



# Fenceline Monitoring Report Global Partners South Portland Maine Terminal

## Quarter Data Report

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## Global Partners South Portland Maine Terminal Feneline Monitoring

The State of Maine promulgated the Chapter 171 regulatory rule, which establishes control, operating, inspection, testing, monitoring recordkeeping, and licensure requirements for petroleum storage facilities pursuant to 38 M.R.S. Section 590(1). Chapter 171 applies to petroleum storage facilities licensed or required to obtain an air emission license pursuant to either Major and Minor Source Air Emission License Regulations, 06-096 C.M.R. ch. 115 or Part 70 Air Emission License Regulation, 06-096 C.M.R. Ch. 140. The Global South Portland Terminal operates under Air Emission License A-432-71-S-R/M issued by the State of Maine Department of Environmental Protection Bureau of Air Quality. The License was issued pursuant to Major and Minor Source Air Emission License Regulations, 06-096 C.M.R. Ch. 115 and is subject to the requirements of Ch. 171. Accordingly, fenceline monitoring for benzene, ethylbenzene, toluene, and xylenes (BTEX) and analyses of the samples in accordance with Appendix A to 40 C.F.R. Part 63.658, i.e., EPA Methods 325A and 325B as amended on 11/14/2018, is required.

The Global Companies LLC South Portland Terminal FLM program began on 8/21/24, in accordance with Chapter 171 Section 6B and the Global Companies LLC So. Portland Terminal Chpt. 171 Fenceline Monitoring Plan, Rev 1, dated 8/9/24 and submitted to MEDEP on 8/20/24.

| Reporting Requirements of Section 8, Chapter 171 and Corresponding Report Section |                                                                                                                                                                                                                                                                 |                                                                               |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
|                                                                                   | Requirement                                                                                                                                                                                                                                                     | Report Section                                                                |
| A                                                                                 | Facility name and address                                                                                                                                                                                                                                       | Cover Page                                                                    |
| B                                                                                 | Year and reporting quarter                                                                                                                                                                                                                                      | Cover Page                                                                    |
| C                                                                                 | For each passive monitor:                                                                                                                                                                                                                                       |                                                                               |
|                                                                                   | Latitude and longitude location coordinates                                                                                                                                                                                                                     | Site Coordinates Page                                                         |
|                                                                                   | Sampler name                                                                                                                                                                                                                                                    | FLM Results Page<br>(Numbered name by location,<br>in Sample Location column) |
|                                                                                   | Identification of type of sampler                                                                                                                                                                                                                               | FLM Results                                                                   |
| D                                                                                 | The beginning and ending dates for each sampling period.                                                                                                                                                                                                        | FLM Results                                                                   |
| E                                                                                 | Individual sample results in units of micrograms per cubic meter for each monitor for each sampling period that ends during the reporting period. Results below the method detection limit shall be flagged as such and reported at the method detection limit. | FLM Results                                                                   |
| F                                                                                 | Meteorological data collected during each sampling period, including wind speed and direction.                                                                                                                                                                  | Meteorological Data Pages                                                     |

### Global Partners South Portland Maine Terminal Fenceline Monitoring - Summary

| Flags:              | ND      | The analyte was not present above the Method Detection Limit                                      |      |                                      |      |                                     |      |                                  |      |                                 |      |
|---------------------|---------|---------------------------------------------------------------------------------------------------|------|--------------------------------------|------|-------------------------------------|------|----------------------------------|------|---------------------------------|------|
|                     | J       | Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit |      |                                      |      |                                     |      |                                  |      |                                 |      |
|                     | P       | Field duplicate(s) exceed 30% RPD                                                                 |      |                                      |      |                                     |      |                                  |      |                                 |      |
| Sample Code         | Tube ID | Benzene<br>(ug/m <sup>3</sup> )                                                                   | Flag | Ethylbenzene<br>(ug/m <sup>3</sup> ) | Flag | m-/p-Xylene<br>(ug/m <sup>3</sup> ) | Flag | o-Xylene<br>(ug/m <sup>3</sup> ) | Flag | Toluene<br>(ug/m <sup>3</sup> ) | Flag |
| GLBSP-1-S-20251222  | B48528  | 0.793                                                                                             | P    | 0.286                                | ND,P | 0.425                               | J,P  | 0.286                            | ND,P | 1.46                            | P    |
| GLBSP-2-S-20251222  | B50829  | 0.837                                                                                             | P    | 0.3                                  | J,P  | 0.678                               | J,P  | 0.286                            | ND,P | 1.68                            | P    |
| GLBSP-3-S-20251222  | C39238  | 0.861                                                                                             | P    | 0.286                                | ND,P | 0.695                               | J,P  | 0.286                            | ND,P | 1.9                             | P    |
| GLBSP-4-S-20251222  | C53711  | 0.94                                                                                              | P    | 0.361                                | J,P  | 0.933                               | P    | 0.337                            | J,P  | 2.17                            | P    |
| GLBSP-5-S-20251222  | C70077  | 0.905                                                                                             | P    | 0.338                                | J,P  | 0.962                               | P    | 0.374                            | J,P  | 2.06                            | P    |
| GLBSP-5-D-20251222  | C70194  | 1.32                                                                                              | P    | 1.75                                 | P    | 4.94                                | P    | 1.95                             | P    | 7.31                            | P    |
| GLBSP-5-B-20251222  | B49574  | 0.196                                                                                             | ND,P | 0.286                                | ND,P | 0.286                               | ND,P | 0.286                            | ND,P | 0.253                           | ND,P |
| GLBSP-6-S-20251222  | B52695  | 0.907                                                                                             | P    | 0.286                                | ND,P | 0.662                               | J,P  | 0.286                            | ND,P | 1.89                            | P    |
| GLBSP-7-S-20251222  | C69530  | 1.08                                                                                              | P    | 0.434                                | J,P  | 1.19                                | P    | 0.458                            | J,P  | 2.45                            | P    |
| GLBSP-8-S-20251222  | C70876  | 0.821                                                                                             | P    | 0.311                                | J,P  | 0.854                               | P    | 0.33                             | J,P  | 1.65                            | P    |
| GLBSP-9-S-20251222  | C70181  | 0.994                                                                                             | P    | 0.298                                | J,P  | 0.756                               | P    | 0.321                            | J,P  | 1.66                            | P    |
| GLBSP-10-S-20251222 | B15117  | 0.89                                                                                              | P    | 0.303                                | J,P  | 0.709                               | P    | 0.286                            | ND,P | 1.76                            | P    |
| GLBSP-11-S-20251222 | C40180  | 0.737                                                                                             | P    | 0.286                                | ND,P | 0.649                               | J,P  | 0.286                            | ND,P | 1.42                            | P    |
| GLBSP-12-S-20251222 | C57429  | 0.778                                                                                             | P    | 0.286                                | ND,P | 0.718                               | P    | 0.286                            | ND,P | 1.46                            | P    |
| GLBSP-13-S-20251222 | B49655  | 0.862                                                                                             | P    | 0.363                                | J,P  | 0.844                               | P    | 0.327                            | J,P  | 1.72                            | P    |
| GLBSP-14-S-20251222 | B53253  | 0.915                                                                                             | P    | 0.402                                | J,P  | 0.967                               | P    | 0.387                            | J,P  | 1.85                            | P    |
| GLBSP-14-D-20251222 | C70071  | 0.938                                                                                             | P    | 0.462                                | J,P  | 1.23                                | P    | 0.47                             | J,P  | 2.01                            | P    |
| GLBSP-14-B-20251222 | C53591  | 0.196                                                                                             | ND,P | 0.286                                | ND,P | 0.286                               | ND,P | 0.286                            | ND,P | 0.253                           | ND,P |
| GLBSP-15-S-20251222 | B10490  | 1.04                                                                                              | P    | 0.286                                | ND,P | 0.708                               | P    | 0.286                            | ND,P | 1.84                            | P    |
| GLBSP-16-S-20251222 | C53722  | 0.694                                                                                             | P    | 0.286                                | ND,P | 0.594                               | J,P  | 0.286                            | ND,P | 1.28                            | P    |
| GLBSP-17-S-20251222 | C34279  | 0.688                                                                                             | P    | 0.286                                | ND,P | 0.526                               | J,P  | 0.286                            | ND,P | 1.31                            | P    |
| GLBSP-1-S-20260105  | C40575  | 0.793                                                                                             |      | 0.269                                | J    | 0.611                               | J    | 0.268                            | ND   | 1.26                            |      |
| GLBSP-2-S-20260105  | C43198  | 0.876                                                                                             |      | 0.278                                | J    | 0.718                               |      | 0.268                            | ND   | 1.43                            |      |
| GLBSP-3-S-20260105  | B46243  | 0.866                                                                                             |      | 0.295                                | J    | 0.669                               |      | 0.269                            | J    | 1.51                            |      |
| GLBSP-4-S-20260105  | C43581  | 0.85                                                                                              |      | 0.303                                | J    | 0.804                               |      | 0.316                            | J    | 1.59                            |      |
| GLBSP-5-S-20260105  | B45046  | 0.908                                                                                             |      | 0.305                                | J    | 0.763                               |      | 0.296                            | J    | 1.68                            |      |
| GLBSP-5-D-20260105  | C57587  | 0.842                                                                                             |      | 0.31                                 | J    | 0.934                               |      | 0.387                            | J    | 1.73                            |      |
| GLBSP-5-B-20260105  | C37483  | 0.184                                                                                             | ND   | 0.268                                | ND   | 0.268                               | ND   | 0.268                            | ND   | 0.237                           | ND   |
| GLBSP-6-S-20260105  | C55759  | 0.878                                                                                             |      | 0.271                                | J    | 0.707                               |      | 0.287                            | J    | 1.58                            |      |
| GLBSP-7-S-20260105  | C38551  | 0.908                                                                                             |      | 0.372                                | J    | 0.958                               |      | 0.356                            | J    | 1.83                            |      |
| GLBSP-8-S-20260105  | C55689  | 0.903                                                                                             |      | 0.352                                | J    | 1                                   |      | 0.401                            | J    | 1.76                            |      |

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|                     | J       | Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit |      |                                      |      |                                     |      |                                  |      |                                 |      |
|                     | P       | Field duplicate(s) exceed 30% RPD                                                                 |      |                                      |      |                                     |      |                                  |      |                                 |      |
| Sample Code         | Tube ID | Benzene<br>(ug/m <sup>3</sup> )                                                                   | Flag | Ethylbenzene<br>(ug/m <sup>3</sup> ) | Flag | m-/p-Xylene<br>(ug/m <sup>3</sup> ) | Flag | o-Xylene<br>(ug/m <sup>3</sup> ) | Flag | Toluene<br>(ug/m <sup>3</sup> ) | Flag |
| GLBSP-9-S-20260105  | C61454  | 0.877                                                                                             |      | 0.268                                | ND   | 0.749                               |      | 0.306                            | J    | 1.45                            |      |
| GLBSP-10-S-20260105 | C40168  | 0.907                                                                                             |      | 0.294                                | J    | 0.733                               |      | 0.268                            | ND   | 1.58                            |      |
| GLBSP-11-S-20260105 | C56830  | 0.842                                                                                             |      | 0.268                                | ND   | 0.624                               | J    | 0.268                            | ND   | 1.39                            |      |
| GLBSP-12-S-20260105 | C40616  | 0.958                                                                                             |      | 0.268                                | ND   | 0.527                               | J    | 0.268                            | ND   | 1.37                            |      |
| GLBSP-13-S-20260105 | B46091  | 0.871                                                                                             |      | 0.287                                | J    | 0.69                                |      | 0.297                            | J    | 1.5                             |      |
| GLBSP-14-S-20260105 | C00666  | 0.897                                                                                             |      | 0.297                                | J    | 0.727                               |      | 0.279                            | J    | 1.6                             |      |
| GLBSP-14-D-20260105 | B15110  | 0.955                                                                                             |      | 0.326                                | J    | 0.751                               |      | 0.289                            | J    | 1.69                            |      |
| GLBSP-14-B-20260105 | C69778  | 0.184                                                                                             | ND   | 0.268                                | ND   | 0.268                               | ND   | 0.268                            | ND   | 0.237                           | ND   |
| GLBSP-15-S-20260105 | C34133  | 0.801                                                                                             |      | 0.268                                | ND   | 0.568                               | J    | 0.268                            | ND   | 1.22                            |      |
| GLBSP-16-S-20260105 | C43713  | 0.822                                                                                             |      | 0.268                                | ND   | 0.605                               | J    | 0.268                            | ND   | 1.29                            |      |
| GLBSP-17-S-20260105 | B46334  | 0.947                                                                                             |      | 0.268                                | ND   | 0.494                               | J    | 0.268                            | ND   | 2.75                            |      |
| GLBSP-1-S-20260120  | C17110  | 0.658                                                                                             |      | 0.282                                | ND   | 0.848                               |      | 0.317                            | J    | 1.53                            |      |
| GLBSP-2-S-20260120  | C34157  | 0.778                                                                                             |      | 0.327                                | J    | 1.03                                |      | 0.384                            | J    | 1.8                             |      |
| GLBSP-3-S-20260120  | B48671  | 0.916                                                                                             |      | 0.282                                | ND   | 0.744                               |      | 0.289                            | J    | 1.99                            |      |
| GLBSP-4-S-20260120  | C57123  | 0.904                                                                                             |      | 0.329                                | J    | 1.01                                |      | 0.392                            | J    | 2.27                            |      |
| GLBSP-5-S-20260120  | C38560  | 0.864                                                                                             |      | 0.307                                | J    | 0.926                               |      | 0.334                            | J    | 2.03                            |      |
| GLBSP-5-D-20260120  | C55726  | 0.877                                                                                             |      | 0.344                                | J    | 1.01                                |      | 0.429                            | J    | 2.2                             |      |
| GLBSP-5-B-20260120  | C65346  | 0.194                                                                                             | ND   | 0.282                                | ND   | 0.282                               | ND   | 0.282                            | ND   | 0.25                            | ND   |
| GLBSP-6-S-20260120  | B19743  | 0.798                                                                                             |      | 0.319                                | J    | 0.918                               |      | 0.36                             | J    | 2.06                            |      |
| GLBSP-7-S-20260120  | B14962  | 1.08                                                                                              |      | 0.431                                | J    | 1.1                                 |      | 0.435                            | J    | 2.55                            |      |
| GLBSP-8-S-20260120  | C37502  | 0.822                                                                                             |      | 0.386                                | J    | 1.03                                |      | 0.401                            | J    | 1.9                             |      |
| GLBSP-9-S-20260120  | C32853  | 0.822                                                                                             |      | 0.282                                | ND   | 0.628                               | J    | 0.282                            | ND   | 1.29                            |      |
| GLBSP-10-S-20260120 | C56872  | 0.694                                                                                             |      | 0.282                                | ND   | 0.716                               |      | 0.298                            | J    | 1.32                            |      |
| GLBSP-11-S-20260120 | C00658  | 0.721                                                                                             |      | 0.282                                | ND   | 0.772                               |      | 0.285                            | J    | 1.49                            |      |
| GLBSP-12-S-20260120 | C71479  | 0.888                                                                                             |      | 0.356                                | J    | 0.966                               |      | 0.391                            | J    | 1.72                            |      |
| GLBSP-13-S-20260120 | C27884  | 1.22                                                                                              |      | 0.481                                | J    | 1.26                                |      | 0.578                            | J    | 2.48                            |      |
| GLBSP-14-S-20260120 | C17158  | 1.14                                                                                              |      | 0.524                                | J    | 1.38                                |      | 0.584                            | J    | 2.73                            |      |
| GLBSP-14-D-20260120 | C57469  | 1.15                                                                                              |      | 0.567                                | J    | 1.72                                |      | 0.724                            |      | 2.73                            |      |
| GLBSP-14-B-20260120 | B48532  | 0.194                                                                                             | ND   | 0.282                                | ND   | 0.282                               | ND   | 0.282                            | ND   | 0.249                           | ND   |
| GLBSP-15-S-20260120 | C35835  | 0.802                                                                                             |      | 0.315                                | J    | 0.887                               |      | 0.35                             | J    | 1.47                            |      |
| GLBSP-16-S-20260120 | C53664  | 0.62                                                                                              |      | 0.282                                | ND   | 0.706                               |      | 0.282                            | ND   | 1.2                             |      |



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|---------------------|---------|---------------------------------------------------------------------------------------------------|------|--------------------------------------|------|-------------------------------------|------|----------------------------------|------|---------------------------------|------|
|                     | J       | Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit |      |                                      |      |                                     |      |                                  |      |                                 |      |
|                     | P       | Field duplicate(s) exceed 30% RPD                                                                 |      |                                      |      |                                     |      |                                  |      |                                 |      |
| Sample Code         | Tube ID | Benzene<br>(ug/m <sup>3</sup> )                                                                   | Flag | Ethylbenzene<br>(ug/m <sup>3</sup> ) | Flag | m-/p-Xylene<br>(ug/m <sup>3</sup> ) | Flag | o-Xylene<br>(ug/m <sup>3</sup> ) | Flag | Toluene<br>(ug/m <sup>3</sup> ) | Flag |
| GLBSP-17-S-20260120 | C40691  | 0.621                                                                                             |      | 0.282                                | ND   | 0.673                               | J    | 0.282                            | ND   | 1.23                            |      |
| GLBSP-1-S-20260203  | C57430  | 0.896                                                                                             |      | 0.418                                | J    | 1.36                                |      | 0.512                            | J    | 2.2                             |      |
| GLBSP-2-S-20260203  | C40599  | 0.954                                                                                             |      | 0.434                                | J    | 1.27                                |      | 0.458                            | J    | 2.29                            |      |
| GLBSP-3-S-20260203  | C00736  | 1.04                                                                                              |      | 0.489                                | J    | 1.43                                |      | 0.518                            | J    | 2.6                             |      |
| GLBSP-4-S-20260203  | C69641  | 0.997                                                                                             |      | 0.426                                | J    | 1.38                                |      | 0.493                            | J    | 2.44                            |      |
| GLBSP-5-S-20260203  | C43318  | 1.05                                                                                              |      | 0.443                                | J    | 1.35                                |      | 0.502                            | J    | 2.74                            |      |
| GLBSP-5-D-20260203  | C32877  | 1                                                                                                 |      | 0.481                                | J    | 1.44                                |      | 0.502                            | J    | 2.7                             |      |
| GLBSP-5-B-20260203  | C43689  | 0.196                                                                                             | ND   | 0.286                                | ND   | 0.286                               | ND   | 0.286                            | ND   | 0.253                           | ND   |
| GLBSP-6-S-20260203  | B46915  | 1.04                                                                                              |      | 0.398                                | J    | 1.09                                |      | 0.374                            | J    | 2.52                            |      |
| GLBSP-7-S-20260203  | C32976  | 1.17                                                                                              |      | 0.596                                | J    | 1.72                                |      | 0.632                            | J    | 3.12                            |      |
| GLBSP-8-S-20260203  | C00832  | 0.992                                                                                             |      | 0.449                                | J    | 1.41                                |      | 0.477                            | J    | 2.43                            |      |
| GLBSP-9-S-20260203  | C40126  | 0.886                                                                                             |      | 0.322                                | J    | 0.882                               |      | 0.317                            | J    | 1.68                            |      |
| GLBSP-10-S-20260203 | B18707  | 1.04                                                                                              |      | 0.386                                | J    | 1.14                                |      | 0.435                            | J    | 2.06                            |      |
| GLBSP-11-S-20260203 | C00835  | 0.917                                                                                             |      | 0.394                                | J    | 1.2                                 |      | 0.459                            | J    | 1.92                            |      |
| GLBSP-12-S-20260203 | C59992  | 0.941                                                                                             |      | 0.375                                | J    | 1.22                                |      | 0.447                            | J    | 1.84                            |      |
| GLBSP-13-S-20260203 | C43696  | 2                                                                                                 |      | 0.795                                |      | 2.23                                |      | 0.899                            |      | 4.25                            |      |
| GLBSP-14-S-20260203 | C55325  | 1.23                                                                                              |      | 0.492                                | J    | 1.39                                |      | 0.526                            | J    | 2.5                             |      |
| GLBSP-14-D-20260203 | C55730  | 1.27                                                                                              |      | 0.554                                | J    | 1.66                                |      | 0.655                            |      | 2.72                            |      |
| GLBSP-14-B-20260203 | C71674  | 0.196                                                                                             | ND   | 0.286                                | ND   | 0.286                               | ND   | 0.286                            | ND   | 0.253                           | ND   |
| GLBSP-15-S-20260203 | B52892  | 0.907                                                                                             |      | 0.355                                | J    | 1.03                                |      | 0.409                            | J    | 1.84                            |      |
| GLBSP-16-S-20260203 | C57562  | 0.913                                                                                             |      | 0.384                                | J    | 1.22                                |      | 0.472                            | J    | 1.91                            |      |
| GLBSP-17-S-20260203 | C55546  | 0.869                                                                                             |      | 0.309                                | J    | 0.957                               |      | 0.368                            | J    | 1.73                            |      |
| GLBSP-1-S-20260217  | C01360  | 0.792                                                                                             |      | 0.404                                | J    | 1.12                                |      | 0.414                            | J    | 2.13                            |      |
| GLBSP-2-S-20260217  | C55380  | 0.928                                                                                             |      | 0.457                                | J    | 1.3                                 |      | 0.45                             | J    | 2.46                            |      |
| GLBSP-3-S-20260217  | C00738  | 0.933                                                                                             |      | 0.531                                | J    | 1.54                                |      | 0.548                            | J    | 2.91                            |      |
| GLBSP-4-S-20260217  | C37042  | 0.867                                                                                             |      | 0.435                                | J    | 1.2                                 |      | 0.441                            | J    | 2.71                            |      |
| GLBSP-5-S-20260217  | B43840  | 0.951                                                                                             |      | 0.499                                | J    | 1.38                                |      | 0.538                            | J    | 2.96                            |      |
| GLBSP-5-D-20260217  | B17487  | 0.99                                                                                              |      | 0.489                                | J    | 1.5                                 |      | 0.563                            | J    | 3.2                             |      |
| GLBSP-5-B-20260217  | B18781  | 0.195                                                                                             | ND   | 0.284                                | ND   | 0.284                               | ND   | 0.284                            | ND   | 0.279                           | J    |
| GLBSP-6-S-20260217  | C61712  | 0.89                                                                                              |      | 0.473                                | J    | 1.53                                |      | 0.555                            | J    | 3.04                            |      |
| GLBSP-7-S-20260217  | B35027  | 1.17                                                                                              |      | 0.633                                |      | 1.74                                |      | 0.676                            |      | 3.64                            |      |

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|---------------------|---------|---------------------------------------------------------------------------------------------------|------|--------------------------------------|------|-------------------------------------|------|----------------------------------|------|---------------------------------|------|
|                     | J       | Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit |      |                                      |      |                                     |      |                                  |      |                                 |      |
|                     | P       | Field duplicate(s) exceed 30% RPD                                                                 |      |                                      |      |                                     |      |                                  |      |                                 |      |
| Sample Code         | Tube ID | Benzene<br>(ug/m <sup>3</sup> )                                                                   | Flag | Ethylbenzene<br>(ug/m <sup>3</sup> ) | Flag | m-/p-Xylene<br>(ug/m <sup>3</sup> ) | Flag | o-Xylene<br>(ug/m <sup>3</sup> ) | Flag | Toluene<br>(ug/m <sup>3</sup> ) | Flag |
| GLBSP-8-S-20260217  | C37057  | 0.869                                                                                             |      | 0.466                                | J    | 1.23                                |      | 0.444                            | J    | 2.62                            |      |
| GLBSP-9-S-20260217  | C60224  | 0.813                                                                                             |      | 0.311                                | J    | 0.944                               |      | 0.414                            | J    | 2.05                            |      |
| GLBSP-10-S-20260217 | C40584  | 0.798                                                                                             |      | 0.399                                | J    | 1.12                                |      | 0.423                            | J    | 2.37                            |      |
| GLBSP-11-S-20260217 | B49486  | 0.78                                                                                              |      | 0.4                                  | J    | 1.07                                |      | 0.403                            | J    | 2.27                            |      |
| GLBSP-12-S-20260217 | B48186  | 0.942                                                                                             |      | 0.308                                | J    | 0.836                               |      | 0.323                            | J    | 2.03                            |      |
| GLBSP-13-S-20260217 | C36918  | 0.992                                                                                             |      | 0.498                                | J    | 1.2                                 |      | 0.456                            | J    | 2.46                            |      |
| GLBSP-14-S-20260217 | C67333  | 1.25                                                                                              |      | 0.538                                | J    | 1.52                                |      | 0.607                            | J    | 2.95                            |      |
| GLBSP-14-D-20260217 | B52705  | 1.14                                                                                              |      | 0.566                                | J    | 1.5                                 |      | 0.594                            | J    | 2.86                            |      |
| GLBSP-14-B-20260217 | C69481  | 0.195                                                                                             | ND   | 0.284                                | ND   | 0.284                               | ND   | 0.284                            | ND   | 0.418                           | J    |
| GLBSP-15-S-20260217 | C70063  | 0.927                                                                                             |      | 0.419                                | J    | 1.29                                |      | 0.501                            | J    | 2.19                            |      |
| GLBSP-16-S-20260217 | C57797  | 0.831                                                                                             |      | 0.358                                | J    | 1.03                                |      | 0.404                            | J    | 2.08                            |      |
| GLBSP-17-S-20260217 | B50790  | 0.703                                                                                             |      | 0.332                                | J    | 0.905                               |      | 0.351                            | J    | 1.96                            |      |
| GLBSP-1-S-20260303  | C69617  | 0.651                                                                                             |      | 0.28                                 | ND   | 0.599                               | J    | 0.28                             | ND   | 1.05                            |      |
| GLBSP-2-S-20260303  | C71697  | 0.748                                                                                             |      | 0.318                                | J    | 0.931                               |      | 0.296                            | J    | 1.43                            |      |
| GLBSP-3-S-20260303  | C57504  | 0.636                                                                                             |      | 0.324                                | J    | 1.11                                |      | 0.3                              | J    | 1.27                            |      |
| GLBSP-4-S-20260303  | B14691  | 0.703                                                                                             |      | 0.28                                 | ND   | 0.457                               | J    | 0.28                             | ND   | 1.21                            |      |
| GLBSP-5-S-20260303  | C57688  | 0.519                                                                                             |      | 0.281                                | ND   | 0.531                               | J    | 0.281                            | ND   | 1.14                            |      |
| GLBSP-5-D-20260303  | C01303  | 0.611                                                                                             |      | 0.281                                | ND   | 0.429                               | J    | 0.281                            | ND   | 1.04                            |      |
| GLBSP-5-B-20260303  | C60218  | 0.193                                                                                             | ND   | 0.281                                | ND   | 0.281                               | ND   | 0.281                            | ND   | 0.248                           | ND   |
| GLBSP-6-S-20260303  | C61729  | 0.563                                                                                             |      | 0.281                                | ND   | 0.637                               | J    | 0.281                            | ND   | 1.24                            |      |
| GLBSP-7-S-20260303  | C01837  | 0.912                                                                                             |      | 0.316                                | J    | 0.791                               |      | 0.288                            | J    | 1.71                            |      |
| GLBSP-8-S-20260303  | C32896  | 0.698                                                                                             |      | 0.281                                | ND   | 0.598                               | J    | 0.281                            | ND   | 1.29                            |      |
| GLBSP-9-S-20260303  | C17135  | 0.666                                                                                             |      | 0.281                                | ND   | 0.563                               | J    | 0.281                            | ND   | 1.25                            |      |
| GLBSP-10-S-20260303 | C71630  | 0.678                                                                                             |      | 0.281                                | ND   | 0.625                               | J    | 0.281                            | ND   | 1.3                             |      |
| GLBSP-11-S-20260303 | C59953  | 0.701                                                                                             |      | 0.281                                | ND   | 0.659                               | J    | 0.281                            | ND   | 1.4                             |      |
| GLBSP-12-S-20260303 | C55478  | 0.677                                                                                             |      | 0.281                                | ND   | 0.561                               | J    | 0.281                            | ND   | 1.18                            |      |
| GLBSP-13-S-20260303 | C43196  | 0.63                                                                                              |      | 0.281                                | ND   | 0.562                               | J    | 0.281                            | ND   | 1.27                            |      |
| GLBSP-14-S-20260303 | C57829  | 0.725                                                                                             |      | 0.281                                | ND   | 0.608                               | J    | 0.281                            | ND   | 1.48                            |      |
| GLBSP-14-D-20260303 | C40132  | 0.758                                                                                             |      | 0.281                                | ND   | 0.581                               | J    | 0.281                            | ND   | 1.37                            |      |
| GLBSP-14-B-20260303 | C70049  | 0.193                                                                                             | ND   | 0.281                                | ND   | 0.281                               | ND   | 0.281                            | ND   | 0.248                           | ND   |
| GLBSP-15-S-20260303 | C33438  | 0.628                                                                                             |      | 0.281                                | ND   | 0.482                               | J    | 0.281                            | ND   | 1.15                            |      |

### Global Partners South Portland Maine Terminal Fenceline Monitoring - Summary

| Flags:                  | ND      | The analyte was not present above the Method Detection Limit                                      |      |                      |      |                      |      |                      |      |                      |      |
|-------------------------|---------|---------------------------------------------------------------------------------------------------|------|----------------------|------|----------------------|------|----------------------|------|----------------------|------|
|                         | J       | Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit |      |                      |      |                      |      |                      |      |                      |      |
|                         | P       | Field duplicate(s) exceed 30% RPD                                                                 |      |                      |      |                      |      |                      |      |                      |      |
| Sample Code             | Tube ID | Benzene                                                                                           |      | Ethylbenzene         |      | m-/p-Xylene          |      | o-Xylene             |      | Toluene              |      |
|                         |         | (ug/m <sup>3</sup> )                                                                              | Flag | (ug/m <sup>3</sup> ) | Flag | (ug/m <sup>3</sup> ) | Flag | (ug/m <sup>3</sup> ) | Flag | (ug/m <sup>3</sup> ) | Flag |
| GLBSP-16-S-20260303     | C57480  | 0.686                                                                                             |      | 0.281                | ND   | 0.702                |      | 0.281                | ND   | 1.42                 |      |
| GLBSP-17-S-20260303     | C69740  | 0.579                                                                                             |      | 0.281                | ND   | 0.545                | J    | 0.281                | ND   | 1.03                 |      |
| GLBSP-1-S-20260317      | C36913  | 0.48                                                                                              |      | 0.28                 | ND   | 0.436                | J    | 0.28                 | ND   | 0.858                |      |
| GLBSP-2-S-20260317      | C61691  | 0.543                                                                                             |      | 0.28                 | ND   | 0.728                |      | 0.28                 | ND   | 0.889                |      |
| GLBSP-3-S-20260317      | C35896  | 0.559                                                                                             |      | 0.28                 | ND   | 0.612                | J    | 0.28                 | ND   | 0.93                 |      |
| GLBSP-4-S-20260317      | C01474  | 0.546                                                                                             |      | 0.28                 | ND   | 0.424                | J    | 0.28                 | ND   | 0.887                |      |
| GLBSP-5-S-20260317      | C43587  | 0.544                                                                                             |      | 0.28                 | ND   | 0.368                | J    | 0.28                 | ND   | 0.854                |      |
| GLBSP-5-D-20260317      | B17491  | 0.634                                                                                             |      | 0.28                 | ND   | 0.407                | J    | 0.28                 | ND   | 1                    |      |
| GLBSP-5-B-20260317      | B48081  | 0.193                                                                                             | ND   | 0.28                 | ND   | 0.28                 | ND   | 0.28                 | ND   | 0.318                | J    |
| GLBSP-6-S-20260317      | C59966  | 0.553                                                                                             |      | 0.28                 | ND   | 0.463                | J    | 0.28                 | ND   | 0.918                |      |
| GLBSP-7-S-20260317      | B48085  | 0.78                                                                                              |      | 0.28                 | ND   | 0.54                 | J    | 0.28                 | ND   | 1.18                 |      |
| GLBSP-8-S-20260317      | C59990  | 0.545                                                                                             |      | 0.28                 | ND   | 0.526                | J    | 0.28                 | ND   | 0.932                |      |
| GLBSP-9-S-20260317      | C59951  | 0.666                                                                                             |      | 0.28                 | ND   | 0.44                 | J    | 0.28                 | ND   | 1.35                 |      |
| GLBSP-10-S-20260317     | C71695  | 0.588                                                                                             |      | 0.28                 | ND   | 0.497                | J    | 0.28                 | ND   | 0.993                |      |
| GLBSP-11-S-20260317     | C38895  | 0.479                                                                                             |      | 0.28                 | ND   | 0.388                | J    | 0.28                 | ND   | 0.845                |      |
| GLBSP-12-S-20260317     | C57463  | 0.51                                                                                              |      | 0.28                 | ND   | 0.465                | J    | 0.28                 | ND   | 0.811                |      |
| GLBSP-13-S-20260317     | C57569  | 0.668                                                                                             |      | 0.289                | J    | 0.795                |      | 0.299                | J    | 1.36                 |      |
| GLBSP-14-S-20260317     | C59917  | 0.733                                                                                             |      | 0.309                | J    | 0.875                |      | 0.332                | J    | 1.43                 |      |
| GLBSP-14-D-20260317     | C73536  | 0.714                                                                                             |      | 0.28                 | ND   | 0.811                |      | 0.317                | J    | 1.28                 |      |
| GLBSP-14-B-20260317     | C00756  | 0.192                                                                                             | ND   | 0.28                 | ND   | 0.28                 | ND   | 0.28                 | ND   | 0.248                | ND   |
| GLBSP-15-S-20260317     | C43321  | 0.505                                                                                             |      | 0.28                 | ND   | 0.492                | J    | 0.28                 | ND   | 0.844                |      |
| GLBSP-16-S-20260317     | C56790  | 0.525                                                                                             |      | 0.28                 | ND   | 0.395                | J    | 0.28                 | ND   | 0.844                |      |
| GLBSP-17-S-20260317     | C56921  | 0.446                                                                                             | J    | 0.28                 | ND   | 0.337                | J    | 0.28                 | ND   | 0.761                |      |
| Quarter 1, 2026 Maximum |         | 2.00                                                                                              |      | 0.80                 |      | 2.23                 |      | 0.90                 |      | 4.25                 |      |
| Quarter 1, 2026 Average |         | 0.83                                                                                              |      | 0.34                 |      | 0.87                 |      | 0.36                 |      | 1.75                 |      |
| Rolling Annual Maximum  |         | 3.35                                                                                              |      | 2.97                 |      | 9.23                 |      | 3.21                 |      | 28.4                 |      |
| Rolling Annual Average  |         | 1.06                                                                                              |      | 0.71                 |      | 2.09                 |      | 0.79                 |      | 3.51                 |      |

**GLOBAL PARTNERS – SOUTH PORTLAND TERMINAL**  
**FLM MONITORING RESULTS**  
**SAMPLE EVENTS 12-22-25 THROUGH 03-31-26**

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID          | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|--------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-1-S-20251222 | 1           | Benzene       | Sample      | 0.793    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:26             | 1/5/2026        | 14:11           |
| GLBSP-1-S-20251222 | 1           | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:26             | 1/5/2026        | 14:11           |
| GLBSP-1-S-20251222 | 1           | m-/p-Xylenes  | Sample      | 0.425    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:26             | 1/5/2026        | 14:11           |
| GLBSP-1-S-20251222 | 1           | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:26             | 1/5/2026        | 14:11           |
| GLBSP-1-S-20251222 | 1           | Toluene       | Sample      | 1.46     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:26             | 1/5/2026        | 14:11           |
| GLBSP-2-S-20251222 | 2           | Benzene       | Sample      | 0.837    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:28             | 1/5/2026        | 14:13           |
| GLBSP-2-S-20251222 | 2           | Ethylbenzene  | Sample      | 0.3      | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:28             | 1/5/2026        | 14:13           |
| GLBSP-2-S-20251222 | 2           | m-/p-Xylenes  | Sample      | 0.678    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:28             | 1/5/2026        | 14:13           |
| GLBSP-2-S-20251222 | 2           | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:28             | 1/5/2026        | 14:13           |
| GLBSP-2-S-20251222 | 2           | Toluene       | Sample      | 1.68     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:28             | 1/5/2026        | 14:13           |
| GLBSP-3-S-20251222 | 3           | Benzene       | Sample      | 0.861    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:29             | 1/5/2026        | 14:14           |
| GLBSP-3-S-20251222 | 3           | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:29             | 1/5/2026        | 14:14           |
| GLBSP-3-S-20251222 | 3           | m-/p-Xylenes  | Sample      | 0.695    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:29             | 1/5/2026        | 14:14           |
| GLBSP-3-S-20251222 | 3           | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:29             | 1/5/2026        | 14:14           |
| GLBSP-3-S-20251222 | 3           | Toluene       | Sample      | 1.9      | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:29             | 1/5/2026        | 14:14           |
| GLBSP-4-S-20251222 | 4           | Benzene       | Sample      | 0.94     | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:30             | 1/5/2026        | 14:15           |
| GLBSP-4-S-20251222 | 4           | Ethylbenzene  | Sample      | 0.361    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:30             | 1/5/2026        | 14:15           |
| GLBSP-4-S-20251222 | 4           | m-/p-Xylenes  | Sample      | 0.933    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:30             | 1/5/2026        | 14:15           |
| GLBSP-4-S-20251222 | 4           | o-Xylene      | Sample      | 0.337    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:30             | 1/5/2026        | 14:15           |
| GLBSP-4-S-20251222 | 4           | Toluene       | Sample      | 2.17     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:30             | 1/5/2026        | 14:15           |
| GLBSP-5-S-20251222 | 5           | Benzene       | Sample      | 0.905    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-S-20251222 | 5           | Ethylbenzene  | Sample      | 0.338    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-S-20251222 | 5           | m-/p-Xylenes  | Sample      | 0.962    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-S-20251222 | 5           | o-Xylene      | Sample      | 0.374    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-S-20251222 | 5           | Toluene       | Sample      | 2.06     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-D-20251222 | 5           | Benzene       | Duplicate   | 1.32     | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-D-20251222 | 5           | Ethylbenzene  | Duplicate   | 1.75     | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-D-20251222 | 5           | m-/p-Xylenes  | Duplicate   | 4.94     | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-D-20251222 | 5           | o-Xylene      | Duplicate   | 1.95     | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-D-20251222 | 5           | Toluene       | Duplicate   | 7.31     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-B-20251222 | 5           | Benzene       | Blank       | <0.196   | ug/m3         | 0.196 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-B-20251222 | 5           | Ethylbenzene  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-5-B-20251222  | 5           | m-/p-Xylenes  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-B-20251222  | 5           | o-Xylene      | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-5-B-20251222  | 5           | Toluene       | Blank       | <0.253   | ug/m3         | 0.253 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:40             | 1/5/2026        | 14:20           |
| GLBSP-6-S-20251222  | 6           | Benzene       | Sample      | 0.907    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:41             | 1/5/2026        | 14:22           |
| GLBSP-6-S-20251222  | 6           | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:41             | 1/5/2026        | 14:22           |
| GLBSP-6-S-20251222  | 6           | m-/p-Xylenes  | Sample      | 0.662    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:41             | 1/5/2026        | 14:22           |
| GLBSP-6-S-20251222  | 6           | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:41             | 1/5/2026        | 14:22           |
| GLBSP-6-S-20251222  | 6           | Toluene       | Sample      | 1.89     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:41             | 1/5/2026        | 14:22           |
| GLBSP-7-S-20251222  | 7           | Benzene       | Sample      | 1.08     | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:43             | 1/5/2026        | 14:25           |
| GLBSP-7-S-20251222  | 7           | Ethylbenzene  | Sample      | 0.434    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:43             | 1/5/2026        | 14:25           |
| GLBSP-7-S-20251222  | 7           | m-/p-Xylenes  | Sample      | 1.19     | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:43             | 1/5/2026        | 14:25           |
| GLBSP-7-S-20251222  | 7           | o-Xylene      | Sample      | 0.458    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:43             | 1/5/2026        | 14:25           |
| GLBSP-7-S-20251222  | 7           | Toluene       | Sample      | 2.45     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:43             | 1/5/2026        | 14:25           |
| GLBSP-8-S-20251222  | 8           | Benzene       | Sample      | 0.821    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:04             | 1/5/2026        | 14:29           |
| GLBSP-8-S-20251222  | 8           | Ethylbenzene  | Sample      | 0.311    | ug/m3         | 0.285 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:04             | 1/5/2026        | 14:29           |
| GLBSP-8-S-20251222  | 8           | m-/p-Xylenes  | Sample      | 0.854    | ug/m3         | 0.285 | ug/m3      | P         | Y           | 12/22/2025        | 15:04             | 1/5/2026        | 14:29           |
| GLBSP-8-S-20251222  | 8           | o-Xylene      | Sample      | 0.33     | ug/m3         | 0.285 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:04             | 1/5/2026        | 14:29           |
| GLBSP-8-S-20251222  | 8           | Toluene       | Sample      | 1.65     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:04             | 1/5/2026        | 14:29           |
| GLBSP-9-S-20251222  | 9           | Benzene       | Sample      | 0.994    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:48             | 1/5/2026        | 14:34           |
| GLBSP-9-S-20251222  | 9           | Ethylbenzene  | Sample      | 0.298    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:48             | 1/5/2026        | 14:34           |
| GLBSP-9-S-20251222  | 9           | m-/p-Xylenes  | Sample      | 0.756    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:48             | 1/5/2026        | 14:34           |
| GLBSP-9-S-20251222  | 9           | o-Xylene      | Sample      | 0.321    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:48             | 1/5/2026        | 14:34           |
| GLBSP-9-S-20251222  | 9           | Toluene       | Sample      | 1.66     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:48             | 1/5/2026        | 14:34           |
| GLBSP-10-S-20251222 | 10          | Benzene       | Sample      | 0.89     | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:50             | 1/5/2026        | 14:36           |
| GLBSP-10-S-20251222 | 10          | Ethylbenzene  | Sample      | 0.303    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:50             | 1/5/2026        | 14:36           |
| GLBSP-10-S-20251222 | 10          | m-/p-Xylenes  | Sample      | 0.709    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:50             | 1/5/2026        | 14:36           |
| GLBSP-10-S-20251222 | 10          | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:50             | 1/5/2026        | 14:36           |
| GLBSP-10-S-20251222 | 10          | Toluene       | Sample      | 1.76     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:50             | 1/5/2026        | 14:36           |
| GLBSP-11-S-20251222 | 11          | Benzene       | Sample      | 0.737    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:55             | 1/5/2026        | 14:40           |
| GLBSP-11-S-20251222 | 11          | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:55             | 1/5/2026        | 14:40           |
| GLBSP-11-S-20251222 | 11          | m-/p-Xylenes  | Sample      | 0.649    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 15:55             | 1/5/2026        | 14:40           |
| GLBSP-11-S-20251222 | 11          | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:55             | 1/5/2026        | 14:40           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-11-S-20251222 | 11          | Toluene       | Sample      | 1.42     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:55             | 1/5/2026        | 14:40           |
| GLBSP-12-S-20251222 | 12          | Benzene       | Sample      | 0.778    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 15:59             | 1/5/2026        | 14:45           |
| GLBSP-12-S-20251222 | 12          | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:59             | 1/5/2026        | 14:45           |
| GLBSP-12-S-20251222 | 12          | m-/p-Xylenes  | Sample      | 0.718    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 15:59             | 1/5/2026        | 14:45           |
| GLBSP-12-S-20251222 | 12          | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 15:59             | 1/5/2026        | 14:45           |
| GLBSP-12-S-20251222 | 12          | Toluene       | Sample      | 1.46     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 15:59             | 1/5/2026        | 14:45           |
| GLBSP-13-S-20251222 | 13          | Benzene       | Sample      | 0.862    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 16:02             | 1/5/2026        | 14:50           |
| GLBSP-13-S-20251222 | 13          | Ethylbenzene  | Sample      | 0.363    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:02             | 1/5/2026        | 14:50           |
| GLBSP-13-S-20251222 | 13          | m-/p-Xylenes  | Sample      | 0.844    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 16:02             | 1/5/2026        | 14:50           |
| GLBSP-13-S-20251222 | 13          | o-Xylene      | Sample      | 0.327    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:02             | 1/5/2026        | 14:50           |
| GLBSP-13-S-20251222 | 13          | Toluene       | Sample      | 1.72     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 16:02             | 1/5/2026        | 14:50           |
| GLBSP-14-S-20251222 | 14          | Benzene       | Sample      | 0.915    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-S-20251222 | 14          | Ethylbenzene  | Sample      | 0.402    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-S-20251222 | 14          | m-/p-Xylenes  | Sample      | 0.967    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-S-20251222 | 14          | o-Xylene      | Sample      | 0.387    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-S-20251222 | 14          | Toluene       | Sample      | 1.85     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-D-20251222 | 14          | Benzene       | Duplicate   | 0.938    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-D-20251222 | 14          | Ethylbenzene  | Duplicate   | 0.462    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-D-20251222 | 14          | m-/p-Xylenes  | Duplicate   | 1.23     | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-D-20251222 | 14          | o-Xylene      | Duplicate   | 0.47     | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-D-20251222 | 14          | Toluene       | Duplicate   | 2.01     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-B-20251222 | 14          | Benzene       | Blank       | <0.196   | ug/m3         | 0.196 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-B-20251222 | 14          | Ethylbenzene  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-B-20251222 | 14          | m-/p-Xylenes  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-B-20251222 | 14          | o-Xylene      | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-14-B-20251222 | 14          | Toluene       | Blank       | <0.253   | ug/m3         | 0.253 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:03             | 1/5/2026        | 14:52           |
| GLBSP-15-S-20251222 | 15          | Benzene       | Sample      | 1.04     | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 16:07             | 1/5/2026        | 14:58           |
| GLBSP-15-S-20251222 | 15          | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:07             | 1/5/2026        | 14:58           |
| GLBSP-15-S-20251222 | 15          | m-/p-Xylenes  | Sample      | 0.708    | ug/m3         | 0.286 | ug/m3      | P         | Y           | 12/22/2025        | 16:07             | 1/5/2026        | 14:58           |
| GLBSP-15-S-20251222 | 15          | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:07             | 1/5/2026        | 14:58           |
| GLBSP-15-S-20251222 | 15          | Toluene       | Sample      | 1.84     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 16:07             | 1/5/2026        | 14:58           |
| GLBSP-16-S-20251222 | 16          | Benzene       | Sample      | 0.694    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 16:09             | 1/5/2026        | 15:00           |



# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-16-S-20251222 | 16          | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:09             | 1/5/2026        | 15:00           |
| GLBSP-16-S-20251222 | 16          | m-/p-Xylenes  | Sample      | 0.594    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:09             | 1/5/2026        | 15:00           |
| GLBSP-16-S-20251222 | 16          | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:09             | 1/5/2026        | 15:00           |
| GLBSP-16-S-20251222 | 16          | Toluene       | Sample      | 1.28     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 16:09             | 1/5/2026        | 15:00           |
| GLBSP-17-S-20251222 | 17          | Benzene       | Sample      | 0.688    | ug/m3         | 0.196 | ug/m3      | P         | Y           | 12/22/2025        | 16:12             | 1/5/2026        | 15:05           |
| GLBSP-17-S-20251222 | 17          | Ethylbenzene  | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:12             | 1/5/2026        | 15:05           |
| GLBSP-17-S-20251222 | 17          | m-/p-Xylenes  | Sample      | 0.526    | ug/m3         | 0.286 | ug/m3      | J,P       | Y           | 12/22/2025        | 16:12             | 1/5/2026        | 15:05           |
| GLBSP-17-S-20251222 | 17          | o-Xylene      | Sample      | <0.286   | ug/m3         | 0.286 | ug/m3      | ND,P      | N           | 12/22/2025        | 16:12             | 1/5/2026        | 15:05           |
| GLBSP-17-S-20251222 | 17          | Toluene       | Sample      | 1.31     | ug/m3         | 0.253 | ug/m3      | P         | Y           | 12/22/2025        | 16:12             | 1/5/2026        | 15:05           |
| GLBSP-1-S-20260105  | 1           | Benzene       | Sample      | 0.793    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:11             | 1/20/2026       | 07:55           |
| GLBSP-1-S-20260105  | 1           | Ethylbenzene  | Sample      | 0.269    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:11             | 1/20/2026       | 07:55           |
| GLBSP-1-S-20260105  | 1           | m-/p-Xylenes  | Sample      | 0.611    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:11             | 1/20/2026       | 07:55           |
| GLBSP-1-S-20260105  | 1           | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:11             | 1/20/2026       | 07:55           |
| GLBSP-1-S-20260105  | 1           | Toluene       | Sample      | 1.26     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:11             | 1/20/2026       | 07:55           |
| GLBSP-2-S-20260105  | 2           | Benzene       | Sample      | 0.876    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:13             | 1/20/2026       | 07:58           |
| GLBSP-2-S-20260105  | 2           | Ethylbenzene  | Sample      | 0.278    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:13             | 1/20/2026       | 07:58           |
| GLBSP-2-S-20260105  | 2           | m-/p-Xylenes  | Sample      | 0.718    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:13             | 1/20/2026       | 07:58           |
| GLBSP-2-S-20260105  | 2           | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:13             | 1/20/2026       | 07:58           |
| GLBSP-2-S-20260105  | 2           | Toluene       | Sample      | 1.43     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:13             | 1/20/2026       | 07:58           |
| GLBSP-3-S-20260105  | 3           | Benzene       | Sample      | 0.866    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:14             | 1/20/2026       | 07:59           |
| GLBSP-3-S-20260105  | 3           | Ethylbenzene  | Sample      | 0.295    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:14             | 1/20/2026       | 07:59           |
| GLBSP-3-S-20260105  | 3           | m-/p-Xylenes  | Sample      | 0.669    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:14             | 1/20/2026       | 07:59           |
| GLBSP-3-S-20260105  | 3           | o-Xylene      | Sample      | 0.269    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:14             | 1/20/2026       | 07:59           |
| GLBSP-3-S-20260105  | 3           | Toluene       | Sample      | 1.51     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:14             | 1/20/2026       | 07:59           |
| GLBSP-4-S-20260105  | 4           | Benzene       | Sample      | 0.85     | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:15             | 1/20/2026       | 08:02           |
| GLBSP-4-S-20260105  | 4           | Ethylbenzene  | Sample      | 0.303    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:15             | 1/20/2026       | 08:02           |
| GLBSP-4-S-20260105  | 4           | m-/p-Xylenes  | Sample      | 0.804    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:15             | 1/20/2026       | 08:02           |
| GLBSP-4-S-20260105  | 4           | o-Xylene      | Sample      | 0.316    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:15             | 1/20/2026       | 08:02           |
| GLBSP-4-S-20260105  | 4           | Toluene       | Sample      | 1.59     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:15             | 1/20/2026       | 08:02           |
| GLBSP-5-S-20260105  | 5           | Benzene       | Sample      | 0.908    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-S-20260105  | 5           | Ethylbenzene  | Sample      | 0.305    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-S-20260105  | 5           | m-/p-Xylenes  | Sample      | 0.763    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |



# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID          | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|--------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-5-S-20260105 | 5           | o-Xylene      | Sample      | 0.296    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-S-20260105 | 5           | Toluene       | Sample      | 1.68     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-D-20260105 | 5           | Benzene       | Duplicate   | 0.842    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-D-20260105 | 5           | Ethylbenzene  | Duplicate   | 0.31     | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-D-20260105 | 5           | m-/p-Xylenes  | Duplicate   | 0.934    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-D-20260105 | 5           | o-Xylene      | Duplicate   | 0.387    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-D-20260105 | 5           | Toluene       | Duplicate   | 1.73     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-B-20260105 | 5           | Benzene       | Blank       | <0.184   | ug/m3         | 0.184 | ug/m3      | ND        | N           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-B-20260105 | 5           | Ethylbenzene  | Blank       | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-B-20260105 | 5           | m-/p-Xylenes  | Blank       | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-B-20260105 | 5           | o-Xylene      | Blank       | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-5-B-20260105 | 5           | Toluene       | Blank       | <0.237   | ug/m3         | 0.237 | ug/m3      | ND        | N           | 1/5/2026          | 14:20             | 1/20/2026       | 08:09           |
| GLBSP-6-S-20260105 | 6           | Benzene       | Sample      | 0.878    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:22             | 1/20/2026       | 08:11           |
| GLBSP-6-S-20260105 | 6           | Ethylbenzene  | Sample      | 0.271    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:22             | 1/20/2026       | 08:11           |
| GLBSP-6-S-20260105 | 6           | m-/p-Xylenes  | Sample      | 0.707    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:22             | 1/20/2026       | 08:11           |
| GLBSP-6-S-20260105 | 6           | o-Xylene      | Sample      | 0.287    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:22             | 1/20/2026       | 08:11           |
| GLBSP-6-S-20260105 | 6           | Toluene       | Sample      | 1.58     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:22             | 1/20/2026       | 08:11           |
| GLBSP-7-S-20260105 | 7           | Benzene       | Sample      | 0.908    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:25             | 1/20/2026       | 08:18           |
| GLBSP-7-S-20260105 | 7           | Ethylbenzene  | Sample      | 0.372    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:25             | 1/20/2026       | 08:18           |
| GLBSP-7-S-20260105 | 7           | m-/p-Xylenes  | Sample      | 0.958    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:25             | 1/20/2026       | 08:18           |
| GLBSP-7-S-20260105 | 7           | o-Xylene      | Sample      | 0.356    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:25             | 1/20/2026       | 08:18           |
| GLBSP-7-S-20260105 | 7           | Toluene       | Sample      | 1.83     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:25             | 1/20/2026       | 08:18           |
| GLBSP-8-S-20260105 | 8           | Benzene       | Sample      | 0.903    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:29             | 1/20/2026       | 08:20           |
| GLBSP-8-S-20260105 | 8           | Ethylbenzene  | Sample      | 0.352    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:29             | 1/20/2026       | 08:20           |
| GLBSP-8-S-20260105 | 8           | m-/p-Xylenes  | Sample      | 1        | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:29             | 1/20/2026       | 08:20           |
| GLBSP-8-S-20260105 | 8           | o-Xylene      | Sample      | 0.401    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:29             | 1/20/2026       | 08:20           |
| GLBSP-8-S-20260105 | 8           | Toluene       | Sample      | 1.76     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:29             | 1/20/2026       | 08:20           |
| GLBSP-9-S-20260105 | 9           | Benzene       | Sample      | 0.877    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:34             | 1/20/2026       | 08:22           |
| GLBSP-9-S-20260105 | 9           | Ethylbenzene  | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:34             | 1/20/2026       | 08:22           |
| GLBSP-9-S-20260105 | 9           | m-/p-Xylenes  | Sample      | 0.749    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:34             | 1/20/2026       | 08:22           |
| GLBSP-9-S-20260105 | 9           | o-Xylene      | Sample      | 0.306    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:34             | 1/20/2026       | 08:22           |
| GLBSP-9-S-20260105 | 9           | Toluene       | Sample      | 1.45     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:34             | 1/20/2026       | 08:22           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-10-S-20260105 | 10          | Benzene       | Sample      | 0.907    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:36             | 1/20/2026       | 08:23           |
| GLBSP-10-S-20260105 | 10          | Ethylbenzene  | Sample      | 0.294    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:36             | 1/20/2026       | 08:23           |
| GLBSP-10-S-20260105 | 10          | m-/p-Xylenes  | Sample      | 0.733    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:36             | 1/20/2026       | 08:23           |
| GLBSP-10-S-20260105 | 10          | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:36             | 1/20/2026       | 08:23           |
| GLBSP-10-S-20260105 | 10          | Toluene       | Sample      | 1.58     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:36             | 1/20/2026       | 08:23           |
| GLBSP-11-S-20260105 | 11          | Benzene       | Sample      | 0.842    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:40             | 1/20/2026       | 08:26           |
| GLBSP-11-S-20260105 | 11          | Ethylbenzene  | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:40             | 1/20/2026       | 08:26           |
| GLBSP-11-S-20260105 | 11          | m-/p-Xylenes  | Sample      | 0.624    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:40             | 1/20/2026       | 08:26           |
| GLBSP-11-S-20260105 | 11          | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:40             | 1/20/2026       | 08:26           |
| GLBSP-11-S-20260105 | 11          | Toluene       | Sample      | 1.39     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:40             | 1/20/2026       | 08:26           |
| GLBSP-12-S-20260105 | 12          | Benzene       | Sample      | 0.958    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:45             | 1/20/2026       | 08:33           |
| GLBSP-12-S-20260105 | 12          | Ethylbenzene  | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:45             | 1/20/2026       | 08:33           |
| GLBSP-12-S-20260105 | 12          | m-/p-Xylenes  | Sample      | 0.527    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:45             | 1/20/2026       | 08:33           |
| GLBSP-12-S-20260105 | 12          | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:45             | 1/20/2026       | 08:33           |
| GLBSP-12-S-20260105 | 12          | Toluene       | Sample      | 1.37     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:45             | 1/20/2026       | 08:33           |
| GLBSP-13-S-20260105 | 13          | Benzene       | Sample      | 0.871    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:50             | 1/20/2026       | 08:36           |
| GLBSP-13-S-20260105 | 13          | Ethylbenzene  | Sample      | 0.287    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:50             | 1/20/2026       | 08:36           |
| GLBSP-13-S-20260105 | 13          | m-/p-Xylenes  | Sample      | 0.69     | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:50             | 1/20/2026       | 08:36           |
| GLBSP-13-S-20260105 | 13          | o-Xylene      | Sample      | 0.297    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:50             | 1/20/2026       | 08:36           |
| GLBSP-13-S-20260105 | 13          | Toluene       | Sample      | 1.5      | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:50             | 1/20/2026       | 08:36           |
| GLBSP-14-S-20260105 | 14          | Benzene       | Sample      | 0.897    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-S-20260105 | 14          | Ethylbenzene  | Sample      | 0.297    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-S-20260105 | 14          | m-/p-Xylenes  | Sample      | 0.727    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-S-20260105 | 14          | o-Xylene      | Sample      | 0.279    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-S-20260105 | 14          | Toluene       | Sample      | 1.6      | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-D-20260105 | 14          | Benzene       | Duplicate   | 0.955    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-D-20260105 | 14          | Ethylbenzene  | Duplicate   | 0.326    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-D-20260105 | 14          | m-/p-Xylenes  | Duplicate   | 0.751    | ug/m3         | 0.268 | ug/m3      |           | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-D-20260105 | 14          | o-Xylene      | Duplicate   | 0.289    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-D-20260105 | 14          | Toluene       | Duplicate   | 1.69     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-B-20260105 | 14          | Benzene       | Blank       | <0.184   | ug/m3         | 0.184 | ug/m3      | ND        | N           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-B-20260105 | 14          | Ethylbenzene  | Blank       | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-14-B-20260105 | 14          | m-/p-Xylenes  | Blank       | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-B-20260105 | 14          | o-Xylene      | Blank       | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-14-B-20260105 | 14          | Toluene       | Blank       | <0.237   | ug/m3         | 0.237 | ug/m3      | ND        | N           | 1/5/2026          | 14:52             | 1/20/2026       | 08:38           |
| GLBSP-15-S-20260105 | 15          | Benzene       | Sample      | 0.801    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 14:58             | 1/20/2026       | 08:41           |
| GLBSP-15-S-20260105 | 15          | Ethylbenzene  | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:58             | 1/20/2026       | 08:41           |
| GLBSP-15-S-20260105 | 15          | m-/p-Xylenes  | Sample      | 0.568    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 14:58             | 1/20/2026       | 08:41           |
| GLBSP-15-S-20260105 | 15          | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 14:58             | 1/20/2026       | 08:41           |
| GLBSP-15-S-20260105 | 15          | Toluene       | Sample      | 1.22     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 14:58             | 1/20/2026       | 08:41           |
| GLBSP-16-S-20260105 | 16          | Benzene       | Sample      | 0.822    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 15:00             | 1/20/2026       | 08:44           |
| GLBSP-16-S-20260105 | 16          | Ethylbenzene  | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 15:00             | 1/20/2026       | 08:44           |
| GLBSP-16-S-20260105 | 16          | m-/p-Xylenes  | Sample      | 0.605    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 15:00             | 1/20/2026       | 08:44           |
| GLBSP-16-S-20260105 | 16          | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 15:00             | 1/20/2026       | 08:44           |
| GLBSP-16-S-20260105 | 16          | Toluene       | Sample      | 1.29     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 15:00             | 1/20/2026       | 08:44           |
| GLBSP-17-S-20260105 | 17          | Benzene       | Sample      | 0.947    | ug/m3         | 0.184 | ug/m3      |           | Y           | 1/5/2026          | 15:05             | 1/20/2026       | 08:49           |
| GLBSP-17-S-20260105 | 17          | Ethylbenzene  | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 15:05             | 1/20/2026       | 08:49           |
| GLBSP-17-S-20260105 | 17          | m-/p-Xylenes  | Sample      | 0.494    | ug/m3         | 0.268 | ug/m3      | J         | Y           | 1/5/2026          | 15:05             | 1/20/2026       | 08:49           |
| GLBSP-17-S-20260105 | 17          | o-Xylene      | Sample      | <0.268   | ug/m3         | 0.268 | ug/m3      | ND        | N           | 1/5/2026          | 15:05             | 1/20/2026       | 08:49           |
| GLBSP-17-S-20260105 | 17          | Toluene       | Sample      | 2.75     | ug/m3         | 0.237 | ug/m3      |           | Y           | 1/5/2026          | 15:05             | 1/20/2026       | 08:49           |
| GLBSP-1-S-20260120  | 1           | Benzene       | Sample      | 0.658    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 07:55             | 2/3/2026        | 13:36           |
| GLBSP-1-S-20260120  | 1           | Ethylbenzene  | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 07:55             | 2/3/2026        | 13:36           |
| GLBSP-1-S-20260120  | 1           | m-/p-Xylenes  | Sample      | 0.848    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 07:55             | 2/3/2026        | 13:36           |
| GLBSP-1-S-20260120  | 1           | o-Xylene      | Sample      | 0.317    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 07:55             | 2/3/2026        | 13:36           |
| GLBSP-1-S-20260120  | 1           | Toluene       | Sample      | 1.53     | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 07:55             | 2/3/2026        | 13:36           |
| GLBSP-2-S-20260120  | 2           | Benzene       | Sample      | 0.778    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 07:58             | 2/3/2026        | 13:40           |
| GLBSP-2-S-20260120  | 2           | Ethylbenzene  | Sample      | 0.327    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 07:58             | 2/3/2026        | 13:40           |
| GLBSP-2-S-20260120  | 2           | m-/p-Xylenes  | Sample      | 1.03     | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 07:58             | 2/3/2026        | 13:40           |
| GLBSP-2-S-20260120  | 2           | o-Xylene      | Sample      | 0.384    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 07:58             | 2/3/2026        | 13:40           |
| GLBSP-2-S-20260120  | 2           | Toluene       | Sample      | 1.8      | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 07:58             | 2/3/2026        | 13:40           |
| GLBSP-3-S-20260120  | 3           | Benzene       | Sample      | 0.916    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 07:59             | 2/3/2026        | 13:41           |
| GLBSP-3-S-20260120  | 3           | Ethylbenzene  | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 07:59             | 2/3/2026        | 13:41           |
| GLBSP-3-S-20260120  | 3           | m-/p-Xylenes  | Sample      | 0.744    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 07:59             | 2/3/2026        | 13:41           |
| GLBSP-3-S-20260120  | 3           | o-Xylene      | Sample      | 0.289    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 07:59             | 2/3/2026        | 13:41           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID          | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|--------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-3-S-20260120 | 3           | Toluene       | Sample      | 1.99     | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 07:59             | 2/3/2026        | 13:41           |
| GLBSP-4-S-20260120 | 4           | Benzene       | Sample      | 0.904    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:02             | 2/3/2026        | 13:44           |
| GLBSP-4-S-20260120 | 4           | Ethylbenzene  | Sample      | 0.329    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:02             | 2/3/2026        | 13:44           |
| GLBSP-4-S-20260120 | 4           | m-/p-Xylenes  | Sample      | 1.01     | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:02             | 2/3/2026        | 13:44           |
| GLBSP-4-S-20260120 | 4           | o-Xylene      | Sample      | 0.392    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:02             | 2/3/2026        | 13:44           |
| GLBSP-4-S-20260120 | 4           | Toluene       | Sample      | 2.27     | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 08:02             | 2/3/2026        | 13:44           |
| GLBSP-5-S-20260120 | 5           | Benzene       | Sample      | 0.864    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-S-20260120 | 5           | Ethylbenzene  | Sample      | 0.307    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-S-20260120 | 5           | m-/p-Xylenes  | Sample      | 0.926    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-S-20260120 | 5           | o-Xylene      | Sample      | 0.334    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-S-20260120 | 5           | Toluene       | Sample      | 2.03     | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-D-20260120 | 5           | Benzene       | Duplicate   | 0.877    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-D-20260120 | 5           | Ethylbenzene  | Duplicate   | 0.344    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-D-20260120 | 5           | m-/p-Xylenes  | Duplicate   | 1.01     | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-D-20260120 | 5           | o-Xylene      | Duplicate   | 0.429    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-D-20260120 | 5           | Toluene       | Duplicate   | 2.2      | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-B-20260120 | 5           | Benzene       | Blank       | <0.194   | ug/m3         | 0.194 | ug/m3      | ND        | N           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-B-20260120 | 5           | Ethylbenzene  | Blank       | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-B-20260120 | 5           | m-/p-Xylenes  | Blank       | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-B-20260120 | 5           | o-Xylene      | Blank       | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-5-B-20260120 | 5           | Toluene       | Blank       | <0.25    | ug/m3         | 0.25  | ug/m3      | ND        | N           | 1/20/2026         | 08:09             | 2/3/2026        | 13:55           |
| GLBSP-6-S-20260120 | 6           | Benzene       | Sample      | 0.798    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:11             | 2/3/2026        | 14:03           |
| GLBSP-6-S-20260120 | 6           | Ethylbenzene  | Sample      | 0.319    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:11             | 2/3/2026        | 14:03           |
| GLBSP-6-S-20260120 | 6           | m-/p-Xylenes  | Sample      | 0.918    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:11             | 2/3/2026        | 14:03           |
| GLBSP-6-S-20260120 | 6           | o-Xylene      | Sample      | 0.36     | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:11             | 2/3/2026        | 14:03           |
| GLBSP-6-S-20260120 | 6           | Toluene       | Sample      | 2.06     | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 08:11             | 2/3/2026        | 14:03           |
| GLBSP-7-S-20260120 | 7           | Benzene       | Sample      | 1.08     | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:18             | 2/3/2026        | 14:08           |
| GLBSP-7-S-20260120 | 7           | Ethylbenzene  | Sample      | 0.431    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:18             | 2/3/2026        | 14:08           |
| GLBSP-7-S-20260120 | 7           | m-/p-Xylenes  | Sample      | 1.1      | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:18             | 2/3/2026        | 14:08           |
| GLBSP-7-S-20260120 | 7           | o-Xylene      | Sample      | 0.435    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:18             | 2/3/2026        | 14:08           |
| GLBSP-7-S-20260120 | 7           | Toluene       | Sample      | 2.55     | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 08:18             | 2/3/2026        | 14:08           |
| GLBSP-8-S-20260120 | 8           | Benzene       | Sample      | 0.822    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:20             | 2/3/2026        | 14:10           |

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| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-8-S-20260120  | 8           | Ethylbenzene  | Sample      | 0.386    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:20             | 2/3/2026        | 14:10           |
| GLBSP-8-S-20260120  | 8           | m-/p-Xylenes  | Sample      | 1.03     | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:20             | 2/3/2026        | 14:10           |
| GLBSP-8-S-20260120  | 8           | o-Xylene      | Sample      | 0.401    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:20             | 2/3/2026        | 14:10           |
| GLBSP-8-S-20260120  | 8           | Toluene       | Sample      | 1.9      | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 08:20             | 2/3/2026        | 14:10           |
| GLBSP-9-S-20260120  | 9           | Benzene       | Sample      | 0.822    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:22             | 2/3/2026        | 14:14           |
| GLBSP-9-S-20260120  | 9           | Ethylbenzene  | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:22             | 2/3/2026        | 14:14           |
| GLBSP-9-S-20260120  | 9           | m-/p-Xylenes  | Sample      | 0.628    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:22             | 2/3/2026        | 14:14           |
| GLBSP-9-S-20260120  | 9           | o-Xylene      | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:22             | 2/3/2026        | 14:14           |
| GLBSP-9-S-20260120  | 9           | Toluene       | Sample      | 1.29     | ug/m3         | 0.25  | ug/m3      |           | Y           | 1/20/2026         | 08:22             | 2/3/2026        | 14:14           |
| GLBSP-10-S-20260120 | 10          | Benzene       | Sample      | 0.694    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:23             | 2/3/2026        | 14:18           |
| GLBSP-10-S-20260120 | 10          | Ethylbenzene  | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:23             | 2/3/2026        | 14:18           |
| GLBSP-10-S-20260120 | 10          | m-/p-Xylenes  | Sample      | 0.716    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:23             | 2/3/2026        | 14:18           |
| GLBSP-10-S-20260120 | 10          | o-Xylene      | Sample      | 0.298    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:23             | 2/3/2026        | 14:18           |
| GLBSP-10-S-20260120 | 10          | Toluene       | Sample      | 1.32     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:23             | 2/3/2026        | 14:18           |
| GLBSP-11-S-20260120 | 11          | Benzene       | Sample      | 0.721    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:26             | 2/3/2026        | 14:22           |
| GLBSP-11-S-20260120 | 11          | Ethylbenzene  | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:26             | 2/3/2026        | 14:22           |
| GLBSP-11-S-20260120 | 11          | m-/p-Xylenes  | Sample      | 0.772    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:26             | 2/3/2026        | 14:22           |
| GLBSP-11-S-20260120 | 11          | o-Xylene      | Sample      | 0.285    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:26             | 2/3/2026        | 14:22           |
| GLBSP-11-S-20260120 | 11          | Toluene       | Sample      | 1.49     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:26             | 2/3/2026        | 14:22           |
| GLBSP-12-S-20260120 | 12          | Benzene       | Sample      | 0.888    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:33             | 2/3/2026        | 14:30           |
| GLBSP-12-S-20260120 | 12          | Ethylbenzene  | Sample      | 0.356    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:33             | 2/3/2026        | 14:30           |
| GLBSP-12-S-20260120 | 12          | m-/p-Xylenes  | Sample      | 0.966    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:33             | 2/3/2026        | 14:30           |
| GLBSP-12-S-20260120 | 12          | o-Xylene      | Sample      | 0.391    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:33             | 2/3/2026        | 14:30           |
| GLBSP-12-S-20260120 | 12          | Toluene       | Sample      | 1.72     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:33             | 2/3/2026        | 14:30           |
| GLBSP-13-S-20260120 | 13          | Benzene       | Sample      | 1.22     | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:36             | 2/3/2026        | 14:36           |
| GLBSP-13-S-20260120 | 13          | Ethylbenzene  | Sample      | 0.481    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:36             | 2/3/2026        | 14:36           |
| GLBSP-13-S-20260120 | 13          | m-/p-Xylenes  | Sample      | 1.26     | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:36             | 2/3/2026        | 14:36           |
| GLBSP-13-S-20260120 | 13          | o-Xylene      | Sample      | 0.578    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:36             | 2/3/2026        | 14:36           |
| GLBSP-13-S-20260120 | 13          | Toluene       | Sample      | 2.48     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:36             | 2/3/2026        | 14:36           |
| GLBSP-14-S-20260120 | 14          | Benzene       | Sample      | 1.14     | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-S-20260120 | 14          | Ethylbenzene  | Sample      | 0.524    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-S-20260120 | 14          | m-/p-Xylenes  | Sample      | 1.38     | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |



# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-14-S-20260120 | 14          | o-Xylene      | Sample      | 0.584    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-S-20260120 | 14          | Toluene       | Sample      | 2.73     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-D-20260120 | 14          | Benzene       | Duplicate   | 1.15     | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-D-20260120 | 14          | Ethylbenzene  | Duplicate   | 0.567    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-D-20260120 | 14          | m-/p-Xylenes  | Duplicate   | 1.72     | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-D-20260120 | 14          | o-Xylene      | Duplicate   | 0.724    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-D-20260120 | 14          | Toluene       | Duplicate   | 2.73     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-B-20260120 | 14          | Benzene       | Blank       | <0.194   | ug/m3         | 0.194 | ug/m3      | ND        | N           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-B-20260120 | 14          | Ethylbenzene  | Blank       | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-B-20260120 | 14          | m-/p-Xylenes  | Blank       | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-B-20260120 | 14          | o-Xylene      | Blank       | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-14-B-20260120 | 14          | Toluene       | Blank       | <0.249   | ug/m3         | 0.249 | ug/m3      | ND        | N           | 1/20/2026         | 08:38             | 2/3/2026        | 14:42           |
| GLBSP-15-S-20260120 | 15          | Benzene       | Sample      | 0.802    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:41             | 2/3/2026        | 14:47           |
| GLBSP-15-S-20260120 | 15          | Ethylbenzene  | Sample      | 0.315    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:41             | 2/3/2026        | 14:47           |
| GLBSP-15-S-20260120 | 15          | m-/p-Xylenes  | Sample      | 0.887    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:41             | 2/3/2026        | 14:47           |
| GLBSP-15-S-20260120 | 15          | o-Xylene      | Sample      | 0.35     | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:41             | 2/3/2026        | 14:47           |
| GLBSP-15-S-20260120 | 15          | Toluene       | Sample      | 1.47     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:41             | 2/3/2026        | 14:47           |
| GLBSP-16-S-20260120 | 16          | Benzene       | Sample      | 0.62     | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:44             | 2/3/2026        | 14:51           |
| GLBSP-16-S-20260120 | 16          | Ethylbenzene  | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:44             | 2/3/2026        | 14:51           |
| GLBSP-16-S-20260120 | 16          | m-/p-Xylenes  | Sample      | 0.706    | ug/m3         | 0.282 | ug/m3      |           | Y           | 1/20/2026         | 08:44             | 2/3/2026        | 14:51           |
| GLBSP-16-S-20260120 | 16          | o-Xylene      | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:44             | 2/3/2026        | 14:51           |
| GLBSP-16-S-20260120 | 16          | Toluene       | Sample      | 1.2      | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:44             | 2/3/2026        | 14:51           |
| GLBSP-17-S-20260120 | 17          | Benzene       | Sample      | 0.621    | ug/m3         | 0.194 | ug/m3      |           | Y           | 1/20/2026         | 08:49             | 2/3/2026        | 14:57           |
| GLBSP-17-S-20260120 | 17          | Ethylbenzene  | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:49             | 2/3/2026        | 14:57           |
| GLBSP-17-S-20260120 | 17          | m-/p-Xylenes  | Sample      | 0.673    | ug/m3         | 0.282 | ug/m3      | J         | Y           | 1/20/2026         | 08:49             | 2/3/2026        | 14:57           |
| GLBSP-17-S-20260120 | 17          | o-Xylene      | Sample      | <0.282   | ug/m3         | 0.282 | ug/m3      | ND        | N           | 1/20/2026         | 08:49             | 2/3/2026        | 14:57           |
| GLBSP-17-S-20260120 | 17          | Toluene       | Sample      | 1.23     | ug/m3         | 0.249 | ug/m3      |           | Y           | 1/20/2026         | 08:49             | 2/3/2026        | 14:57           |
| GLBSP-1-S-20260203  | 1           | Benzene       | Sample      | 0.896    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:20           |
| GLBSP-1-S-20260203  | 1           | Ethylbenzene  | Sample      | 0.418    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:20           |
| GLBSP-1-S-20260203  | 1           | m-/p-Xylenes  | Sample      | 1.36     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:20           |
| GLBSP-1-S-20260203  | 1           | o-Xylene      | Sample      | 0.512    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:20           |
| GLBSP-1-S-20260203  | 1           | Toluene       | Sample      | 2.2      | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:20           |

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| SAMPLE ID          | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|--------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-2-S-20260203 | 2           | Benzene       | Sample      | 0.954    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:25           |
| GLBSP-2-S-20260203 | 2           | Ethylbenzene  | Sample      | 0.434    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:25           |
| GLBSP-2-S-20260203 | 2           | m-/p-Xylenes  | Sample      | 1.27     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:25           |
| GLBSP-2-S-20260203 | 2           | o-Xylene      | Sample      | 0.458    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:25           |
| GLBSP-2-S-20260203 | 2           | Toluene       | Sample      | 2.29     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 13:36             | 2/17/2026       | 12:25           |
| GLBSP-3-S-20260203 | 3           | Benzene       | Sample      | 1.04     | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 13:41             | 2/17/2026       | 12:30           |
| GLBSP-3-S-20260203 | 3           | Ethylbenzene  | Sample      | 0.489    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:41             | 2/17/2026       | 12:30           |
| GLBSP-3-S-20260203 | 3           | m-/p-Xylenes  | Sample      | 1.43     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 13:41             | 2/17/2026       | 12:30           |
| GLBSP-3-S-20260203 | 3           | o-Xylene      | Sample      | 0.518    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:41             | 2/17/2026       | 12:30           |
| GLBSP-3-S-20260203 | 3           | Toluene       | Sample      | 2.6      | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 13:41             | 2/17/2026       | 12:30           |
| GLBSP-4-S-20260203 | 4           | Benzene       | Sample      | 0.997    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/3/2026          | 13:44             | 2/17/2026       | 14:35           |
| GLBSP-4-S-20260203 | 4           | Ethylbenzene  | Sample      | 0.426    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/3/2026          | 13:44             | 2/17/2026       | 14:35           |
| GLBSP-4-S-20260203 | 4           | m-/p-Xylenes  | Sample      | 1.38     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/3/2026          | 13:44             | 2/17/2026       | 14:35           |
| GLBSP-4-S-20260203 | 4           | o-Xylene      | Sample      | 0.493    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/3/2026          | 13:44             | 2/17/2026       | 14:35           |
| GLBSP-4-S-20260203 | 4           | Toluene       | Sample      | 2.44     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/3/2026          | 13:44             | 2/17/2026       | 14:35           |
| GLBSP-5-S-20260203 | 5           | Benzene       | Sample      | 1.05     | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-S-20260203 | 5           | Ethylbenzene  | Sample      | 0.443    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-S-20260203 | 5           | m-/p-Xylenes  | Sample      | 1.35     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-S-20260203 | 5           | o-Xylene      | Sample      | 0.502    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-S-20260203 | 5           | Toluene       | Sample      | 2.74     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-D-20260203 | 5           | Benzene       | Duplicate   | 1        | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-D-20260203 | 5           | Ethylbenzene  | Duplicate   | 0.481    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-D-20260203 | 5           | m-/p-Xylenes  | Duplicate   | 1.44     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-D-20260203 | 5           | o-Xylene      | Duplicate   | 0.502    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-D-20260203 | 5           | Toluene       | Duplicate   | 2.7      | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-B-20260203 | 5           | Benzene       | Blank       | <0.196   | ug/m3         | 0.196 | ug/m3      | ND        | N           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-B-20260203 | 5           | Ethylbenzene  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND        | N           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-B-20260203 | 5           | m-/p-Xylenes  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND        | N           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-B-20260203 | 5           | o-Xylene      | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND        | N           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-5-B-20260203 | 5           | Toluene       | Blank       | <0.253   | ug/m3         | 0.253 | ug/m3      | ND        | N           | 2/3/2026          | 13:55             | 2/17/2026       | 12:40           |
| GLBSP-6-S-20260203 | 6           | Benzene       | Sample      | 1.04     | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:03             | 2/17/2026       | 12:45           |
| GLBSP-6-S-20260203 | 6           | Ethylbenzene  | Sample      | 0.398    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:03             | 2/17/2026       | 12:45           |



# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-6-S-20260203  | 6           | m-/p-Xylenes  | Sample      | 1.09     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:03             | 2/17/2026       | 12:45           |
| GLBSP-6-S-20260203  | 6           | o-Xylene      | Sample      | 0.374    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:03             | 2/17/2026       | 12:45           |
| GLBSP-6-S-20260203  | 6           | Toluene       | Sample      | 2.52     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:03             | 2/17/2026       | 12:45           |
| GLBSP-7-S-20260203  | 7           | Benzene       | Sample      | 1.17     | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:08             | 2/17/2026       | 12:50           |
| GLBSP-7-S-20260203  | 7           | Ethylbenzene  | Sample      | 0.596    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:08             | 2/17/2026       | 12:50           |
| GLBSP-7-S-20260203  | 7           | m-/p-Xylenes  | Sample      | 1.72     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:08             | 2/17/2026       | 12:50           |
| GLBSP-7-S-20260203  | 7           | o-Xylene      | Sample      | 0.632    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:08             | 2/17/2026       | 12:50           |
| GLBSP-7-S-20260203  | 7           | Toluene       | Sample      | 3.12     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:08             | 2/17/2026       | 12:50           |
| GLBSP-8-S-20260203  | 8           | Benzene       | Sample      | 0.992    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:10             | 2/17/2026       | 12:55           |
| GLBSP-8-S-20260203  | 8           | Ethylbenzene  | Sample      | 0.449    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:10             | 2/17/2026       | 12:55           |
| GLBSP-8-S-20260203  | 8           | m-/p-Xylenes  | Sample      | 1.41     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:10             | 2/17/2026       | 12:55           |
| GLBSP-8-S-20260203  | 8           | o-Xylene      | Sample      | 0.477    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:10             | 2/17/2026       | 12:55           |
| GLBSP-8-S-20260203  | 8           | Toluene       | Sample      | 2.43     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:10             | 2/17/2026       | 12:55           |
| GLBSP-9-S-20260203  | 9           | Benzene       | Sample      | 0.886    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:14             | 2/17/2026       | 13:00           |
| GLBSP-9-S-20260203  | 9           | Ethylbenzene  | Sample      | 0.322    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:14             | 2/17/2026       | 13:00           |
| GLBSP-9-S-20260203  | 9           | m-/p-Xylenes  | Sample      | 0.882    | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:14             | 2/17/2026       | 13:00           |
| GLBSP-9-S-20260203  | 9           | o-Xylene      | Sample      | 0.317    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:14             | 2/17/2026       | 13:00           |
| GLBSP-9-S-20260203  | 9           | Toluene       | Sample      | 1.68     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:14             | 2/17/2026       | 13:00           |
| GLBSP-10-S-20260203 | 10          | Benzene       | Sample      | 1.04     | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:18             | 2/17/2026       | 13:05           |
| GLBSP-10-S-20260203 | 10          | Ethylbenzene  | Sample      | 0.386    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:18             | 2/17/2026       | 13:05           |
| GLBSP-10-S-20260203 | 10          | m-/p-Xylenes  | Sample      | 1.14     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:18             | 2/17/2026       | 13:05           |
| GLBSP-10-S-20260203 | 10          | o-Xylene      | Sample      | 0.435    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:18             | 2/17/2026       | 13:05           |
| GLBSP-10-S-20260203 | 10          | Toluene       | Sample      | 2.06     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:18             | 2/17/2026       | 13:05           |
| GLBSP-11-S-20260203 | 11          | Benzene       | Sample      | 0.917    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:22             | 2/17/2026       | 13:10           |
| GLBSP-11-S-20260203 | 11          | Ethylbenzene  | Sample      | 0.394    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:22             | 2/17/2026       | 13:10           |
| GLBSP-11-S-20260203 | 11          | m-/p-Xylenes  | Sample      | 1.2      | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:22             | 2/17/2026       | 13:10           |
| GLBSP-11-S-20260203 | 11          | o-Xylene      | Sample      | 0.459    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:22             | 2/17/2026       | 13:10           |
| GLBSP-11-S-20260203 | 11          | Toluene       | Sample      | 1.92     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:22             | 2/17/2026       | 13:10           |
| GLBSP-12-S-20260203 | 12          | Benzene       | Sample      | 0.941    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:30             | 2/17/2026       | 13:15           |
| GLBSP-12-S-20260203 | 12          | Ethylbenzene  | Sample      | 0.375    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:30             | 2/17/2026       | 13:15           |
| GLBSP-12-S-20260203 | 12          | m-/p-Xylenes  | Sample      | 1.22     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:30             | 2/17/2026       | 13:15           |
| GLBSP-12-S-20260203 | 12          | o-Xylene      | Sample      | 0.447    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:30             | 2/17/2026       | 13:15           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-12-S-20260203 | 12          | Toluene       | Sample      | 1.84     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:30             | 2/17/2026       | 13:15           |
| GLBSP-13-S-20260203 | 13          | Benzene       | Sample      | 2        | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:36             | 2/17/2026       | 13:20           |
| GLBSP-13-S-20260203 | 13          | Ethylbenzene  | Sample      | 0.795    | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:36             | 2/17/2026       | 13:20           |
| GLBSP-13-S-20260203 | 13          | m-/p-Xylenes  | Sample      | 2.23     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:36             | 2/17/2026       | 13:20           |
| GLBSP-13-S-20260203 | 13          | o-Xylene      | Sample      | 0.899    | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:36             | 2/17/2026       | 13:20           |
| GLBSP-13-S-20260203 | 13          | Toluene       | Sample      | 4.25     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:36             | 2/17/2026       | 13:20           |
| GLBSP-14-S-20260203 | 14          | Benzene       | Sample      | 1.23     | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-S-20260203 | 14          | Ethylbenzene  | Sample      | 0.492    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-S-20260203 | 14          | m-/p-Xylenes  | Sample      | 1.39     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-S-20260203 | 14          | o-Xylene      | Sample      | 0.526    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-S-20260203 | 14          | Toluene       | Sample      | 2.5      | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-D-20260203 | 14          | Benzene       | Duplicate   | 1.27     | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-D-20260203 | 14          | Ethylbenzene  | Duplicate   | 0.554    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-D-20260203 | 14          | m-/p-Xylenes  | Duplicate   | 1.66     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-D-20260203 | 14          | o-Xylene      | Duplicate   | 0.655    | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-D-20260203 | 14          | Toluene       | Duplicate   | 2.72     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-B-20260203 | 14          | Benzene       | Blank       | <0.196   | ug/m3         | 0.196 | ug/m3      | ND        | N           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-B-20260203 | 14          | Ethylbenzene  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND        | N           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-B-20260203 | 14          | m-/p-Xylenes  | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND        | N           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-B-20260203 | 14          | o-Xylene      | Blank       | <0.286   | ug/m3         | 0.286 | ug/m3      | ND        | N           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-14-B-20260203 | 14          | Toluene       | Blank       | <0.253   | ug/m3         | 0.253 | ug/m3      | ND        | N           | 2/3/2026          | 14:42             | 2/17/2026       | 13:25           |
| GLBSP-15-S-20260203 | 15          | Benzene       | Sample      | 0.907    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:47             | 2/17/2026       | 13:30           |
| GLBSP-15-S-20260203 | 15          | Ethylbenzene  | Sample      | 0.355    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:47             | 2/17/2026       | 13:30           |
| GLBSP-15-S-20260203 | 15          | m-/p-Xylenes  | Sample      | 1.03     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:47             | 2/17/2026       | 13:30           |
| GLBSP-15-S-20260203 | 15          | o-Xylene      | Sample      | 0.409    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:47             | 2/17/2026       | 13:30           |
| GLBSP-15-S-20260203 | 15          | Toluene       | Sample      | 1.84     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:47             | 2/17/2026       | 13:30           |
| GLBSP-16-S-20260203 | 16          | Benzene       | Sample      | 0.913    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:51             | 2/17/2026       | 13:45           |
| GLBSP-16-S-20260203 | 16          | Ethylbenzene  | Sample      | 0.384    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:51             | 2/17/2026       | 13:45           |
| GLBSP-16-S-20260203 | 16          | m-/p-Xylenes  | Sample      | 1.22     | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:51             | 2/17/2026       | 13:45           |
| GLBSP-16-S-20260203 | 16          | o-Xylene      | Sample      | 0.472    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:51             | 2/17/2026       | 13:45           |
| GLBSP-16-S-20260203 | 16          | Toluene       | Sample      | 1.91     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:51             | 2/17/2026       | 13:45           |
| GLBSP-17-S-20260203 | 17          | Benzene       | Sample      | 0.869    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/3/2026          | 14:57             | 2/17/2026       | 13:50           |

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| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-17-S-20260203 | 17          | Ethylbenzene  | Sample      | 0.309    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:57             | 2/17/2026       | 13:50           |
| GLBSP-17-S-20260203 | 17          | m-/p-Xylenes  | Sample      | 0.957    | ug/m3         | 0.286 | ug/m3      |           | Y           | 2/3/2026          | 14:57             | 2/17/2026       | 13:50           |
| GLBSP-17-S-20260203 | 17          | o-Xylene      | Sample      | 0.368    | ug/m3         | 0.286 | ug/m3      | J         | Y           | 2/3/2026          | 14:57             | 2/17/2026       | 13:50           |
| GLBSP-17-S-20260203 | 17          | Toluene       | Sample      | 1.73     | ug/m3         | 0.253 | ug/m3      |           | Y           | 2/3/2026          | 14:57             | 2/17/2026       | 13:50           |
| GLBSP-1-S-20260217  | 1           | Benzene       | Sample      | 0.792    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 12:20             | 3/3/2026        | 12:04           |
| GLBSP-1-S-20260217  | 1           | Ethylbenzene  | Sample      | 0.404    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:20             | 3/3/2026        | 12:04           |
| GLBSP-1-S-20260217  | 1           | m-/p-Xylenes  | Sample      | 1.12     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:20             | 3/3/2026        | 12:04           |
| GLBSP-1-S-20260217  | 1           | o-Xylene      | Sample      | 0.414    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:20             | 3/3/2026        | 12:04           |
| GLBSP-1-S-20260217  | 1           | Toluene       | Sample      | 2.13     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 12:20             | 3/3/2026        | 12:04           |
| GLBSP-2-S-20260217  | 2           | Benzene       | Sample      | 0.928    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 12:25             | 3/3/2026        | 12:10           |
| GLBSP-2-S-20260217  | 2           | Ethylbenzene  | Sample      | 0.457    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:25             | 3/3/2026        | 12:10           |
| GLBSP-2-S-20260217  | 2           | m-/p-Xylenes  | Sample      | 1.3      | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:25             | 3/3/2026        | 12:10           |
| GLBSP-2-S-20260217  | 2           | o-Xylene      | Sample      | 0.45     | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:25             | 3/3/2026        | 12:10           |
| GLBSP-2-S-20260217  | 2           | Toluene       | Sample      | 2.46     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 12:25             | 3/3/2026        | 12:10           |
| GLBSP-3-S-20260217  | 3           | Benzene       | Sample      | 0.933    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 12:30             | 3/3/2026        | 12:16           |
| GLBSP-3-S-20260217  | 3           | Ethylbenzene  | Sample      | 0.531    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:30             | 3/3/2026        | 12:16           |
| GLBSP-3-S-20260217  | 3           | m-/p-Xylenes  | Sample      | 1.54     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:30             | 3/3/2026        | 12:16           |
| GLBSP-3-S-20260217  | 3           | o-Xylene      | Sample      | 0.548    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:30             | 3/3/2026        | 12:16           |
| GLBSP-3-S-20260217  | 3           | Toluene       | Sample      | 2.91     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 12:30             | 3/3/2026        | 12:16           |
| GLBSP-4-S-20260217  | 4           | Benzene       | Sample      | 0.867    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:22           |
| GLBSP-4-S-20260217  | 4           | Ethylbenzene  | Sample      | 0.435    | ug/m3         | 0.285 | ug/m3      | J         | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:22           |
| GLBSP-4-S-20260217  | 4           | m-/p-Xylenes  | Sample      | 1.2      | ug/m3         | 0.285 | ug/m3      |           | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:22           |
| GLBSP-4-S-20260217  | 4           | o-Xylene      | Sample      | 0.441    | ug/m3         | 0.285 | ug/m3      | J         | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:22           |
| GLBSP-4-S-20260217  | 4           | Toluene       | Sample      | 2.71     | ug/m3         | 0.252 | ug/m3      |           | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:22           |
| GLBSP-5-S-20260217  | 5           | Benzene       | Sample      | 0.951    | ug/m3         | 0.196 | ug/m3      |           | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:28           |
| GLBSP-5-S-20260217  | 5           | Ethylbenzene  | Sample      | 0.499    | ug/m3         | 0.285 | ug/m3      | J         | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:28           |
| GLBSP-5-S-20260217  | 5           | m-/p-Xylenes  | Sample      | 1.38     | ug/m3         | 0.285 | ug/m3      |           | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:28           |
| GLBSP-5-S-20260217  | 5           | o-Xylene      | Sample      | 0.538    | ug/m3         | 0.285 | ug/m3      | J         | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:28           |
| GLBSP-5-S-20260217  | 5           | Toluene       | Sample      | 2.96     | ug/m3         | 0.252 | ug/m3      |           | Y           | 2/17/2026         | 14:35             | 3/3/2026        | 12:28           |
| GLBSP-5-D-20260217  | 5           | Benzene       | Duplicate   | 0.99     | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-D-20260217  | 5           | Ethylbenzene  | Duplicate   | 0.489    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-D-20260217  | 5           | m-/p-Xylenes  | Duplicate   | 1.5      | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-5-D-20260217  | 5           | o-Xylene      | Duplicate   | 0.563    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-D-20260217  | 5           | Toluene       | Duplicate   | 3.2      | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-B-20260217  | 5           | Benzene       | Blank       | <0.195   | ug/m3         | 0.195 | ug/m3      | ND        | N           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-B-20260217  | 5           | Ethylbenzene  | Blank       | <0.284   | ug/m3         | 0.284 | ug/m3      | ND        | N           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-B-20260217  | 5           | m-/p-Xylenes  | Blank       | <0.284   | ug/m3         | 0.284 | ug/m3      | ND        | N           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-B-20260217  | 5           | o-Xylene      | Blank       | <0.284   | ug/m3         | 0.284 | ug/m3      | ND        | N           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-5-B-20260217  | 5           | Toluene       | Blank       | 0.279    | ug/m3         | 0.251 | ug/m3      | J         | Y           | 2/17/2026         | 12:40             | 3/3/2026        | 12:28           |
| GLBSP-6-S-20260217  | 6           | Benzene       | Sample      | 0.89     | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 12:45             | 3/3/2026        | 12:35           |
| GLBSP-6-S-20260217  | 6           | Ethylbenzene  | Sample      | 0.473    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:45             | 3/3/2026        | 12:35           |
| GLBSP-6-S-20260217  | 6           | m-/p-Xylenes  | Sample      | 1.53     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:45             | 3/3/2026        | 12:35           |
| GLBSP-6-S-20260217  | 6           | o-Xylene      | Sample      | 0.555    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:45             | 3/3/2026        | 12:35           |
| GLBSP-6-S-20260217  | 6           | Toluene       | Sample      | 3.04     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 12:45             | 3/3/2026        | 12:35           |
| GLBSP-7-S-20260217  | 7           | Benzene       | Sample      | 1.17     | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 12:50             | 3/3/2026        | 12:40           |
| GLBSP-7-S-20260217  | 7           | Ethylbenzene  | Sample      | 0.633    | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:50             | 3/3/2026        | 12:40           |
| GLBSP-7-S-20260217  | 7           | m-/p-Xylenes  | Sample      | 1.74     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:50             | 3/3/2026        | 12:40           |
| GLBSP-7-S-20260217  | 7           | o-Xylene      | Sample      | 0.676    | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:50             | 3/3/2026        | 12:40           |
| GLBSP-7-S-20260217  | 7           | Toluene       | Sample      | 3.64     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 12:50             | 3/3/2026        | 12:40           |
| GLBSP-8-S-20260217  | 8           | Benzene       | Sample      | 0.869    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 12:55             | 3/3/2026        | 12:45           |
| GLBSP-8-S-20260217  | 8           | Ethylbenzene  | Sample      | 0.466    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:55             | 3/3/2026        | 12:45           |
| GLBSP-8-S-20260217  | 8           | m-/p-Xylenes  | Sample      | 1.23     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 12:55             | 3/3/2026        | 12:45           |
| GLBSP-8-S-20260217  | 8           | o-Xylene      | Sample      | 0.444    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 12:55             | 3/3/2026        | 12:45           |
| GLBSP-8-S-20260217  | 8           | Toluene       | Sample      | 2.62     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 12:55             | 3/3/2026        | 12:45           |
| GLBSP-9-S-20260217  | 9           | Benzene       | Sample      | 0.813    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:00             | 3/3/2026        | 12:50           |
| GLBSP-9-S-20260217  | 9           | Ethylbenzene  | Sample      | 0.311    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:00             | 3/3/2026        | 12:50           |
| GLBSP-9-S-20260217  | 9           | m-/p-Xylenes  | Sample      | 0.944    | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:00             | 3/3/2026        | 12:50           |
| GLBSP-9-S-20260217  | 9           | o-Xylene      | Sample      | 0.414    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:00             | 3/3/2026        | 12:50           |
| GLBSP-9-S-20260217  | 9           | Toluene       | Sample      | 2.05     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:00             | 3/3/2026        | 12:50           |
| GLBSP-10-S-20260217 | 10          | Benzene       | Sample      | 0.798    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:05             | 3/3/2026        | 12:55           |
| GLBSP-10-S-20260217 | 10          | Ethylbenzene  | Sample      | 0.399    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:05             | 3/3/2026        | 12:55           |
| GLBSP-10-S-20260217 | 10          | m-/p-Xylenes  | Sample      | 1.12     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:05             | 3/3/2026        | 12:55           |
| GLBSP-10-S-20260217 | 10          | o-Xylene      | Sample      | 0.423    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:05             | 3/3/2026        | 12:55           |
| GLBSP-10-S-20260217 | 10          | Toluene       | Sample      | 2.37     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:05             | 3/3/2026        | 12:55           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-11-S-20260217 | 11          | Benzene       | Sample      | 0.78     | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:10             | 3/3/2026        | 13:00           |
| GLBSP-11-S-20260217 | 11          | Ethylbenzene  | Sample      | 0.4      | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:10             | 3/3/2026        | 13:00           |
| GLBSP-11-S-20260217 | 11          | m-/p-Xylenes  | Sample      | 1.07     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:10             | 3/3/2026        | 13:00           |
| GLBSP-11-S-20260217 | 11          | o-Xylene      | Sample      | 0.403    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:10             | 3/3/2026        | 13:00           |
| GLBSP-11-S-20260217 | 11          | Toluene       | Sample      | 2.27     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:10             | 3/3/2026        | 13:00           |
| GLBSP-12-S-20260217 | 12          | Benzene       | Sample      | 0.942    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:15             | 3/3/2026        | 13:05           |
| GLBSP-12-S-20260217 | 12          | Ethylbenzene  | Sample      | 0.308    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:15             | 3/3/2026        | 13:05           |
| GLBSP-12-S-20260217 | 12          | m-/p-Xylenes  | Sample      | 0.836    | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:15             | 3/3/2026        | 13:05           |
| GLBSP-12-S-20260217 | 12          | o-Xylene      | Sample      | 0.323    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:15             | 3/3/2026        | 13:05           |
| GLBSP-12-S-20260217 | 12          | Toluene       | Sample      | 2.03     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:15             | 3/3/2026        | 13:05           |
| GLBSP-13-S-20260217 | 13          | Benzene       | Sample      | 0.992    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:20             | 3/3/2026        | 13:10           |
| GLBSP-13-S-20260217 | 13          | Ethylbenzene  | Sample      | 0.498    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:20             | 3/3/2026        | 13:10           |
| GLBSP-13-S-20260217 | 13          | m-/p-Xylenes  | Sample      | 1.2      | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:20             | 3/3/2026        | 13:10           |
| GLBSP-13-S-20260217 | 13          | o-Xylene      | Sample      | 0.456    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:20             | 3/3/2026        | 13:10           |
| GLBSP-13-S-20260217 | 13          | Toluene       | Sample      | 2.46     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:20             | 3/3/2026        | 13:10           |
| GLBSP-14-S-20260217 | 14          | Benzene       | Sample      | 1.25     | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-S-20260217 | 14          | Ethylbenzene  | Sample      | 0.538    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-S-20260217 | 14          | m-/p-Xylenes  | Sample      | 1.52     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-S-20260217 | 14          | o-Xylene      | Sample      | 0.607    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-S-20260217 | 14          | Toluene       | Sample      | 2.95     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-D-20260217 | 14          | Benzene       | Duplicate   | 1.14     | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-D-20260217 | 14          | Ethylbenzene  | Duplicate   | 0.566    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-D-20260217 | 14          | m-/p-Xylenes  | Duplicate   | 1.5      | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-D-20260217 | 14          | o-Xylene      | Duplicate   | 0.594    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-D-20260217 | 14          | Toluene       | Duplicate   | 2.86     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-B-20260217 | 14          | Benzene       | Blank       | <0.195   | ug/m3         | 0.195 | ug/m3      | ND        | N           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-B-20260217 | 14          | Ethylbenzene  | Blank       | <0.284   | ug/m3         | 0.284 | ug/m3      | ND        | N           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-B-20260217 | 14          | m-/p-Xylenes  | Blank       | <0.284   | ug/m3         | 0.284 | ug/m3      | ND        | N           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-B-20260217 | 14          | o-Xylene      | Blank       | <0.284   | ug/m3         | 0.284 | ug/m3      | ND        | N           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-14-B-20260217 | 14          | Toluene       | Blank       | 0.418    | ug/m3         | 0.251 | ug/m3      | J         | Y           | 2/17/2026         | 13:25             | 3/3/2026        | 13:15           |
| GLBSP-15-S-20260217 | 15          | Benzene       | Sample      | 0.927    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:30             | 3/3/2026        | 13:21           |
| GLBSP-15-S-20260217 | 15          | Ethylbenzene  | Sample      | 0.419    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:30             | 3/3/2026        | 13:21           |



# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-15-S-20260217 | 15          | m-/p-Xylenes  | Sample      | 1.29     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:30             | 3/3/2026        | 13:21           |
| GLBSP-15-S-20260217 | 15          | o-Xylene      | Sample      | 0.501    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:30             | 3/3/2026        | 13:21           |
| GLBSP-15-S-20260217 | 15          | Toluene       | Sample      | 2.19     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:30             | 3/3/2026        | 13:21           |
| GLBSP-16-S-20260217 | 16          | Benzene       | Sample      | 0.831    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:45             | 3/3/2026        | 13:26           |
| GLBSP-16-S-20260217 | 16          | Ethylbenzene  | Sample      | 0.358    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:45             | 3/3/2026        | 13:26           |
| GLBSP-16-S-20260217 | 16          | m-/p-Xylenes  | Sample      | 1.03     | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:45             | 3/3/2026        | 13:26           |
| GLBSP-16-S-20260217 | 16          | o-Xylene      | Sample      | 0.404    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:45             | 3/3/2026        | 13:26           |
| GLBSP-16-S-20260217 | 16          | Toluene       | Sample      | 2.08     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:45             | 3/3/2026        | 13:26           |
| GLBSP-17-S-20260217 | 17          | Benzene       | Sample      | 0.703    | ug/m3         | 0.195 | ug/m3      |           | Y           | 2/17/2026         | 13:50             | 3/3/2026        | 13:31           |
| GLBSP-17-S-20260217 | 17          | Ethylbenzene  | Sample      | 0.332    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:50             | 3/3/2026        | 13:31           |
| GLBSP-17-S-20260217 | 17          | m-/p-Xylenes  | Sample      | 0.905    | ug/m3         | 0.284 | ug/m3      |           | Y           | 2/17/2026         | 13:50             | 3/3/2026        | 13:31           |
| GLBSP-17-S-20260217 | 17          | o-Xylene      | Sample      | 0.351    | ug/m3         | 0.284 | ug/m3      | J         | Y           | 2/17/2026         | 13:50             | 3/3/2026        | 13:31           |
| GLBSP-17-S-20260217 | 17          | Toluene       | Sample      | 1.96     | ug/m3         | 0.251 | ug/m3      |           | Y           | 2/17/2026         | 13:50             | 3/3/2026        | 13:31           |
| GLBSP-1-S-20260303  | 1           | Benzene       | Sample      | 0.651    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:04             | 3/17/2026       | 12:17           |
| GLBSP-1-S-20260303  | 1           | Ethylbenzene  | Sample      | <0.28    | ug/m3         | 0.28  | ug/m3      | ND        | N           | 3/3/2026          | 12:04             | 3/17/2026       | 12:17           |
| GLBSP-1-S-20260303  | 1           | m-/p-Xylenes  | Sample      | 0.599    | ug/m3         | 0.28  | ug/m3      | J         | Y           | 3/3/2026          | 12:04             | 3/17/2026       | 12:17           |
| GLBSP-1-S-20260303  | 1           | o-Xylene      | Sample      | <0.28    | ug/m3         | 0.28  | ug/m3      | ND        | N           | 3/3/2026          | 12:04             | 3/17/2026       | 12:17           |
| GLBSP-1-S-20260303  | 1           | Toluene       | Sample      | 1.05     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:04             | 3/17/2026       | 12:17           |
| GLBSP-2-S-20260303  | 2           | Benzene       | Sample      | 0.748    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:10             | 3/17/2026       | 12:19           |
| GLBSP-2-S-20260303  | 2           | Ethylbenzene  | Sample      | 0.318    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:10             | 3/17/2026       | 12:19           |
| GLBSP-2-S-20260303  | 2           | m-/p-Xylenes  | Sample      | 0.931    | ug/m3         | 0.281 | ug/m3      |           | Y           | 3/3/2026          | 12:10             | 3/17/2026       | 12:19           |
| GLBSP-2-S-20260303  | 2           | o-Xylene      | Sample      | 0.296    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:10             | 3/17/2026       | 12:19           |
| GLBSP-2-S-20260303  | 2           | Toluene       | Sample      | 1.43     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:10             | 3/17/2026       | 12:19           |
| GLBSP-3-S-20260303  | 3           | Benzene       | Sample      | 0.636    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:16             | 3/17/2026       | 12:21           |
| GLBSP-3-S-20260303  | 3           | Ethylbenzene  | Sample      | 0.324    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:16             | 3/17/2026       | 12:21           |
| GLBSP-3-S-20260303  | 3           | m-/p-Xylenes  | Sample      | 1.11     | ug/m3         | 0.281 | ug/m3      |           | Y           | 3/3/2026          | 12:16             | 3/17/2026       | 12:21           |
| GLBSP-3-S-20260303  | 3           | o-Xylene      | Sample      | 0.3      | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:16             | 3/17/2026       | 12:21           |
| GLBSP-3-S-20260303  | 3           | Toluene       | Sample      | 1.27     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:16             | 3/17/2026       | 12:21           |
| GLBSP-4-S-20260303  | 4           | Benzene       | Sample      | 0.703    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:22             | 3/17/2026       | 12:35           |
| GLBSP-4-S-20260303  | 4           | Ethylbenzene  | Sample      | <0.28    | ug/m3         | 0.28  | ug/m3      | ND        | N           | 3/3/2026          | 12:22             | 3/17/2026       | 12:35           |
| GLBSP-4-S-20260303  | 4           | m-/p-Xylenes  | Sample      | 0.457    | ug/m3         | 0.28  | ug/m3      | J         | Y           | 3/3/2026          | 12:22             | 3/17/2026       | 12:35           |
| GLBSP-4-S-20260303  | 4           | o-Xylene      | Sample      | <0.28    | ug/m3         | 0.28  | ug/m3      | ND        | N           | 3/3/2026          | 12:22             | 3/17/2026       | 12:35           |



# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID          | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|--------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-4-S-20260303 | 4           | Toluene       | Sample      | 1.21     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:22             | 3/17/2026       | 12:35           |
| GLBSP-5-S-20260303 | 5           | Benzene       | Sample      | 0.519    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-S-20260303 | 5           | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-S-20260303 | 5           | m-/p-Xylenes  | Sample      | 0.531    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-S-20260303 | 5           | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-S-20260303 | 5           | Toluene       | Sample      | 1.14     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-D-20260303 | 5           | Benzene       | Duplicate   | 0.611    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-D-20260303 | 5           | Ethylbenzene  | Duplicate   | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-D-20260303 | 5           | m-/p-Xylenes  | Duplicate   | 0.429    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-D-20260303 | 5           | o-Xylene      | Duplicate   | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-D-20260303 | 5           | Toluene       | Duplicate   | 1.04     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-B-20260303 | 5           | Benzene       | Blank       | <0.193   | ug/m3         | 0.193 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-B-20260303 | 5           | Ethylbenzene  | Blank       | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-B-20260303 | 5           | m-/p-Xylenes  | Blank       | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-B-20260303 | 5           | o-Xylene      | Blank       | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-5-B-20260303 | 5           | Toluene       | Blank       | <0.248   | ug/m3         | 0.248 | ug/m3      | ND        | N           | 3/3/2026          | 12:28             | 3/17/2026       | 12:33           |
| GLBSP-6-S-20260303 | 6           | Benzene       | Sample      | 0.563    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:35             | 3/17/2026       | 12:30           |
| GLBSP-6-S-20260303 | 6           | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:35             | 3/17/2026       | 12:30           |
| GLBSP-6-S-20260303 | 6           | m-/p-Xylenes  | Sample      | 0.637    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:35             | 3/17/2026       | 12:30           |
| GLBSP-6-S-20260303 | 6           | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:35             | 3/17/2026       | 12:30           |
| GLBSP-6-S-20260303 | 6           | Toluene       | Sample      | 1.24     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:35             | 3/17/2026       | 12:30           |
| GLBSP-7-S-20260303 | 7           | Benzene       | Sample      | 0.912    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:40             | 3/17/2026       | 12:27           |
| GLBSP-7-S-20260303 | 7           | Ethylbenzene  | Sample      | 0.316    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:40             | 3/17/2026       | 12:27           |
| GLBSP-7-S-20260303 | 7           | m-/p-Xylenes  | Sample      | 0.791    | ug/m3         | 0.281 | ug/m3      |           | Y           | 3/3/2026          | 12:40             | 3/17/2026       | 12:27           |
| GLBSP-7-S-20260303 | 7           | o-Xylene      | Sample      | 0.288    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:40             | 3/17/2026       | 12:27           |
| GLBSP-7-S-20260303 | 7           | Toluene       | Sample      | 1.71     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:40             | 3/17/2026       | 12:27           |
| GLBSP-8-S-20260303 | 8           | Benzene       | Sample      | 0.698    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:45             | 3/17/2026       | 12:24           |
| GLBSP-8-S-20260303 | 8           | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:45             | 3/17/2026       | 12:24           |
| GLBSP-8-S-20260303 | 8           | m-/p-Xylenes  | Sample      | 0.598    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:45             | 3/17/2026       | 12:24           |
| GLBSP-8-S-20260303 | 8           | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:45             | 3/17/2026       | 12:24           |
| GLBSP-8-S-20260303 | 8           | Toluene       | Sample      | 1.29     | ug/m3         | 0.249 | ug/m3      |           | Y           | 3/3/2026          | 12:45             | 3/17/2026       | 12:24           |
| GLBSP-9-S-20260303 | 9           | Benzene       | Sample      | 0.666    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:50             | 3/17/2026       | 12:45           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-9-S-20260303  | 9           | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:50             | 3/17/2026       | 12:45           |
| GLBSP-9-S-20260303  | 9           | m-/p-Xylenes  | Sample      | 0.563    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:50             | 3/17/2026       | 12:45           |
| GLBSP-9-S-20260303  | 9           | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:50             | 3/17/2026       | 12:45           |
| GLBSP-9-S-20260303  | 9           | Toluene       | Sample      | 1.25     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:50             | 3/17/2026       | 12:45           |
| GLBSP-10-S-20260303 | 10          | Benzene       | Sample      | 0.678    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 12:55             | 3/17/2026       | 12:48           |
| GLBSP-10-S-20260303 | 10          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:55             | 3/17/2026       | 12:48           |
| GLBSP-10-S-20260303 | 10          | m-/p-Xylenes  | Sample      | 0.625    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 12:55             | 3/17/2026       | 12:48           |
| GLBSP-10-S-20260303 | 10          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 12:55             | 3/17/2026       | 12:48           |
| GLBSP-10-S-20260303 | 10          | Toluene       | Sample      | 1.3      | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 12:55             | 3/17/2026       | 12:48           |
| GLBSP-11-S-20260303 | 11          | Benzene       | Sample      | 0.701    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:00             | 3/17/2026       | 12:51           |
| GLBSP-11-S-20260303 | 11          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:00             | 3/17/2026       | 12:51           |
| GLBSP-11-S-20260303 | 11          | m-/p-Xylenes  | Sample      | 0.659    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 13:00             | 3/17/2026       | 12:51           |
| GLBSP-11-S-20260303 | 11          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:00             | 3/17/2026       | 12:51           |
| GLBSP-11-S-20260303 | 11          | Toluene       | Sample      | 1.4      | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 13:00             | 3/17/2026       | 12:51           |
| GLBSP-12-S-20260303 | 12          | Benzene       | Sample      | 0.677    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:05             | 3/17/2026       | 13:00           |
| GLBSP-12-S-20260303 | 12          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:05             | 3/17/2026       | 13:00           |
| GLBSP-12-S-20260303 | 12          | m-/p-Xylenes  | Sample      | 0.561    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 13:05             | 3/17/2026       | 13:00           |
| GLBSP-12-S-20260303 | 12          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:05             | 3/17/2026       | 13:00           |
| GLBSP-12-S-20260303 | 12          | Toluene       | Sample      | 1.18     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 13:05             | 3/17/2026       | 13:00           |
| GLBSP-13-S-20260303 | 13          | Benzene       | Sample      | 0.63     | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:10             | 3/17/2026       | 13:03           |
| GLBSP-13-S-20260303 | 13          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:10             | 3/17/2026       | 13:03           |
| GLBSP-13-S-20260303 | 13          | m-/p-Xylenes  | Sample      | 0.562    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 13:10             | 3/17/2026       | 13:03           |
| GLBSP-13-S-20260303 | 13          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:10             | 3/17/2026       | 13:03           |
| GLBSP-13-S-20260303 | 13          | Toluene       | Sample      | 1.27     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 13:10             | 3/17/2026       | 13:03           |
| GLBSP-14-S-20260303 | 14          | Benzene       | Sample      | 0.725    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-S-20260303 | 14          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-S-20260303 | 14          | m-/p-Xylenes  | Sample      | 0.608    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-S-20260303 | 14          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-S-20260303 | 14          | Toluene       | Sample      | 1.48     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-D-20260303 | 14          | Benzene       | Duplicate   | 0.758    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-D-20260303 | 14          | Ethylbenzene  | Duplicate   | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-D-20260303 | 14          | m-/p-Xylenes  | Duplicate   | 0.581    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |

# Global Partners South Portland Maine Terminal Fenceline Monitoring

| SAMPLE ID           | SAMPLE LOC. | COMPOUND NAME | SAMPLE TYPE | RESULT 3 | RESULT UNITS3 | MDL3  | MDL UNITS3 | LAB FLAGS | DETECT FLAG | SAMPLE START DATE | SAMPLE START TIME | SAMPLE END DATE | SAMPLE END TIME |
|---------------------|-------------|---------------|-------------|----------|---------------|-------|------------|-----------|-------------|-------------------|-------------------|-----------------|-----------------|
| GLBSP-14-D-20260303 | 14          | o-Xylene      | Duplicate   | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-D-20260303 | 14          | Toluene       | Duplicate   | 1.37     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-B-20260303 | 14          | Benzene       | Blank       | <0.193   | ug/m3         | 0.193 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-B-20260303 | 14          | Ethylbenzene  | Blank       | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-B-20260303 | 14          | m-/p-Xylenes  | Blank       | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-B-20260303 | 14          | o-Xylene      | Blank       | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-14-B-20260303 | 14          | Toluene       | Blank       | <0.248   | ug/m3         | 0.248 | ug/m3      | ND        | N           | 3/3/2026          | 13:15             | 3/17/2026       | 13:06           |
| GLBSP-15-S-20260303 | 15          | Benzene       | Sample      | 0.628    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:21             | 3/17/2026       | 13:09           |
| GLBSP-15-S-20260303 | 15          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:21             | 3/17/2026       | 13:09           |
| GLBSP-15-S-20260303 | 15          | m-/p-Xylenes  | Sample      | 0.482    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 13:21             | 3/17/2026       | 13:09           |
| GLBSP-15-S-20260303 | 15          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:21             | 3/17/2026       | 13:09           |
| GLBSP-15-S-20260303 | 15          | Toluene       | Sample      | 1.15     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 13:21             | 3/17/2026       | 13:09           |
| GLBSP-16-S-20260303 | 16          | Benzene       | Sample      | 0.686    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:26             | 3/17/2026       | 13:12           |
| GLBSP-16-S-20260303 | 16          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:26             | 3/17/2026       | 13:12           |
| GLBSP-16-S-20260303 | 16          | m-/p-Xylenes  | Sample      | 0.702    | ug/m3         | 0.281 | ug/m3      |           | Y           | 3/3/2026          | 13:26             | 3/17/2026       | 13:12           |
| GLBSP-16-S-20260303 | 16          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:26             | 3/17/2026       | 13:12           |
| GLBSP-16-S-20260303 | 16          | Toluene       | Sample      | 1.42     | ug/m3         | 0.248 | ug/m3      |           | Y           | 3/3/2026          | 13:26             | 3/17/2026       | 13:12           |
| GLBSP-17-S-20260303 | 17          | Benzene       | Sample      | 0.579    | ug/m3         | 0.193 | ug/m3      |           | Y           | 3/3/2026          | 13:31             | 3/17/2026       | 12:56           |
| GLBSP-17-S-20260303 | 17          | Ethylbenzene  | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:31             | 3/17/2026       | 12:56           |
| GLBSP-17-S-20260303 | 17          | m-/p-Xylenes  | Sample      | 0.545    | ug/m3         | 0.281 | ug/m3      | J         | Y           | 3/3/2026          | 13:31             | 3/17/2026       | 12:56           |
| GLBSP-17-S-20260303 | 17          | o-Xylene      | Sample      | <0.281   | ug/m3         | 0.281 | ug/m3      | ND        | N           | 3/3/2026          | 13:31             | 3/17/2026       | 12:56           |
| GLBSP-17-S-20260303 | 17          | Toluene       | Sample      | 1.03     | ug/m3         | 0.249 | ug/m3      |           | Y           | 3/3/2026          | 13:31             | 3/17/2026       | 12:56           |

### FLM Data Flag Abbreviations - EPA Method 325B

| Flag                                                                                                                                                                                                                      | Explanation                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| ND                                                                                                                                                                                                                        | The analyte was not present above the Method Detection Limit                                      |
| J                                                                                                                                                                                                                         | Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit |
| P                                                                                                                                                                                                                         | Field duplicate(s) exceed 30%RPD                                                                  |
| Note: Meteorological data flagged ND was not available from the airport. Missing data can be due to instrument maintenance, instrument malfunction, data transmission issues, or other factors resulting in missing data. |                                                                                                   |

**GLOBAL PARTNERS – SOUTH PORTLAND TERMINAL**  
**METEOROLOGICAL DATA**  
**12-22-25 THROUGH 03-31-26**

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)

| Date & Time    | Wind Speed<br>m/s | Wind Direction<br>Deg. | Temperature<br>°C | Barometric Pressure<br>mb |
|----------------|-------------------|------------------------|-------------------|---------------------------|
| 12/22/25 16:00 | 1.9               | 358                    | -4.8              | 1025                      |
| 12/22/25 17:00 | 1.5               | 190                    | -6.3              | 1025                      |
| 12/22/25 18:00 | ND                | ND                     | -6.3              | 1025                      |
| 12/22/25 19:00 | 1.5               | 205                    | -6.9              | 1024                      |
| 12/22/25 20:00 | ND                | ND                     | -7.7              | 1024                      |
| 12/22/25 21:00 | 1.5               | 210                    | -7.5              | 1024                      |
| 12/22/25 22:00 | 2.3               | 233                    | -7.1              | 1023                      |
| 12/22/25 23:00 | 2.0               | 303                    | -6.1              | 1023                      |
| 12/23/25 0:00  | 1.5               | 30                     | -6.1              | 1023                      |
| 12/23/25 1:00  | 1.5               | 340                    | -5.9              | 1023                      |
| 12/23/25 2:00  | 1.5               | 300                    | -5.5              | 1023                      |
| 12/23/25 3:00  | 1.5               | 320                    | -5.0              | 1023                      |
| 12/23/25 4:00  | 1.5               | 20                     | -5.0              | 1023                      |
| 12/23/25 5:00  | ND                | ND                     | -4.6              | 1023                      |
| 12/23/25 6:00  | 1.6               | 2                      | -5.7              | 1023                      |
| 12/23/25 7:00  | 1.7               | 307                    | -6.0              | 1023                      |
| 12/23/25 8:00  | ND                | ND                     | -4.5              | 1023                      |
| 12/23/25 9:00  | 1.5               | 140                    | -1.4              | 1023                      |
| 12/23/25 10:00 | 1.7               | 79                     | 0.5               | 1022                      |
| 12/23/25 11:00 | 1.9               | 54                     | 0.7               | 1021                      |
| 12/23/25 12:00 | 2.0               | 39                     | 0.7               | 1020                      |
| 12/23/25 13:00 | 2.5               | 52                     | 0.9               | 1018                      |
| 12/23/25 14:00 | 2.5               | 73                     | 1.0               | 1017                      |
| 12/23/25 15:00 | 2.9               | 95                     | 1.2               | 1017                      |
| 12/23/25 16:00 | 2.6               | 107                    | 0.9               | 1016                      |
| 12/23/25 17:00 | 2.7               | 115                    | 0.9               | 1015                      |
| 12/23/25 18:00 | 3.1               | 99                     | 0.0               | 1015                      |
| 12/23/25 19:00 | 3.2               | 108                    | 0.5               | 1013                      |
| 12/23/25 20:00 | 2.0               | 154                    | 0.5               | 1012                      |
| 12/23/25 21:00 | ND                | ND                     | -0.1              | 1011                      |
| 12/23/25 22:00 | ND                | ND                     | -0.1              | 1010                      |
| 12/23/25 23:00 | ND                | ND                     | -0.1              | 1009                      |
| 12/24/25 0:00  | 1.8               | 336                    | -0.1              | 1008                      |
| 12/24/25 1:00  | 2.9               | 343                    | -1.1              | 1007                      |
| 12/24/25 2:00  | 3.6               | 347                    | -2.3              | 1006                      |
| 12/24/25 3:00  | 4.5               | 355                    | -2.9              | 1006                      |
| 12/24/25 4:00  | 4.8               | 350                    | -3.6              | 1005                      |
| 12/24/25 5:00  | 6.2               | 343                    | -4.0              | 1006                      |
| 12/24/25 6:00  | 6.8               | 348                    | -4.0              | 1007                      |
| 12/24/25 7:00  | 7.6               | 354                    | -4.0              | 1008                      |
| 12/24/25 8:00  | 8.1               | 354                    | -4.2              | 1011                      |
| 12/24/25 9:00  | 7.9               | 350                    | -4.6              | 1013                      |
| 12/24/25 10:00 | 7.2               | 358                    | -5.8              | 1014                      |
| 12/24/25 11:00 | 7.0               | 354                    | -6.0              | 1015                      |
| 12/24/25 12:00 | 5.9               | 349                    | -5.1              | 1017                      |
| 12/24/25 13:00 | 5.9               | 357                    | -5.0              | 1018                      |
| 12/24/25 14:00 | 4.8               | 354                    | -5.0              | 1019                      |



# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)

|                |      |     |       |      |
|----------------|------|-----|-------|------|
| 12/24/25 15:00 | 3.1  | 356 | -4.7  | 1020 |
| 12/24/25 16:00 | 2.0  | 356 | -6.0  | 1021 |
| 12/24/25 17:00 | 1.5  | 13  | -6.0  | 1022 |
| 12/24/25 18:00 | 1.7  | 7   | -6.1  | 1022 |
| 12/24/25 19:00 | 2.5  | 30  | -5.4  | 1023 |
| 12/24/25 20:00 | 2.5  | 32  | -6.4  | 1022 |
| 12/24/25 21:00 | 2.3  | 296 | -7.2  | 1022 |
| 12/24/25 22:00 | 1.7  | 318 | -7.2  | 1021 |
| 12/24/25 23:00 | 1.5  | 270 | -7.0  | 1020 |
| 12/25/25 0:00  | 1.8  | 347 | -7.1  | 1020 |
| 12/25/25 1:00  | 1.5  | 300 | -7.1  | 1019 |
| 12/25/25 2:00  | 1.9  | 279 | -7.0  | 1018 |
| 12/25/25 3:00  | 1.5  | 230 | -6.6  | 1017 |
| 12/25/25 4:00  | 2.3  | 235 | -6.1  | 1015 |
| 12/25/25 5:00  | 2.2  | 201 | -6.1  | 1013 |
| 12/25/25 6:00  | 3.0  | 213 | -5.2  | 1011 |
| 12/25/25 7:00  | 3.0  | 219 | -4.9  | 1009 |
| 12/25/25 8:00  | 2.6  | 260 | -4.1  | 1009 |
| 12/25/25 9:00  | 2.3  | 238 | -4.3  | 1008 |
| 12/25/25 10:00 | 2.6  | 247 | -4.0  | 1006 |
| 12/25/25 11:00 | 3.8  | 276 | -2.9  | 1005 |
| 12/25/25 12:00 | 3.2  | 291 | -1.0  | 1004 |
| 12/25/25 13:00 | 3.1  | 333 | 0.8   | 1003 |
| 12/25/25 14:00 | 6.8  | 345 | -0.6  | 1004 |
| 12/25/25 15:00 | 10.6 | 342 | -2.5  | 1006 |
| 12/25/25 16:00 | 7.3  | 337 | -4.0  | 1008 |
| 12/25/25 17:00 | 8.0  | 335 | -5.2  | 1010 |
| 12/25/25 18:00 | 9.3  | 339 | -6.3  | 1011 |
| 12/25/25 19:00 | 8.8  | 340 | -7.4  | 1012 |
| 12/25/25 20:00 | 6.4  | 350 | -8.4  | 1013 |
| 12/25/25 21:00 | 5.2  | 335 | -9.2  | 1014 |
| 12/25/25 22:00 | 5.1  | 333 | -10.1 | 1015 |
| 12/25/25 23:00 | 6.6  | 331 | -10.7 | 1015 |
| 12/26/25 0:00  | 4.9  | 344 | -11.3 | 1016 |
| 12/26/25 1:00  | 4.5  | 331 | -12.0 | 1016 |
| 12/26/25 2:00  | 6.1  | 326 | -12.1 | 1017 |
| 12/26/25 3:00  | 5.8  | 335 | -12.2 | 1018 |
| 12/26/25 4:00  | 6.9  | 318 | -12.9 | 1018 |
| 12/26/25 5:00  | 7.2  | 331 | -13.1 | 1019 |
| 12/26/25 6:00  | 5.0  | 332 | -13.4 | 1020 |
| 12/26/25 7:00  | 4.0  | 334 | -14.0 | 1020 |
| 12/26/25 8:00  | 3.9  | 335 | -13.1 | 1021 |
| 12/26/25 9:00  | 4.5  | 329 | -12.0 | 1021 |
| 12/26/25 10:00 | 4.8  | 333 | -11.0 | 1020 |
| 12/26/25 11:00 | 4.5  | 323 | -9.5  | 1019 |
| 12/26/25 12:00 | 4.2  | 318 | -9.0  | 1019 |
| 12/26/25 13:00 | 3.9  | 313 | -8.0  | 1018 |
| 12/26/25 14:00 | 2.8  | 332 | -8.0  | 1017 |
| 12/26/25 15:00 | 2.6  | 339 | -8.1  | 1017 |

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)

|                |     |     |       |      |
|----------------|-----|-----|-------|------|
| 12/26/25 16:00 | 2.2 | 352 | -8.9  | 1017 |
| 12/26/25 17:00 | 1.5 | 17  | -9.1  | 1017 |
| 12/26/25 18:00 | 1.9 | 352 | -10.1 | 1017 |
| 12/26/25 19:00 | 2.2 | 348 | -11.6 | 1017 |
| 12/26/25 20:00 | 3.2 | 356 | -11.1 | 1017 |
| 12/26/25 21:00 | 3.9 | 22  | -11.1 | 1017 |
| 12/26/25 22:00 | 3.6 | 13  | -11.0 | 1018 |
| 12/26/25 23:00 | 4.0 | 7   | -11.0 | 1017 |
| 12/27/25 0:00  | 4.2 | 17  | -11.1 | 1018 |
| 12/27/25 1:00  | 5.1 | 28  | -12.0 | 1017 |
| 12/27/25 2:00  | 4.6 | 24  | -12.1 | 1017 |
| 12/27/25 3:00  | 4.8 | 17  | -12.1 | 1017 |
| 12/27/25 4:00  | 4.3 | 7   | -12.1 | 1017 |
| 12/27/25 5:00  | 4.4 | 15  | -12.1 | 1017 |
| 12/27/25 6:00  | 4.2 | 16  | -12.3 | 1018 |
| 12/27/25 7:00  | 4.4 | 14  | -12.9 | 1019 |
| 12/27/25 8:00  | 4.7 | 16  | -12.6 | 1019 |
| 12/27/25 9:00  | 4.4 | 9   | -12.0 | 1019 |
| 12/27/25 10:00 | 3.8 | 354 | -11.4 | 1019 |
| 12/27/25 11:00 | 2.7 | 1   | -10.2 | 1018 |
| 12/27/25 12:00 | 2.8 | 322 | -8.9  | 1017 |
| 12/27/25 13:00 | 3.3 | 308 | -7.9  | 1017 |
| 12/27/25 14:00 | 3.2 | 323 | -7.0  | 1017 |
| 12/27/25 15:00 | 2.9 | 310 | -7.0  | 1017 |
| 12/27/25 16:00 | ND  | ND  | -7.9  | 1017 |
| 12/27/25 17:00 | 1.1 | 300 | -9.2  | 1018 |
| 12/27/25 18:00 | 1.1 | 297 | -10.4 | 1018 |
| 12/27/25 19:00 | 1.5 | 291 | -11.4 | 1018 |
| 12/27/25 20:00 | 1.8 | 324 | -12.2 | 1018 |
| 12/27/25 21:00 | 2.4 | 290 | -13.1 | 1018 |
| 12/27/25 22:00 | 1.5 | 250 | -13.5 | 1018 |
| 12/27/25 23:00 | 2.3 | 286 | -15.0 | 1018 |
| 12/28/25 0:00  | 2.9 | 285 | -14.3 | 1017 |
| 12/28/25 1:00  | 2.5 | 281 | -15.4 | 1017 |
| 12/28/25 2:00  | 2.1 | 280 | -14.4 | 1017 |
| 12/28/25 3:00  | 3.0 | 286 | -14.1 | 1017 |
| 12/28/25 4:00  | 3.5 | 284 | -12.5 | 1017 |
| 12/28/25 5:00  | 2.9 | 283 | -12.4 | 1017 |
| 12/28/25 6:00  | 2.1 | 268 | -12.1 | 1017 |
| 12/28/25 7:00  | 2.1 | 292 | -11.1 | 1018 |
| 12/28/25 8:00  | 3.7 | 279 | -9.8  | 1017 |
| 12/28/25 9:00  | 4.1 | 283 | -6.9  | 1017 |
| 12/28/25 10:00 | 3.0 | 287 | -4.2  | 1016 |
| 12/28/25 11:00 | 2.0 | 294 | -1.6  | 1016 |
| 12/28/25 12:00 | 2.2 | 305 | 0.6   | 1014 |
| 12/28/25 13:00 | 2.0 | 285 | 1.2   | 1014 |
| 12/28/25 14:00 | 1.5 | 276 | 2.0   | 1013 |
| 12/28/25 15:00 | 1.9 | 191 | 0.9   | 1013 |
| 12/28/25 16:00 | 1.5 | 188 | -1.9  | 1013 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)

|                |      |     |      |      |
|----------------|------|-----|------|------|
| 12/28/25 17:00 | 1.5  | 201 | -2.7 | 1013 |
| 12/28/25 18:00 | 1.5  | 247 | -3.5 | 1012 |
| 12/28/25 19:00 | ND   | ND  | -3.8 | 1011 |
| 12/28/25 20:00 | 1.5  | 230 | -3.8 | 1011 |
| 12/28/25 21:00 | ND   | ND  | -4.1 | 1010 |
| 12/28/25 22:00 | ND   | ND  | -3.2 | 1009 |
| 12/28/25 23:00 | ND   | ND  | -2.6 | 1008 |
| 12/29/25 0:00  | 0.8  | 310 | -2.5 | 1007 |
| 12/29/25 1:00  | ND   | ND  | -2.1 | 1006 |
| 12/29/25 2:00  | 1.5  | 360 | -1.3 | 1005 |
| 12/29/25 3:00  | 1.5  | 110 | -0.9 | 1003 |
| 12/29/25 4:00  | 1.5  | 10  | -0.4 | 1002 |
| 12/29/25 5:00  | 1.5  | 20  | 0.1  | 1000 |
| 12/29/25 6:00  | 3.9  | 167 | 3.6  | 998  |
| 12/29/25 7:00  | 4.5  | 161 | 4.4  | 997  |
| 12/29/25 8:00  | 4.9  | 150 | 4.9  | 996  |
| 12/29/25 9:00  | 4.1  | 151 | 5.2  | 995  |
| 12/29/25 10:00 | 1.8  | 139 | 5.3  | 993  |
| 12/29/25 11:00 | 2.4  | 253 | 4.4  | 991  |
| 12/29/25 12:00 | 3.0  | 294 | 1.4  | 990  |
| 12/29/25 13:00 | 2.4  | 230 | 1.2  | 988  |
| 12/29/25 14:00 | 1.9  | 274 | 2.0  | 987  |
| 12/29/25 15:00 | 2.5  | 284 | 1.4  | 986  |
| 12/29/25 16:00 | 2.6  | 297 | 1.0  | 985  |
| 12/29/25 17:00 | 2.7  | 280 | 1.0  | 984  |
| 12/29/25 18:00 | 2.5  | 295 | 1.0  | 984  |
| 12/29/25 19:00 | 3.6  | 261 | 1.5  | 983  |
| 12/29/25 20:00 | 4.6  | 272 | 2.0  | 982  |
| 12/29/25 21:00 | 6.5  | 273 | 2.3  | 982  |
| 12/29/25 22:00 | 8.0  | 270 | 1.9  | 982  |
| 12/29/25 23:00 | 8.7  | 274 | 1.2  | 983  |
| 12/30/25 0:00  | 8.5  | 276 | -0.1 | 983  |
| 12/30/25 1:00  | 8.6  | 269 | -1.2 | 984  |
| 12/30/25 2:00  | 6.6  | 265 | -2.0 | 985  |
| 12/30/25 3:00  | 8.1  | 267 | -3.1 | 986  |
| 12/30/25 4:00  | 9.9  | 275 | -4.1 | 986  |
| 12/30/25 5:00  | 9.2  | 267 | -5.2 | 987  |
| 12/30/25 6:00  | 8.8  | 271 | -6.0 | 988  |
| 12/30/25 7:00  | 8.5  | 275 | -6.7 | 989  |
| 12/30/25 8:00  | 8.6  | 275 | -7.1 | 990  |
| 12/30/25 9:00  | 10.1 | 274 | -6.8 | 991  |
| 12/30/25 10:00 | 10.6 | 282 | -6.5 | 992  |
| 12/30/25 11:00 | 9.2  | 269 | -6.2 | 992  |
| 12/30/25 12:00 | 8.7  | 268 | -7.0 | 992  |
| 12/30/25 13:00 | 9.0  | 273 | -6.7 | 992  |
| 12/30/25 14:00 | 8.4  | 268 | -6.6 | 993  |
| 12/30/25 15:00 | 6.7  | 270 | -7.0 | 993  |
| 12/30/25 16:00 | 6.4  | 263 | -7.0 | 993  |
| 12/30/25 17:00 | 7.4  | 265 | -7.0 | 994  |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)

|                |     |     |       |      |
|----------------|-----|-----|-------|------|
| 12/30/25 18:00 | 5.9 | 264 | -7.5  | 994  |
| 12/30/25 19:00 | 4.8 | 268 | -8.1  | 995  |
| 12/30/25 20:00 | 5.0 | 264 | -8.1  | 995  |
| 12/30/25 21:00 | 6.2 | 270 | -8.1  | 996  |
| 12/30/25 22:00 | 3.7 | 263 | -8.6  | 997  |
| 12/30/25 23:00 | 3.3 | 273 | -9.0  | 997  |
| 12/31/25 0:00  | 2.4 | 253 | -9.0  | 997  |
| 12/31/25 1:00  | 3.6 | 257 | -9.4  | 997  |
| 12/31/25 2:00  | 3.3 | 252 | -9.0  | 998  |
| 12/31/25 3:00  | 1.8 | 223 | -10.2 | 998  |
| 12/31/25 4:00  | ND  | ND  | -11.1 | 999  |
| 12/31/25 5:00  | 2.4 | 219 | -9.2  | 1000 |
| 12/31/25 6:00  | 2.5 | 236 | -8.8  | 1001 |
| 12/31/25 7:00  | 3.4 | 264 | -8.2  | 1001 |
| 12/31/25 8:00  | 3.6 | 231 | -7.1  | 1002 |
| 12/31/25 9:00  | 5.1 | 224 | -5.6  | 1002 |
| 12/31/25 10:00 | 6.5 | 242 | -4.0  | 1002 |
| 12/31/25 11:00 | 6.6 | 249 | -3.1  | 1001 |
| 12/31/25 12:00 | 6.6 | 250 | -2.1  | 1001 |
| 12/31/25 13:00 | 6.0 | 246 | -2.0  | 1001 |
| 12/31/25 14:00 | 5.3 | 251 | -2.0  | 1001 |
| 12/31/25 15:00 | 4.2 | 246 | -2.0  | 1001 |
| 12/31/25 16:00 | 2.7 | 227 | -2.7  | 1002 |
| 12/31/25 17:00 | 1.9 | 218 | -3.1  | 1002 |
| 12/31/25 18:00 | 2.0 | 198 | -3.1  | 1002 |
| 12/31/25 19:00 | 3.1 | 209 | -3.1  | 1003 |
| 12/31/25 20:00 | 2.6 | 208 | -3.1  | 1003 |
| 12/31/25 21:00 | 1.8 | 196 | -3.7  | 1002 |
| 12/31/25 22:00 | 2.6 | 213 | -4.1  | 1002 |
| 12/31/25 23:00 | 2.7 | 216 | -4.1  | 1001 |
| 1/1/26 0:00    | 2.6 | 216 | -4.1  | 1000 |
| 1/1/26 1:00    | 2.4 | 226 | -4.1  | 1000 |
| 1/1/26 2:00    | 2.8 | 214 | -4.0  | 1000 |
| 1/1/26 3:00    | 2.6 | 197 | -4.1  | 999  |
| 1/1/26 4:00    | 1.9 | 197 | -4.2  | 998  |
| 1/1/26 5:00    | 2.0 | 224 | -3.5  | 997  |
| 1/1/26 6:00    | 2.1 | 232 | -3.1  | 997  |
| 1/1/26 7:00    | 2.9 | 282 | -4.0  | 997  |
| 1/1/26 8:00    | 2.4 | 260 | -4.5  | 996  |
| 1/1/26 9:00    | 2.3 | 248 | -3.8  | 997  |
| 1/1/26 10:00   | 4.5 | 279 | -2.9  | 996  |
| 1/1/26 11:00   | 5.7 | 284 | -3.2  | 996  |
| 1/1/26 12:00   | 6.5 | 287 | -4.3  | 996  |
| 1/1/26 13:00   | 7.9 | 302 | -6.3  | 997  |
| 1/1/26 14:00   | 6.0 | 310 | -6.8  | 997  |
| 1/1/26 15:00   | 7.3 | 315 | -6.5  | 998  |
| 1/1/26 16:00   | 7.5 | 296 | -7.5  | 998  |
| 1/1/26 17:00   | 8.4 | 292 | -8.6  | 999  |
| 1/1/26 18:00   | 6.3 | 297 | -9.2  | 1000 |

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)

|              |     |     |       |      |
|--------------|-----|-----|-------|------|
| 1/1/26 19:00 | 6.8 | 294 | -10.0 | 1001 |
| 1/1/26 20:00 | 5.3 | 297 | -11.0 | 1001 |
| 1/1/26 21:00 | 4.2 | 282 | -11.4 | 1002 |
| 1/1/26 22:00 | 3.7 | 283 | -12.4 | 1002 |
| 1/1/26 23:00 | 2.1 | 301 | -13.1 | 1002 |
| 1/2/26 0:00  | 3.3 | 316 | -13.1 | 1002 |
| 1/2/26 1:00  | 1.5 | 275 | -13.0 | 1003 |
| 1/2/26 2:00  | 3.1 | 243 | -13.2 | 1003 |
| 1/2/26 3:00  | 3.8 | 257 | -13.1 | 1002 |
| 1/2/26 4:00  | 4.6 | 259 | -12.3 | 1002 |
| 1/2/26 5:00  | 3.4 | 270 | -12.2 | 1002 |
| 1/2/26 6:00  | 2.4 | 272 | -12.5 | 1003 |
| 1/2/26 7:00  | 2.7 | 262 | -12.6 | 1002 |
| 1/2/26 8:00  | 2.9 | 257 | -11.6 | 1002 |
| 1/2/26 9:00  | 3.8 | 268 | -9.6  | 1002 |
| 1/2/26 10:00 | 6.2 | 279 | -8.0  | 1002 |
| 1/2/26 11:00 | 6.6 | 281 | -7.0  | 1001 |
| 1/2/26 12:00 | 6.8 | 285 | -6.0  | 1000 |
| 1/2/26 13:00 | 7.7 | 287 | -6.0  | 1000 |
| 1/2/26 14:00 | 6.4 | 290 | -6.0  | 999  |
| 1/2/26 15:00 | 5.3 | 309 | -6.1  | 1000 |
| 1/2/26 16:00 | 4.0 | 316 | -7.2  | 1000 |
| 1/2/26 17:00 | 1.5 | 348 | -8.2  | 1001 |
| 1/2/26 18:00 | 2.5 | 236 | -8.2  | 1001 |
| 1/2/26 19:00 | 3.6 | 258 | -8.1  | 1002 |
| 1/2/26 20:00 | 2.4 | 247 | -8.6  | 1002 |
| 1/2/26 21:00 | 2.0 | 226 | -9.2  | 1002 |
| 1/2/26 22:00 | 2.8 | 238 | -9.1  | 1002 |
| 1/2/26 23:00 | 3.2 | 234 | -9.1  | 1003 |
| 1/3/26 0:00  | 3.6 | 230 | -9.6  | 1002 |
| 1/3/26 1:00  | 3.4 | 224 | -9.9  | 1003 |
| 1/3/26 2:00  | 3.0 | 232 | -10.4 | 1003 |
| 1/3/26 3:00  | 3.2 | 235 | -10.5 | 1003 |
| 1/3/26 4:00  | 3.7 | 239 | -9.1  | 1004 |
| 1/3/26 5:00  | 4.2 | 231 | -9.1  | 1005 |
| 1/3/26 6:00  | 2.4 | 271 | -9.1  | 1005 |
| 1/3/26 7:00  | 3.0 | 221 | -8.9  | 1006 |
| 1/3/26 8:00  | 3.3 | 217 | -7.7  | 1007 |
| 1/3/26 9:00  | 3.6 | 222 | -6.6  | 1007 |
| 1/3/26 10:00 | 4.1 | 261 | -5.3  | 1007 |
| 1/3/26 11:00 | 6.7 | 280 | -4.2  | 1007 |
| 1/3/26 12:00 | 6.1 | 276 | -3.3  | 1006 |
| 1/3/26 13:00 | 7.2 | 279 | -3.4  | 1006 |
| 1/3/26 14:00 | 7.4 | 274 | -3.0  | 1007 |
| 1/3/26 15:00 | 6.2 | 272 | -3.0  | 1008 |
| 1/3/26 16:00 | 3.6 | 260 | -3.6  | 1008 |
| 1/3/26 17:00 | 2.5 | 274 | -4.6  | 1009 |
| 1/3/26 18:00 | 1.8 | 232 | -4.3  | 1010 |
| 1/3/26 19:00 | 1.6 | 229 | -4.3  | 1010 |

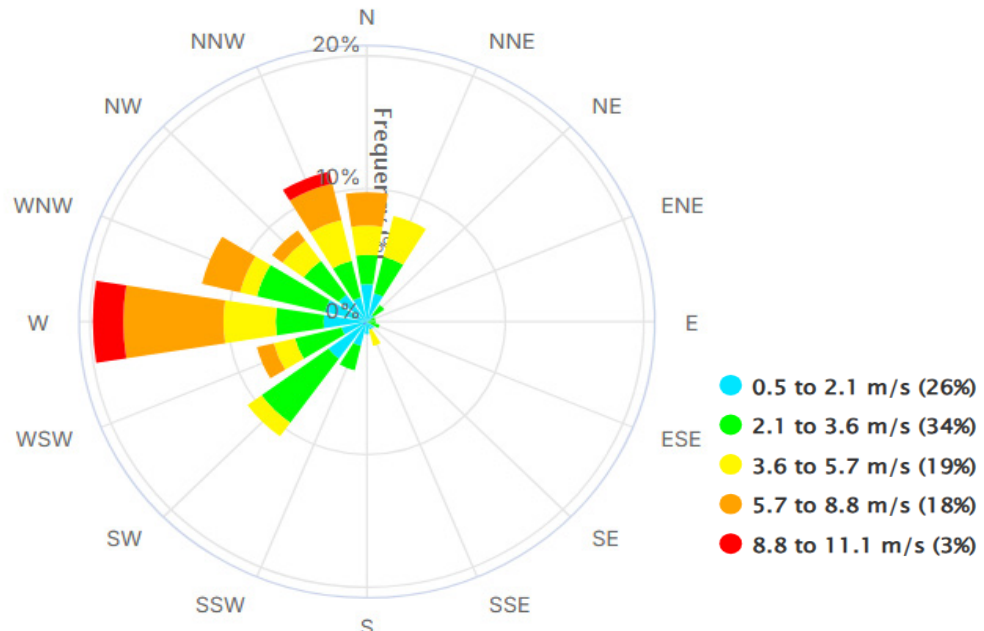
# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)

|              |     |     |       |      |
|--------------|-----|-----|-------|------|
| 1/3/26 20:00 | 1.9 | 265 | -4.6  | 1010 |
| 1/3/26 21:00 | 1.7 | 280 | -4.2  | 1010 |
| 1/3/26 22:00 | 2.0 | 315 | -4.2  | 1011 |
| 1/3/26 23:00 | 1.5 | 339 | -5.5  | 1011 |
| 1/4/26 0:00  | 2.7 | 33  | -6.2  | 1011 |
| 1/4/26 1:00  | 2.8 | 28  | -7.0  | 1012 |
| 1/4/26 2:00  | 2.9 | 33  | -7.2  | 1012 |
| 1/4/26 3:00  | 2.7 | 33  | -8.0  | 1012 |
| 1/4/26 4:00  | 2.5 | 26  | -8.4  | 1013 |
| 1/4/26 5:00  | 2.6 | 27  | -8.7  | 1014 |
| 1/4/26 6:00  | 3.5 | 50  | -9.0  | 1014 |
| 1/4/26 7:00  | 3.3 | 26  | -9.7  | 1014 |
| 1/4/26 8:00  | 2.6 | 4   | -10.0 | 1015 |
| 1/4/26 9:00  | 1.9 | 17  | -10.1 | 1015 |
| 1/4/26 10:00 | 1.7 | 23  | -8.9  | 1015 |
| 1/4/26 11:00 | 1.6 | 337 | -7.7  | 1014 |
| 1/4/26 12:00 | 1.5 | 230 | -6.9  | 1013 |
| 1/4/26 13:00 | 1.5 | 355 | -6.0  | 1013 |
| 1/4/26 14:00 | 2.2 | 27  | -5.4  | 1013 |
| 1/4/26 15:00 | 2.5 | 357 | -6.0  | 1013 |
| 1/4/26 16:00 | 1.5 | 150 | -6.7  | 1013 |
| 1/4/26 17:00 | 2.8 | 346 | -7.3  | 1014 |
| 1/4/26 18:00 | 3.1 | 348 | -7.6  | 1014 |
| 1/4/26 19:00 | 2.9 | 343 | -8.9  | 1015 |
| 1/4/26 20:00 | 3.0 | 328 | -9.0  | 1015 |
| 1/4/26 21:00 | 2.3 | 323 | -9.0  | 1016 |
| 1/4/26 22:00 | 3.8 | 319 | -8.2  | 1016 |
| 1/4/26 23:00 | 2.7 | 321 | -8.7  | 1016 |
| 1/5/26 0:00  | 2.8 | 306 | -9.4  | 1017 |
| 1/5/26 1:00  | 4.9 | 328 | -10.6 | 1018 |
| 1/5/26 2:00  | 3.2 | 319 | -11.4 | 1018 |
| 1/5/26 3:00  | 2.8 | 317 | -12.0 | 1019 |
| 1/5/26 4:00  | 1.3 | 330 | -12.8 | 1019 |
| 1/5/26 5:00  | ND  | ND  | -13.3 | 1020 |
| 1/5/26 6:00  | 1.7 | 327 | -13.7 | 1020 |
| 1/5/26 7:00  | 1.5 | 250 | -14.2 | 1020 |
| 1/5/26 8:00  | 1.9 | 252 | -12.7 | 1021 |
| 1/5/26 9:00  | 1.7 | 283 | -11.2 | 1021 |
| 1/5/26 10:00 | 1.6 | 285 | -10.7 | 1021 |
| 1/5/26 11:00 | 2.0 | 259 | -9.3  | 1020 |
| 1/5/26 12:00 | 2.2 | 242 | -8.5  | 1019 |
| 1/5/26 13:00 | 1.9 | 254 | -7.8  | 1019 |
| 1/5/26 14:00 | 2.3 | 222 | -7.0  | 1019 |

**Global South Portland Maine Terminal Fenceline Monitoring**  
**Portland International Jet Airport (PWM) Meteorological Data (12/22/25 16:00 to 1/5/26 14:00)**

**PWM Wind Rose 12/22/25 16:00 - 1/5/26 14:00**





# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

| Date & Time  | Wind Speed<br>m/s | Wind Direction<br>Deg. | Temperature<br>°C | Barometric Pressure<br>mb |
|--------------|-------------------|------------------------|-------------------|---------------------------|
| 1/5/26 14:00 | 2.3               | 222                    | -7.0              | 1019                      |
| 1/5/26 15:00 | 2.6               | 233                    | -7.1              | 1019                      |
| 1/5/26 16:00 | 1.7               | 220                    | -7.1              | 1018                      |
| 1/5/26 17:00 | 1.8               | 209                    | -7.1              | 1017                      |
| 1/5/26 18:00 | 2.1               | 238                    | -7.1              | 1018                      |
| 1/5/26 19:00 | 2.4               | 259                    | -7.8              | 1018                      |
| 1/5/26 20:00 | 1.5               | 294                    | -8.1              | 1017                      |
| 1/5/26 21:00 | 1.8               | 320                    | -8.1              | 1017                      |
| 1/5/26 22:00 | 1.7               | 339                    | -8.1              | 1016                      |
| 1/5/26 23:00 | 1.5               | 359                    | -8.1              | 1016                      |
| 1/6/26 0:00  | 2.0               | 40                     | -8.1              | 1015                      |
| 1/6/26 1:00  | 1.9               | 25                     | -7.5              | 1015                      |
| 1/6/26 2:00  | 2.0               | 28                     | -7.6              | 1015                      |
| 1/6/26 3:00  | 2.0               | 1                      | -7.8              | 1014                      |
| 1/6/26 4:00  | 2.6               | 356                    | -7.1              | 1014                      |
| 1/6/26 5:00  | 3.3               | 357                    | -7.1              | 1014                      |
| 1/6/26 6:00  | 2.8               | 0                      | -7.1              | 1014                      |
| 1/6/26 7:00  | 2.4               | 2                      | -7.7              | 1014                      |
| 1/6/26 8:00  | 2.4               | 357                    | -8.1              | 1015                      |
| 1/6/26 9:00  | 2.8               | 355                    | -6.6              | 1015                      |
| 1/6/26 10:00 | 2.1               | 346                    | -5.2              | 1015                      |
| 1/6/26 11:00 | 1.7               | 337                    | -4.0              | 1014                      |
| 1/6/26 12:00 | 1.8               | 307                    | -3.5              | 1013                      |
| 1/6/26 13:00 | 1.9               | 335                    | -2.2              | 1013                      |
| 1/6/26 14:00 | 1.5               | 145                    | -2.1              | 1013                      |
| 1/6/26 15:00 | 2.6               | 89                     | -3.0              | 1012                      |
| 1/6/26 16:00 | 2.5               | 70                     | -3.1              | 1012                      |
| 1/6/26 17:00 | 1.7               | 355                    | -3.2              | 1012                      |
| 1/6/26 18:00 | 2.0               | 3                      | -4.1              | 1012                      |
| 1/6/26 19:00 | 1.8               | 28                     | -4.0              | 1012                      |
| 1/6/26 20:00 | 1.8               | 12                     | -4.1              | 1011                      |
| 1/6/26 21:00 | 2.4               | 22                     | -4.1              | 1010                      |
| 1/6/26 22:00 | 2.5               | 355                    | -4.1              | 1010                      |
| 1/6/26 23:00 | 2.3               | 355                    | -4.3              | 1009                      |
| 1/7/26 0:00  | 2.9               | 1                      | -4.4              | 1008                      |
| 1/7/26 1:00  | 2.6               | 5                      | -4.1              | 1007                      |
| 1/7/26 2:00  | 2.5               | 6                      | -4.2              | 1007                      |
| 1/7/26 3:00  | 2.8               | 17                     | -4.2              | 1005                      |
| 1/7/26 4:00  | 2.8               | 8                      | -4.1              | 1005                      |
| 1/7/26 5:00  | 2.8               | 358                    | -4.1              | 1004                      |
| 1/7/26 6:00  | 3.7               | 355                    | -4.0              | 1004                      |
| 1/7/26 7:00  | 4.2               | 352                    | -3.6              | 1003                      |
| 1/7/26 8:00  | 3.9               | 356                    | -3.1              | 1003                      |
| 1/7/26 9:00  | 4.3               | 353                    | -3.0              | 1003                      |
| 1/7/26 10:00 | 3.6               | 337                    | -2.5              | 1002                      |
| 1/7/26 11:00 | 4.6               | 326                    | -1.9              | 1002                      |
| 1/7/26 12:00 | 3.7               | 330                    | -1.1              | 1001                      |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

|              |     |     |      |      |
|--------------|-----|-----|------|------|
| 1/7/26 13:00 | 3.4 | 323 | -0.6 | 1001 |
| 1/7/26 14:00 | 2.6 | 334 | 0.0  | 1002 |
| 1/7/26 15:00 | 2.3 | 322 | 0.4  | 1002 |
| 1/7/26 16:00 | 2.9 | 314 | 0.9  | 1003 |
| 1/7/26 17:00 | 2.8 | 306 | 0.8  | 1004 |
| 1/7/26 18:00 | 2.8 | 309 | 0.8  | 1005 |
| 1/7/26 19:00 | 2.1 | 303 | -0.1 | 1006 |
| 1/7/26 20:00 | 2.0 | 295 | -0.5 | 1006 |
| 1/7/26 21:00 | 2.7 | 283 | -0.7 | 1007 |
| 1/7/26 22:00 | 2.2 | 278 | -0.4 | 1007 |
| 1/7/26 23:00 | 2.2 | 276 | -1.1 | 1007 |
| 1/8/26 0:00  | 2.6 | 260 | -1.0 | 1008 |
| 1/8/26 1:00  | 2.3 | 294 | -1.6 | 1009 |
| 1/8/26 2:00  | 2.0 | 296 | -3.1 | 1010 |
| 1/8/26 3:00  | 1.8 | 271 | -3.6 | 1011 |
| 1/8/26 4:00  | 2.0 | 314 | -3.4 | 1012 |
| 1/8/26 5:00  | 2.5 | 270 | -2.3 | 1013 |
| 1/8/26 6:00  | 2.4 | 272 | -2.4 | 1013 |
| 1/8/26 7:00  | ND  | ND  | -3.8 | 1014 |
| 1/8/26 8:00  | 2.1 | 220 | -2.5 | 1015 |
| 1/8/26 9:00  | 1.5 | 230 | 0.0  | 1016 |
| 1/8/26 10:00 | 2.0 | 295 | 2.2  | 1016 |
| 1/8/26 11:00 | 2.0 | 264 | 3.6  | 1017 |
| 1/8/26 12:00 | 2.6 | 244 | 4.6  | 1017 |
| 1/8/26 13:00 | 2.7 | 269 | 6.0  | 1017 |
| 1/8/26 14:00 | 2.9 | 281 | 5.9  | 1017 |
| 1/8/26 15:00 | 2.8 | 282 | 5.0  | 1018 |
| 1/8/26 16:00 | 0.5 | 110 | 3.5  | 1019 |
| 1/8/26 17:00 | 1.5 | 29  | 1.0  | 1020 |
| 1/8/26 18:00 | 1.6 | 356 | 0.4  | 1021 |
| 1/8/26 19:00 | 0.8 | 310 | -1.1 | 1021 |
| 1/8/26 20:00 | 1.8 | 289 | -2.4 | 1022 |
| 1/8/26 21:00 | 2.1 | 282 | -3.5 | 1023 |
| 1/8/26 22:00 | ND  | ND  | -4.0 | 1023 |
| 1/8/26 23:00 | 2.1 | 285 | -4.7 | 1023 |
| 1/9/26 0:00  | 1.0 | 10  | -5.0 | 1024 |
| 1/9/26 1:00  | 2.2 | 297 | -6.1 | 1024 |
| 1/9/26 2:00  | 0.6 | 270 | -5.6 | 1024 |
| 1/9/26 3:00  | ND  | ND  | -6.5 | 1024 |
| 1/9/26 4:00  | 2.1 | 300 | -7.6 | 1024 |
| 1/9/26 5:00  | 1.5 | 283 | -7.1 | 1024 |
| 1/9/26 6:00  | 2.1 | 303 | -6.9 | 1024 |
| 1/9/26 7:00  | 2.4 | 290 | -6.4 | 1023 |
| 1/9/26 8:00  | 2.1 | 283 | -4.5 | 1023 |
| 1/9/26 9:00  | 1.3 | 294 | -2.4 | 1024 |
| 1/9/26 10:00 | 1.5 | 295 | -0.6 | 1023 |
| 1/9/26 11:00 | 2.9 | 200 | 2.0  | 1022 |
| 1/9/26 12:00 | 3.8 | 191 | 3.2  | 1020 |
| 1/9/26 13:00 | 4.2 | 177 | 4.0  | 1019 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 1/9/26 14:00  | 4.4 | 176 | 4.1  | 1018 |
| 1/9/26 15:00  | 4.8 | 188 | 4.6  | 1016 |
| 1/9/26 16:00  | 4.8 | 192 | 5.0  | 1015 |
| 1/9/26 17:00  | 4.6 | 187 | 5.0  | 1014 |
| 1/9/26 18:00  | 4.9 | 188 | 5.0  | 1013 |
| 1/9/26 19:00  | 4.5 | 198 | 5.2  | 1012 |
| 1/9/26 20:00  | 3.7 | 195 | 5.7  | 1011 |
| 1/9/26 21:00  | 1.9 | 171 | 4.6  | 1010 |
| 1/9/26 22:00  | 2.5 | 195 | 5.1  | 1009 |
| 1/9/26 23:00  | 4.3 | 226 | 6.0  | 1008 |
| 1/10/26 0:00  | 4.1 | 220 | 6.9  | 1008 |
| 1/10/26 1:00  | 4.9 | 248 | 7.2  | 1009 |
| 1/10/26 2:00  | 5.6 | 262 | 7.0  | 1010 |
| 1/10/26 3:00  | 2.3 | 272 | 6.2  | 1012 |
| 1/10/26 4:00  | 2.0 | 222 | 4.3  | 1014 |
| 1/10/26 5:00  | 1.5 | 275 | 1.9  | 1015 |
| 1/10/26 6:00  | 1.7 | 115 | 0.0  | 1017 |
| 1/10/26 7:00  | 2.2 | 297 | -1.1 | 1017 |
| 1/10/26 8:00  | 2.3 | 230 | 1.5  | 1018 |
| 1/10/26 9:00  | 1.5 | 250 | 3.8  | 1019 |
| 1/10/26 10:00 | 1.6 | 253 | 5.5  | 1020 |
| 1/10/26 11:00 | ND  | ND  | 6.2  | 1019 |
| 1/10/26 12:00 | 1.5 | 110 | 7.1  | 1018 |
| 1/10/26 13:00 | ND  | ND  | 6.9  | 1018 |
| 1/10/26 14:00 | ND  | ND  | 6.4  | 1019 |
| 1/10/26 15:00 | 1.8 | 100 | 5.2  | 1019 |
| 1/10/26 16:00 | 1.9 | 103 | 3.6  | 1019 |
| 1/10/26 17:00 | 2.0 | 63  | 2.8  | 1019 |
| 1/10/26 18:00 | ND  | ND  | 2.6  | 1018 |
| 1/10/26 19:00 | 1.3 | 87  | 2.2  | 1017 |
| 1/10/26 20:00 | 1.8 | 103 | 2.0  | 1016 |
| 1/10/26 21:00 | 1.7 | 60  | 2.1  | 1015 |
| 1/10/26 22:00 | 3.7 | 113 | 3.4  | 1013 |
| 1/10/26 23:00 | 2.7 | 105 | 2.9  | 1012 |
| 1/11/26 0:00  | 4.1 | 111 | 2.6  | 1010 |
| 1/11/26 1:00  | 4.8 | 91  | 2.3  | 1008 |
| 1/11/26 2:00  | 4.4 | 67  | 2.7  | 1007 |
| 1/11/26 3:00  | 4.5 | 31  | 2.0  | 1006 |
| 1/11/26 4:00  | 4.4 | 11  | 1.0  | 1005 |
| 1/11/26 5:00  | 5.0 | 10  | 0.9  | 1005 |
| 1/11/26 6:00  | 4.7 | 11  | 0.9  | 1004 |
| 1/11/26 7:00  | 3.9 | 337 | 0.9  | 1004 |
| 1/11/26 8:00  | 3.1 | 344 | 0.9  | 1004 |
| 1/11/26 9:00  | 3.3 | 332 | 0.9  | 1004 |
| 1/11/26 10:00 | 3.3 | 340 | 1.1  | 1004 |
| 1/11/26 11:00 | 3.2 | 337 | 1.1  | 1002 |
| 1/11/26 12:00 | 2.4 | 325 | 1.8  | 1001 |
| 1/11/26 13:00 | 2.6 | 316 | 2.0  | 1001 |
| 1/11/26 14:00 | 2.1 | 30  | 2.1  | 1001 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 1/11/26 15:00 | 1.8 | 28  | 2.3  | 1001 |
| 1/11/26 16:00 | 1.9 | 103 | 1.4  | 1001 |
| 1/11/26 17:00 | 1.8 | 159 | 1.0  | 1000 |
| 1/11/26 18:00 | 1.9 | 224 | 1.0  | 1000 |
| 1/11/26 19:00 | 3.8 | 264 | 1.6  | 1000 |
| 1/11/26 20:00 | 4.5 | 273 | 1.9  | 1000 |
| 1/11/26 21:00 | 3.8 | 274 | 1.0  | 1000 |
| 1/11/26 22:00 | 4.5 | 269 | 0.5  | 1000 |
| 1/11/26 23:00 | 5.2 | 269 | 0.0  | 1000 |
| 1/12/26 0:00  | 5.1 | 265 | -0.1 | 1000 |
| 1/12/26 1:00  | 7.1 | 287 | -0.9 | 1002 |
| 1/12/26 2:00  | 9.4 | 282 | -2.1 | 1003 |
| 1/12/26 3:00  | 9.4 | 283 | -3.3 | 1004 |
| 1/12/26 4:00  | 7.0 | 280 | -4.1 | 1005 |
| 1/12/26 5:00  | 5.0 | 270 | -4.1 | 1006 |
| 1/12/26 6:00  | 3.5 | 265 | -5.0 | 1007 |
| 1/12/26 7:00  | 3.0 | 243 | -5.0 | 1008 |
| 1/12/26 8:00  | 3.8 | 256 | -3.8 | 1009 |
| 1/12/26 9:00  | 4.1 | 254 | -2.8 | 1010 |
| 1/12/26 10:00 | 5.1 | 262 | -1.6 | 1010 |
| 1/12/26 11:00 | 5.6 | 271 | -1.1 | 1010 |
| 1/12/26 12:00 | 5.9 | 257 | 0.3  | 1010 |
| 1/12/26 13:00 | 6.6 | 264 | 0.9  | 1011 |
| 1/12/26 14:00 | 5.2 | 275 | 1.6  | 1011 |
| 1/12/26 15:00 | 6.2 | 263 | 1.5  | 1011 |
| 1/12/26 16:00 | 4.5 | 248 | 0.9  | 1012 |
| 1/12/26 17:00 | 3.1 | 234 | 0.9  | 1012 |
| 1/12/26 18:00 | 3.2 | 223 | 0.9  | 1012 |
| 1/12/26 19:00 | 3.3 | 211 | 0.9  | 1012 |
| 1/12/26 20:00 | 3.2 | 208 | 0.7  | 1012 |
| 1/12/26 21:00 | 2.9 | 217 | 0.9  | 1012 |
| 1/12/26 22:00 | 3.1 | 223 | 0.6  | 1012 |
| 1/12/26 23:00 | 4.0 | 221 | -0.1 | 1012 |
| 1/13/26 0:00  | 3.4 | 215 | -0.7 | 1012 |
| 1/13/26 1:00  | 3.6 | 221 | -1.1 | 1012 |
| 1/13/26 2:00  | 2.7 | 244 | -1.1 | 1012 |
| 1/13/26 3:00  | 1.7 | 238 | -1.5 | 1012 |
| 1/13/26 4:00  | 2.2 | 237 | -1.3 | 1012 |
| 1/13/26 5:00  | 2.0 | 246 | -1.9 | 1012 |
| 1/13/26 6:00  | 2.0 | 237 | -2.1 | 1012 |
| 1/13/26 7:00  | 2.4 | 245 | -1.8 | 1012 |
| 1/13/26 8:00  | 3.3 | 244 | -0.3 | 1013 |
| 1/13/26 9:00  | 3.3 | 246 | 1.6  | 1012 |
| 1/13/26 10:00 | 3.7 | 252 | 3.3  | 1012 |
| 1/13/26 11:00 | 3.5 | 248 | 4.0  | 1011 |
| 1/13/26 12:00 | 3.8 | 261 | 5.4  | 1010 |
| 1/13/26 13:00 | 2.9 | 234 | 5.6  | 1009 |
| 1/13/26 14:00 | 2.8 | 212 | 5.1  | 1009 |
| 1/13/26 15:00 | 4.3 | 186 | 4.1  | 1009 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

|               |     |     |     |      |
|---------------|-----|-----|-----|------|
| 1/13/26 16:00 | 3.8 | 188 | 2.9 | 1008 |
| 1/13/26 17:00 | 2.1 | 198 | 2.7 | 1008 |
| 1/13/26 18:00 | 1.4 | 160 | 1.9 | 1007 |
| 1/13/26 19:00 | 2.1 | 182 | 2.8 | 1006 |
| 1/13/26 20:00 | 3.9 | 189 | 3.9 | 1005 |
| 1/13/26 21:00 | 4.1 | 191 | 3.3 | 1005 |
| 1/13/26 22:00 | 4.4 | 190 | 2.9 | 1004 |
| 1/13/26 23:00 | 4.2 | 193 | 3.0 | 1003 |
| 1/14/26 0:00  | 4.3 | 197 | 3.8 | 1002 |
| 1/14/26 1:00  | 4.8 | 203 | 3.9 | 1001 |
| 1/14/26 2:00  | 4.0 | 200 | 3.9 | 1001 |
| 1/14/26 3:00  | 4.2 | 206 | 3.9 | 1000 |
| 1/14/26 4:00  | 3.2 | 215 | 3.5 | 1000 |
| 1/14/26 5:00  | 3.4 | 209 | 2.9 | 1000 |
| 1/14/26 6:00  | 3.5 | 210 | 2.9 | 1000 |
| 1/14/26 7:00  | 2.9 | 211 | 2.9 | 1001 |
| 1/14/26 8:00  | 2.9 | 215 | 4.7 | 1001 |
| 1/14/26 9:00  | 3.6 | 215 | 6.1 | 1001 |
| 1/14/26 10:00 | 4.2 | 209 | 7.1 | 1001 |
| 1/14/26 11:00 | 3.4 | 205 | 8.1 | 1000 |
| 1/14/26 12:00 | 3.5 | 190 | 8.0 | 999  |
| 1/14/26 13:00 | 2.7 | 164 | 7.3 | 999  |
| 1/14/26 14:00 | 1.8 | 172 | 7.0 | 999  |
| 1/14/26 15:00 | 1.9 | 158 | 6.3 | 999  |
| 1/14/26 16:00 | 1.5 | 200 | 5.9 | 999  |
| 1/14/26 17:00 | 1.5 | 200 | 5.7 | 1000 |
| 1/14/26 18:00 | ND  | ND  | 5.0 | 1000 |
| 1/14/26 19:00 | ND  | ND  | 4.1 | 1000 |
| 1/14/26 20:00 | 1.5 | 360 | 3.8 | 999  |
| 1/14/26 21:00 | 1.5 | 13  | 3.3 | 998  |
| 1/14/26 22:00 | 2.1 | 111 | 2.9 | 998  |
| 1/14/26 23:00 | 2.1 | 78  | 3.1 | 998  |
| 1/15/26 0:00  | 2.0 | 343 | 3.0 | 996  |
| 1/15/26 1:00  | 2.2 | 5   | 2.9 | 995  |
| 1/15/26 2:00  | 2.0 | 50  | 2.9 | 994  |
| 1/15/26 3:00  | 1.7 | 17  | 3.0 | 993  |
| 1/15/26 4:00  | ND  | ND  | 2.9 | 993  |
| 1/15/26 5:00  | 1.6 | 45  | 2.9 | 992  |
| 1/15/26 6:00  | 1.5 | 62  | 2.9 | 991  |
| 1/15/26 7:00  | ND  | ND  | 2.9 | 990  |
| 1/15/26 8:00  | ND  | ND  | 2.9 | 990  |
| 1/15/26 9:00  | ND  | ND  | 3.6 | 990  |
| 1/15/26 10:00 | 2.1 | 197 | 5.4 | 989  |
| 1/15/26 11:00 | 2.8 | 214 | 5.9 | 988  |
| 1/15/26 12:00 | 3.5 | 223 | 6.6 | 988  |
| 1/15/26 13:00 | 4.3 | 234 | 6.9 | 988  |
| 1/15/26 14:00 | 4.2 | 226 | 6.9 | 988  |
| 1/15/26 15:00 | 3.8 | 246 | 6.9 | 989  |
| 1/15/26 16:00 | 2.2 | 260 | 5.3 | 989  |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 1/15/26 17:00 | 1.5 | ND  | 3.1  | 989  |
| 1/15/26 18:00 | 1.7 | 173 | 2.1  | 989  |
| 1/15/26 19:00 | 3.6 | 259 | 2.3  | 989  |
| 1/15/26 20:00 | 4.3 | 268 | 1.6  | 989  |
| 1/15/26 21:00 | 2.9 | 258 | 0.7  | 989  |
| 1/15/26 22:00 | 3.6 | 259 | -0.5 | 989  |
| 1/15/26 23:00 | 4.8 | 262 | -1.0 | 989  |
| 1/16/26 0:00  | 6.0 | 265 | -2.0 | 989  |
| 1/16/26 1:00  | 6.3 | 271 | -2.8 | 989  |
| 1/16/26 2:00  | 7.4 | 271 | -3.5 | 990  |
| 1/16/26 3:00  | 7.2 | 273 | -4.1 | 990  |
| 1/16/26 4:00  | 5.9 | 270 | -4.1 | 990  |
| 1/16/26 5:00  | 6.3 | 269 | -4.9 | 991  |
| 1/16/26 6:00  | 7.1 | 280 | -6.1 | 992  |
| 1/16/26 7:00  | 8.7 | 279 | -6.8 | 993  |
| 1/16/26 8:00  | 7.5 | 281 | -7.1 | 995  |
| 1/16/26 9:00  | 7.8 | 284 | -7.1 | 996  |
| 1/16/26 10:00 | 7.3 | 267 | -6.8 | 997  |
| 1/16/26 11:00 | 7.3 | 268 | -6.5 | 998  |
| 1/16/26 12:00 | 6.9 | 273 | -5.6 | 999  |
| 1/16/26 13:00 | 6.7 | 268 | -4.2 | 1000 |
| 1/16/26 14:00 | 7.0 | 274 | -3.4 | 1002 |
| 1/16/26 15:00 | 6.2 | 269 | -3.1 | 1004 |
| 1/16/26 16:00 | 4.7 | 264 | -3.7 | 1007 |
| 1/16/26 17:00 | 3.6 | 270 | -4.1 | 1009 |
| 1/16/26 18:00 | 2.5 | 271 | -4.7 | 1011 |
| 1/16/26 19:00 | 1.9 | 255 | -5.3 | 1012 |
| 1/16/26 20:00 | 2.0 | 12  | -6.5 | 1013 |
| 1/16/26 21:00 | 1.9 | 8   | -7.4 | 1014 |
| 1/16/26 22:00 | 1.7 | 32  | -7.0 | 1015 |
| 1/16/26 23:00 | 1.5 | 5   | -6.1 | 1016 |
| 1/17/26 0:00  | 1.7 | 26  | -6.1 | 1017 |
| 1/17/26 1:00  | 1.8 | 44  | -6.1 | 1017 |
| 1/17/26 2:00  | 2.1 | 101 | -5.2 | 1017 |
| 1/17/26 3:00  | 1.5 | 316 | -4.9 | 1017 |
| 1/17/26 4:00  | 2.4 | 6   | -5.5 | 1017 |
| 1/17/26 5:00  | 1.5 | 340 | -5.1 | 1017 |
| 1/17/26 6:00  | 1.5 | 70  | -5.1 | 1017 |
| 1/17/26 7:00  | 1.5 | 226 | -4.3 | 1018 |
| 1/17/26 8:00  | 1.5 | 230 | -3.4 | 1017 |
| 1/17/26 9:00  | 1.5 | 300 | -3.1 | 1017 |
| 1/17/26 10:00 | ND  | ND  | -2.3 | 1017 |
| 1/17/26 11:00 | 1.6 | 300 | -1.9 | 1016 |
| 1/17/26 12:00 | 1.8 | 86  | -1.1 | 1014 |
| 1/17/26 13:00 | 1.5 | 233 | -1.0 | 1014 |
| 1/17/26 14:00 | 1.7 | 156 | -1.1 | 1014 |
| 1/17/26 15:00 | 1.8 | 173 | -1.1 | 1013 |
| 1/17/26 16:00 | ND  | ND  | -1.1 | 1012 |
| 1/17/26 17:00 | 1.5 | 256 | -1.1 | 1012 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 1/17/26 18:00 | 1.8 | 266 | -1.1 | 1012 |
| 1/17/26 19:00 | 1.9 | 268 | -1.6 | 1013 |
| 1/17/26 20:00 | 2.5 | 274 | -3.4 | 1013 |
| 1/17/26 21:00 | 2.0 | 284 | -4.1 | 1014 |
| 1/17/26 22:00 | 2.4 | 272 | -4.1 | 1014 |
| 1/17/26 23:00 | 1.8 | 289 | -4.4 | 1014 |
| 1/18/26 0:00  | ND  | ND  | -5.8 | 1014 |
| 1/18/26 1:00  | 1.5 | 355 | -5.9 | 1015 |
| 1/18/26 2:00  | 1.5 | 250 | -5.9 | 1015 |
| 1/18/26 3:00  | ND  | ND  | -6.9 | 1014 |
| 1/18/26 4:00  | 1.5 | 340 | -7.3 | 1014 |
| 1/18/26 5:00  | ND  | ND  | -6.8 | 1014 |
| 1/18/26 6:00  | 2.5 | 168 | -5.4 | 1014 |
| 1/18/26 7:00  | 2.7 | 287 | -4.1 | 1014 |
| 1/18/26 8:00  | 1.5 | 260 | -3.1 | 1015 |
| 1/18/26 9:00  | 1.4 | 234 | -2.5 | 1015 |
| 1/18/26 10:00 | 1.7 | 216 | -1.8 | 1015 |
| 1/18/26 11:00 | 2.5 | 277 | -0.1 | 1014 |
| 1/18/26 12:00 | 2.5 | 272 | 0.7  | 1013 |
| 1/18/26 13:00 | 2.0 | 260 | 0.9  | 1013 |
| 1/18/26 14:00 | 1.5 | 248 | 0.9  | 1013 |
| 1/18/26 15:00 | 0.8 | 120 | 0.7  | 1011 |
| 1/18/26 16:00 | 1.3 | ND  | 0.0  | 1011 |
| 1/18/26 17:00 | 1.5 | 20  | -1.0 | 1010 |
| 1/18/26 18:00 | ND  | ND  | -0.9 | 1010 |
| 1/18/26 19:00 | 2.5 | 33  | -0.9 | 1009 |
| 1/18/26 20:00 | 2.4 | 23  | -1.1 | 1008 |
| 1/18/26 21:00 | 2.7 | 20  | -1.1 | 1008 |
| 1/18/26 22:00 | 3.4 | 9   | -1.2 | 1007 |
| 1/18/26 23:00 | 3.0 | 14  | -2.0 | 1006 |
| 1/19/26 0:00  | 3.1 | 8   | -2.0 | 1005 |
| 1/19/26 1:00  | 3.3 | 358 | -2.1 | 1005 |
| 1/19/26 2:00  | 3.6 | 8   | -2.4 | 1005 |
| 1/19/26 3:00  | 2.9 | 354 | -3.0 | 1005 |
| 1/19/26 4:00  | 3.0 | 351 | -3.1 | 1005 |
| 1/19/26 5:00  | 2.3 | 352 | -3.2 | 1005 |
| 1/19/26 6:00  | 1.9 | 354 | -3.1 | 1006 |
| 1/19/26 7:00  | 1.8 | 334 | -3.2 | 1006 |
| 1/19/26 8:00  | 2.0 | 341 | -3.1 | 1007 |
| 1/19/26 9:00  | 1.5 | 350 | -3.0 | 1007 |
| 1/19/26 10:00 | ND  | ND  | -3.0 | 1007 |
| 1/19/26 11:00 | ND  | ND  | -2.5 | 1007 |
| 1/19/26 12:00 | 2.5 | 151 | -2.0 | 1006 |
| 1/19/26 13:00 | 2.9 | 190 | -2.0 | 1005 |
| 1/19/26 14:00 | 2.5 | 199 | -1.5 | 1005 |
| 1/19/26 15:00 | 2.6 | 213 | -1.1 | 1005 |

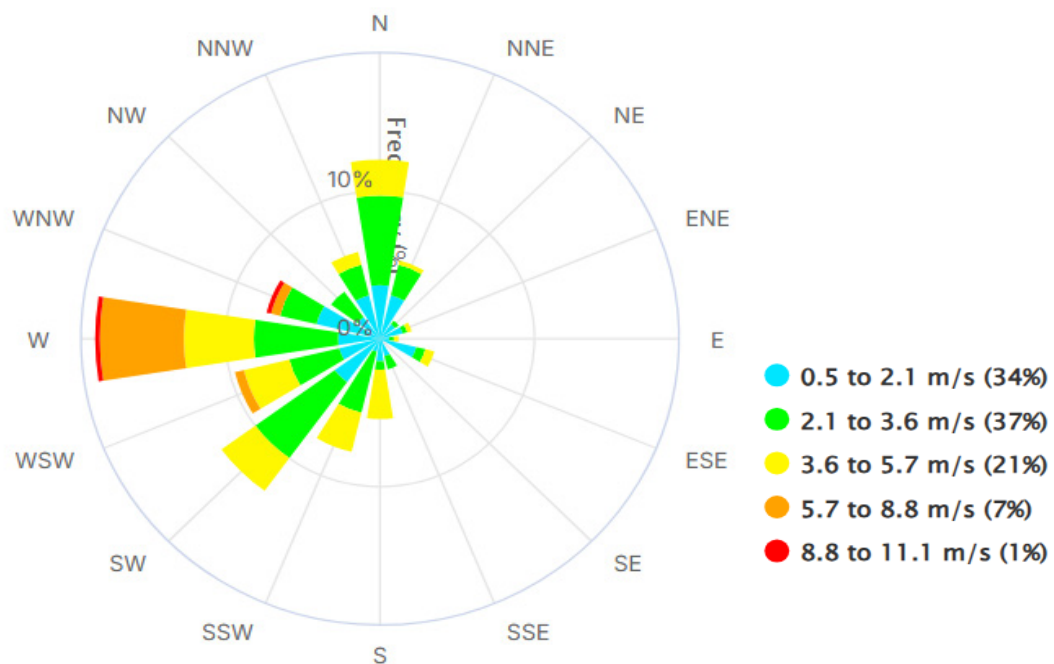


## Global South Portland Maine Terminal Fenceline Monitoring

### Portland International Jet Airport (PWM) Meteorological Data (1/5/25 14:00 to 1/20/26 8:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 1/19/26 16:00 | 2.7 | 211 | -1.1  | 1006 |
| 1/19/26 17:00 | 2.9 | 214 | -1.8  | 1006 |
| 1/19/26 18:00 | 5.6 | 234 | -2.1  | 1007 |
| 1/19/26 19:00 | 6.0 | 257 | -2.8  | 1008 |
| 1/19/26 20:00 | 5.0 | 240 | -3.8  | 1008 |
| 1/19/26 21:00 | 2.8 | 235 | -4.6  | 1009 |
| 1/19/26 22:00 | 2.4 | 215 | -6.1  | 1010 |
| 1/19/26 23:00 | 4.2 | 220 | -6.1  | 1010 |
| 1/20/26 0:00  | 3.9 | 214 | -6.1  | 1010 |
| 1/20/26 1:00  | 3.4 | 215 | -7.0  | 1011 |
| 1/20/26 2:00  | 3.1 | 226 | -7.3  | 1012 |
| 1/20/26 3:00  | 1.7 | 276 | -8.4  | 1012 |
| 1/20/26 4:00  | 2.3 | 248 | -9.0  | 1013 |
| 1/20/26 5:00  | 2.0 | 234 | -9.0  | 1013 |
| 1/20/26 6:00  | 2.2 | 242 | -9.7  | 1014 |
| 1/20/26 7:00  | 1.9 | 234 | -10.4 | 1014 |
| 1/20/26 8:00  | 3.3 | 248 | -8.3  | 1014 |

### PWM Wind Rose 1/5/26 14:00 - 1/20/26 8:00



# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

| Date & Time   | Wind Speed<br>m/s | Wind Direction<br>Deg. | Temperature<br>°C | Barometric Pressure<br>mb |
|---------------|-------------------|------------------------|-------------------|---------------------------|
| 1/20/26 8:00  | 3.3               | 248                    | -8.3              | 1014                      |
| 1/20/26 9:00  | 3.4               | 264                    | -7.1              | 1015                      |
| 1/20/26 10:00 | 4.5               | 271                    | -6.1              | 1015                      |
| 1/20/26 11:00 | 5.2               | 271                    | -6.0              | 1015                      |
| 1/20/26 12:00 | 5.4               | 279                    | -5.7              | 1015                      |
| 1/20/26 13:00 | 5.2               | 274                    | -6.0              | 1015                      |
| 1/20/26 14:00 | 5.9               | 305                    | -6.6              | 1016                      |
| 1/20/26 15:00 | 4.7               | 302                    | -7.1              | 1017                      |
| 1/20/26 16:00 | 5.8               | 274                    | -7.8              | 1018                      |
| 1/20/26 17:00 | 3.7               | 271                    | -8.3              | 1020                      |
| 1/20/26 18:00 | 2.8               | 252                    | -9.1              | 1021                      |
| 1/20/26 19:00 | 3.0               | 243                    | -9.8              | 1022                      |
| 1/20/26 20:00 | 3.4               | 225                    | -10.4             | 1023                      |
| 1/20/26 21:00 | 3.4               | 220                    | -11.1             | 1024                      |
| 1/20/26 22:00 | 3.8               | 226                    | -11.1             | 1024                      |
| 1/20/26 23:00 | 3.1               | 218                    | -11.9             | 1025                      |
| 1/21/26 0:00  | 4.2               | 211                    | -12.1             | 1025                      |
| 1/21/26 1:00  | 4.2               | 221                    | -12.1             | 1026                      |
| 1/21/26 2:00  | 3.8               | 231                    | -12.1             | 1026                      |
| 1/21/26 3:00  | 3.1               | 234                    | -12.7             | 1027                      |
| 1/21/26 4:00  | 3.1               | 239                    | -13.1             | 1027                      |
| 1/21/26 5:00  | 3.6               | 230                    | -13.1             | 1028                      |
| 1/21/26 6:00  | 3.7               | 231                    | -13.2             | 1028                      |
| 1/21/26 7:00  | 3.8               | 242                    | -13.1             | 1029                      |
| 1/21/26 8:00  | 4.3               | 242                    | -11.8             | 1029                      |
| 1/21/26 9:00  | 3.6               | 242                    | -10.1             | 1029                      |
| 1/21/26 10:00 | 3.4               | 251                    | -8.4              | 1028                      |
| 1/21/26 11:00 | 2.2               | 249                    | -6.6              | 1027                      |
| 1/21/26 12:00 | 2.2               | 216                    | -6.0              | 1026                      |
| 1/21/26 13:00 | 3.4               | 202                    | -6.0              | 1025                      |
| 1/21/26 14:00 | 3.8               | 214                    | -5.8              | 1024                      |
| 1/21/26 15:00 | 3.6               | 199                    | -5.9              | 1024                      |
| 1/21/26 16:00 | 3.4               | 208                    | -6.0              | 1023                      |
| 1/21/26 17:00 | 2.7               | 216                    | -6.0              | 1023                      |
| 1/21/26 18:00 | 4.3               | 203                    | -5.0              | 1022                      |
| 1/21/26 19:00 | 4.5               | 232                    | -6.0              | 1022                      |
| 1/21/26 20:00 | 2.4               | 273                    | -6.1              | 1021                      |
| 1/21/26 21:00 | 1.5               | 245                    | -5.6              | 1020                      |
| 1/21/26 22:00 | 1.6               | 282                    | -4.6              | 1019                      |
| 1/21/26 23:00 | 1.7               | 254                    | -4.3              | 1018                      |
| 1/22/26 0:00  | 1.5               | 263                    | -4.2              | 1016                      |
| 1/22/26 1:00  | 2.1               | 287                    | -4.5              | 1015                      |
| 1/22/26 2:00  | 1.9               | 290                    | -4.5              | 1014                      |
| 1/22/26 3:00  | 1.9               | 292                    | -4.2              | 1013                      |
| 1/22/26 4:00  | ND                | ND                     | -4.1              | 1011                      |
| 1/22/26 5:00  | 2.2               | 310                    | -4.1              | 1010                      |
| 1/22/26 6:00  | 2.1               | 350                    | -4.1              | 1010                      |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 1/22/26 7:00  | 1.8 | 295 | -4.2  | 1010 |
| 1/22/26 8:00  | 2.3 | 284 | -4.1  | 1010 |
| 1/22/26 9:00  | 2.3 | 274 | -4.3  | 1010 |
| 1/22/26 10:00 | 2.0 | 249 | -3.0  | 1010 |
| 1/22/26 11:00 | 2.6 | 235 | -0.2  | 1009 |
| 1/22/26 12:00 | 3.5 | 244 | 2.8   | 1008 |
| 1/22/26 13:00 | 5.9 | 258 | 4.4   | 1007 |
| 1/22/26 14:00 | 6.7 | 255 | 4.3   | 1008 |
| 1/22/26 15:00 | 5.4 | 269 | 3.9   | 1008 |
| 1/22/26 16:00 | 4.7 | 267 | 3.0   | 1009 |
| 1/22/26 17:00 | 5.5 | 250 | 1.9   | 1010 |
| 1/22/26 18:00 | 5.7 | 257 | 1.5   | 1011 |
| 1/22/26 19:00 | 5.4 | 282 | 0.1   | 1012 |
| 1/22/26 20:00 | 3.0 | 287 | -1.4  | 1012 |
| 1/22/26 21:00 | 2.2 | 258 | -1.1  | 1012 |
| 1/22/26 22:00 | 1.8 | 219 | -1.8  | 1012 |
| 1/22/26 23:00 | 2.4 | 214 | -1.8  | 1012 |
| 1/23/26 0:00  | 2.4 | 229 | -2.2  | 1012 |
| 1/23/26 1:00  | 2.4 | 214 | -3.0  | 1012 |
| 1/23/26 2:00  | 3.7 | 256 | -3.1  | 1012 |
| 1/23/26 3:00  | 3.2 | 252 | -3.4  | 1013 |
| 1/23/26 4:00  | 3.2 | 261 | -4.2  | 1013 |
| 1/23/26 5:00  | 3.6 | 256 | -4.1  | 1013 |
| 1/23/26 6:00  | 3.1 | 251 | -5.6  | 1014 |
| 1/23/26 7:00  | 3.5 | 248 | -6.1  | 1014 |
| 1/23/26 8:00  | 3.8 | 253 | -5.1  | 1014 |
| 1/23/26 9:00  | 4.3 | 255 | -3.7  | 1014 |
| 1/23/26 10:00 | 6.5 | 258 | -3.1  | 1014 |
| 1/23/26 11:00 | 6.6 | 261 | -2.5  | 1013 |
| 1/23/26 12:00 | 7.6 | 279 | -2.3  | 1012 |
| 1/23/26 13:00 | 7.1 | 282 | -3.2  | 1012 |
| 1/23/26 14:00 | 6.3 | 274 | -3.9  | 1013 |
| 1/23/26 15:00 | 6.9 | 274 | -4.1  | 1013 |
| 1/23/26 16:00 | 7.1 | 268 | -5.0  | 1014 |
| 1/23/26 17:00 | 5.7 | 298 | -6.6  | 1015 |
| 1/23/26 18:00 | 6.9 | 299 | -7.1  | 1015 |
| 1/23/26 19:00 | 6.7 | 289 | -7.4  | 1016 |
| 1/23/26 20:00 | 6.3 | 289 | -8.1  | 1017 |
| 1/23/26 21:00 | 6.3 | 307 | -9.3  | 1018 |
| 1/23/26 22:00 | 5.2 | 320 | -10.9 | 1019 |
| 1/23/26 23:00 | 5.3 | 320 | -11.8 | 1020 |
| 1/24/26 0:00  | 6.7 | 312 | -12.4 | 1021 |
| 1/24/26 1:00  | 6.8 | 312 | -13.1 | 1022 |
| 1/24/26 2:00  | 7.1 | 310 | -13.7 | 1023 |
| 1/24/26 3:00  | 6.3 | 308 | -15.0 | 1024 |
| 1/24/26 4:00  | 7.0 | 308 | -16.2 | 1025 |
| 1/24/26 5:00  | 5.6 | 295 | -17.1 | 1026 |
| 1/24/26 6:00  | 5.4 | 289 | -18.0 | 1027 |
| 1/24/26 7:00  | 5.0 | 298 | -18.1 | 1028 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 1/24/26 8:00  | 4.7 | 297 | -17.4 | 1029 |
| 1/24/26 9:00  | 3.8 | 313 | -16.4 | 1030 |
| 1/24/26 10:00 | 4.5 | 314 | -15.2 | 1030 |
| 1/24/26 11:00 | 4.8 | 315 | -13.9 | 1030 |
| 1/24/26 12:00 | 3.9 | 336 | -12.8 | 1029 |
| 1/24/26 13:00 | 3.8 | 321 | -12.1 | 1029 |
| 1/24/26 14:00 | 5.2 | 324 | -11.2 | 1029 |
| 1/24/26 15:00 | 4.2 | 323 | -11.5 | 1030 |
| 1/24/26 16:00 | 3.8 | 319 | -12.8 | 1031 |
| 1/24/26 17:00 | 2.4 | 312 | -13.8 | 1032 |
| 1/24/26 18:00 | 2.5 | 272 | -14.5 | 1033 |
| 1/24/26 19:00 | 3.1 | 269 | -15.9 | 1033 |
| 1/24/26 20:00 | 3.1 | 284 | -17.2 | 1033 |
| 1/24/26 21:00 | 2.3 | 294 | -18.0 | 1034 |
| 1/24/26 22:00 | 2.4 | 282 | -18.0 | 1034 |
| 1/24/26 23:00 | 1.8 | 300 | -18.6 | 1035 |
| 1/25/26 0:00  | 1.9 | 311 | -19.0 | 1035 |
| 1/25/26 1:00  | 2.1 | 350 | -18.7 | 1035 |
| 1/25/26 2:00  | 1.7 | 350 | -19.1 | 1035 |
| 1/25/26 3:00  | 2.0 | 17  | -18.7 | 1035 |
| 1/25/26 4:00  | 1.7 | 330 | -19.9 | 1035 |
| 1/25/26 5:00  | 1.8 | 360 | -19.2 | 1035 |
| 1/25/26 6:00  | 2.0 | 350 | -18.8 | 1036 |
| 1/25/26 7:00  | 2.1 | 360 | -18.1 | 1036 |
| 1/25/26 8:00  | 2.6 | 32  | -17.1 | 1035 |
| 1/25/26 9:00  | 2.5 | 21  | -16.9 | 1035 |
| 1/25/26 10:00 | 1.9 | 6   | -16.1 | 1035 |
| 1/25/26 11:00 | ND  | ND  | -15.6 | 1033 |
| 1/25/26 12:00 | 2.3 | 25  | -15.0 | 1032 |
| 1/25/26 13:00 | 2.7 | 31  | -14.3 | 1031 |
| 1/25/26 14:00 | 3.6 | 27  | -14.9 | 1029 |
| 1/25/26 15:00 | 4.0 | 22  | -15.1 | 1028 |
| 1/25/26 16:00 | 3.9 | 23  | -15.1 | 1026 |
| 1/25/26 17:00 | 4.6 | 24  | -14.4 | 1025 |
| 1/25/26 18:00 | 5.6 | 23  | -14.8 | 1024 |
| 1/25/26 19:00 | 6.2 | 23  | -14.1 | 1023 |
| 1/25/26 20:00 | 6.3 | 21  | -14.1 | 1020 |
| 1/25/26 21:00 | 5.6 | 18  | -14.1 | 1018 |
| 1/25/26 22:00 | 6.2 | 18  | -14.1 | 1016 |
| 1/25/26 23:00 | 6.0 | 11  | -14.1 | 1016 |
| 1/26/26 0:00  | 5.9 | 18  | -14.3 | 1014 |
| 1/26/26 1:00  | 6.8 | 22  | -14.1 | 1013 |
| 1/26/26 2:00  | 6.9 | 17  | -13.7 | 1011 |
| 1/26/26 3:00  | 6.4 | 10  | -13.1 | 1010 |
| 1/26/26 4:00  | 6.4 | 4   | -13.1 | 1009 |
| 1/26/26 5:00  | 6.0 | 8   | -13.0 | 1009 |
| 1/26/26 6:00  | 5.9 | 7   | -13.0 | 1008 |
| 1/26/26 7:00  | 6.5 | 6   | -13.0 | 1008 |
| 1/26/26 8:00  | 5.6 | 10  | -12.4 | 1008 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 1/26/26 9:00  | 5.3 | 9   | -12.0 | 1008 |
| 1/26/26 10:00 | 5.6 | 11  | -12.0 | 1007 |
| 1/26/26 11:00 | 5.4 | 17  | -11.8 | 1006 |
| 1/26/26 12:00 | 4.8 | 17  | -11.1 | 1006 |
| 1/26/26 13:00 | 4.8 | 17  | -9.9  | 1005 |
| 1/26/26 14:00 | 4.8 | 14  | -9.1  | 1004 |
| 1/26/26 15:00 | 4.8 | 16  | -9.7  | 1004 |
| 1/26/26 16:00 | 4.3 | 10  | -10.7 | 1003 |
| 1/26/26 17:00 | 4.0 | 12  | -10.9 | 1003 |
| 1/26/26 18:00 | 4.1 | 353 | -11.1 | 1003 |
| 1/26/26 19:00 | 4.5 | 321 | -11.1 | 1004 |
| 1/26/26 20:00 | 5.4 | 347 | -11.1 | 1003 |
| 1/26/26 21:00 | 4.9 | 340 | -11.1 | 1003 |
| 1/26/26 22:00 | 4.8 | 342 | -11.0 | 1002 |
| 1/26/26 23:00 | 4.4 | 323 | -11.0 | 1002 |
| 1/27/26 0:00  | 4.1 | 321 | -10.9 | 1002 |
| 1/27/26 1:00  | 4.8 | 315 | -10.6 | 1003 |
| 1/27/26 2:00  | 7.4 | 325 | -10.4 | 1004 |
| 1/27/26 3:00  | 5.2 | 321 | -11.2 | 1006 |
| 1/27/26 4:00  | 3.6 | 307 | -12.7 | 1007 |
| 1/27/26 5:00  | 2.6 | 287 | -13.9 | 1008 |
| 1/27/26 6:00  | 1.9 | 285 | -14.3 | 1009 |
| 1/27/26 7:00  | 1.7 | 213 | -15.9 | 1010 |
| 1/27/26 8:00  | 1.9 | 274 | -14.3 | 1010 |
| 1/27/26 9:00  | 2.1 | 280 | -11.3 | 1011 |
| 1/27/26 10:00 | 4.3 | 284 | -10.8 | 1010 |
| 1/27/26 11:00 | 3.5 | 299 | -9.3  | 1010 |
| 1/27/26 12:00 | 3.4 | 326 | -8.7  | 1009 |
| 1/27/26 13:00 | 3.4 | 271 | -8.1  | 1009 |
| 1/27/26 14:00 | 3.9 | 261 | -8.8  | 1008 |
| 1/27/26 15:00 | 3.0 | 266 | -9.0  | 1008 |
| 1/27/26 16:00 | 2.9 | 268 | -9.0  | 1008 |
| 1/27/26 17:00 | 2.1 | 247 | -9.1  | 1009 |
| 1/27/26 18:00 | 1.8 | 209 | -9.1  | 1009 |
| 1/27/26 19:00 | 1.5 | 210 | -10.1 | 1009 |
| 1/27/26 20:00 | 1.7 | 253 | -11.0 | 1009 |
| 1/27/26 21:00 | 2.3 | 271 | -12.1 | 1009 |
| 1/27/26 22:00 | 2.8 | 313 | -12.6 | 1009 |
| 1/27/26 23:00 | 2.0 | 284 | -13.3 | 1009 |
| 1/28/26 0:00  | 1.9 | 277 | -13.2 | 1009 |
| 1/28/26 1:00  | 1.8 | 272 | -13.4 | 1009 |
| 1/28/26 2:00  | 1.9 | 294 | -14.8 | 1009 |
| 1/28/26 3:00  | 2.4 | 287 | -15.0 | 1010 |
| 1/28/26 4:00  | 2.5 | 291 | -15.7 | 1010 |
| 1/28/26 5:00  | 2.3 | 278 | -16.6 | 1011 |
| 1/28/26 6:00  | 2.2 | 278 | -17.8 | 1012 |
| 1/28/26 7:00  | 2.5 | 278 | -16.6 | 1012 |
| 1/28/26 8:00  | 2.1 | 279 | -14.5 | 1013 |
| 1/28/26 9:00  | 2.7 | 279 | -11.9 | 1013 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 1/28/26 10:00 | 4.3 | 279 | -9.2  | 1013 |
| 1/28/26 11:00 | 4.9 | 291 | -8.2  | 1013 |
| 1/28/26 12:00 | 3.8 | 295 | -7.3  | 1012 |
| 1/28/26 13:00 | 3.8 | 318 | -6.7  | 1011 |
| 1/28/26 14:00 | 3.2 | 322 | -6.0  | 1011 |
| 1/28/26 15:00 | 2.4 | 338 | -6.6  | 1011 |
| 1/28/26 16:00 | 1.9 | 339 | -6.7  | 1011 |
| 1/28/26 17:00 | 2.1 | 340 | -7.8  | 1012 |
| 1/28/26 18:00 | 2.0 | 304 | -9.4  | 1012 |
| 1/28/26 19:00 | 1.6 | 294 | -9.7  | 1012 |
| 1/28/26 20:00 | ND  | ND  | -11.4 | 1012 |
| 1/28/26 21:00 | 1.5 | 287 | -12.1 | 1012 |
| 1/28/26 22:00 | 1.1 | 297 | -13.1 | 1012 |
| 1/28/26 23:00 | 1.6 | 283 | -13.1 | 1011 |
| 1/29/26 0:00  | 1.4 | 278 | -13.5 | 1011 |
| 1/29/26 1:00  | 1.9 | 285 | -13.2 | 1011 |
| 1/29/26 2:00  | 1.8 | 298 | -13.6 | 1011 |
| 1/29/26 3:00  | 2.3 | 300 | -14.1 | 1010 |
| 1/29/26 4:00  | 3.2 | 313 | -15.6 | 1010 |
| 1/29/26 5:00  | 2.3 | 312 | -14.7 | 1011 |
| 1/29/26 6:00  | 1.7 | 283 | -15.2 | 1011 |
| 1/29/26 7:00  | 2.0 | 287 | -16.0 | 1011 |
| 1/29/26 8:00  | 1.8 | 282 | -13.5 | 1012 |
| 1/29/26 9:00  | 2.3 | 291 | -12.3 | 1012 |
| 1/29/26 10:00 | 2.4 | 305 | -9.7  | 1011 |
| 1/29/26 11:00 | 3.4 | 305 | -7.8  | 1010 |
| 1/29/26 12:00 | 3.5 | 317 | -6.8  | 1009 |
| 1/29/26 13:00 | 3.8 | 320 | -6.2  | 1009 |
| 1/29/26 14:00 | 4.5 | 324 | -6.2  | 1008 |
| 1/29/26 15:00 | 4.0 | 314 | -6.7  | 1009 |
| 1/29/26 16:00 | 4.9 | 312 | -7.1  | 1009 |
| 1/29/26 17:00 | 3.9 | 295 | -8.4  | 1010 |
| 1/29/26 18:00 | 3.5 | 269 | -8.9  | 1010 |
| 1/29/26 19:00 | 3.6 | 260 | -9.1  | 1010 |
| 1/29/26 20:00 | 4.0 | 260 | -10.0 | 1010 |
| 1/29/26 21:00 | 3.0 | 249 | -11.0 | 1010 |
| 1/29/26 22:00 | 3.1 | 264 | -12.0 | 1009 |
| 1/29/26 23:00 | 2.9 | 283 | -13.1 | 1009 |
| 1/30/26 0:00  | 4.0 | 303 | -14.4 | 1009 |
| 1/30/26 1:00  | 2.8 | 297 | -16.1 | 1009 |
| 1/30/26 2:00  | 3.2 | 273 | -15.2 | 1009 |
| 1/30/26 3:00  | 3.9 | 271 | -15.2 | 1008 |
| 1/30/26 4:00  | 3.7 | 269 | -15.1 | 1008 |
| 1/30/26 5:00  | 3.2 | 275 | -15.6 | 1008 |
| 1/30/26 6:00  | 3.9 | 271 | -16.0 | 1009 |
| 1/30/26 7:00  | 3.9 | 277 | -16.0 | 1009 |
| 1/30/26 8:00  | 4.3 | 275 | -15.9 | 1009 |
| 1/30/26 9:00  | 4.3 | 284 | -14.4 | 1009 |
| 1/30/26 10:00 | 4.5 | 307 | -12.9 | 1009 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 1/30/26 11:00 | 4.0 | 321 | -12.1 | 1009 |
| 1/30/26 12:00 | 3.7 | 320 | -11.5 | 1009 |
| 1/30/26 13:00 | 3.2 | 317 | -9.6  | 1009 |
| 1/30/26 14:00 | 3.0 | 280 | -9.1  | 1009 |
| 1/30/26 15:00 | 3.6 | 264 | -9.0  | 1009 |
| 1/30/26 16:00 | 3.7 | 295 | -9.9  | 1010 |
| 1/30/26 17:00 | 3.8 | 330 | -11.3 | 1011 |
| 1/30/26 18:00 | 4.2 | 325 | -12.5 | 1012 |
| 1/30/26 19:00 | 3.4 | 320 | -13.8 | 1013 |
| 1/30/26 20:00 | 3.2 | 325 | -14.1 | 1014 |
| 1/30/26 21:00 | 2.5 | 326 | -15.5 | 1014 |
| 1/30/26 22:00 | 2.1 | 333 | -16.2 | 1014 |
| 1/30/26 23:00 | 2.3 | 301 | -17.0 | 1015 |
| 1/31/26 0:00  | 1.9 | 305 | -17.0 | 1015 |
| 1/31/26 1:00  | 1.5 | 276 | -17.6 | 1015 |
| 1/31/26 2:00  | 1.9 | 283 | -19.3 | 1015 |
| 1/31/26 3:00  | 2.1 | 277 | -20.8 | 1016 |
| 1/31/26 4:00  | 1.8 | 290 | -21.1 | 1016 |
| 1/31/26 5:00  | 1.7 | 278 | -20.3 | 1016 |
| 1/31/26 6:00  | 1.9 | 287 | -20.9 | 1016 |
| 1/31/26 7:00  | 1.8 | 292 | -20.7 | 1017 |
| 1/31/26 8:00  | 2.0 | 277 | -18.0 | 1017 |
| 1/31/26 9:00  | 2.4 | 281 | -15.2 | 1017 |
| 1/31/26 10:00 | 2.1 | 289 | -12.1 | 1017 |
| 1/31/26 11:00 | 2.9 | 285 | -10.4 | 1017 |
| 1/31/26 12:00 | 3.8 | 289 | -9.0  | 1016 |
| 1/31/26 13:00 | 3.1 | 298 | -7.6  | 1015 |
| 1/31/26 14:00 | 2.5 | 358 | -7.0  | 1015 |
| 1/31/26 15:00 | 3.1 | 354 | -7.0  | 1015 |
| 1/31/26 16:00 | 2.1 | 353 | -7.9  | 1016 |
| 1/31/26 17:00 | 2.1 | ND  | -9.7  | 1016 |
| 1/31/26 18:00 | 1.8 | 344 | -11.0 | 1017 |
| 1/31/26 19:00 | 2.7 | 347 | -12.7 | 1017 |
| 1/31/26 20:00 | 2.8 | 12  | -11.9 | 1017 |
| 1/31/26 21:00 | 4.3 | 348 | -13.1 | 1017 |
| 1/31/26 22:00 | 3.9 | 5   | -13.2 | 1017 |
| 1/31/26 23:00 | 3.6 | 5   | -14.1 | 1016 |
| 2/1/26 0:00   | 3.1 | 24  | -14.2 | 1015 |
| 2/1/26 1:00   | 3.6 | 4   | -15.5 | 1015 |
| 2/1/26 2:00   | 2.6 | 354 | -16.4 | 1014 |
| 2/1/26 3:00   | 3.1 | 9   | -16.3 | 1014 |
| 2/1/26 4:00   | 3.3 | 356 | -16.1 | 1013 |
| 2/1/26 5:00   | 4.0 | 4   | -16.1 | 1011 |
| 2/1/26 6:00   | 4.6 | 1   | -15.8 | 1011 |
| 2/1/26 7:00   | 4.3 | 2   | -15.2 | 1011 |
| 2/1/26 8:00   | 6.1 | 358 | -14.1 | 1010 |
| 2/1/26 9:00   | 7.5 | 2   | -12.5 | 1009 |
| 2/1/26 10:00  | 7.7 | 3   | -11.1 | 1008 |
| 2/1/26 11:00  | 8.3 | 7   | -9.3  | 1007 |



# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

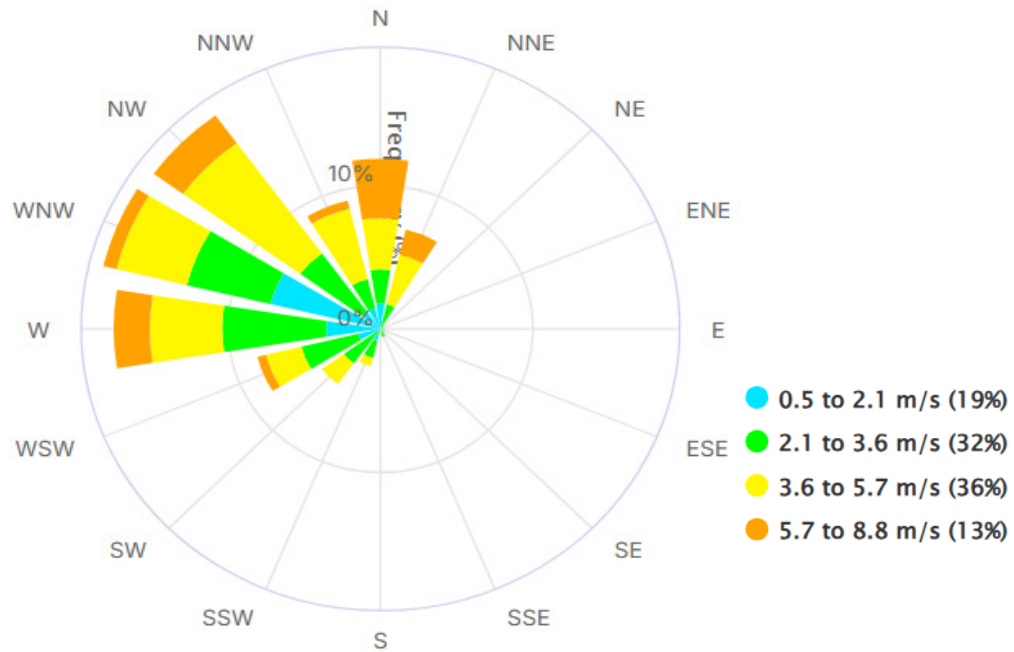
|              |     |     |       |      |
|--------------|-----|-----|-------|------|
| 2/1/26 12:00 | 7.3 | 3   | -7.8  | 1005 |
| 2/1/26 13:00 | 6.8 | 359 | -6.6  | 1004 |
| 2/1/26 14:00 | 6.6 | 357 | -5.9  | 1003 |
| 2/1/26 15:00 | 6.5 | 357 | -4.7  | 1003 |
| 2/1/26 16:00 | 5.3 | 359 | -4.0  | 1002 |
| 2/1/26 17:00 | 3.7 | 345 | -4.7  | 1002 |
| 2/1/26 18:00 | 3.8 | 334 | -4.8  | 1002 |
| 2/1/26 19:00 | 4.8 | 337 | -5.6  | 1002 |
| 2/1/26 20:00 | 5.3 | 337 | -6.1  | 1002 |
| 2/1/26 21:00 | 6.3 | 338 | -6.4  | 1002 |
| 2/1/26 22:00 | 5.8 | 336 | -7.1  | 1003 |
| 2/1/26 23:00 | 4.8 | 326 | -7.6  | 1003 |
| 2/2/26 0:00  | 3.8 | 322 | -8.2  | 1004 |
| 2/2/26 1:00  | 3.7 | 323 | -8.7  | 1004 |
| 2/2/26 2:00  | 4.3 | 329 | -8.5  | 1005 |
| 2/2/26 3:00  | 3.8 | 330 | -9.1  | 1005 |
| 2/2/26 4:00  | 3.4 | 331 | -9.1  | 1006 |
| 2/2/26 5:00  | 2.9 | 339 | -9.8  | 1007 |
| 2/2/26 6:00  | 1.7 | 356 | -10.1 | 1007 |
| 2/2/26 7:00  | 3.6 | 340 | -9.7  | 1008 |
| 2/2/26 8:00  | 3.5 | 331 | -8.3  | 1008 |
| 2/2/26 9:00  | 4.3 | 331 | -6.3  | 1008 |
| 2/2/26 10:00 | 5.1 | 325 | -4.2  | 1009 |
| 2/2/26 11:00 | 4.6 | 313 | -2.6  | 1008 |
| 2/2/26 12:00 | 4.0 | 306 | -1.3  | 1008 |
| 2/2/26 13:00 | 4.8 | 298 | -0.3  | 1007 |
| 2/2/26 14:00 | 4.9 | 319 | 0.8   | 1008 |
| 2/2/26 15:00 | 4.5 | 323 | 1.0   | 1008 |
| 2/2/26 16:00 | 3.6 | 326 | -0.1  | 1009 |
| 2/2/26 17:00 | 3.1 | 321 | -1.3  | 1009 |
| 2/2/26 18:00 | 3.7 | 325 | -2.1  | 1010 |
| 2/2/26 19:00 | 3.6 | 334 | -2.9  | 1011 |
| 2/2/26 20:00 | 3.6 | 332 | -3.3  | 1011 |
| 2/2/26 21:00 | 4.0 | 333 | -4.1  | 1012 |
| 2/2/26 22:00 | 3.7 | 335 | -5.1  | 1012 |
| 2/2/26 23:00 | 3.0 | 328 | -6.0  | 1013 |
| 2/3/26 0:00  | 1.7 | 298 | -7.0  | 1013 |
| 2/3/26 1:00  | 1.5 | 315 | -8.3  | 1014 |
| 2/3/26 2:00  | 1.8 | 292 | -9.7  | 1014 |
| 2/3/26 3:00  | 1.8 | 308 | -10.7 | 1015 |
| 2/3/26 4:00  | 1.8 | 279 | -11.6 | 1015 |
| 2/3/26 5:00  | 1.8 | 286 | -12.2 | 1015 |
| 2/3/26 6:00  | 2.1 | 296 | -12.6 | 1015 |
| 2/3/26 7:00  | 2.3 | 293 | -11.8 | 1016 |
| 2/3/26 8:00  | 2.5 | 280 | -10.1 | 1016 |
| 2/3/26 9:00  | 2.1 | 283 | -6.7  | 1017 |
| 2/3/26 10:00 | ND  | ND  | -4.6  | 1017 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (1/20/26 8:00 to 2/3/26 14:00)

|              |     |     |      |      |
|--------------|-----|-----|------|------|
| 2/3/26 11:00 | ND  | ND  | -2.5 | 1016 |
| 2/3/26 12:00 | 3.1 | 123 | -0.9 | 1016 |
| 2/3/26 13:00 | 3.5 | 152 | -1.0 | 1016 |
| 2/3/26 14:00 | 3.2 | 163 | -1.0 | 1015 |

### PWM Wind Rose 1/20/26 8:00 - 2/3/26 14:00



# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)

| Date & Time  | Wind Speed | Wind Direction | Temperature | Barometric Pressure |
|--------------|------------|----------------|-------------|---------------------|
|              | m/s        | Deg.           | °C          | mb                  |
| 2/3/26 14:00 | 3.2        | 163            | -1.0        | 1015                |
| 2/3/26 15:00 | 3.5        | 156            | -1.8        | 1015                |
| 2/3/26 16:00 | 2.5        | 168            | -2.0        | 1015                |
| 2/3/26 17:00 | 1.4        | 195            | -3.2        | 1016                |
| 2/3/26 18:00 | 1.4        | ND             | -4.5        | 1016                |
| 2/3/26 19:00 | ND         | ND             | -5.9        | 1016                |
| 2/3/26 20:00 | ND         | ND             | -7.1        | 1016                |
| 2/3/26 21:00 | ND         | ND             | -8.6        | 1015                |
| 2/3/26 22:00 | 1.5        | 280            | -9.2        | 1015                |
| 2/3/26 23:00 | 1.5        | 280            | -10.3       | 1015                |
| 2/4/26 0:00  | 1.4        | 290            | -11.4       | 1015                |
| 2/4/26 1:00  | 1.9        | 287            | -13.6       | 1015                |
| 2/4/26 2:00  | 2.4        | 283            | -12.6       | 1015                |
| 2/4/26 3:00  | 2.6        | 290            | -11.2       | 1015                |
| 2/4/26 4:00  | 2.6        | 290            | -9.6        | 1014                |
| 2/4/26 5:00  | 2.8        | 281            | -9.1        | 1014                |
| 2/4/26 6:00  | 3.2        | 291            | -8.9        | 1014                |
| 2/4/26 7:00  | 2.8        | 294            | -8.4        | 1015                |
| 2/4/26 8:00  | 2.6        | 284            | -7.5        | 1015                |
| 2/4/26 9:00  | 3.0        | 301            | -6.1        | 1015                |
| 2/4/26 10:00 | 4.8        | 303            | -4.6        | 1015                |
| 2/4/26 11:00 | 4.6        | 310            | -3.6        | 1015                |
| 2/4/26 12:00 | 5.4        | 332            | -2.0        | 1015                |
| 2/4/26 13:00 | 6.1        | 307            | -1.0        | 1014                |
| 2/4/26 14:00 | 6.8        | 314            | -0.5        | 1014                |
| 2/4/26 15:00 | 5.6        | 320            | -0.7        | 1015                |
| 2/4/26 16:00 | 4.9        | 335            | -1.4        | 1015                |
| 2/4/26 17:00 | 4.0        | 328            | -2.3        | 1015                |
| 2/4/26 18:00 | 4.1        | 327            | -3.1        | 1016                |
| 2/4/26 19:00 | 3.1        | 323            | -3.9        | 1016                |
| 2/4/26 20:00 | 2.1        | 303            | -5.8        | 1016                |
| 2/4/26 21:00 | 1.7        | 259            | -6.4        | 1016                |
| 2/4/26 22:00 | 2.2        | 283            | -7.8        | 1016                |
| 2/4/26 23:00 | 1.6        | 263            | -9.3        | 1016                |
| 2/5/26 0:00  | 1.8        | 259            | -10.6       | 1015                |
| 2/5/26 1:00  | 1.5        | 263            | -12.0       | 1015                |
| 2/5/26 2:00  | 2.0        | 292            | -12.4       | 1015                |
| 2/5/26 3:00  | 1.9        | 292            | -12.4       | 1014                |
| 2/5/26 4:00  | 1.9        | 295            | -13.4       | 1014                |
| 2/5/26 5:00  | 1.7        | 271            | -12.7       | 1014                |
| 2/5/26 6:00  | 2.2        | 282            | -12.8       | 1014                |
| 2/5/26 7:00  | 2.2        | 285            | -13.1       | 1014                |
| 2/5/26 8:00  | 2.3        | 284            | -10.7       | 1014                |
| 2/5/26 9:00  | 1.8        | 300            | -7.0        | 1014                |
| 2/5/26 10:00 | 2.4        | 329            | -3.1        | 1013                |
| 2/5/26 11:00 | 2.8        | 332            | -2.2        | 1013                |
| 2/5/26 12:00 | 2.4        | 322            | -1.3        | 1012                |

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)

|              |     |     |       |      |
|--------------|-----|-----|-------|------|
| 2/5/26 13:00 | 2.3 | 1   | -0.9  | 1011 |
| 2/5/26 14:00 | 1.7 | 42  | -0.5  | 1011 |
| 2/5/26 15:00 | 1.6 | 91  | -1.0  | 1011 |
| 2/5/26 16:00 | 2.3 | 170 | -1.8  | 1011 |
| 2/5/26 17:00 | 2.4 | 200 | -3.4  | 1011 |
| 2/5/26 18:00 | 1.9 | 7   | -3.9  | 1011 |
| 2/5/26 19:00 | 2.3 | 10  | -3.5  | 1012 |
| 2/5/26 20:00 | 2.3 | 22  | -4.1  | 1012 |
| 2/5/26 21:00 | 3.1 | 36  | -4.9  | 1012 |
| 2/5/26 22:00 | 2.8 | 24  | -6.7  | 1012 |
| 2/5/26 23:00 | 3.5 | 22  | -7.5  | 1012 |
| 2/6/26 0:00  | 3.7 | 32  | -8.2  | 1011 |
| 2/6/26 1:00  | 3.9 | 34  | -9.2  | 1011 |
| 2/6/26 2:00  | 3.1 | 19  | -10.4 | 1011 |
| 2/6/26 3:00  | 2.2 | 18  | -11.3 | 1011 |
| 2/6/26 4:00  | 3.0 | 9   | -12.1 | 1010 |
| 2/6/26 5:00  | 2.7 | 8   | -12.1 | 1010 |
| 2/6/26 6:00  | 2.1 | 344 | -12.8 | 1010 |
| 2/6/26 7:00  | 2.8 | 4   | -12.4 | 1009 |
| 2/6/26 8:00  | 3.2 | 16  | -11.6 | 1009 |
| 2/6/26 9:00  | 3.9 | 11  | -10.8 | 1008 |
| 2/6/26 10:00 | 3.0 | 3   | -8.6  | 1007 |
| 2/6/26 11:00 | 2.1 | 2   | -6.8  | 1006 |
| 2/6/26 12:00 | 2.8 | 64  | -6.0  | 1004 |
| 2/6/26 13:00 | 2.4 | 77  | -5.8  | 1003 |
| 2/6/26 14:00 | 2.5 | 72  | -5.8  | 1003 |
| 2/6/26 15:00 | 1.8 | 75  | -5.6  | 1002 |
| 2/6/26 16:00 | 1.8 | 50  | -6.1  | 1002 |
| 2/6/26 17:00 | 1.5 | 360 | -6.4  | 1002 |
| 2/6/26 18:00 | 2.4 | 38  | -6.7  | 1002 |
| 2/6/26 19:00 | 2.4 | 30  | -7.1  | 1001 |
| 2/6/26 20:00 | 2.2 | 25  | -7.9  | 1001 |
| 2/6/26 21:00 | 2.1 | 23  | -8.1  | 1001 |
| 2/6/26 22:00 | 2.3 | 21  | -8.1  | 1000 |
| 2/6/26 23:00 | 2.1 | 17  | -8.1  | 1000 |
| 2/7/26 0:00  | 2.3 | 17  | -8.1  | 1000 |
| 2/7/26 1:00  | 3.3 | 1   | -8.8  | 1000 |
| 2/7/26 2:00  | 2.7 | 3   | -9.1  | 999  |
| 2/7/26 3:00  | 3.2 | 18  | -9.1  | 999  |
| 2/7/26 4:00  | 3.1 | 11  | -9.3  | 999  |
| 2/7/26 5:00  | 3.5 | 12  | -10.1 | 998  |
| 2/7/26 6:00  | 3.3 | 6   | -10.1 | 998  |
| 2/7/26 7:00  | 3.4 | 1   | -9.9  | 999  |
| 2/7/26 8:00  | 3.7 | 4   | -9.1  | 999  |
| 2/7/26 9:00  | 4.3 | 8   | -8.3  | 999  |
| 2/7/26 10:00 | 4.3 | 353 | -7.8  | 999  |
| 2/7/26 11:00 | 4.9 | 356 | -6.9  | 998  |
| 2/7/26 12:00 | 5.2 | 354 | -6.0  | 998  |
| 2/7/26 13:00 | 6.0 | 357 | -4.9  | 998  |

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)

|              |     |     |       |      |
|--------------|-----|-----|-------|------|
| 2/7/26 14:00 | 6.5 | 359 | -4.4  | 999  |
| 2/7/26 15:00 | 6.8 | 360 | -4.1  | 1000 |
| 2/7/26 16:00 | 6.6 | 357 | -4.2  | 1001 |
| 2/7/26 17:00 | 7.6 | 335 | -6.9  | 1002 |
| 2/7/26 18:00 | 8.0 | 335 | -8.6  | 1003 |
| 2/7/26 19:00 | 7.1 | 326 | -9.9  | 1005 |
| 2/7/26 20:00 | 7.5 | 324 | -11.2 | 1005 |
| 2/7/26 21:00 | 6.8 | 321 | -12.0 | 1007 |
| 2/7/26 22:00 | 7.2 | 321 | -12.9 | 1007 |
| 2/7/26 23:00 | 8.2 | 323 | -13.1 | 1007 |
| 2/8/26 0:00  | 9.0 | 321 | -13.1 | 1008 |
| 2/8/26 1:00  | 9.7 | 323 | -13.1 | 1008 |
| 2/8/26 2:00  | 8.8 | 320 | -13.1 | 1009 |
| 2/8/26 3:00  | 8.7 | 321 | -13.7 | 1009 |
| 2/8/26 4:00  | 7.6 | 321 | -14.1 | 1010 |
| 2/8/26 5:00  | 6.8 | 322 | -14.1 | 1010 |
| 2/8/26 6:00  | 6.9 | 325 | -14.1 | 1011 |
| 2/8/26 7:00  | 6.2 | 325 | -14.1 | 1011 |
| 2/8/26 8:00  | 7.0 | 324 | -13.8 | 1011 |
| 2/8/26 9:00  | 7.1 | 329 | -12.3 | 1011 |
| 2/8/26 10:00 | 8.2 | 327 | -10.9 | 1011 |
| 2/8/26 11:00 | 8.4 | 320 | -9.4  | 1011 |
| 2/8/26 12:00 | 7.2 | 324 | -8.4  | 1010 |
| 2/8/26 13:00 | 7.8 | 328 | -7.9  | 1010 |
| 2/8/26 14:00 | 7.5 | 323 | -7.3  | 1010 |
| 2/8/26 15:00 | 6.6 | 330 | -7.1  | 1011 |
| 2/8/26 16:00 | 6.8 | 328 | -7.9  | 1012 |
| 2/8/26 17:00 | 7.3 | 325 | -8.4  | 1012 |
| 2/8/26 18:00 | 7.9 | 327 | -9.4  | 1013 |
| 2/8/26 19:00 | 6.5 | 331 | -10.7 | 1014 |
| 2/8/26 20:00 | 5.2 | 326 | -11.1 | 1014 |
| 2/8/26 21:00 | 5.2 | 331 | -12.1 | 1014 |
| 2/8/26 22:00 | 5.6 | 324 | -12.1 | 1015 |
| 2/8/26 23:00 | 5.7 | 318 | -12.1 | 1015 |
| 2/9/26 0:00  | 6.6 | 313 | -12.1 | 1015 |
| 2/9/26 1:00  | 4.6 | 315 | -12.1 | 1015 |
| 2/9/26 2:00  | 3.3 | 316 | -12.2 | 1015 |
| 2/9/26 3:00  | 2.4 | 267 | -12.7 | 1014 |
| 2/9/26 4:00  | 2.3 | 265 | -12.7 | 1015 |
| 2/9/26 5:00  | 2.5 | 240 | -13.3 | 1014 |
| 2/9/26 6:00  | 2.5 | 279 | -13.1 | 1015 |
| 2/9/26 7:00  | 3.1 | 282 | -12.7 | 1015 |
| 2/9/26 8:00  | 3.4 | 301 | -10.3 | 1015 |
| 2/9/26 9:00  | 4.2 | 305 | -7.6  | 1015 |
| 2/9/26 10:00 | 6.3 | 324 | -4.9  | 1015 |
| 2/9/26 11:00 | 8.5 | 318 | -3.6  | 1014 |
| 2/9/26 12:00 | 7.0 | 314 | -2.8  | 1014 |
| 2/9/26 13:00 | 7.9 | 318 | -2.0  | 1013 |
| 2/9/26 14:00 | 9.0 | 315 | -2.0  | 1013 |

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 2/9/26 15:00  | 9.0 | 319 | -2.0  | 1013 |
| 2/9/26 16:00  | 8.0 | 325 | -2.3  | 1013 |
| 2/9/26 17:00  | 7.9 | 319 | -3.1  | 1013 |
| 2/9/26 18:00  | 5.2 | 322 | -3.9  | 1014 |
| 2/9/26 19:00  | 4.7 | 316 | -4.6  | 1014 |
| 2/9/26 20:00  | 6.0 | 319 | -5.6  | 1015 |
| 2/9/26 21:00  | 5.8 | 323 | -6.1  | 1015 |
| 2/9/26 22:00  | 4.0 | 334 | -6.7  | 1015 |
| 2/9/26 23:00  | 3.7 | 318 | -7.5  | 1015 |
| 2/10/26 0:00  | 3.2 | 325 | -7.9  | 1015 |
| 2/10/26 1:00  | 2.4 | 291 | -9.1  | 1016 |
| 2/10/26 2:00  | 1.9 | 251 | -10.4 | 1016 |
| 2/10/26 3:00  | ND  | ND  | -11.7 | 1016 |
| 2/10/26 4:00  | 1.5 | 240 | -12.3 | 1016 |
| 2/10/26 5:00  | 1.5 | 283 | -13.1 | 1016 |
| 2/10/26 6:00  | 2.5 | 275 | -13.9 | 1017 |
| 2/10/26 7:00  | 1.7 | 288 | -12.7 | 1017 |
| 2/10/26 8:00  | 2.5 | 301 | -10.9 | 1017 |
| 2/10/26 9:00  | 2.4 | 290 | -6.3  | 1017 |
| 2/10/26 10:00 | 2.1 | 277 | -3.2  | 1016 |
| 2/10/26 11:00 | 1.5 | 265 | -1.4  | 1015 |
| 2/10/26 12:00 | 1.5 | 80  | -0.2  | 1014 |
| 2/10/26 13:00 | 3.3 | 151 | -0.9  | 1014 |
| 2/10/26 14:00 | 3.5 | 175 | -1.7  | 1013 |
| 2/10/26 15:00 | 3.2 | 177 | -2.0  | 1012 |
| 2/10/26 16:00 | 2.8 | 182 | -2.0  | 1012 |
| 2/10/26 17:00 | 2.2 | 187 | -2.0  | 1011 |
| 2/10/26 18:00 | 1.7 | 204 | -1.6  | 1010 |
| 2/10/26 19:00 | ND  | ND  | -1.2  | 1009 |
| 2/10/26 20:00 | 2.2 | 208 | -1.5  | 1008 |
| 2/10/26 21:00 | 1.8 | 199 | -2.1  | 1008 |
| 2/10/26 22:00 | 2.1 | 200 | -2.1  | 1007 |
| 2/10/26 23:00 | 4.5 | 188 | -1.7  | 1006 |
| 2/11/26 0:00  | 5.2 | 195 | -2.1  | 1004 |
| 2/11/26 1:00  | 4.9 | 203 | -2.1  | 1003 |
| 2/11/26 2:00  | 3.5 | 219 | -2.1  | 1002 |
| 2/11/26 3:00  | 2.2 | 227 | -2.1  | 1001 |
| 2/11/26 4:00  | 1.7 | 238 | -2.4  | 1000 |
| 2/11/26 5:00  | 1.7 | 304 | -3.0  | 1000 |
| 2/11/26 6:00  | 1.6 | 4   | -3.0  | 999  |
| 2/11/26 7:00  | 1.6 | 332 | -2.9  | 999  |
| 2/11/26 8:00  | 2.3 | 305 | -2.1  | 999  |
| 2/11/26 9:00  | 3.3 | 300 | -1.1  | 999  |
| 2/11/26 10:00 | 4.1 | 306 | 1.0   | 999  |
| 2/11/26 11:00 | 4.9 | 310 | 1.0   | 998  |
| 2/11/26 12:00 | 5.2 | 305 | 1.4   | 998  |
| 2/11/26 13:00 | 4.0 | 327 | 1.9   | 997  |
| 2/11/26 14:00 | 3.8 | 329 | 1.9   | 997  |
| 2/11/26 15:00 | 3.3 | 348 | 1.2   | 997  |

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 2/11/26 16:00 | 2.7 | 354 | 0.9  | 998  |
| 2/11/26 17:00 | 1.6 | 335 | 0.0  | 998  |
| 2/11/26 18:00 | 2.4 | 344 | -1.0 | 999  |
| 2/11/26 19:00 | 6.0 | 340 | -1.3 | 1000 |
| 2/11/26 20:00 | 5.8 | 317 | -2.7 | 1000 |
| 2/11/26 21:00 | 6.0 | 319 | -3.7 | 1001 |
| 2/11/26 22:00 | 6.0 | 312 | -4.2 | 1001 |
| 2/11/26 23:00 | 5.7 | 309 | -4.2 | 1001 |
| 2/12/26 0:00  | 5.0 | 306 | -4.1 | 1001 |
| 2/12/26 1:00  | 4.7 | 308 | -4.1 | 1001 |
| 2/12/26 2:00  | 5.5 | 313 | -3.9 | 1002 |
| 2/12/26 3:00  | 5.9 | 317 | -3.1 | 1002 |
| 2/12/26 4:00  | 5.3 | 322 | -3.1 | 1003 |
| 2/12/26 5:00  | 4.6 | 324 | -3.1 | 1003 |
| 2/12/26 6:00  | 6.3 | 327 | -3.1 | 1004 |
| 2/12/26 7:00  | 5.5 | 321 | -3.1 | 1005 |
| 2/12/26 8:00  | 5.9 | 322 | -3.1 | 1006 |
| 2/12/26 9:00  | 7.5 | 329 | -1.7 | 1006 |
| 2/12/26 10:00 | 7.1 | 323 | -0.5 | 1006 |
| 2/12/26 11:00 | 7.5 | 327 | 0.6  | 1006 |
| 2/12/26 12:00 | 6.4 | 324 | 1.1  | 1006 |
| 2/12/26 13:00 | 7.6 | 319 | 2.0  | 1006 |
| 2/12/26 14:00 | 8.0 | 323 | 1.9  | 1006 |
| 2/12/26 15:00 | 7.5 | 333 | 1.0  | 1006 |
| 2/12/26 16:00 | 6.0 | 333 | 0.5  | 1007 |
| 2/12/26 17:00 | 4.2 | 332 | -0.9 | 1008 |
| 2/12/26 18:00 | 4.5 | 327 | -1.8 | 1009 |
| 2/12/26 19:00 | 4.4 | 333 | -2.9 | 1009 |
| 2/12/26 20:00 | 5.6 | 329 | -3.4 | 1010 |
| 2/12/26 21:00 | 3.6 | 319 | -4.6 | 1010 |
| 2/12/26 22:00 | 4.5 | 317 | -5.4 | 1010 |
| 2/12/26 23:00 | 3.7 | 318 | -6.1 | 1011 |
| 2/13/26 0:00  | 4.2 | 315 | -6.1 | 1011 |
| 2/13/26 1:00  | 3.7 | 322 | -6.2 | 1012 |
| 2/13/26 2:00  | 3.8 | 327 | -7.0 | 1012 |
| 2/13/26 3:00  | 2.1 | 302 | -7.1 | 1012 |
| 2/13/26 4:00  | 2.0 | 287 | -8.2 | 1013 |
| 2/13/26 5:00  | 2.2 | 297 | -8.7 | 1013 |
| 2/13/26 6:00  | 1.8 | 254 | -8.8 | 1014 |
| 2/13/26 7:00  | 1.7 | 226 | -8.5 | 1014 |
| 2/13/26 8:00  | 2.3 | 260 | -6.5 | 1014 |
| 2/13/26 9:00  | 4.7 | 303 | -3.3 | 1014 |
| 2/13/26 10:00 | 5.6 | 304 | -1.3 | 1014 |
| 2/13/26 11:00 | 5.7 | 310 | 0.1  | 1014 |
| 2/13/26 12:00 | 6.1 | 301 | 1.3  | 1014 |
| 2/13/26 13:00 | 5.7 | 327 | 1.9  | 1013 |
| 2/13/26 14:00 | 3.4 | 339 | 2.2  | 1013 |
| 2/13/26 15:00 | 2.6 | 354 | 2.2  | 1013 |
| 2/13/26 16:00 | 1.7 | 304 | 1.7  | 1013 |



# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)[]

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 2/13/26 17:00 | 1.7 | 214 | -0.8  | 1014 |
| 2/13/26 18:00 | 1.6 | 216 | -2.6  | 1014 |
| 2/13/26 19:00 | ND  | ND  | -3.8  | 1014 |
| 2/13/26 20:00 | 1.7 | 279 | -4.5  | 1014 |
| 2/13/26 21:00 | 2.6 | 280 | -5.7  | 1014 |
| 2/13/26 22:00 | 2.1 | 220 | -6.4  | 1014 |
| 2/13/26 23:00 | 1.5 | 310 | -7.5  | 1014 |
| 2/14/26 0:00  | 1.5 | 340 | -7.8  | 1014 |
| 2/14/26 1:00  | ND  | ND  | -8.3  | 1013 |
| 2/14/26 2:00  | 1.7 | 290 | -9.4  | 1013 |
| 2/14/26 3:00  | 1.6 | 313 | -11.1 | 1013 |
| 2/14/26 4:00  | 1.9 | 298 | -11.5 | 1013 |
| 2/14/26 5:00  | ND  | ND  | -12.2 | 1013 |
| 2/14/26 6:00  | 2.1 | 280 | -12.4 | 1013 |
| 2/14/26 7:00  | 1.7 | 297 | -11.3 | 1014 |
| 2/14/26 8:00  | 2.1 | 281 | -7.8  | 1013 |
| 2/14/26 9:00  | 1.7 | 277 | -4.7  | 1013 |
| 2/14/26 10:00 | 1.5 | 295 | -2.4  | 1013 |
| 2/14/26 11:00 | 1.5 | 288 | -1.5  | 1012 |
| 2/14/26 12:00 | 2.5 | 290 | -1.0  | 1012 |
| 2/14/26 13:00 | 3.0 | 289 | -0.8  | 1012 |
| 2/14/26 14:00 | 2.9 | 288 | 0.3   | 1012 |
| 2/14/26 15:00 | 2.5 | 304 | 1.4   | 1012 |
| 2/14/26 16:00 | 2.0 | 38  | 0.2   | 1012 |
| 2/14/26 17:00 | 1.8 | 113 | -1.7  | 1012 |
| 2/14/26 18:00 | 1.7 | 310 | -2.1  | 1013 |
| 2/14/26 19:00 | 2.5 | 303 | -3.0  | 1013 |
| 2/14/26 20:00 | ND  | ND  | -4.3  | 1014 |
| 2/14/26 21:00 | 1.5 | 235 | -6.2  | 1013 |
| 2/14/26 22:00 | ND  | ND  | -7.3  | 1013 |
| 2/14/26 23:00 | 1.5 | 230 | -8.3  | 1013 |
| 2/15/26 0:00  | 1.5 | 240 | -6.5  | 1013 |
| 2/15/26 1:00  | 1.6 | 238 | -7.1  | 1012 |
| 2/15/26 2:00  | 1.8 | 247 | -6.3  | 1012 |
| 2/15/26 3:00  | 2.6 | 258 | -6.4  | 1012 |
| 2/15/26 4:00  | 4.0 | 352 | -5.8  | 1013 |
| 2/15/26 5:00  | 3.5 | 17  | -5.9  | 1014 |
| 2/15/26 6:00  | 3.1 | 343 | -6.3  | 1015 |
| 2/15/26 7:00  | 5.1 | 338 | -6.3  | 1016 |
| 2/15/26 8:00  | 6.1 | 339 | -6.0  | 1017 |
| 2/15/26 9:00  | 5.4 | 344 | -5.4  | 1018 |
| 2/15/26 10:00 | 5.1 | 343 | -4.2  | 1018 |
| 2/15/26 11:00 | 4.7 | 344 | -3.3  | 1018 |
| 2/15/26 12:00 | 4.0 | 346 | -2.1  | 1017 |
| 2/15/26 13:00 | 3.3 | 336 | -0.9  | 1017 |
| 2/15/26 14:00 | 3.2 | 310 | -0.9  | 1017 |
| 2/15/26 15:00 | 2.5 | 289 | -0.6  | 1017 |
| 2/15/26 16:00 | 2.0 | 307 | -0.9  | 1018 |
| 2/15/26 17:00 | 1.5 | 267 | -2.2  | 1018 |

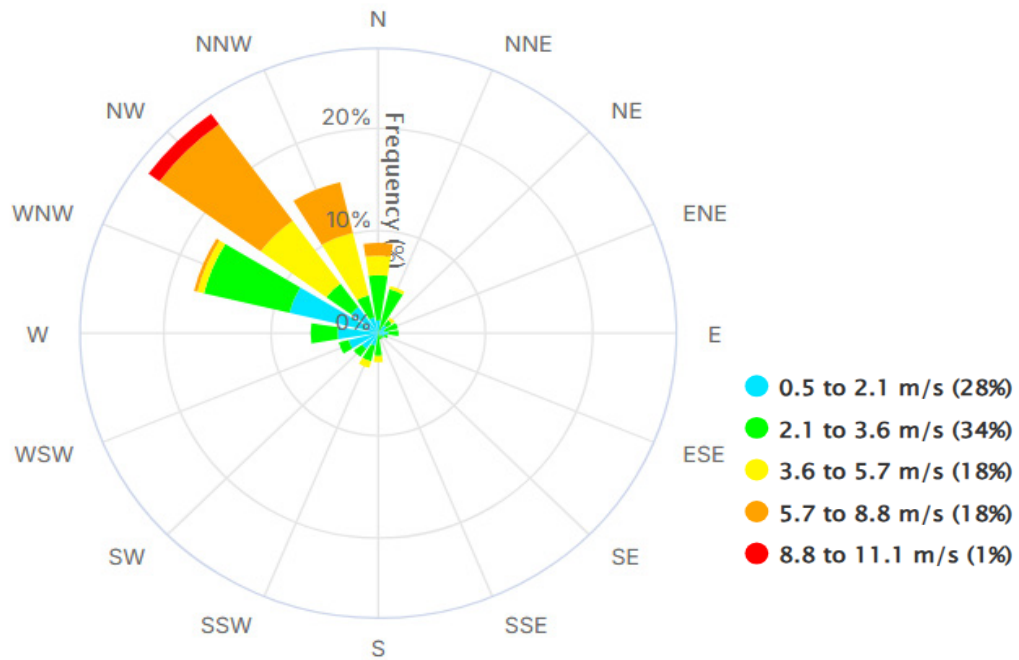
# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)

|               |     |     |       |      |
|---------------|-----|-----|-------|------|
| 2/15/26 18:00 | 1.5 | 230 | -3.3  | 1019 |
| 2/15/26 19:00 | ND  | ND  | -3.3  | 1019 |
| 2/15/26 20:00 | 1.5 | 300 | -4.7  | 1019 |
| 2/15/26 21:00 | ND  | ND  | -6.8  | 1019 |
| 2/15/26 22:00 | 1.5 | 290 | -7.2  | 1019 |
| 2/15/26 23:00 | ND  | ND  | -7.5  | 1020 |
| 2/16/26 0:00  | 1.7 | 280 | -8.4  | 1020 |
| 2/16/26 1:00  | 1.8 | 288 | -9.3  | 1020 |
| 2/16/26 2:00  | 1.6 | 316 | -9.5  | 1020 |
| 2/16/26 3:00  | 1.8 | 304 | -10.9 | 1019 |
| 2/16/26 4:00  | 2.2 | 290 | -11.1 | 1020 |
| 2/16/26 5:00  | 2.1 | 302 | -11.1 | 1020 |
| 2/16/26 6:00  | 1.8 | 340 | -10.2 | 1020 |
| 2/16/26 7:00  | 2.0 | 310 | -9.6  | 1021 |
| 2/16/26 8:00  | 2.2 | 349 | -6.2  | 1021 |
| 2/16/26 9:00  | 1.3 | 347 | -2.7  | 1021 |
| 2/16/26 10:00 | 1.8 | 58  | -1.2  | 1021 |
| 2/16/26 11:00 | 2.5 | 59  | -0.3  | 1020 |
| 2/16/26 12:00 | 2.1 | 91  | 1.0   | 1020 |
| 2/16/26 13:00 | 2.7 | 82  | 1.0   | 1019 |
| 2/16/26 14:00 | 2.6 | 93  | 1.0   | 1019 |
| 2/16/26 15:00 | 2.6 | 85  | 1.0   | 1019 |
| 2/16/26 16:00 | 3.0 | 102 | 0.1   | 1019 |
| 2/16/26 17:00 | 1.5 | 115 | -1.2  | 1020 |
| 2/16/26 18:00 | 1.5 | 140 | -2.9  | 1019 |
| 2/16/26 19:00 | ND  | ND  | -3.3  | 1019 |
| 2/16/26 20:00 | 1.7 | 299 | -3.9  | 1020 |
| 2/16/26 21:00 | 1.5 | 285 | -4.7  | 1020 |
| 2/16/26 22:00 | 1.5 | 290 | -4.7  | 1019 |
| 2/16/26 23:00 | 1.5 | 293 | -6.2  | 1019 |
| 2/17/26 0:00  | 1.9 | 283 | -6.5  | 1018 |
| 2/17/26 1:00  | 1.5 | 290 | -7.4  | 1018 |
| 2/17/26 2:00  | ND  | ND  | -7.5  | 1018 |
| 2/17/26 3:00  | 2.4 | 302 | -7.1  | 1017 |
| 2/17/26 4:00  | 1.5 | 290 | -6.2  | 1017 |
| 2/17/26 5:00  | 1.8 | 276 | -5.8  | 1018 |
| 2/17/26 6:00  | 1.5 | 290 | -5.1  | 1018 |
| 2/17/26 7:00  | ND  | ND  | -4.7  | 1018 |
| 2/17/26 8:00  | 1.5 | 305 | -3.6  | 1018 |
| 2/17/26 9:00  | 1.4 | ND  | -2.2  | 1018 |
| 2/17/26 10:00 | 1.8 | 199 | -0.9  | 1018 |
| 2/17/26 11:00 | 2.5 | 195 | 0.9   | 1017 |
| 2/17/26 12:00 | 3.0 | 195 | 1.3   | 1016 |
| 2/17/26 13:00 | 3.4 | 179 | 2.0   | 1015 |

**Global South Portland Maine Terminal Fenceline Monitoring**  
**Portland International Jet Airport (PWM) Meteorological Data (2/3/26 14:00 to 2/17/26 13:00)**

**PWM Wind Rose 2/3/26 14:00 - 2/17/26 13:00**



# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)

| Date & Time   | Wind Speed<br>m/s | Wind Direction<br>Deg. | Temperature<br>°C | Barometric Pressure<br>mb |
|---------------|-------------------|------------------------|-------------------|---------------------------|
| 2/17/26 13:00 | 3.4               | 179                    | 2.0               | 1015                      |
| 2/17/26 14:00 | 3.2               | 176                    | 2.0               | 1015                      |
| 2/17/26 15:00 | 3.6               | 178                    | 2.0               | 1014                      |
| 2/17/26 16:00 | 3.4               | 186                    | 2.0               | 1015                      |
| 2/17/26 17:00 | 3.0               | 197                    | 1.3               | 1014                      |
| 2/17/26 18:00 | 2.3               | 208                    | 1.0               | 1014                      |
| 2/17/26 19:00 | 2.6               | 209                    | 1.0               | 1014                      |
| 2/17/26 20:00 | 2.9               | 208                    | 1.9               | 1014                      |
| 2/17/26 21:00 | 1.2               | 203                    | 1.2               | 1013                      |
| 2/17/26 22:00 | 2.0               | 207                    | 1.2               | 1013                      |
| 2/17/26 23:00 | 1.7               | 214                    | -0.5              | 1012                      |
| 2/18/26 0:00  | 0.5               | 278                    | -0.3              | 1011                      |
| 2/18/26 1:00  | 0.6               | 256                    | -0.9              | 1012                      |
| 2/18/26 2:00  | 2.4               | 222                    | -1.1              | 1011                      |
| 2/18/26 3:00  | 1.5               | 230                    | -3.6              | 1010                      |
| 2/18/26 4:00  | 2.6               | 270                    | -3.4              | 1010                      |
| 2/18/26 5:00  | 2.1               | 259                    | -3.0              | 1009                      |
| 2/18/26 6:00  | 1.8               | 235                    | -1.9              | 1010                      |
| 2/18/26 7:00  | 1.9               | 288                    | -2.3              | 1010                      |
| 2/18/26 8:00  | 2.9               | 269                    | 0.8               | 1009                      |
| 2/18/26 9:00  | 3.1               | 277                    | 2.7               | 1009                      |
| 2/18/26 10:00 | 3.1               | 290                    | 3.4               | 1008                      |
| 2/18/26 11:00 | 3.1               | 342                    | 4.6               | 1007                      |
| 2/18/26 12:00 | 3.2               | 342                    | 5.0               | 1007                      |
| 2/18/26 13:00 | 4.9               | 335                    | 5.8               | 1006                      |
| 2/18/26 14:00 | 4.7               | 332                    | 5.9               | 1006                      |
| 2/18/26 15:00 | 5.5               | 352                    | 4.3               | 1006                      |
| 2/18/26 16:00 | 5.0               | 1                      | 3.3               | 1006                      |
| 2/18/26 17:00 | 4.3               | 1                      | 2.0               | 1007                      |
| 2/18/26 18:00 | 3.4               | 352                    | 0.5               | 1007                      |
| 2/18/26 19:00 | 3.6               | 340                    | -0.3              | 1008                      |
| 2/18/26 20:00 | 3.9               | 339                    | -1.0              | 1008                      |
| 2/18/26 21:00 | 3.6               | 335                    | -1.6              | 1009                      |
| 2/18/26 22:00 | 2.7               | 335                    | -2.2              | 1009                      |
| 2/18/26 23:00 | 2.1               | 324                    | -3.0              | 1010                      |
| 2/19/26 0:00  | 2.0               | 330                    | -3.9              | 1011                      |
| 2/19/26 1:00  | 2.4               | 330                    | -4.6              | 1012                      |
| 2/19/26 2:00  | 3.2               | 331                    | -3.8              | 1012                      |
| 2/19/26 3:00  | 1.7               | 356                    | -4.1              | 1012                      |
| 2/19/26 4:00  | 1.6               | 295                    | -5.6              | 1013                      |
| 2/19/26 5:00  | 2.3               | 278                    | -6.6              | 1014                      |
| 2/19/26 6:00  | 2.5               | 300                    | -7.0              | 1015                      |
| 2/19/26 7:00  | 1.7               | 340                    | -6.1              | 1016                      |
| 2/19/26 8:00  | 2.9               | 315                    | -3.7              | 1016                      |
| 2/19/26 9:00  | 2.6               | 299                    | -1.5              | 1017                      |
| 2/19/26 10:00 | 1.5               | 300                    | 1.2               | 1017                      |
| 2/19/26 11:00 | 1.9               | 299                    | 2.7               | 1016                      |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 2/19/26 12:00 | 2.3 | 267 | 3.8  | 1016 |
| 2/19/26 13:00 | 4.0 | 183 | 3.2  | 1015 |
| 2/19/26 14:00 | 4.0 | 184 | 2.3  | 1015 |
| 2/19/26 15:00 | 4.5 | 181 | 2.0  | 1015 |
| 2/19/26 16:00 | 3.7 | 186 | 2.0  | 1015 |
| 2/19/26 17:00 | 2.7 | 176 | 1.0  | 1015 |
| 2/19/26 18:00 | 2.2 | 195 | 0.2  | 1016 |
| 2/19/26 19:00 | 2.1 | 206 | -0.8 | 1016 |
| 2/19/26 20:00 | 2.4 | 215 | -1.1 | 1016 |
| 2/19/26 21:00 | 2.0 | 227 | -1.1 | 1016 |
| 2/19/26 22:00 | 1.5 | 250 | -2.0 | 1016 |
| 2/19/26 23:00 | ND  | ND  | -3.1 | 1016 |
| 2/20/26 0:00  | ND  | ND  | -4.6 | 1016 |
| 2/20/26 1:00  | ND  | ND  | -5.7 | 1015 |
| 2/20/26 2:00  | 1.5 | 330 | -6.4 | 1015 |
| 2/20/26 3:00  | ND  | ND  | -6.9 | 1014 |
| 2/20/26 4:00  | 1.8 | 284 | -7.3 | 1014 |
| 2/20/26 5:00  | 1.8 | 272 | -7.8 | 1014 |
| 2/20/26 6:00  | 1.7 | 278 | -7.8 | 1014 |
| 2/20/26 7:00  | 2.0 | 291 | -7.4 | 1014 |
| 2/20/26 8:00  | 1.6 | 353 | -5.4 | 1014 |
| 2/20/26 9:00  | ND  | ND  | -2.6 | 1013 |
| 2/20/26 10:00 | ND  | ND  | -0.8 | 1013 |
| 2/20/26 11:00 | ND  | ND  | 0.7  | 1013 |
| 2/20/26 12:00 | 1.8 | 84  | 1.2  | 1011 |
| 2/20/26 13:00 | 1.9 | 105 | 1.0  | 1010 |
| 2/20/26 14:00 | 2.6 | 97  | 1.0  | 1009 |
| 2/20/26 15:00 | 2.6 | 80  | 1.2  | 1007 |
| 2/20/26 16:00 | 3.0 | 88  | 1.1  | 1007 |
| 2/20/26 17:00 | 3.6 | 99  | 1.3  | 1007 |
| 2/20/26 18:00 | 5.6 | 89  | -0.1 | 1006 |
| 2/20/26 19:00 | 5.1 | 79  | -1.0 | 1005 |
| 2/20/26 20:00 | 4.1 | 80  | -1.0 | 1006 |
| 2/20/26 21:00 | 3.9 | 74  | -1.0 | 1006 |
| 2/20/26 22:00 | 4.2 | 41  | -1.0 | 1005 |
| 2/20/26 23:00 | 4.4 | 37  | -1.0 | 1004 |
| 2/21/26 0:00  | 4.3 | 32  | -1.4 | 1004 |
| 2/21/26 1:00  | 5.0 | 16  | -1.7 | 1004 |
| 2/21/26 2:00  | 6.4 | 21  | -3.5 | 1005 |
| 2/21/26 3:00  | 5.0 | 16  | -4.6 | 1005 |
| 2/21/26 4:00  | 4.8 | 12  | -6.0 | 1006 |
| 2/21/26 5:00  | 5.2 | 19  | -6.6 | 1007 |
| 2/21/26 6:00  | 4.5 | 7   | -7.0 | 1009 |
| 2/21/26 7:00  | 5.7 | 15  | -7.0 | 1010 |
| 2/21/26 8:00  | 4.9 | 12  | -6.9 | 1011 |
| 2/21/26 9:00  | 3.7 | 10  | -5.8 | 1012 |
| 2/21/26 10:00 | 2.8 | 1   | -4.1 | 1012 |
| 2/21/26 11:00 | 2.3 | 2   | -2.6 | 1013 |
| 2/21/26 12:00 | 2.5 | 329 | -1.5 | 1013 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)

|               |      |     |       |      |
|---------------|------|-----|-------|------|
| 2/21/26 13:00 | 3.3  | 283 | -1.0  | 1013 |
| 2/21/26 14:00 | 3.2  | 278 | -0.7  | 1014 |
| 2/21/26 15:00 | 4.0  | 333 | 0.5   | 1014 |
| 2/21/26 16:00 | 2.2  | 341 | 0.0   | 1014 |
| 2/21/26 17:00 | 1.5  | 93  | -2.3  | 1015 |
| 2/21/26 18:00 | ND   | ND  | -3.8  | 1016 |
| 2/21/26 19:00 | 1.1  | 360 | -5.3  | 1017 |
| 2/21/26 20:00 | 1.5  | 285 | -6.5  | 1018 |
| 2/21/26 21:00 | 1.7  | 351 | -7.3  | 1019 |
| 2/21/26 22:00 | 1.6  | 302 | -8.1  | 1019 |
| 2/21/26 23:00 | 1.8  | 305 | -8.2  | 1019 |
| 2/22/26 0:00  | 2.6  | 294 | -9.1  | 1020 |
| 2/22/26 1:00  | 2.2  | 297 | -9.0  | 1020 |
| 2/22/26 2:00  | 1.7  | 299 | -10.0 | 1020 |
| 2/22/26 3:00  | 1.5  | 298 | -9.8  | 1020 |
| 2/22/26 4:00  | 1.7  | 295 | -10.3 | 1020 |
| 2/22/26 5:00  | 1.9  | 280 | -10.8 | 1021 |
| 2/22/26 6:00  | 2.0  | 283 | -11.5 | 1021 |
| 2/22/26 7:00  | 2.2  | 291 | -10.8 | 1021 |
| 2/22/26 8:00  | 2.2  | 295 | -7.4  | 1021 |
| 2/22/26 9:00  | 2.7  | 34  | -3.3  | 1021 |
| 2/22/26 10:00 | 2.4  | 59  | -2.0  | 1021 |
| 2/22/26 11:00 | 3.0  | 90  | -1.9  | 1020 |
| 2/22/26 12:00 | 3.4  | 99  | -1.1  | 1018 |
| 2/22/26 13:00 | 3.2  | 100 | -1.0  | 1018 |
| 2/22/26 14:00 | 2.8  | 89  | -0.6  | 1019 |
| 2/22/26 15:00 | 2.8  | 90  | -1.0  | 1018 |
| 2/22/26 16:00 | 2.3  | 133 | -1.0  | 1018 |
| 2/22/26 17:00 | 3.1  | 74  | -1.0  | 1018 |
| 2/22/26 18:00 | 3.9  | 66  | -1.1  | 1016 |
| 2/22/26 19:00 | 3.8  | 58  | -1.1  | 1016 |
| 2/22/26 20:00 | 2.8  | 27  | -1.6  | 1015 |
| 2/22/26 21:00 | 3.9  | 36  | -2.1  | 1014 |
| 2/22/26 22:00 | 4.7  | 34  | -2.1  | 1013 |
| 2/22/26 23:00 | 6.0  | 40  | -1.1  | 1012 |
| 2/23/26 0:00  | 6.7  | 44  | -1.1  | 1012 |
| 2/23/26 1:00  | 7.1  | 38  | -1.1  | 1010 |
| 2/23/26 2:00  | 7.8  | 36  | -1.4  | 1009 |
| 2/23/26 3:00  | 7.9  | 32  | -2.1  | 1007 |
| 2/23/26 4:00  | 7.7  | 29  | -2.3  | 1006 |
| 2/23/26 5:00  | 8.2  | 29  | -3.1  | 1004 |
| 2/23/26 6:00  | 7.5  | 25  | -3.6  | 1004 |
| 2/23/26 7:00  | 8.8  | 21  | -4.3  | 1003 |
| 2/23/26 8:00  | 9.7  | 23  | -5.3  | 1002 |
| 2/23/26 9:00  | 8.1  | 20  | -6.2  | 1001 |
| 2/23/26 10:00 | 9.3  | 13  | -7.0  | 1000 |
| 2/23/26 11:00 | 11.1 | 5   | -7.0  | 998  |
| 2/23/26 12:00 | 11.0 | 360 | -6.5  | 995  |
| 2/23/26 13:00 | 11.9 | 360 | -6.0  | 994  |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)

|               |      |     |       |      |
|---------------|------|-----|-------|------|
| 2/23/26 14:00 | 11.6 | 1   | -5.3  | 994  |
| 2/23/26 15:00 | 12.4 | 352 | -5.0  | 993  |
| 2/23/26 16:00 | 11.8 | 354 | -5.0  | 994  |
| 2/23/26 17:00 | 10.6 | 347 | -4.3  | 994  |
| 2/23/26 18:00 | 9.6  | 342 | -4.1  | 995  |
| 2/23/26 19:00 | 9.4  | 341 | -4.1  | 995  |
| 2/23/26 20:00 | 9.3  | 334 | -4.2  | 995  |
| 2/23/26 21:00 | 7.6  | 325 | -4.5  | 996  |
| 2/23/26 22:00 | 8.2  | 328 | -4.5  | 996  |
| 2/23/26 23:00 | 7.7  | 324 | -4.1  | 996  |
| 2/24/26 0:00  | 5.6  | 327 | -4.1  | 996  |
| 2/24/26 1:00  | 6.3  | 322 | -4.1  | 996  |
| 2/24/26 2:00  | 7.2  | 314 | -5.0  | 997  |
| 2/24/26 3:00  | 7.3  | 317 | -4.7  | 998  |
| 2/24/26 4:00  | 7.2  | 317 | -4.7  | 999  |
| 2/24/26 5:00  | 7.1  | 325 | -4.6  | 1000 |
| 2/24/26 6:00  | 5.2  | 315 | -5.2  | 1001 |
| 2/24/26 7:00  | 5.4  | 320 | -4.7  | 1002 |
| 2/24/26 8:00  | 5.8  | 327 | -4.1  | 1002 |
| 2/24/26 9:00  | 7.0  | 336 | -3.7  | 1002 |
| 2/24/26 10:00 | 6.8  | 327 | -3.0  | 1002 |
| 2/24/26 11:00 | 5.0  | 328 | -2.1  | 1002 |
| 2/24/26 12:00 | 4.5  | 308 | -1.4  | 1002 |
| 2/24/26 13:00 | 4.4  | 326 | -1.1  | 1002 |
| 2/24/26 14:00 | 3.9  | 336 | -1.0  | 1002 |
| 2/24/26 15:00 | 4.6  | 354 | -1.1  | 1002 |
| 2/24/26 16:00 | 4.1  | 340 | -2.0  | 1003 |
| 2/24/26 17:00 | 2.8  | 346 | -3.0  | 1004 |
| 2/24/26 18:00 | 1.9  | 336 | -3.6  | 1005 |
| 2/24/26 19:00 | 2.9  | 315 | -5.4  | 1006 |
| 2/24/26 20:00 | 3.4  | 286 | -6.6  | 1006 |
| 2/24/26 21:00 | 2.0  | 295 | -7.1  | 1007 |
| 2/24/26 22:00 | 1.5  | 260 | -8.0  | 1007 |
| 2/24/26 23:00 | 1.5  | 280 | -9.5  | 1008 |
| 2/25/26 0:00  | ND   | ND  | -10.8 | 1007 |
| 2/25/26 1:00  | ND   | ND  | -12.1 | 1008 |
| 2/25/26 2:00  | 1.8  | 306 | -13.3 | 1008 |
| 2/25/26 3:00  | ND   | ND  | -13.2 | 1008 |
| 2/25/26 4:00  | ND   | ND  | -13.2 | 1007 |
| 2/25/26 5:00  | 1.5  | 280 | -13.4 | 1007 |
| 2/25/26 6:00  | 1.8  | 244 | -12.7 | 1007 |
| 2/25/26 7:00  | 1.7  | 336 | -11.7 | 1007 |
| 2/25/26 8:00  | 1.5  | 350 | -9.8  | 1006 |
| 2/25/26 9:00  | 1.5  | 90  | -7.9  | 1005 |
| 2/25/26 10:00 | 3.8  | 162 | -3.3  | 1004 |
| 2/25/26 11:00 | 4.3  | 178 | -1.4  | 1003 |
| 2/25/26 12:00 | 4.2  | 240 | -2.0  | 1002 |
| 2/25/26 13:00 | 4.0  | 301 | -4.5  | 1001 |
| 2/25/26 14:00 | 3.3  | 304 | -4.0  | 1000 |



# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 2/25/26 15:00 | 2.5 | 294 | -3.0 | 1000 |
| 2/25/26 16:00 | 2.2 | 301 | -3.1 | 1000 |
| 2/25/26 17:00 | 1.9 | 305 | -3.0 | 1001 |
| 2/25/26 18:00 | 1.5 | 305 | -3.0 | 1001 |
| 2/25/26 19:00 | 1.5 | 140 | -4.4 | 1001 |
| 2/25/26 20:00 | 1.9 | 307 | -5.6 | 1002 |
| 2/25/26 21:00 | 1.7 | 280 | -6.0 | 1002 |
| 2/25/26 22:00 | 1.1 | 140 | -6.8 | 1002 |
| 2/25/26 23:00 | 1.5 | 320 | -7.7 | 1002 |
| 2/26/26 0:00  | 2.4 | 281 | -8.1 | 1002 |
| 2/26/26 1:00  | 2.0 | 249 | -7.8 | 1002 |
| 2/26/26 2:00  | 1.8 | 233 | -5.1 | 1002 |
| 2/26/26 3:00  | 1.9 | 274 | -6.4 | 1002 |
| 2/26/26 4:00  | 1.8 | 253 | -7.4 | 1002 |
| 2/26/26 5:00  | 2.1 | 232 | -7.0 | 1003 |
| 2/26/26 6:00  | 2.6 | 223 | -6.3 | 1004 |
| 2/26/26 7:00  | 3.2 | 222 | -4.3 | 1005 |
| 2/26/26 8:00  | 3.8 | 229 | -1.6 | 1006 |
| 2/26/26 9:00  | 5.8 | 264 | 0.7  | 1007 |
| 2/26/26 10:00 | 7.8 | 277 | 1.1  | 1007 |
| 2/26/26 11:00 | 6.9 | 270 | 1.9  | 1007 |
| 2/26/26 12:00 | 6.2 | 273 | 2.4  | 1007 |
| 2/26/26 13:00 | 5.6 | 271 | 2.9  | 1006 |
| 2/26/26 14:00 | 5.5 | 266 | 3.0  | 1007 |
| 2/26/26 15:00 | 6.3 | 277 | 2.8  | 1007 |
| 2/26/26 16:00 | 4.3 | 269 | 2.7  | 1007 |
| 2/26/26 17:00 | 3.3 | 276 | 1.4  | 1008 |
| 2/26/26 18:00 | 2.3 | 288 | -0.1 | 1008 |
| 2/26/26 19:00 | 3.1 | 276 | -1.2 | 1009 |
| 2/26/26 20:00 | 3.0 | 283 | -1.5 | 1010 |
| 2/26/26 21:00 | 3.3 | 298 | -2.2 | 1010 |
| 2/26/26 22:00 | 2.1 | 314 | -3.0 | 1011 |
| 2/26/26 23:00 | 3.0 | 331 | -3.5 | 1011 |
| 2/27/26 0:00  | 2.7 | 354 | -4.4 | 1012 |
| 2/27/26 1:00  | 1.9 | 346 | -4.8 | 1013 |
| 2/27/26 2:00  | 2.6 | 20  | -6.1 | 1013 |
| 2/27/26 3:00  | 1.5 | 10  | -7.3 | 1013 |
| 2/27/26 4:00  | 1.5 | 350 | -8.2 | 1014 |
| 2/27/26 5:00  | 1.5 | ND  | -9.0 | 1015 |
| 2/27/26 6:00  | ND  | ND  | -9.9 | 1015 |
| 2/27/26 7:00  | 1.5 | 305 | -8.3 | 1016 |
| 2/27/26 8:00  | 1.5 | 300 | -5.3 | 1017 |
| 2/27/26 9:00  | 2.2 | 72  | -3.8 | 1017 |
| 2/27/26 10:00 | 2.8 | 79  | -3.0 | 1018 |
| 2/27/26 11:00 | 3.3 | 158 | -2.1 | 1017 |
| 2/27/26 12:00 | 4.7 | 162 | -2.0 | 1017 |
| 2/27/26 13:00 | 4.4 | 161 | -1.1 | 1016 |
| 2/27/26 14:00 | 4.9 | 179 | -0.7 | 1016 |
| 2/27/26 15:00 | 3.9 | 180 | 0.4  | 1016 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 2/27/26 16:00 | 4.8 | 183 | 1.0  | 1015 |
| 2/27/26 17:00 | 3.2 | 189 | 0.3  | 1016 |
| 2/27/26 18:00 | 1.8 | 193 | -0.9 | 1017 |
| 2/27/26 19:00 | 1.5 | 360 | -2.5 | 1018 |
| 2/27/26 20:00 | ND  | ND  | -3.3 | 1018 |
| 2/27/26 21:00 | ND  | ND  | -4.5 | 1018 |
| 2/27/26 22:00 | 1.5 | 290 | -5.3 | 1017 |
| 2/27/26 23:00 | 1.5 | 300 | -5.9 | 1017 |
| 2/28/26 0:00  | 1.5 | 310 | -6.7 | 1017 |
| 2/28/26 1:00  | 1.6 | 286 | -7.1 | 1017 |
| 2/28/26 2:00  | ND  | ND  | -7.4 | 1017 |
| 2/28/26 3:00  | ND  | ND  | -8.6 | 1017 |
| 2/28/26 4:00  | 1.5 | 290 | -8.3 | 1017 |
| 2/28/26 5:00  | ND  | ND  | -8.7 | 1017 |
| 2/28/26 6:00  | 1.7 | 274 | -9.4 | 1017 |
| 2/28/26 7:00  | 1.8 | 182 | -6.6 | 1017 |
| 2/28/26 8:00  | 4.0 | 197 | 0.4  | 1017 |
| 2/28/26 9:00  | 6.5 | 194 | 2.2  | 1016 |
| 2/28/26 10:00 | 5.0 | 197 | 4.2  | 1017 |
| 2/28/26 11:00 | 6.8 | 183 | 4.0  | 1016 |
| 2/28/26 12:00 | 5.9 | 184 | 4.0  | 1014 |
| 2/28/26 13:00 | 5.7 | 194 | 3.3  | 1014 |
| 2/28/26 14:00 | 5.3 | 196 | 3.8  | 1014 |
| 2/28/26 15:00 | 4.2 | 193 | 4.0  | 1013 |
| 2/28/26 16:00 | 4.6 | 189 | 4.0  | 1013 |
| 2/28/26 17:00 | 4.7 | 194 | 4.0  | 1013 |
| 2/28/26 18:00 | 3.3 | 205 | 3.4  | 1014 |
| 2/28/26 19:00 | 2.0 | 210 | 2.8  | 1013 |
| 2/28/26 20:00 | ND  | ND  | 1.0  | 1013 |
| 2/28/26 21:00 | 0.8 | 320 | -1.2 | 1013 |
| 2/28/26 22:00 | 1.5 | 300 | -2.4 | 1013 |
| 2/28/26 23:00 | 1.6 | 278 | -3.2 | 1013 |
| 3/1/26 0:00   | 2.1 | 269 | -3.3 | 1012 |
| 3/1/26 1:00   | 2.1 | 331 | -4.2 | 1012 |
| 3/1/26 2:00   | 2.3 | 300 | -3.8 | 1012 |
| 3/1/26 3:00   | 3.2 | 310 | -3.5 | 1013 |
| 3/1/26 4:00   | 2.0 | 333 | -2.5 | 1013 |
| 3/1/26 5:00   | 1.6 | 275 | -1.1 | 1014 |
| 3/1/26 6:00   | 2.6 | 44  | 0.1  | 1014 |
| 3/1/26 7:00   | 3.3 | 348 | 0.9  | 1015 |
| 3/1/26 8:00   | 4.9 | 360 | 0.9  | 1016 |
| 3/1/26 9:00   | 6.9 | 345 | -1.5 | 1018 |
| 3/1/26 10:00  | 6.0 | 340 | -3.0 | 1019 |
| 3/1/26 11:00  | 4.5 | 337 | -2.2 | 1019 |
| 3/1/26 12:00  | 4.8 | 339 | -1.5 | 1019 |
| 3/1/26 13:00  | 4.5 | 331 | -0.3 | 1018 |
| 3/1/26 14:00  | 4.9 | 330 | 0.7  | 1018 |
| 3/1/26 15:00  | 5.7 | 331 | 0.9  | 1019 |
| 3/1/26 16:00  | 5.7 | 341 | -0.9 | 1020 |

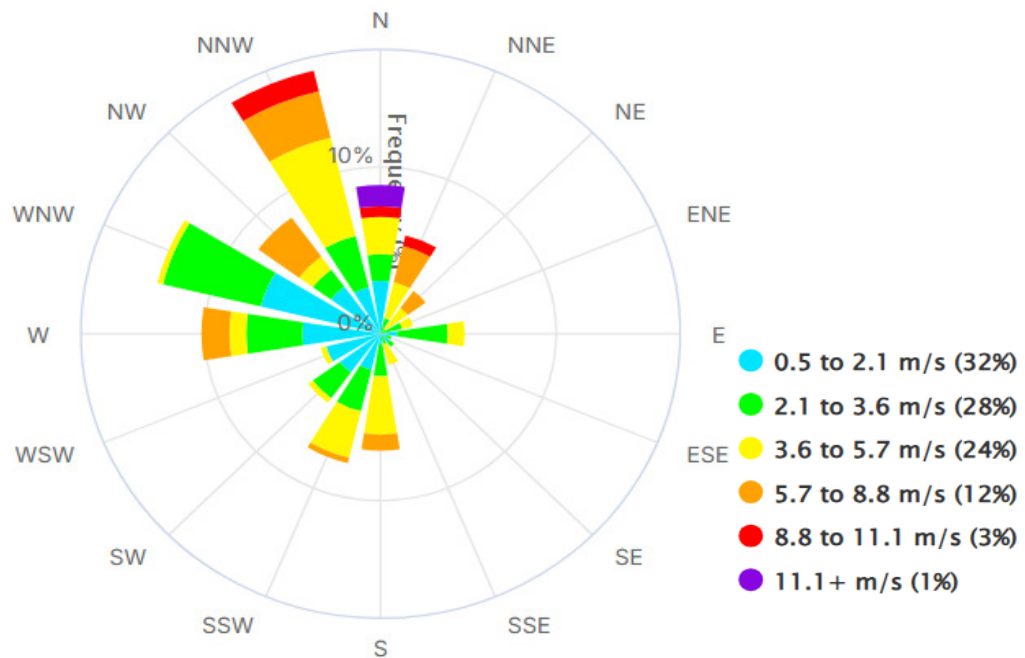
# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)

|              |     |     |       |      |
|--------------|-----|-----|-------|------|
| 3/1/26 17:00 | 5.9 | 329 | -2.4  | 1022 |
| 3/1/26 18:00 | 6.4 | 323 | -3.7  | 1024 |
| 3/1/26 19:00 | 7.3 | 316 | -5.6  | 1025 |
| 3/1/26 20:00 | 5.2 | 329 | -6.7  | 1027 |
| 3/1/26 21:00 | 5.3 | 340 | -8.1  | 1028 |
| 3/1/26 22:00 | 6.0 | 341 | -9.4  | 1029 |
| 3/1/26 23:00 | 5.2 | 345 | -10.8 | 1029 |
| 3/2/26 0:00  | 4.5 | 332 | -11.1 | 1030 |
| 3/2/26 1:00  | 3.8 | 332 | -11.6 | 1031 |
| 3/2/26 2:00  | 2.0 | 298 | -12.7 | 1031 |
| 3/2/26 3:00  | 2.1 | 291 | -13.2 | 1032 |
| 3/2/26 4:00  | 1.5 | 270 | -13.6 | 1033 |
| 3/2/26 5:00  | 1.5 | 290 | -14.3 | 1034 |
| 3/2/26 6:00  | 1.5 | 350 | -14.8 | 1034 |
| 3/2/26 7:00  | 1.7 | 345 | -13.0 | 1035 |
| 3/2/26 8:00  | 1.9 | 358 | -11.8 | 1036 |
| 3/2/26 9:00  | 2.6 | 210 | -10.3 | 1036 |
| 3/2/26 10:00 | 2.4 | 291 | -9.0  | 1036 |
| 3/2/26 11:00 | 2.7 | 289 | -7.8  | 1035 |
| 3/2/26 12:00 | 2.7 | 286 | -6.8  | 1034 |
| 3/2/26 13:00 | 2.3 | 273 | -5.7  | 1034 |
| 3/2/26 14:00 | 3.4 | 187 | -5.7  | 1033 |
| 3/2/26 15:00 | 3.4 | 173 | -6.0  | 1033 |
| 3/2/26 16:00 | 3.6 | 159 | -6.0  | 1033 |
| 3/2/26 17:00 | 2.5 | 156 | -6.3  | 1033 |
| 3/2/26 18:00 | 1.9 | 178 | -6.8  | 1034 |
| 3/2/26 19:00 | 1.6 | 198 | -7.1  | 1034 |
| 3/2/26 20:00 | 1.6 | 222 | -8.2  | 1035 |
| 3/2/26 21:00 | 1.9 | 223 | -8.1  | 1035 |
| 3/2/26 22:00 | 1.5 | 250 | -9.9  | 1035 |
| 3/2/26 23:00 | ND  | ND  | -11.2 | 1034 |
| 3/3/26 0:00  | ND  | ND  | -12.1 | 1034 |
| 3/3/26 1:00  | ND  | ND  | -12.5 | 1034 |
| 3/3/26 2:00  | 1.8 | 230 | -12.1 | 1033 |
| 3/3/26 3:00  | 2.3 | 232 | -10.6 | 1033 |
| 3/3/26 4:00  | 1.7 | 237 | -11.0 | 1033 |
| 3/3/26 5:00  | 1.5 | 275 | -12.0 | 1033 |
| 3/3/26 6:00  | 1.5 | 240 | -11.9 | 1033 |
| 3/3/26 7:00  | 1.8 | 232 | -9.9  | 1033 |
| 3/3/26 8:00  | 1.7 | 210 | -6.4  | 1033 |
| 3/3/26 9:00  | 3.8 | 213 | -2.7  | 1033 |
| 3/3/26 10:00 | 5.3 | 211 | -0.4  | 1032 |
| 3/3/26 11:00 | 5.2 | 193 | 1.0   | 1031 |
| 3/3/26 12:00 | 6.1 | 191 | 1.0   | 1030 |

**Global South Portland Maine Terminal Fenceline Monitoring**  
**Portland International Jet Airport (PWM) Meteorological Data (2/17/26 13:00 to 3/3/26 12:00)**

**PWM Wind Rose 2/17/26 13:00 - 3/3/26 12:00**



# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)

| Date & Time  | Wind Speed<br>m/s | Wind Direction<br>Deg. | Temperature<br>°C | Barometric Pressure<br>mb |
|--------------|-------------------|------------------------|-------------------|---------------------------|
| 3/3/26 12:00 | 6.1               | 191                    | 1.0               | 1030                      |
| 3/3/26 13:00 | 5.4               | 184                    | 1.0               | 1029                      |
| 3/3/26 14:00 | 4.7               | 189                    | 1.0               | 1029                      |
| 3/3/26 15:00 | 4.8               | 197                    | -0.1              | 1028                      |
| 3/3/26 16:00 | 4.4               | 209                    | -1.8              | 1028                      |
| 3/3/26 17:00 | 3.4               | 200                    | -2.8              | 1027                      |
| 3/3/26 18:00 | 3.1               | 198                    | -2.9              | 1026                      |
| 3/3/26 19:00 | 1.9               | 216                    | -2.9              | 1025                      |
| 3/3/26 20:00 | 1.3               | ND                     | -2.8              | 1023                      |
| 3/3/26 21:00 | ND                | ND                     | -3.0              | 1022                      |
| 3/3/26 22:00 | 1.8               | 302                    | -2.9              | 1020                      |
| 3/3/26 23:00 | 3.3               | 317                    | -2.9              | 1019                      |
| 3/4/26 0:00  | 2.7               | 305                    | -2.7              | 1018                      |
| 3/4/26 1:00  | 2.0               | 298                    | -2.1              | 1017                      |
| 3/4/26 2:00  | 1.6               | 266                    | -2.0              | 1017                      |
| 3/4/26 3:00  | 1.9               | 269                    | -2.3              | 1016                      |
| 3/4/26 4:00  | 1.7               | 249                    | -3.8              | 1017                      |
| 3/4/26 5:00  | 1.3               | 254                    | -5.0              | 1017                      |
| 3/4/26 6:00  | 1.8               | 241                    | -5.3              | 1019                      |
| 3/4/26 7:00  | 2.7               | 288                    | -4.1              | 1020                      |
| 3/4/26 8:00  | 2.0               | 291                    | -1.5              | 1021                      |
| 3/4/26 9:00  | 1.8               | 290                    | 1.7               | 1021                      |
| 3/4/26 10:00 | 2.0               | 310                    | 3.8               | 1021                      |
| 3/4/26 11:00 | 1.6               | 119                    | 4.6               | 1020                      |
| 3/4/26 12:00 | 3.6               | 180                    | 5.5               | 1019                      |
| 3/4/26 13:00 | 4.7               | 168                    | 4.3               | 1018                      |
| 3/4/26 14:00 | 3.6               | 166                    | 5.6               | 1018                      |
| 3/4/26 15:00 | 3.1               | 191                    | 6.7               | 1018                      |
| 3/4/26 16:00 | 2.9               | 189                    | 7.0               | 1018                      |
| 3/4/26 17:00 | 2.7               | 210                    | 7.8               | 1018                      |
| 3/4/26 18:00 | 2.7               | 246                    | 8.2               | 1019                      |
| 3/4/26 19:00 | 2.0               | 243                    | 7.0               | 1019                      |
| 3/4/26 20:00 | 2.5               | 257                    | 5.6               | 1019                      |
| 3/4/26 21:00 | 2.0               | 236                    | 5.0               | 1020                      |
| 3/4/26 22:00 | 1.7               | 80                     | 0.4               | 1020                      |
| 3/4/26 23:00 | 1.5               | 155                    | -0.8              | 1020                      |
| 3/5/26 0:00  | ND                | ND                     | -2.1              | 1020                      |
| 3/5/26 1:00  | 1.5               | 310                    | -3.2              | 1020                      |
| 3/5/26 2:00  | 1.6               | 300                    | -3.5              | 1020                      |
| 3/5/26 3:00  | 2.0               | 289                    | -3.7              | 1020                      |
| 3/5/26 4:00  | 1.5               | 250                    | -3.5              | 1021                      |
| 3/5/26 5:00  | 2.0               | 317                    | -3.2              | 1021                      |
| 3/5/26 6:00  | 1.4               | 345                    | -3.8              | 1022                      |
| 3/5/26 7:00  | 1.6               | 307                    | -1.7              | 1023                      |
| 3/5/26 8:00  | 2.5               | 31                     | 2.0               | 1024                      |
| 3/5/26 9:00  | 6.5               | 50                     | 3.4               | 1025                      |
| 3/5/26 10:00 | 6.5               | 86                     | 2.7               | 1025                      |

# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)

|              |     |     |      |      |
|--------------|-----|-----|------|------|
| 3/5/26 11:00 | 6.8 | 98  | 2.0  | 1026 |
| 3/5/26 12:00 | 6.7 | 99  | 2.0  | 1027 |
| 3/5/26 13:00 | 7.2 | 102 | 1.8  | 1027 |
| 3/5/26 14:00 | 7.7 | 102 | 1.0  | 1027 |
| 3/5/26 15:00 | 7.4 | 96  | 0.0  | 1028 |
| 3/5/26 16:00 | 7.1 | 92  | -0.3 | 1028 |
| 3/5/26 17:00 | 8.0 | 88  | -1.0 | 1029 |
| 3/5/26 18:00 | 7.0 | 81  | -1.1 | 1029 |
| 3/5/26 19:00 | 6.0 | 74  | -1.1 | 1030 |
| 3/5/26 20:00 | 5.6 | 67  | -1.6 | 1030 |
| 3/5/26 21:00 | 5.6 | 59  | -2.1 | 1031 |
| 3/5/26 22:00 | 4.0 | 46  | -2.3 | 1031 |
| 3/5/26 23:00 | 5.0 | 42  | -3.1 | 1031 |
| 3/6/26 0:00  | 5.0 | 41  | -3.6 | 1030 |
| 3/6/26 1:00  | 4.1 | 23  | -4.8 | 1030 |
| 3/6/26 2:00  | 3.8 | 16  | -6.0 | 1030 |
| 3/6/26 3:00  | 4.2 | 12  | -6.0 | 1029 |
| 3/6/26 4:00  | 4.2 | 11  | -6.1 | 1029 |
| 3/6/26 5:00  | 4.6 | 4   | -6.6 | 1030 |
| 3/6/26 6:00  | 4.4 | 359 | -6.7 | 1030 |
| 3/6/26 7:00  | 3.8 | 13  | -6.3 | 1031 |
| 3/6/26 8:00  | 4.3 | 20  | -5.2 | 1031 |
| 3/6/26 9:00  | 4.7 | 32  | -3.4 | 1030 |
| 3/6/26 10:00 | 5.3 | 43  | -2.0 | 1030 |
| 3/6/26 11:00 | 4.8 | 45  | -1.1 | 1030 |
| 3/6/26 12:00 | 4.8 | 48  | -1.0 | 1030 |
| 3/6/26 13:00 | 4.6 | 46  | -1.0 | 1030 |
| 3/6/26 14:00 | 4.7 | 47  | -0.9 | 1030 |
| 3/6/26 15:00 | 3.5 | 49  | -0.1 | 1030 |
| 3/6/26 16:00 | 2.7 | 61  | 0.0  | 1030 |
| 3/6/26 17:00 | 3.8 | 92  | -0.4 | 1030 |
| 3/6/26 18:00 | 4.3 | 93  | -0.3 | 1030 |
| 3/6/26 19:00 | 3.4 | 86  | -0.1 | 1030 |
| 3/6/26 20:00 | 3.0 | 101 | -0.1 | 1030 |
| 3/6/26 21:00 | 2.9 | 94  | -0.5 | 1030 |
| 3/6/26 22:00 | 1.9 | 82  | -0.8 | 1029 |
| 3/6/26 23:00 | 1.5 | 47  | -1.0 | 1028 |
| 3/7/26 0:00  | 1.5 | 17  | -1.1 | 1027 |
| 3/7/26 1:00  | 1.5 | 354 | -1.1 | 1026 |
| 3/7/26 2:00  | 1.8 | 321 | -1.1 | 1025 |
| 3/7/26 3:00  | 1.3 | 313 | -1.0 | 1025 |
| 3/7/26 4:00  | 1.5 | 17  | -1.0 | 1024 |
| 3/7/26 5:00  | 1.5 | 306 | -1.0 | 1023 |
| 3/7/26 6:00  | 1.3 | 282 | -1.0 | 1022 |
| 3/7/26 7:00  | 1.5 | 273 | -0.8 | 1021 |
| 3/7/26 8:00  | 1.7 | 258 | -0.8 | 1020 |
| 3/7/26 9:00  | 1.6 | 236 | 0.6  | 1019 |
| 3/7/26 10:00 | 2.4 | 204 | 1.2  | 1018 |
| 3/7/26 11:00 | 3.0 | 205 | 2.3  | 1017 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)

|              |     |     |      |      |
|--------------|-----|-----|------|------|
| 3/7/26 12:00 | 3.6 | 194 | 3.0  | 1015 |
| 3/7/26 13:00 | 3.5 | 201 | 3.1  | 1013 |
| 3/7/26 14:00 | 3.4 | 190 | 3.1  | 1012 |
| 3/7/26 15:00 | 2.9 | 198 | 3.0  | 1011 |
| 3/7/26 16:00 | 1.9 | 186 | 3.0  | 1010 |
| 3/7/26 17:00 | 2.1 | 180 | 3.0  | 1009 |
| 3/7/26 18:00 | 2.4 | 179 | 3.4  | 1007 |
| 3/7/26 19:00 | 2.2 | 198 | 3.9  | 1007 |
| 3/7/26 20:00 | 2.7 | 201 | 4.4  | 1006 |
| 3/7/26 21:00 | 4.2 | 217 | 5.0  | 1005 |
| 3/7/26 22:00 | 4.4 | 217 | 5.8  | 1004 |
| 3/7/26 23:00 | 4.2 | 213 | 5.9  | 1003 |
| 3/8/26 0:00  | 3.1 | 222 | 5.9  | 1002 |
| 3/8/26 1:00  | 4.0 | 220 | 6.2  | 1002 |
| 3/8/26 2:00  | ND  | ND  | ND   | ND   |
| 3/8/26 3:00  | 3.6 | 231 | 6.7  | 1001 |
| 3/8/26 4:00  | 2.7 | 233 | 6.9  | 1000 |
| 3/8/26 5:00  | 2.6 | 223 | 6.9  | 1000 |
| 3/8/26 6:00  | 3.0 | 209 | 6.2  | 1000 |
| 3/8/26 7:00  | 2.7 | 213 | 6.6  | 1000 |
| 3/8/26 8:00  | 2.9 | 206 | 7.0  | 1000 |
| 3/8/26 9:00  | 2.7 | 210 | 7.7  | 1000 |
| 3/8/26 10:00 | 3.0 | 222 | 8.6  | 1001 |
| 3/8/26 11:00 | 4.3 | 240 | 11.8 | 1000 |
| 3/8/26 12:00 | 6.0 | 265 | 13.6 | 1000 |
| 3/8/26 13:00 | 5.8 | 258 | 13.6 | 1000 |
| 3/8/26 14:00 | 5.6 | 262 | 13.8 | 1000 |
| 3/8/26 15:00 | 6.3 | 257 | 13.9 | 1001 |
| 3/8/26 16:00 | 6.3 | 255 | 13.4 | 1001 |
| 3/8/26 17:00 | 6.2 | 264 | 13.2 | 1002 |
| 3/8/26 18:00 | 4.1 | 270 | 12.0 | 1003 |
| 3/8/26 19:00 | 3.5 | 258 | 11.2 | 1004 |
| 3/8/26 20:00 | 4.6 | 244 | 9.7  | 1005 |
| 3/8/26 21:00 | 3.1 | 263 | 8.9  | 1006 |
| 3/8/26 22:00 | 3.5 | 268 | 8.4  | 1007 |
| 3/8/26 23:00 | 2.2 | 268 | 7.5  | 1007 |
| 3/9/26 0:00  | 2.3 | 262 | 5.6  | 1008 |
| 3/9/26 1:00  | 1.7 | 243 | 4.3  | 1009 |
| 3/9/26 2:00  | 2.3 | 230 | 3.4  | 1010 |
| 3/9/26 3:00  | 3.1 | 225 | 3.9  | 1010 |
| 3/9/26 4:00  | 3.5 | 224 | 4.2  | 1010 |
| 3/9/26 5:00  | 1.5 | 50  | 2.2  | 1010 |
| 3/9/26 6:00  | 1.8 | 240 | 1.6  | 1011 |
| 3/9/26 7:00  | 3.1 | 230 | 4.9  | 1011 |
| 3/9/26 8:00  | 3.3 | 227 | 6.7  | 1012 |
| 3/9/26 9:00  | 2.9 | 213 | 9.6  | 1012 |
| 3/9/26 10:00 | 3.8 | 194 | 11.6 | 1012 |
| 3/9/26 11:00 | 3.9 | 196 | 12.2 | 1012 |
| 3/9/26 12:00 | 3.9 | 194 | 13.0 | 1012 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/9/26 13:00  | 5.2 | 185 | 12.9 | 1011 |
| 3/9/26 14:00  | 7.3 | 192 | 12.3 | 1010 |
| 3/9/26 15:00  | 5.8 | 194 | 12.6 | 1010 |
| 3/9/26 16:00  | 5.4 | 191 | 11.9 | 1009 |
| 3/9/26 17:00  | 4.7 | 191 | 10.3 | 1008 |
| 3/9/26 18:00  | 3.1 | 193 | 9.2  | 1009 |
| 3/9/26 19:00  | 2.2 | 50  | 7.0  | 1009 |
| 3/9/26 20:00  | 2.1 | 190 | 5.5  | 1010 |
| 3/9/26 21:00  | 2.6 | 212 | 8.1  | 1010 |
| 3/9/26 22:00  | 2.4 | 213 | 9.5  | 1010 |
| 3/9/26 23:00  | 2.9 | 220 | 8.7  | 1010 |
| 3/10/26 0:00  | 2.1 | 225 | 9.9  | 1010 |
| 3/10/26 1:00  | 2.3 | 245 | 10.8 | 1010 |
| 3/10/26 2:00  | 1.9 | 253 | 9.1  | 1010 |
| 3/10/26 3:00  | 2.2 | 225 | 8.9  | 1010 |
| 3/10/26 4:00  | 1.5 | 237 | 8.4  | 1010 |
| 3/10/26 5:00  | 1.5 | 210 | 5.8  | 1011 |
| 3/10/26 6:00  | 1.5 | 198 | 3.3  | 1011 |
| 3/10/26 7:00  | ND  | ND  | 2.6  | 1011 |
| 3/10/26 8:00  | 1.5 | 223 | 7.5  | 1012 |
| 3/10/26 9:00  | 1.7 | 243 | 12.7 | 1012 |
| 3/10/26 10:00 | 2.0 | 242 | 16.5 | 1012 |
| 3/10/26 11:00 | 2.9 | 208 | 18.0 | 1011 |
| 3/10/26 12:00 | 2.8 | 183 | 18.7 | 1011 |
| 3/10/26 13:00 | 3.3 | 168 | 19.0 | 1010 |
| 3/10/26 14:00 | 4.0 | 162 | 19.0 | 1009 |
| 3/10/26 15:00 | 4.2 | 170 | 17.6 | 1009 |
| 3/10/26 16:00 | 3.9 | 174 | 16.9 | 1009 |
| 3/10/26 17:00 | 3.4 | 182 | 16.2 | 1009 |
| 3/10/26 18:00 | 2.2 | 145 | 11.6 | 1010 |
| 3/10/26 19:00 | 1.6 | 140 | 9.0  | 1010 |
| 3/10/26 20:00 | 1.5 | 210 | 7.8  | 1011 |
| 3/10/26 21:00 | 2.0 | 225 | 7.6  | 1011 |
| 3/10/26 22:00 | 1.8 | 268 | 7.5  | 1012 |
| 3/10/26 23:00 | 1.8 | 322 | 7.3  | 1013 |
| 3/11/26 0:00  | 1.9 | 326 | 7.6  | 1013 |
| 3/11/26 1:00  | 2.5 | 73  | 8.4  | 1014 |
| 3/11/26 2:00  | 3.7 | 56  | 8.9  | 1015 |
| 3/11/26 3:00  | 4.0 | 49  | 7.8  | 1016 |
| 3/11/26 4:00  | 5.1 | 44  | 7.2  | 1016 |
| 3/11/26 5:00  | 5.5 | 49  | 6.6  | 1017 |
| 3/11/26 6:00  | 4.7 | 36  | 5.8  | 1018 |
| 3/11/26 7:00  | 4.1 | 48  | 4.9  | 1018 |
| 3/11/26 8:00  | 4.6 | 45  | 4.6  | 1018 |
| 3/11/26 9:00  | 5.6 | 45  | 5.9  | 1018 |
| 3/11/26 10:00 | 5.6 | 47  | 5.9  | 1018 |
| 3/11/26 11:00 | 6.2 | 87  | 6.0  | 1017 |
| 3/11/26 12:00 | 6.5 | 79  | 4.6  | 1016 |
| 3/11/26 13:00 | 7.5 | 75  | 3.5  | 1014 |



# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/11/26 14:00 | 6.6 | 78  | 3.0  | 1013 |
| 3/11/26 15:00 | 6.5 | 76  | 3.0  | 1012 |
| 3/11/26 16:00 | 6.4 | 78  | 3.0  | 1010 |
| 3/11/26 17:00 | 5.8 | 71  | 2.8  | 1009 |
| 3/11/26 18:00 | 4.1 | 54  | 2.4  | 1008 |
| 3/11/26 19:00 | 3.3 | 50  | 2.0  | 1006 |
| 3/11/26 20:00 | 2.6 | 19  | 2.0  | 1005 |
| 3/11/26 21:00 | 2.6 | 327 | 2.0  | 1004 |
| 3/11/26 22:00 | 2.7 | 325 | 2.0  | 1003 |
| 3/11/26 23:00 | 2.3 | 336 | 2.0  | 1002 |
| 3/12/26 0:00  | 2.3 | 328 | 1.9  | 1001 |
| 3/12/26 1:00  | 1.8 | 343 | 1.8  | 1000 |
| 3/12/26 2:00  | 1.8 | 39  | 1.9  | 998  |
| 3/12/26 3:00  | 1.5 | 350 | 1.9  | 997  |
| 3/12/26 4:00  | 1.6 | 178 | 1.9  | 996  |
| 3/12/26 5:00  | 1.7 | 19  | 1.9  | 995  |
| 3/12/26 6:00  | 3.9 | 318 | 1.9  | 994  |
| 3/12/26 7:00  | 1.5 | 175 | 2.0  | 994  |
| 3/12/26 8:00  | 2.0 | 255 | 2.4  | 995  |
| 3/12/26 9:00  | 1.8 | 329 | 3.7  | 996  |
| 3/12/26 10:00 | 1.6 | 55  | 3.5  | 997  |
| 3/12/26 11:00 | 1.5 | 187 | 4.3  | 998  |
| 3/12/26 12:00 | 0.9 | ND  | 5.9  | 999  |
| 3/12/26 13:00 | 2.1 | 274 | 7.0  | 999  |
| 3/12/26 14:00 | 2.6 | 265 | 6.3  | 999  |
| 3/12/26 15:00 | 2.1 | 283 | 6.0  | 999  |
| 3/12/26 16:00 | 4.0 | 315 | 5.5  | 1000 |
| 3/12/26 17:00 | 3.7 | 316 | 4.1  | 1001 |
| 3/12/26 18:00 | 4.5 | 325 | 2.9  | 1002 |
| 3/12/26 19:00 | 5.6 | 319 | 2.2  | 1003 |
| 3/12/26 20:00 | 6.4 | 325 | 1.4  | 1004 |
| 3/12/26 21:00 | 6.1 | 320 | 0.6  | 1005 |
| 3/12/26 22:00 | 6.6 | 330 | -1.1 | 1006 |
| 3/12/26 23:00 | 5.6 | 333 | -2.1 | 1007 |
| 3/13/26 0:00  | 6.0 | 334 | -2.1 | 1007 |
| 3/13/26 1:00  | 5.7 | 323 | -2.9 | 1008 |
| 3/13/26 2:00  | 4.8 | 314 | -3.5 | 1009 |
| 3/13/26 3:00  | 3.7 | 307 | -3.9 | 1009 |
| 3/13/26 4:00  | 2.6 | 299 | -4.6 | 1010 |
| 3/13/26 5:00  | 2.9 | 278 | -4.8 | 1010 |
| 3/13/26 6:00  | 2.2 | 275 | -4.9 | 1012 |
| 3/13/26 7:00  | 1.9 | 280 | -4.7 | 1013 |
| 3/13/26 8:00  | 2.0 | 304 | -2.5 | 1013 |
| 3/13/26 9:00  | 2.7 | 266 | -1.5 | 1014 |
| 3/13/26 10:00 | 3.2 | 277 | 0.2  | 1014 |
| 3/13/26 11:00 | 2.2 | 240 | 1.5  | 1014 |
| 3/13/26 12:00 | 2.6 | 185 | 2.5  | 1013 |
| 3/13/26 13:00 | 3.5 | 180 | 3.0  | 1013 |
| 3/13/26 14:00 | 4.6 | 182 | 2.6  | 1013 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)

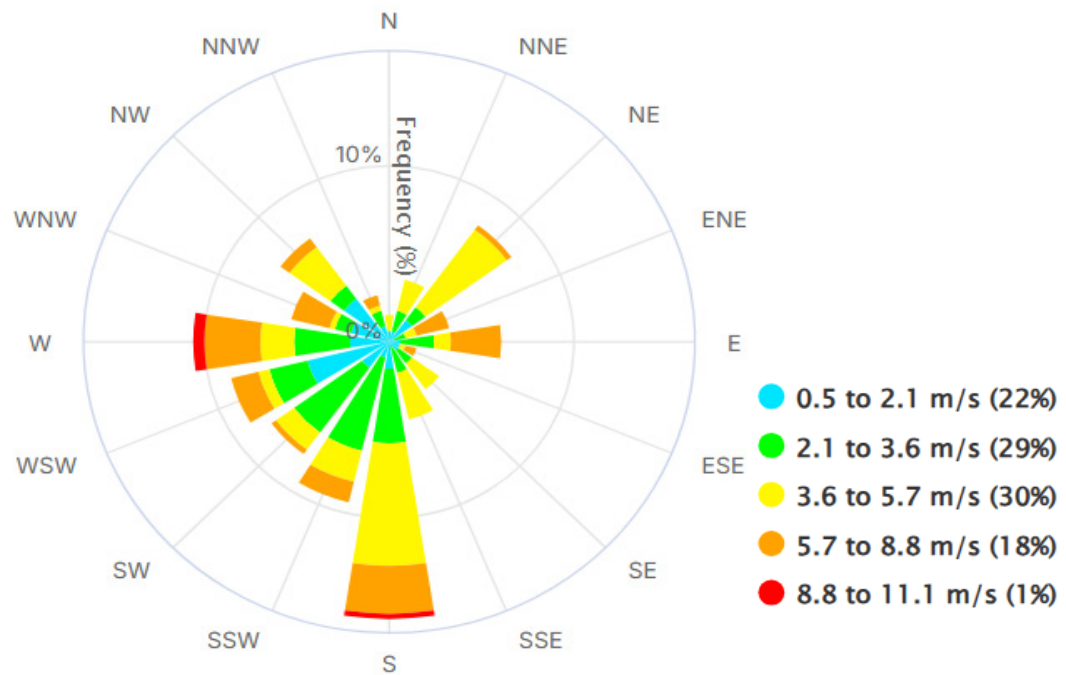
|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/13/26 15:00 | 5.6 | 183 | 2.0  | 1012 |
| 3/13/26 16:00 | 5.5 | 184 | 2.0  | 1012 |
| 3/13/26 17:00 | 5.2 | 187 | 2.0  | 1011 |
| 3/13/26 18:00 | 3.9 | 181 | 1.9  | 1011 |
| 3/13/26 19:00 | 3.9 | 184 | 1.9  | 1011 |
| 3/13/26 20:00 | 3.9 | 194 | 1.9  | 1011 |
| 3/13/26 21:00 | 2.3 | 208 | 1.9  | 1011 |
| 3/13/26 22:00 | 4.1 | 188 | 1.9  | 1011 |
| 3/13/26 23:00 | 4.4 | 186 | 1.9  | 1010 |
| 3/14/26 0:00  | 4.1 | 184 | 1.9  | 1010 |
| 3/14/26 1:00  | 4.2 | 175 | 0.5  | 1009 |
| 3/14/26 2:00  | 2.5 | 131 | -1.0 | 1007 |
| 3/14/26 3:00  | 1.7 | 129 | -0.2 | 1005 |
| 3/14/26 4:00  | 1.6 | 118 | -0.1 | 1003 |
| 3/14/26 5:00  | ND  | ND  | -0.1 | 1003 |
| 3/14/26 6:00  | 1.8 | 232 | -0.1 | 1002 |
| 3/14/26 7:00  | 1.8 | 246 | -0.1 | 1002 |
| 3/14/26 8:00  | 2.4 | 248 | 0.4  | 1003 |
| 3/14/26 9:00  | 3.3 | 256 | 1.5  | 1003 |
| 3/14/26 10:00 | 4.1 | 281 | 2.9  | 1003 |
| 3/14/26 11:00 | 5.3 | 274 | 4.7  | 1003 |
| 3/14/26 12:00 | 7.9 | 279 | 5.8  | 1003 |
| 3/14/26 13:00 | 7.0 | 268 | 6.3  | 1004 |
| 3/14/26 14:00 | 7.0 | 266 | 6.6  | 1004 |
| 3/14/26 15:00 | 8.4 | 272 | 6.9  | 1005 |
| 3/14/26 16:00 | 8.9 | 281 | 6.9  | 1006 |
| 3/14/26 17:00 | 9.4 | 277 | 6.1  | 1007 |
| 3/14/26 18:00 | 7.5 | 267 | 4.5  | 1010 |
| 3/14/26 19:00 | 7.3 | 301 | 3.0  | 1012 |
| 3/14/26 20:00 | 5.8 | 297 | 2.2  | 1014 |
| 3/14/26 21:00 | 4.7 | 305 | 1.8  | 1016 |
| 3/14/26 22:00 | 6.7 | 300 | 1.7  | 1017 |
| 3/14/26 23:00 | 6.7 | 284 | 1.0  | 1019 |
| 3/15/26 0:00  | 6.8 | 290 | 1.0  | 1020 |
| 3/15/26 1:00  | 5.8 | 287 | 0.9  | 1021 |
| 3/15/26 2:00  | 6.1 | 293 | 0.9  | 1022 |
| 3/15/26 3:00  | 5.4 | 295 | 0.4  | 1023 |
| 3/15/26 4:00  | 3.6 | 280 | -0.3 | 1024 |
| 3/15/26 5:00  | 3.2 | 300 | -1.4 | 1026 |
| 3/15/26 6:00  | 2.0 | 315 | -1.0 | 1028 |
| 3/15/26 7:00  | 1.8 | 263 | -1.1 | 1029 |
| 3/15/26 8:00  | 2.7 | 19  | -0.4 | 1030 |
| 3/15/26 9:00  | 3.5 | 24  | 0.6  | 1030 |
| 3/15/26 10:00 | 2.9 | 38  | 1.4  | 1030 |
| 3/15/26 11:00 | 1.8 | 51  | 2.2  | 1031 |
| 3/15/26 12:00 | 2.7 | 129 | 2.9  | 1031 |
| 3/15/26 13:00 | 3.6 | 133 | 2.9  | 1030 |
| 3/15/26 14:00 | 3.9 | 123 | 2.0  | 1030 |
| 3/15/26 15:00 | 4.5 | 154 | 2.0  | 1030 |

**Global South Portland Maine Terminal Fenceline Monitoring****Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)**

|               |     |     |     |      |
|---------------|-----|-----|-----|------|
| 3/15/26 16:00 | 4.5 | 168 | 1.9 | 1030 |
| 3/15/26 17:00 | 4.2 | 154 | 1.9 | 1029 |
| 3/15/26 18:00 | 3.2 | 154 | 1.9 | 1030 |
| 3/15/26 19:00 | 2.8 | 150 | 1.9 | 1029 |
| 3/15/26 20:00 | 4.1 | 152 | 2.1 | 1029 |
| 3/15/26 21:00 | 4.1 | 153 | 2.9 | 1028 |
| 3/15/26 22:00 | 4.3 | 159 | 2.9 | 1027 |
| 3/15/26 23:00 | 4.2 | 158 | 2.9 | 1027 |
| 3/16/26 0:00  | 3.8 | 161 | 2.9 | 1025 |
| 3/16/26 1:00  | 3.8 | 153 | 2.9 | 1024 |
| 3/16/26 2:00  | 3.7 | 141 | 3.0 | 1023 |
| 3/16/26 3:00  | 4.0 | 140 | 3.0 | 1022 |
| 3/16/26 4:00  | 4.5 | 131 | 3.1 | 1021 |
| 3/16/26 5:00  | 4.0 | 117 | 3.0 | 1020 |
| 3/16/26 6:00  | 3.2 | 89  | 3.0 | 1018 |
| 3/16/26 7:00  | 2.7 | 85  | 3.5 | 1017 |
| 3/16/26 8:00  | 4.2 | 94  | 3.9 | 1015 |
| 3/16/26 9:00  | 3.7 | 143 | 5.4 | 1013 |
| 3/16/26 10:00 | 2.8 | 171 | 5.9 | 1012 |
| 3/16/26 11:00 | 2.1 | 157 | 6.8 | 1010 |
| 3/16/26 12:00 | 2.8 | 178 | 7.3 | 1008 |
| 3/16/26 13:00 | 3.3 | 184 | 7.4 | 1006 |
| 3/16/26 14:00 | 3.2 | 183 | 8.0 | 1005 |
| 3/16/26 15:00 | 3.8 | 187 | 8.0 | 1004 |
| 3/16/26 16:00 | 4.3 | 188 | 8.0 | 1003 |
| 3/16/26 17:00 | 4.7 | 181 | 8.0 | 1002 |
| 3/16/26 18:00 | 4.6 | 178 | 8.7 | 1002 |
| 3/16/26 19:00 | 6.7 | 176 | 9.3 | 1001 |
| 3/16/26 20:00 | 5.9 | 172 | 9.3 | 1000 |
| 3/16/26 21:00 | 7.3 | 176 | 9.2 | 998  |
| 3/16/26 22:00 | 6.6 | 174 | 9.4 | 996  |
| 3/16/26 23:00 | 6.4 | 180 | 9.5 | 994  |
| 3/17/26 0:00  | 7.7 | 183 | 9.3 | 993  |
| 3/17/26 1:00  | 6.7 | 176 | 9.2 | 991  |
| 3/17/26 2:00  | 7.7 | 181 | 9.8 | 989  |
| 3/17/26 3:00  | 9.2 | 183 | 9.1 | 988  |
| 3/17/26 4:00  | 7.9 | 192 | 9.0 | 987  |
| 3/17/26 5:00  | 6.4 | 193 | 8.7 | 988  |
| 3/17/26 6:00  | 5.9 | 232 | 9.4 | 990  |
| 3/17/26 7:00  | 7.2 | 251 | 6.9 | 992  |
| 3/17/26 8:00  | 7.0 | 256 | 4.8 | 995  |
| 3/17/26 9:00  | 8.1 | 262 | 4.2 | 996  |
| 3/17/26 10:00 | 8.8 | 246 | 5.2 | 997  |
| 3/17/26 11:00 | 7.4 | 261 | 5.8 | 998  |
| 3/17/26 12:00 | 7.7 | 270 | 5.9 | 999  |

**Global South Portland Maine Terminal Fenceline Monitoring**  
**Portland International Jet Airport (PWM) Meteorological Data (3/3/26 12:00 to 3/17/26 12:00)**

**PWM Wind Rose 3/3/26 12:00 - 3/17/26 12:00**



# Global South Portland Maine Terminal Fenceline Monitoring

Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

| Date & Time   | Wind Speed<br>m/s | Wind Direction<br>Deg. | Temperature<br>°C | Barometric Pressure<br>mb |
|---------------|-------------------|------------------------|-------------------|---------------------------|
| 3/17/26 13:00 | 8.9               | 270                    | 5.6               | 1000                      |
| 3/17/26 14:00 | 7.8               | 262                    | 5.0               | 1000                      |
| 3/17/26 15:00 | 8.9               | 271                    | 3.6               | 1001                      |
| 3/17/26 16:00 | 9.9               | 273                    | 3.3               | 1002                      |
| 3/17/26 17:00 | 9.1               | 265                    | 2.2               | 1004                      |
| 3/17/26 18:00 | 7.2               | 265                    | 1.4               | 1005                      |
| 3/17/26 19:00 | 6.9               | 271                    | 0.2               | 1007                      |
| 3/17/26 20:00 | 7.8               | 274                    | -1.0              | 1009                      |
| 3/17/26 21:00 | 6.0               | 266                    | -1.7              | 1010                      |
| 3/17/26 22:00 | 6.3               | 268                    | -2.1              | 1011                      |
| 3/17/26 23:00 | 6.0               | 269                    | -3.1              | 1013                      |
| 3/18/26 0:00  | 6.9               | 293                    | -3.8              | 1014                      |
| 3/18/26 1:00  | 8.3               | 293                    | -5.0              | 1016                      |
| 3/18/26 2:00  | 5.6               | 298                    | -6.5              | 1017                      |
| 3/18/26 3:00  | 4.4               | 312                    | -6.9              | 1018                      |
| 3/18/26 4:00  | 3.5               | 309                    | -7.1              | 1019                      |
| 3/18/26 5:00  | 2.2               | 291                    | -7.1              | 1020                      |
| 3/18/26 6:00  | 1.5               | 259                    | -7.6              | 1021                      |
| 3/18/26 7:00  | 2.1               | 272                    | -6.9              | 1023                      |
| 3/18/26 8:00  | 4.0               | 320                    | -5.9              | 1023                      |
| 3/18/26 9:00  | 2.7               | 315                    | -4.3              | 1025                      |
| 3/18/26 10:00 | 3.2               | 274                    | -3.7              | 1026                      |
| 3/18/26 11:00 | 2.8               | 279                    | -2.9              | 1026                      |
| 3/18/26 12:00 | 2.8               | 289                    | -2.1              | 1026                      |
| 3/18/26 13:00 | 2.4               | 292                    | -1.3              | 1025                      |
| 3/18/26 14:00 | 4.0               | 93                     | -1.0              | 1025                      |
| 3/18/26 15:00 | 4.3               | 112                    | -1.4              | 1025                      |
| 3/18/26 16:00 | 4.5               | 145                    | -1.6              | 1026                      |
| 3/18/26 17:00 | 4.6               | 157                    | -1.8              | 1027                      |
| 3/18/26 18:00 | 4.1               | 160                    | -2.0              | 1027                      |
| 3/18/26 19:00 | 2.9               | 163                    | -2.6              | 1027                      |
| 3/18/26 20:00 | 1.9               | 160                    | -3.1              | 1028                      |
| 3/18/26 21:00 | 1.5               | 110                    | -3.3              | 1028                      |
| 3/18/26 22:00 | 1.5               | 150                    | -3.4              | 1028                      |
| 3/18/26 23:00 | ND                | ND                     | -3.1              | 1027                      |
| 3/19/26 0:00  | 1.8               | 130                    | -2.7              | 1027                      |
| 3/19/26 1:00  | 1.5               | 112                    | -2.6              | 1027                      |
| 3/19/26 2:00  | 1.7               | 135                    | -2.4              | 1026                      |
| 3/19/26 3:00  | 1.6               | 185                    | -1.5              | 1026                      |
| 3/19/26 4:00  | 1.5               | 290                    | -2.3              | 1026                      |
| 3/19/26 5:00  | 1.5               | 280                    | -2.2              | 1026                      |
| 3/19/26 6:00  | ND                | ND                     | -2.3              | 1025                      |
| 3/19/26 7:00  | 1.5               | ND                     | -2.7              | 1025                      |
| 3/19/26 8:00  | 1.8               | ND                     | -1.1              | 1025                      |
| 3/19/26 9:00  | 1.8               | ND                     | -0.9              | 1025                      |
| 3/19/26 10:00 | 3.3               | 194                    | 0.2               | 1025                      |
| 3/19/26 11:00 | 4.0               | 177                    | 0.9               | 1024                      |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/19/26 12:00 | 4.2 | 184 | 1.0  | 1024 |
| 3/19/26 13:00 | 4.2 | 189 | 1.6  | 1023 |
| 3/19/26 14:00 | 5.4 | 171 | 2.0  | 1021 |
| 3/19/26 15:00 | 6.1 | 170 | 2.0  | 1021 |
| 3/19/26 16:00 | 4.8 | 188 | 1.6  | 1020 |
| 3/19/26 17:00 | 4.8 | 179 | 1.3  | 1019 |
| 3/19/26 18:00 | 4.0 | 188 | 1.0  | 1019 |
| 3/19/26 19:00 | 3.1 | 198 | 0.9  | 1019 |
| 3/19/26 20:00 | 1.9 | 198 | 0.9  | 1019 |
| 3/19/26 21:00 | 1.7 | 197 | 0.9  | 1019 |
| 3/19/26 22:00 | 1.8 | 220 | 0.3  | 1018 |
| 3/19/26 23:00 | 2.0 | 214 | 0.1  | 1018 |
| 3/20/26 0:00  | 1.8 | 210 | 0.2  | 1018 |
| 3/20/26 1:00  | 2.0 | 195 | 0.0  | 1017 |
| 3/20/26 2:00  | 1.6 | 245 | -0.9 | 1016 |
| 3/20/26 3:00  | 2.0 | 238 | -1.3 | 1016 |
| 3/20/26 4:00  | 2.3 | 274 | -2.3 | 1016 |
| 3/20/26 5:00  | 2.0 | 257 | -2.2 | 1016 |
| 3/20/26 6:00  | 2.1 | 257 | -2.4 | 1016 |
| 3/20/26 7:00  | 1.6 | 276 | -1.8 | 1017 |
| 3/20/26 8:00  | 1.7 | 223 | 1.0  | 1016 |
| 3/20/26 9:00  | 1.8 | 196 | 3.3  | 1016 |
| 3/20/26 10:00 | 2.4 | 139 | 5.1  | 1015 |
| 3/20/26 11:00 | 4.4 | 172 | 6.0  | 1014 |
| 3/20/26 12:00 | 5.1 | 169 | 5.3  | 1013 |
| 3/20/26 13:00 | 5.6 | 169 | 6.0  | 1012 |
| 3/20/26 14:00 | 5.6 | 169 | 4.6  | 1011 |
| 3/20/26 15:00 | 6.2 | 160 | 4.2  | 1008 |
| 3/20/26 16:00 | 3.8 | 148 | 5.6  | 1007 |
| 3/20/26 17:00 | 2.7 | 76  | 4.4  | 1006 |
| 3/20/26 18:00 | 2.9 | 42  | 2.9  | 1006 |
| 3/20/26 19:00 | 2.1 | 27  | 2.9  | 1006 |
| 3/20/26 20:00 | 2.5 | 315 | 2.9  | 1006 |
| 3/20/26 21:00 | 2.0 | 295 | 2.7  | 1006 |
| 3/20/26 22:00 | 1.8 | 306 | 2.1  | 1006 |
| 3/20/26 23:00 | 1.8 | 351 | 1.9  | 1006 |
| 3/21/26 0:00  | 1.7 | 23  | 1.9  | 1005 |
| 3/21/26 1:00  | 1.8 | 20  | 1.9  | 1005 |
| 3/21/26 2:00  | 2.6 | 356 | 1.9  | 1005 |
| 3/21/26 3:00  | 3.1 | 358 | 1.9  | 1004 |
| 3/21/26 4:00  | 3.0 | 358 | 1.9  | 1004 |
| 3/21/26 5:00  | 2.2 | 340 | 1.9  | 1004 |
| 3/21/26 6:00  | 2.6 | 349 | 1.9  | 1005 |
| 3/21/26 7:00  | 2.6 | 346 | 1.9  | 1006 |
| 3/21/26 8:00  | 2.7 | 332 | 2.4  | 1007 |
| 3/21/26 9:00  | 3.1 | 343 | 3.6  | 1007 |
| 3/21/26 10:00 | 4.8 | 328 | 5.4  | 1008 |
| 3/21/26 11:00 | 6.5 | 323 | 5.0  | 1008 |
| 3/21/26 12:00 | 6.1 | 332 | 5.2  | 1008 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/21/26 13:00 | 6.8 | 331 | 6.4  | 1008 |
| 3/21/26 14:00 | 6.7 | 319 | 6.8  | 1008 |
| 3/21/26 15:00 | 7.5 | 330 | 6.9  | 1009 |
| 3/21/26 16:00 | 7.8 | 316 | 6.1  | 1010 |
| 3/21/26 17:00 | 6.9 | 320 | 4.8  | 1011 |
| 3/21/26 18:00 | 6.7 | 329 | 3.2  | 1011 |
| 3/21/26 19:00 | 4.2 | 332 | 1.9  | 1013 |
| 3/21/26 20:00 | 2.5 | 343 | 0.9  | 1014 |
| 3/21/26 21:00 | 2.4 | 350 | 0.6  | 1014 |
| 3/21/26 22:00 | 2.5 | 352 | 0.9  | 1014 |
| 3/21/26 23:00 | 2.0 | 11  | 0.9  | 1014 |
| 3/22/26 0:00  | 1.6 | 331 | 0.6  | 1014 |
| 3/22/26 1:00  | 2.4 | 330 | 0.0  | 1014 |
| 3/22/26 2:00  | 1.9 | 268 | -0.1 | 1014 |
| 3/22/26 3:00  | 1.5 | 270 | -0.3 | 1013 |
| 3/22/26 4:00  | 1.8 | 184 | -0.3 | 1013 |
| 3/22/26 5:00  | 2.6 | 215 | -0.3 | 1013 |
| 3/22/26 6:00  | 1.7 | 232 | -0.2 | 1013 |
| 3/22/26 7:00  | 2.5 | 149 | 0.5  | 1013 |
| 3/22/26 8:00  | 3.9 | 155 | 0.7  | 1012 |
| 3/22/26 9:00  | 3.1 | 120 | 0.8  | 1012 |
| 3/22/26 10:00 | 3.1 | 118 | 0.8  | 1011 |
| 3/22/26 11:00 | 3.1 | 113 | 0.0  | 1010 |
| 3/22/26 12:00 | 3.5 | 120 | 0.8  | 1008 |
| 3/22/26 13:00 | 3.1 | 129 | 1.0  | 1007 |
| 3/22/26 14:00 | 3.1 | 130 | 1.9  | 1006 |
| 3/22/26 15:00 | 2.0 | 156 | 2.1  | 1006 |
| 3/22/26 16:00 | 3.3 | 115 | 2.9  | 1005 |
| 3/22/26 17:00 | 2.1 | 108 | 2.9  | 1004 |
| 3/22/26 18:00 | 2.3 | 67  | 2.9  | 1005 |
| 3/22/26 19:00 | 4.4 | 33  | 2.2  | 1006 |
| 3/22/26 20:00 | 4.1 | 16  | 1.5  | 1006 |
| 3/22/26 21:00 | 4.1 | 360 | 0.9  | 1007 |
| 3/22/26 22:00 | 4.1 | 359 | 0.9  | 1008 |
| 3/22/26 23:00 | 4.4 | 8   | 0.9  | 1009 |
| 3/23/26 0:00  | 4.5 | 12  | 0.7  | 1009 |
| 3/23/26 1:00  | 4.3 | 13  | -0.1 | 1009 |
| 3/23/26 2:00  | 4.0 | 21  | -0.1 | 1009 |
| 3/23/26 3:00  | 3.9 | 19  | -0.9 | 1008 |
| 3/23/26 4:00  | 4.3 | 15  | -1.0 | 1009 |
| 3/23/26 5:00  | 4.5 | 19  | -1.0 | 1009 |
| 3/23/26 6:00  | 4.7 | 18  | -1.0 | 1009 |
| 3/23/26 7:00  | 4.9 | 19  | -1.1 | 1010 |
| 3/23/26 8:00  | 4.8 | 10  | -1.1 | 1010 |
| 3/23/26 9:00  | 4.9 | 11  | -1.0 | 1010 |
| 3/23/26 10:00 | 5.6 | 11  | -0.7 | 1010 |
| 3/23/26 11:00 | 5.1 | 14  | -0.1 | 1010 |
| 3/23/26 12:00 | 5.8 | 18  | 0.6  | 1010 |
| 3/23/26 13:00 | 5.2 | 11  | 0.9  | 1010 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/23/26 14:00 | 5.4 | 9   | 0.7  | 1010 |
| 3/23/26 15:00 | 5.0 | 7   | 0.2  | 1011 |
| 3/23/26 16:00 | 5.2 | 9   | 0.7  | 1012 |
| 3/23/26 17:00 | 4.1 | 5   | -0.1 | 1013 |
| 3/23/26 18:00 | 4.2 | 2   | -0.2 | 1013 |
| 3/23/26 19:00 | 2.9 | 12  | -1.0 | 1014 |
| 3/23/26 20:00 | 2.9 | 4   | -1.0 | 1015 |
| 3/23/26 21:00 | 3.1 | 15  | -1.1 | 1016 |
| 3/23/26 22:00 | 3.4 | 14  | -1.1 | 1016 |
| 3/23/26 23:00 | 3.5 | 7   | -1.3 | 1017 |
| 3/24/26 0:00  | 3.4 | 354 | -1.9 | 1017 |
| 3/24/26 1:00  | 3.5 | 341 | -2.1 | 1018 |
| 3/24/26 2:00  | 2.9 | 323 | -2.1 | 1018 |
| 3/24/26 3:00  | 2.9 | 326 | -2.1 | 1019 |
| 3/24/26 4:00  | 2.9 | 327 | -2.1 | 1019 |
| 3/24/26 5:00  | 2.0 | 320 | -2.1 | 1020 |
| 3/24/26 6:00  | 2.0 | 315 | -2.1 | 1021 |
| 3/24/26 7:00  | 3.0 | 313 | -1.3 | 1022 |
| 3/24/26 8:00  | 3.5 | 333 | -0.3 | 1023 |
| 3/24/26 9:00  | 3.6 | 326 | 1.4  | 1024 |
| 3/24/26 10:00 | 4.1 | 350 | 2.6  | 1024 |
| 3/24/26 11:00 | 4.1 | 334 | 3.3  | 1024 |
| 3/24/26 12:00 | 4.1 | 304 | 3.7  | 1024 |
| 3/24/26 13:00 | 4.3 | 306 | 4.1  | 1023 |
| 3/24/26 14:00 | 3.8 | 315 | 4.4  | 1022 |
| 3/24/26 15:00 | 4.9 | 176 | 3.2  | 1022 |
| 3/24/26 16:00 | 4.8 | 178 | 3.1  | 1022 |
| 3/24/26 17:00 | 5.1 | 172 | 2.6  | 1022 |
| 3/24/26 18:00 | 4.2 | 184 | 2.0  | 1022 |
| 3/24/26 19:00 | 3.9 | 189 | 2.0  | 1021 |
| 3/24/26 20:00 | 3.8 | 193 | 1.9  | 1022 |
| 3/24/26 21:00 | 3.3 | 196 | 1.4  | 1021 |
| 3/24/26 22:00 | 2.4 | 234 | 0.8  | 1020 |
| 3/24/26 23:00 | 2.6 | 231 | 0.0  | 1020 |
| 3/25/26 0:00  | 2.4 | 249 | -0.2 | 1020 |
| 3/25/26 1:00  | 1.4 | 287 | -1.2 | 1020 |
| 3/25/26 2:00  | 2.5 | 274 | -1.5 | 1020 |
| 3/25/26 3:00  | 2.5 | 288 | -1.6 | 1021 |
| 3/25/26 4:00  | 3.1 | 275 | -0.5 | 1021 |
| 3/25/26 5:00  | 3.8 | 260 | -0.1 | 1022 |
| 3/25/26 6:00  | 3.0 | 250 | -0.7 | 1022 |
| 3/25/26 7:00  | 2.9 | 252 | 0.3  | 1023 |
| 3/25/26 8:00  | 3.6 | 251 | 2.3  | 1023 |
| 3/25/26 9:00  | 4.9 | 262 | 3.9  | 1023 |
| 3/25/26 10:00 | 6.6 | 282 | 5.3  | 1023 |
| 3/25/26 11:00 | 6.2 | 278 | 6.7  | 1023 |
| 3/25/26 12:00 | 5.1 | 273 | 7.9  | 1023 |
| 3/25/26 13:00 | 5.9 | 286 | 8.0  | 1023 |
| 3/25/26 14:00 | 5.7 | 293 | 8.9  | 1022 |



# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/25/26 15:00 | 4.8 | 266 | 9.0  | 1021 |
| 3/25/26 16:00 | 5.6 | 200 | 7.8  | 1021 |
| 3/25/26 17:00 | 4.8 | 189 | 6.1  | 1021 |
| 3/25/26 18:00 | 4.6 | 178 | 4.3  | 1021 |
| 3/25/26 19:00 | 3.4 | 166 | 3.2  | 1021 |
| 3/25/26 20:00 | 4.4 | 172 | 3.7  | 1020 |
| 3/25/26 21:00 | 4.7 | 178 | 3.9  | 1019 |
| 3/25/26 22:00 | 4.2 | 171 | 3.9  | 1018 |
| 3/25/26 23:00 | 3.4 | 178 | 4.0  | 1018 |
| 3/26/26 0:00  | 4.6 | 200 | 4.1  | 1018 |
| 3/26/26 1:00  | 3.9 | 216 | 3.0  | 1017 |
| 3/26/26 2:00  | 2.9 | 210 | 2.9  | 1016 |
| 3/26/26 3:00  | 2.4 | 204 | 2.2  | 1015 |
| 3/26/26 4:00  | 1.7 | 201 | 2.5  | 1014 |
| 3/26/26 5:00  | 3.0 | 199 | 2.9  | 1013 |
| 3/26/26 6:00  | 3.4 | 205 | 3.0  | 1012 |
| 3/26/26 7:00  | 3.2 | 195 | 3.7  | 1011 |
| 3/26/26 8:00  | 2.1 | 204 | 3.9  | 1010 |
| 3/26/26 9:00  | 2.7 | 238 | 4.8  | 1010 |
| 3/26/26 10:00 | 2.8 | 229 | 5.3  | 1009 |
| 3/26/26 11:00 | 2.6 | 210 | 6.2  | 1008 |
| 3/26/26 12:00 | 2.0 | 208 | 7.0  | 1007 |
| 3/26/26 13:00 | 3.0 | 171 | 7.2  | 1006 |
| 3/26/26 14:00 | 3.5 | 196 | 8.8  | 1005 |
| 3/26/26 15:00 | 2.3 | 175 | 9.2  | 1005 |
| 3/26/26 16:00 | 2.4 | 146 | 9.3  | 1004 |
| 3/26/26 17:00 | 2.0 | 187 | 10.0 | 1003 |
| 3/26/26 18:00 | 2.6 | 150 | 9.5  | 1003 |
| 3/26/26 19:00 | 2.5 | 154 | 7.3  | 1002 |
| 3/26/26 20:00 | 2.2 | 283 | 6.8  | 1002 |
| 3/26/26 21:00 | 1.5 | 330 | 7.0  | 1001 |
| 3/26/26 22:00 | 2.0 | 214 | 8.0  | 1001 |
| 3/26/26 23:00 | 2.4 | 208 | 7.1  | 1001 |
| 3/27/26 0:00  | 2.1 | 193 | 7.3  | 999  |
| 3/27/26 1:00  | 1.9 | 250 | 7.8  | 998  |
| 3/27/26 2:00  | 1.8 | 185 | 7.7  | 998  |
| 3/27/26 3:00  | 2.5 | 353 | 7.1  | 999  |
| 3/27/26 4:00  | 5.8 | 2   | 7.3  | 1000 |
| 3/27/26 5:00  | 4.6 | 357 | 6.3  | 1002 |
| 3/27/26 6:00  | 5.4 | 350 | 5.2  | 1004 |
| 3/27/26 7:00  | 7.2 | 347 | 4.1  | 1007 |
| 3/27/26 8:00  | 7.0 | 337 | 3.7  | 1009 |
| 3/27/26 9:00  | 7.0 | 338 | 2.4  | 1011 |
| 3/27/26 10:00 | 6.5 | 352 | 2.0  | 1013 |
| 3/27/26 11:00 | 7.2 | 322 | 2.7  | 1013 |
| 3/27/26 12:00 | 7.6 | 318 | 3.3  | 1014 |
| 3/27/26 13:00 | 7.4 | 322 | 3.9  | 1014 |
| 3/27/26 14:00 | 7.4 | 323 | 4.2  | 1015 |
| 3/27/26 15:00 | 7.2 | 333 | 4.2  | 1015 |

# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/27/26 16:00 | 6.2 | 347 | 4.0  | 1015 |
| 3/27/26 17:00 | 6.0 | 345 | 3.1  | 1015 |
| 3/27/26 18:00 | 5.0 | 359 | 1.9  | 1016 |
| 3/27/26 19:00 | 4.0 | 350 | 0.4  | 1017 |
| 3/27/26 20:00 | 4.0 | 343 | -1.1 | 1019 |
| 3/27/26 21:00 | 3.4 | 341 | -1.8 | 1019 |
| 3/27/26 22:00 | 2.9 | 352 | -2.8 | 1019 |
| 3/27/26 23:00 | 5.4 | 342 | -3.0 | 1020 |
| 3/28/26 0:00  | 5.4 | 352 | -3.8 | 1021 |
| 3/28/26 1:00  | 5.7 | 2   | -4.4 | 1021 |
| 3/28/26 2:00  | 3.8 | 10  | -6.0 | 1022 |
| 3/28/26 3:00  | 2.7 | 32  | -6.4 | 1022 |
| 3/28/26 4:00  | 1.7 | 21  | -6.4 | 1023 |
| 3/28/26 5:00  | 2.3 | 357 | -7.6 | 1023 |
| 3/28/26 6:00  | 2.4 | 7   | -7.7 | 1024 |
| 3/28/26 7:00  | 3.7 | 23  | -6.0 | 1025 |
| 3/28/26 8:00  | 3.3 | 25  | -4.1 | 1026 |
| 3/28/26 9:00  | 1.9 | 70  | -3.8 | 1026 |
| 3/28/26 10:00 | 2.5 | 79  | -2.9 | 1026 |
| 3/28/26 11:00 | 3.2 | 289 | -1.9 | 1026 |
| 3/28/26 12:00 | 2.6 | 328 | -1.4 | 1025 |
| 3/28/26 13:00 | 4.5 | 291 | -0.9 | 1025 |
| 3/28/26 14:00 | 4.1 | 183 | -1.6 | 1025 |
| 3/28/26 15:00 | 4.4 | 196 | -1.3 | 1024 |
| 3/28/26 16:00 | 4.6 | 190 | -1.4 | 1024 |
| 3/28/26 17:00 | 4.0 | 190 | -1.3 | 1025 |
| 3/28/26 18:00 | 3.8 | 186 | -1.4 | 1025 |
| 3/28/26 19:00 | 3.3 | 197 | -2.0 | 1025 |
| 3/28/26 20:00 | 2.0 | 207 | -2.1 | 1026 |
| 3/28/26 21:00 | 2.3 | 212 | -2.1 | 1027 |
| 3/28/26 22:00 | 2.0 | 248 | -2.3 | 1027 |
| 3/28/26 23:00 | 2.1 | 278 | -3.5 | 1028 |
| 3/29/26 0:00  | 1.9 | 261 | -3.4 | 1028 |
| 3/29/26 1:00  | ND  | ND  | -4.7 | 1029 |
| 3/29/26 2:00  | 1.5 | 244 | -5.6 | 1029 |
| 3/29/26 3:00  | 1.1 | 210 | -6.0 | 1029 |
| 3/29/26 4:00  | 1.6 | 225 | -5.1 | 1029 |
| 3/29/26 5:00  | 2.5 | 234 | -6.1 | 1029 |
| 3/29/26 6:00  | 2.3 | 238 | -5.9 | 1030 |
| 3/29/26 7:00  | 2.2 | 249 | -3.5 | 1030 |
| 3/29/26 8:00  | 3.5 | 241 | -1.2 | 1031 |
| 3/29/26 9:00  | 4.6 | 238 | 1.1  | 1031 |
| 3/29/26 10:00 | 4.9 | 224 | 2.3  | 1030 |
| 3/29/26 11:00 | 4.6 | 241 | 3.8  | 1029 |
| 3/29/26 12:00 | 4.6 | 248 | 5.1  | 1028 |
| 3/29/26 13:00 | 5.4 | 193 | 5.6  | 1027 |
| 3/29/26 14:00 | 5.4 | 165 | 4.3  | 1026 |
| 3/29/26 15:00 | 6.0 | 185 | 4.5  | 1026 |
| 3/29/26 16:00 | 6.8 | 184 | 4.4  | 1025 |

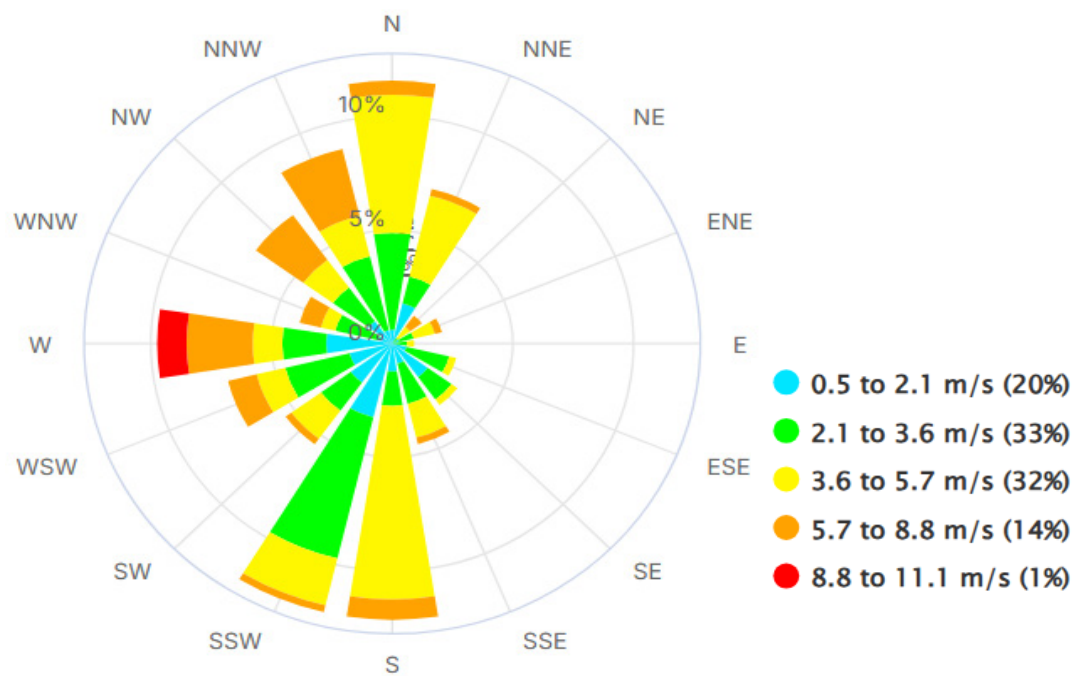
# Global South Portland Maine Terminal Fenceline Monitoring

## Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

|               |     |     |      |      |
|---------------|-----|-----|------|------|
| 3/29/26 17:00 | 6.0 | 195 | 4.0  | 1025 |
| 3/29/26 18:00 | 4.4 | 182 | 3.7  | 1025 |
| 3/29/26 19:00 | 3.6 | 187 | 2.9  | 1025 |
| 3/29/26 20:00 | 2.4 | 194 | 2.9  | 1024 |
| 3/29/26 21:00 | 1.6 | 196 | 2.9  | 1024 |
| 3/29/26 22:00 | 2.8 | 201 | 2.9  | 1024 |
| 3/29/26 23:00 | 3.6 | 197 | 3.5  | 1024 |
| 3/30/26 0:00  | 3.4 | 204 | 3.7  | 1023 |
| 3/30/26 1:00  | 3.3 | 211 | 3.0  | 1023 |
| 3/30/26 2:00  | 2.3 | 215 | 2.9  | 1022 |
| 3/30/26 3:00  | 1.5 | 193 | 2.5  | 1022 |
| 3/30/26 4:00  | 1.7 | 197 | 2.8  | 1021 |
| 3/30/26 5:00  | 1.7 | 183 | 2.6  | 1020 |
| 3/30/26 6:00  | 2.6 | 190 | 2.6  | 1019 |
| 3/30/26 7:00  | 3.7 | 190 | 3.6  | 1018 |
| 3/30/26 8:00  | 3.9 | 196 | 4.2  | 1017 |
| 3/30/26 9:00  | 3.9 | 215 | 6.7  | 1016 |
| 3/30/26 10:00 | 4.6 | 232 | 8.9  | 1015 |
| 3/30/26 11:00 | 5.7 | 257 | 12.1 | 1013 |
| 3/30/26 12:00 | 5.9 | 230 | 14.7 | 1012 |
| 3/30/26 13:00 | 6.5 | 243 | 16.9 | 1011 |
| 3/30/26 14:00 | 6.9 | 252 | 17.4 | 1010 |
| 3/30/26 15:00 | 6.7 | 242 | 18.1 | 1009 |
| 3/30/26 16:00 | 5.2 | 213 | 17.9 | 1009 |
| 3/30/26 17:00 | 5.8 | 248 | 18.9 | 1009 |
| 3/30/26 18:00 | 4.4 | 232 | 18.8 | 1009 |
| 3/30/26 19:00 | 3.6 | 184 | 12.3 | 1010 |
| 3/30/26 20:00 | 3.4 | 197 | 9.1  | 1011 |
| 3/30/26 21:00 | 2.0 | 233 | 8.4  | 1011 |
| 3/30/26 22:00 | 1.8 | 124 | 7.1  | 1012 |
| 3/30/26 23:00 | 2.6 | 163 | 8.5  | 1012 |
| 3/31/26 0:00  | 1.6 | 29  | 8.6  | 1012 |
| 3/31/26 1:00  | 1.5 | 130 | 8.6  | 1012 |
| 3/31/26 2:00  | 1.8 | 128 | 8.8  | 1012 |
| 3/31/26 3:00  | ND  | ND  | 8.3  | 1013 |
| 3/31/26 4:00  | 1.8 | 17  | 8.1  | 1012 |
| 3/31/26 5:00  | 2.2 | 78  | 7.9  | 1012 |
| 3/31/26 6:00  | 4.9 | 64  | 7.8  | 1013 |
| 3/31/26 7:00  | 5.6 | 76  | 7.0  | 1013 |
| 3/31/26 8:00  | 5.8 | 72  | 6.6  | 1014 |
| 3/31/26 9:00  | 6.8 | 48  | 5.3  | 1014 |
| 3/31/26 10:00 | 5.8 | 46  | 4.9  | 1014 |
| 3/31/26 11:00 | 5.6 | 54  | 4.2  | 1013 |
| 3/31/26 12:00 | 4.7 | 49  | 4.3  | 1013 |

Global South Portland Maine Terminal Fenceline Monitoring  
Portland International Jet Airport (PWM) Meteorological Data (3/17/26 13:00 to 3/31/26 12:00)

PWM Wind Rose 3/17/26 13:00 - 3/31/26 12:00



**GLOBAL PARTNERS - SOUTH PORTLAND TERMINAL**  
**SITE COORIDNATES**

## Global Partners South Portland Maine Site Coordinates

Terminal Fenceline Perimeter Length = 1,979 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 38.3 Acres

Spacing Between Monitors: 164.9 m (± 12.5 m)

| Sampling Station | Target Compounds | Latitude   | Longitude   | Distances To Adjacent Sites (m) | Notes                                                                                                                                                                                                                                                                                                                        |
|------------------|------------------|------------|-------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Site 1           | BTEX             | 43.633939° | -70.276140° | to Site 17: 179.8               | The distance between the closest emission units and Site 1 and fenceline is >50 m.                                                                                                                                                                                                                                           |
|                  |                  |            |             | to Site 2:150.0                 |                                                                                                                                                                                                                                                                                                                              |
| Site 2           | BTEX             | 43.634640° | -70.276201° | 75.0 (to Site 1)                | Site 2 is an additional site and is located halfway between Site 1 and 3 due to emission unit's (Tanks #15 & #2) being located between Sites 1 & 3 and Tanks #15 & #2 are both <50 m from the fenceline. Site 2 is ~3 m inside fenceline because pipes block access to fenceline.                                            |
|                  |                  |            |             | 75.0 (to Site 3)                |                                                                                                                                                                                                                                                                                                                              |
| Site 3           | BTEX             | 43.635247° | -70.276307° | to Site 2: 150.0                | Site 3 is located in the immediate area of 3 licensed emission units (Tanks #'s 1, 9 & 2) that are < 50 m from the fenceline.                                                                                                                                                                                                |
|                  |                  |            |             | to Site 4:151.8                 |                                                                                                                                                                                                                                                                                                                              |
| Site 4           | BTEX             | 43.635925° | -70.276487° | 75.9 (to Site 3)                | Site 4 is an additional site and is located halfway between Sites 3 & 5 due to emission unit (Tank #8) being located between Sites 3 & 5 and Tank #8 is <50 m from the fenceline.                                                                                                                                            |
|                  |                  |            |             | 75.9 (to Site 5)                |                                                                                                                                                                                                                                                                                                                              |
| Site 5           | BTEX             | 43.636461° | -70.276348° | to Site 4: 151.8                | Site 5 is located in the immediate area of 1 licensed emission unit (Tanks #'8) that is < 50 m from the fenceline.                                                                                                                                                                                                           |
|                  |                  |            |             | to Site 6: 165.1                |                                                                                                                                                                                                                                                                                                                              |
| Site 6           | BTEX             | 43.636362° | -70.275929° | 38.8 (to Site 5)                | Site 6 is an additional site and is adjacent to dock area (Facility is licensed to transfer product from terminal to maritime vessels).                                                                                                                                                                                      |
|                  |                  |            |             | 126.3 (to Site 7)               |                                                                                                                                                                                                                                                                                                                              |
| Site 7           | BTEX             | 43.635556° | -70.275067° | to Site 6: 165.1                | Site 7 is located in the area of 3 licensed emission units (Tanks #'s 1, 9 & 3) that are < 50 m from the fenceline. Site 7 is located 5.3m inside the fenceline because the fenceline cannot be safely accessed in this area, which has a steep grade down to the shore of the Fore River that is surfaced with riprap rock. |
|                  |                  |            |             | to Site 8:165.5                 |                                                                                                                                                                                                                                                                                                                              |
| Site 8           | BTEX             | 43.635126° | -70.274480° | 69.8 (to Site 7)                | Site 8 is an additional site and is Site due to emissions unit (Boiler house #1) located within 50 m of fenceline between Sites 7 and 9. Due to inaccessible terrain and pipe obstructions, Site 8 is the only accessible location available approximately halfway between Sites 7 and 9.                                    |
|                  |                  |            |             | 96.7 (to Site 9)                |                                                                                                                                                                                                                                                                                                                              |

## Global Partners South Portland Maine Site Coordinates

Terminal Fenceline Perimeter Length = 1,979 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 38.3 Acres

Spacing Between Monitors: 164.9 m ( $\pm$  12.5 m)

| Sampling Station | Target Compounds | Latitude   | Longitude   | Distances To Adjacent Sites (m) | Notes                                                                                                                                                                                                                                                                                                              |
|------------------|------------------|------------|-------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Site 9           | BTEX             | 43.634739° | -70.273370° | to Site 8: 165.5                | The distance between the closest emission units and Site 9 and fenceline is >50 m. Site 9 is located on a narrow spit of raised land that separates Barberry Creek and the Fore River. Site 9 is 4 m inside the fenceline because large pipes routed along this narrow spit of land block access to the fenceline. |
|                  |                  |            |             | to Site 10: 169.7               |                                                                                                                                                                                                                                                                                                                    |
| Site 10          | BTEX             | 43.634070° | -70.271446° | to Site 9: 169.7                | Site 10 is located 3.5 m inside the fenceline because large pipes block access to the fenceline in this area.                                                                                                                                                                                                      |
|                  |                  |            |             | to Site 11: 153.8               |                                                                                                                                                                                                                                                                                                                    |
| Site 11          | BTEX             | 43.633027° | -70.272374° | to Site 10: 153.8               | Site 11 is at the fenceline in the immediate area where licensed emissions units Boiler House #2 and Tank #4 are located. Both of these emissions units are < 50 m from the fenceline.                                                                                                                             |
|                  |                  |            |             | to Site 12: 167.1               |                                                                                                                                                                                                                                                                                                                    |
| Site 12          | BTEX             | 43.631874° | -70.273756° | to Site 11: 167.1               | Site 12 is located 9.2 m inside the fenceline because large pipes block any closer access to the fenceline in this area. Site 12 is approximately 46 m NE of Tank #5, a licensed emissions source located within 50 m of the facility fenceline.                                                                   |
|                  |                  |            |             | to Site 13: 175.0               |                                                                                                                                                                                                                                                                                                                    |
| Site 13          | BTEX             | 43.631209° | -70.274374° | to Site 12: 175.0               | Site 13 is an additional site and is placed between Sites 12 and 14, due to licensed emissions unit Tank #6 located between Sites 12 and 14 and within 50 m from fenceline.                                                                                                                                        |
|                  |                  |            |             | to Site 14: 157.2               |                                                                                                                                                                                                                                                                                                                    |
| Site 14          | BTEX             | 43.630640° | -70.275009° | to Site 13: 157.2               | The distance between the closest tanks and Site 14 and fenceline is >50 m.                                                                                                                                                                                                                                         |
|                  |                  |            |             | to Site 15: 164.9               |                                                                                                                                                                                                                                                                                                                    |
| Site 15          | BTEX             | 43.629853° | -70.276208° | to Site 14: 164.9               | The distance between the closest tanks and Site 15 and fenceline is >50 m.                                                                                                                                                                                                                                         |
|                  |                  |            |             | to Site 16: 179.2               |                                                                                                                                                                                                                                                                                                                    |
| Site 16          | BTEX             | 43.631282° | -70.276184° | to Site 15: 179.2               | Site 16 is located where emissions unit Tank #16 is located. Tank #16 is <50 m from the fenceline.                                                                                                                                                                                                                 |
|                  |                  |            |             | to Site 17: 179.8               |                                                                                                                                                                                                                                                                                                                    |

**Global Partners South Portland Maine Site Coordinates**

Terminal Fenceline Perimeter Length = 1,979 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 38.3 Acres

Spacing Between Monitors: 164.9 m ( $\pm$  12.5 m)

| Sampling Station | Target Compounds | Latitude   | Longitude   | Distances To Adjacent Sites (m) | Notes                                                                               |
|------------------|------------------|------------|-------------|---------------------------------|-------------------------------------------------------------------------------------|
| Site 17          | BTEX             | 43.632907° | -70.276441° | to Site 16: 179.8               | The distance between the closest emission units and Site 17 and fenceline is >50 m. |
|                  |                  |            |             | to Site 1:150.0                 |                                                                                     |



Aerial View of the Global Partners South Portland Terminal and FLM Locations



## APPENDIX A – LAB RESULTS

# Global - South Portland

1 Clark Rd.  
South Portland, ME 04106

## Sampling Event 38 Global - South Portland

Client Project# PROJ-031333

Samples Received: 1/6/2026

### Analytical Report 2026GB101

#### EPA Method 325B Analysis

Report Issue Date: 1/16/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Kelley Fitzgerald, Report Writer



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Enthalpy Analytical  
800 Capitola Drive Suite 1 Durham, NC 27713

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# Narrative Summary



# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB101-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 1. Custody

The samples were received at Enthalpy Analytical on January 6, 2026 at 19.1 °C. The samples were received in good condition, but without a Chain of Custody. The COC was received on January 7, 2026. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

**Table 1 - Sample Inventory**

| Sample ID           | Tube ID | Sample Type |
|---------------------|---------|-------------|
| GLBSP-1-S-20251222  | B48528  | Sample      |
| GLBSP-2-S-20251222  | B50829  | Sample      |
| GLBSP-3-S-20251222  | C39238  | Sample      |
| GLBSP-4-S-20251222  | C53711  | Sample      |
| GLBSP-5-S-20251222  | C70077  | Sample      |
| GLBSP-5-D-20251222  | C70194  | Duplicate   |
| GLBSP-5-B-20251222  | B49574  | Blank       |
| GLBSP-6-S-20251222  | B52695  | Sample      |
| GLBSP-7-S-20251222  | C69530  | Sample      |
| GLBSP-8-S-20251222  | C70876  | Sample      |
| GLBSP-9-S-20251222  | C70181  | Sample      |
| GLBSP-10-S-20251222 | B15117  | Sample      |
| GLBSP-11-S-20251222 | C40180  | Sample      |
| GLBSP-12-S-20251222 | C57429  | Sample      |
| GLBSP-13-S-20251222 | B49655  | Sample      |
| GLBSP-14-S-20251222 | B53253  | Sample      |
| GLBSP-14-D-20251222 | C70071  | Duplicate   |
| GLBSP-14-B-20251222 | C53591  | Blank       |
| GLBSP-15-S-20251222 | B10490  | Sample      |
| GLBSP-16-S-20251222 | C53722  | Sample      |
| GLBSP-17-S-20251222 | C34279  | Sample      |

## 2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD-Cryo is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarboxpackX. All calibration standards and laboratory QC were prepared using the same media.

# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB101-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (E121025A\_CC185154\_Cryo) met all 30% RSD criteria. The initial calibration verification met  $\pm 30\%$  recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

## 4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

The primary sample GLBSP-5-S-20251222 (tube ID C70077) and its corresponding duplicate GLBSP-5-D-20251222 (tube ID C70194) failed to meet the 30% difference criterion for Benzene, Ethylbenzene, m-/p-Xylenes, o-Xylene, and Toluene as specified by the method. All samples in the data set have been flagged "P" for Benzene, Ethylbenzene, m-/p-Xylenes, o-Xylene, and Toluene to denote this failure.

## 5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in  $\mu\text{g}/\text{m}^3$  and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

# Results



## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB101-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Summary

| Sample Code         | Tube ID | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|---------------------|---------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
|                     |         | (ug/m³) | Flag | (ug/m³) | Flag | (ug/m³)      | Flag | (ug/m³)      | Flag | (ug/m³)  | Flag |
| GLBSP-1-S-20251222  | B48528  | 0.793   | P    | 1.46    | P    | 0.286        | ND,P | 0.425        | J,P  | 0.286    | ND,P |
| GLBSP-2-S-20251222  | B50829  | 0.837   | P    | 1.68    | P    | 0.300        | J,P  | 0.678        | J,P  | 0.286    | ND,P |
| GLBSP-3-S-20251222  | C39238  | 0.861   | P    | 1.90    | P    | 0.286        | ND,P | 0.695        | J,P  | 0.286    | ND,P |
| GLBSP-4-S-20251222  | C53711  | 0.940   | P    | 2.17    | P    | 0.361        | J,P  | 0.933        | P    | 0.337    | J,P  |
| GLBSP-5-S-20251222  | C70077  | 0.905   | P    | 2.06    | P    | 0.338        | J,P  | 0.962        | P    | 0.374    | J,P  |
| GLBSP-5-D-20251222  | C70194  | 1.32    | P    | 7.31    | P    | 1.75         | P    | 4.94         | P    | 1.95     | P    |
| GLBSP-5-B-20251222  | B49574  | 0.196   | ND,P | 0.253   | ND,P | 0.286        | ND,P | 0.286        | ND,P | 0.286    | ND,P |
| GLBSP-6-S-20251222  | B52695  | 0.907   | P    | 1.89    | P    | 0.286        | ND,P | 0.662        | J,P  | 0.286    | ND,P |
| GLBSP-7-S-20251222  | C69530  | 1.08    | P    | 2.45    | P    | 0.434        | J,P  | 1.19         | P    | 0.458    | J,P  |
| GLBSP-8-S-20251222  | C70876  | 0.821   | P    | 1.65    | P    | 0.311        | J,P  | 0.854        | P    | 0.330    | J,P  |
| GLBSP-9-S-20251222  | C70181  | 0.994   | P    | 1.66    | P    | 0.298        | J,P  | 0.756        | P    | 0.321    | J,P  |
| GLBSP-10-S-20251222 | B15117  | 0.890   | P    | 1.76    | P    | 0.303        | J,P  | 0.709        | P    | 0.286    | ND,P |
| GLBSP-11-S-20251222 | C40180  | 0.737   | P    | 1.42    | P    | 0.286        | ND,P | 0.649        | J,P  | 0.286    | ND,P |
| GLBSP-12-S-20251222 | C57429  | 0.778   | P    | 1.46    | P    | 0.286        | ND,P | 0.718        | P    | 0.286    | ND,P |
| GLBSP-13-S-20251222 | B49655  | 0.862   | P    | 1.72    | P    | 0.363        | J,P  | 0.844        | P    | 0.327    | J,P  |
| GLBSP-14-S-20251222 | B53253  | 0.915   | P    | 1.85    | P    | 0.402        | J,P  | 0.967        | P    | 0.387    | J,P  |
| GLBSP-14-D-20251222 | C70071  | 0.938   | P    | 2.01    | P    | 0.462        | J,P  | 1.23         | P    | 0.470    | J,P  |
| GLBSP-14-B-20251222 | C53591  | 0.196   | ND,P | 0.253   | ND,P | 0.286        | ND,P | 0.286        | ND,P | 0.286    | ND,P |
| GLBSP-15-S-20251222 | B10490  | 1.04    | P    | 1.84    | P    | 0.286        | ND,P | 0.708        | P    | 0.286    | ND,P |
| GLBSP-16-S-20251222 | C53722  | 0.694   | P    | 1.28    | P    | 0.286        | ND,P | 0.594        | J,P  | 0.286    | ND,P |
| GLBSP-17-S-20251222 | C34279  | 0.688   | P    | 1.31    | P    | 0.286        | ND,P | 0.526        | J,P  | 0.286    | ND,P |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

P: Field duplicate(s) exceed 30%RPD

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB101-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Benzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20251222  | B48528  | 0.793           | 0.248          | 10.1                | 20.6         | 0.634                      | 20085                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600136.d | 2026-01-08 13:28 | 0.959      | 15.996               | 77935          | 453843       | 56.3        | 15.946     | -9.7%          |
| GLBSP-2-S-20251222  | B50829  | 0.837           | 0.262          | 10.7                | 20.6         | 0.634                      | 20085                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600137.d | 2026-01-08 14:02 | 0.959      | 15.996               | 81079          | 446976       | 56.3        | 15.946     | -11.1%         |
| GLBSP-3-S-20251222  | C39238  | 0.861           | 0.270          | 11.0                | 20.6         | 0.634                      | 20085                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600138.d | 2026-01-08 14:37 | 0.959      | 15.996               | 87603          | 469605       | 56.3        | 15.946     | -6.6%          |
| GLBSP-4-S-20251222  | C53711  | 0.940           | 0.294          | 12.0                | 20.6         | 0.634                      | 20085                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600139.d | 2026-01-08 15:11 | 0.959      | 15.996               | 94591          | 464551       | 56.3        | 15.946     | -7.6%          |
| GLBSP-5-S-20251222  | C70077  | 0.905           | 0.283          | 11.5                | 20.6         | 0.634                      | 20080                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600140.d | 2026-01-08 15:46 | 0.959      | 15.996               | 88573          | 451814       | 56.3        | 15.946     | -10.1%         |
| GLBSP-5-D-20251222  | C70194  | 1.32            | 0.415          | 16.9                | 20.6         | 0.634                      | 20080                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600141.d | 2026-01-08 16:21 | 0.959      | 15.996               | 141222         | 492171       | 56.3        | 15.946     | -2.1%          |
| GLBSP-5-B-20251222  | B49574  | 0.196           | 0.0615         |                     | 20.6         | 0.634                      | 20080                   | 0.196          | 0.468          | 0.0615        | 0.147         | ND,P  | E2600135.d | 2026-01-08 12:53 | 0.959      | 16.003               | 4659           | 461458       | 56.3        | 15.939     | -8.2%          |
| GLBSP-6-S-20251222  | B52695  | 0.907           | 0.284          | 11.5                | 20.6         | 0.634                      | 20081                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600142.d | 2026-01-08 16:55 | 0.959      | 15.996               | 88408          | 449763       | 56.3        | 15.946     | -10.5%         |
| GLBSP-7-S-20251222  | C69530  | 1.08            | 0.339          | 13.8                | 20.6         | 0.634                      | 20082                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600143.d | 2026-01-08 17:30 | 0.959      | 15.996               | 103720         | 442459       | 56.3        | 15.939     | -12.0%         |
| GLBSP-8-S-20251222  | C70876  | 0.821           | 0.257          | 10.5                | 20.6         | 0.634                      | 20125                   | 0.196          | 0.467          | 0.0614        | 0.146         | P     | E2600144.d | 2026-01-08 18:05 | 0.959      | 15.996               | 79668          | 446954       | 56.3        | 15.946     | -11.1%         |
| GLBSP-9-S-20251222  | C70181  | 0.994           | 0.311          | 12.7                | 20.6         | 0.634                      | 20086                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600145.d | 2026-01-08 18:39 | 0.959      | 15.996               | 96363          | 447207       | 56.3        | 15.939     | -11.0%         |
| GLBSP-10-S-20251222 | B15117  | 0.890           | 0.279          | 11.3                | 20.6         | 0.634                      | 20086                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600147.d | 2026-01-08 19:49 | 0.959      | 15.996               | 89247          | 462660       | 56.3        | 15.946     | -8.0%          |
| GLBSP-11-S-20251222 | C40180  | 0.737           | 0.231          | 9.38                | 20.6         | 0.634                      | 20085                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600148.d | 2026-01-08 20:24 | 0.959      | 15.996               | 74274          | 465405       | 56.3        | 15.939     | -7.4%          |
| GLBSP-12-S-20251222 | C57429  | 0.778           | 0.244          | 9.91                | 20.6         | 0.634                      | 20086                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600149.d | 2026-01-08 20:59 | 0.959      | 15.996               | 79311          | 470333       | 56.3        | 15.939     | -6.4%          |
| GLBSP-13-S-20251222 | B49655  | 0.862           | 0.270          | 11.0                | 20.6         | 0.634                      | 20088                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600150.d | 2026-01-08 21:33 | 0.959      | 16.003               | 85984          | 460144       | 56.3        | 15.939     | -8.5%          |
| GLBSP-14-S-20251222 | B53253  | 0.915           | 0.287          | 11.7                | 20.6         | 0.634                      | 20089                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600151.d | 2026-01-08 22:08 | 0.959      | 15.996               | 92014          | 463797       | 56.3        | 15.946     | -7.7%          |
| GLBSP-14-D-20251222 | C70071  | 0.938           | 0.294          | 11.9                | 20.6         | 0.634                      | 20089                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600152.d | 2026-01-08 22:43 | 0.959      | 16.003               | 95179          | 468101       | 56.3        | 15.946     | -6.9%          |
| GLBSP-14-B-20251222 | C53591  | 0.196           | 0.0615         |                     | 20.6         | 0.634                      | 20089                   | 0.196          | 0.468          | 0.0615        | 0.147         | ND,P  | E2600153.d | 2026-01-08 23:17 | 0.959      | 15.996               | 6011           | 463962       | 56.3        | 15.946     | -7.7%          |
| GLBSP-15-S-20251222 | B10490  | 1.04            | 0.327          | 13.3                | 20.6         | 0.634                      | 20091                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600154.d | 2026-01-08 23:52 | 0.959      | 15.996               | 102092         | 451462       | 56.3        | 15.939     | -10.2%         |
| GLBSP-16-S-20251222 | C53722  | 0.694           | 0.217          | 8.84                | 20.6         | 0.634                      | 20091                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600155.d | 2026-01-09 00:27 | 0.959      | 15.996               | 68370          | 454479       | 56.3        | 15.939     | -9.6%          |
| GLBSP-17-S-20251222 | C34279  | 0.688           | 0.216          | 8.77                | 20.6         | 0.634                      | 20093                   | 0.196          | 0.468          | 0.0615        | 0.147         | P     | E2600156.d | 2026-01-09 01:02 | 0.959      | 15.996               | 68065          | 456123       | 56.3        | 15.939     | -9.3%          |

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20251222  | B48528  | 1.46            | 0.386          | 14.4                | 20.6         | 0.492                      | 20085                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600136.d | 2026-01-08 13:28 | 1.089      | 18.596               | 113693         | 479720       | 66.1        | 18.510     | -10.3%         |
| GLBSP-2-S-20251222  | B50829  | 1.68            | 0.445          | 16.6                | 20.6         | 0.492                      | 20085                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600137.d | 2026-01-08 14:02 | 1.089      | 18.596               | 128958         | 472701       | 66.1        | 18.511     | -11.6%         |
| GLBSP-3-S-20251222  | C39238  | 1.90            | 0.504          | 18.8                | 20.6         | 0.492                      | 20085                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600138.d | 2026-01-08 14:37 | 1.089      | 18.597               | 152133         | 492233       | 66.1        | 18.511     | -8.0%          |
| GLBSP-4-S-20251222  | C53711  | 2.17            | 0.577          | 21.5                | 20.6         | 0.492                      | 20085                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600139.d | 2026-01-08 15:11 | 1.089      | 18.597               | 172105         | 486413       | 66.1        | 18.503     | -9.1%          |
| GLBSP-5-S-20251222  | C70077  | 2.06            | 0.548          | 20.4                | 20.6         | 0.492                      | 20080                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600140.d | 2026-01-08 15:46 | 1.089      | 18.597               | 163519         | 486928       | 66.1        | 18.503     | -9.0%          |
| GLBSP-5-D-20251222  | C70194  | 7.31            | 1.94           | 72.2                | 20.6         | 0.492                      | 20080                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600141.d | 2026-01-08 16:21 | 1.089      | 18.597               | 834484         | 701473       | 66.1        | 18.503     | 31.1%          |
| GLBSP-5-B-20251222  | B49574  | 0.253           | 0.0672         |                     | 20.6         | 0.492                      | 20080                   | 0.253          | 0.530          | 0.0672        | 0.141         | ND,P  | E2600135.d | 2026-01-08 12:53 | 1.089      | 18.596               | 14417          | 486135       | 66.1        | 18.510     | -9.1%          |
| GLBSP-6-S-20251222  | B52695  | 1.89            | 0.503          | 18.7                | 20.6         | 0.492                      | 20081                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600142.d | 2026-01-08 16:55 | 1.089      | 18.596               | 148737         | 482748       | 66.1        | 18.503     | -9.7%          |
| GLBSP-7-S-20251222  | C69530  | 2.45            | 0.650          | 24.2                | 20.6         | 0.492                      | 20082                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600143.d | 2026-01-08 17:30 | 1.089      | 18.597               | 187569         | 470979       | 66.1        | 18.503     | -11.9%         |
| GLBSP-8-S-20251222  | C70876  | 1.65            | 0.437          | 16.3                | 20.6         | 0.492                      | 20125                   | 0.253          | 0.528          | 0.0671        | 0.140         | P     | E2600144.d | 2026-01-08 18:05 | 1.089      | 18.596               | 129093         | 480889       | 66.1        | 18.511     | -10.1%         |
| GLBSP-9-S-20251222  | C70181  | 1.66            | 0.440          | 16.4                | 20.6         | 0.492                      | 20086                   | 0.253          | 0.529          | 0.0672        | 0.141         | P     | E2600145.d | 2026-01-08 18:39 | 1.089      | 18.596               | 128969         | 478093       | 66.1        | 18.503     | -10.6%         |
| GLBSP-10-S-20251222 | B15117  | 1.76            | 0.468          | 17.4                | 20.6         | 0.492                      | 20086                   | 0.253          | 0.529          | 0.0672        | 0.141         | P     | E2600147.d | 2026-01-08 19:49 | 1.089      | 18.596               | 141168         | 492365       | 66.1        | 18.503     | -7.9%          |
| GLBSP-11-S-20251222 | C40180  | 1.42            | 0.376          | 14.0                | 20.6         | 0.492                      | 20085                   | 0.253          | 0.530          | 0.0672        | 0.141         | P     | E2600148.d | 2026-01-08 20:24 | 1.089      | 18.596               | 112984         | 489817       | 66.1        | 18.503     | -8.4%          |
| GLBSP-12-S-20251222 | C57429  | 1.46            | 0.387          | 14.4                | 20.6         | 0.492                      | 20086                   | 0.253          | 0.529          | 0.0672        | 0.141         | P     | E2600149.d | 2026-01-08 20:59 | 1.089      | 18.597               | 119194         | 502851       | 66.1        | 18.503     | -6.0%          |
| GLBSP-13-S-20251222 | B49655  | 1.72            | 0.456          | 17.0                | 20.6         | 0.492                      | 20088                   | 0.253          | 0.529          | 0.0672        | 0.141         | P     | E2600150.d | 2026-01-08 21:33 | 1.089      | 18.596               | 136858         | 489586       | 66.1        | 18.503     | -8.5%          |
| GLBSP-14-S-20251222 | B53253  | 1.85            | 0.490          | 18.2                | 20.6         | 0.492                      | 20089                   | 0.253          | 0.529          | 0.0672        | 0.141         | P     | E2600151.d | 2026-01-08 22:08 | 1.089      | 18.597               | 148191         | 492766       | 66.1        | 18.503     | -7.9%          |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB101-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-14-D-20251222 | C70071  | 2.01                         | 0.535          | 19.9                | 20.6         | 0.492                      | 20089                   | 0.253                       | 0.529                       | 0.0672        | 0.141         | P     | E2600152.d | 2026-01-08 22:43 | 1.089      | 18.596               | 164171         | 500586       | 66.1        | 18.510     | -6.4%          |
| GLBSP-14-B-20251222 | C53591  | 0.253                        | 0.0672         |                     | 20.6         | 0.492                      | 20089                   | 0.253                       | 0.529                       | 0.0672        | 0.141         | ND,P  | E2600153.d | 2026-01-08 23:17 | 1.089      | 18.596               | 9785           | 492575       | 66.1        | 18.503     | -7.9%          |
| GLBSP-15-S-20251222 | B10490  | 1.84                         | 0.489          | 18.2                | 20.6         | 0.492                      | 20091                   | 0.253                       | 0.529                       | 0.0672        | 0.141         | P     | E2600154.d | 2026-01-08 23:52 | 1.089      | 18.596               | 144836         | 482359       | 66.1        | 18.510     | -9.8%          |
| GLBSP-16-S-20251222 | C53722  | 1.28                         | 0.341          | 12.7                | 20.6         | 0.492                      | 20091                   | 0.253                       | 0.529                       | 0.0672        | 0.141         | P     | E2600155.d | 2026-01-09 00:27 | 1.089      | 18.596               | 101654         | 485771       | 66.1        | 18.503     | -9.2%          |
| GLBSP-17-S-20251222 | C34279  | 1.31                         | 0.347          | 12.9                | 20.6         | 0.492                      | 20093                   | 0.253                       | 0.529                       | 0.0672        | 0.141         | P     | E2600156.d | 2026-01-09 01:02 | 1.089      | 18.596               | 101621         | 476877       | 66.1        | 18.511     | -10.8%         |

### Ethylbenzene

| Sample Code         | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20251222  | B48528  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600136.d | 2026-01-08 13:28 | 1.287      | 20.666               | 16102          | 479720       | 66.1        | 18.510     | -10.3%         |
| GLBSP-2-S-20251222  | B50829  | 0.300                        | 0.0692         | 2.63                | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600137.d | 2026-01-08 14:02 | 1.287      | 20.667               | 24171          | 472701       | 66.1        | 18.511     | -11.6%         |
| GLBSP-3-S-20251222  | C39238  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600138.d | 2026-01-08 14:37 | 1.287      | 20.667               | 22667          | 492233       | 66.1        | 18.511     | -8.0%          |
| GLBSP-4-S-20251222  | C53711  | 0.361                        | 0.0832         | 3.16                | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600139.d | 2026-01-08 15:11 | 1.287      | 20.667               | 29899          | 486413       | 66.1        | 18.503     | -9.1%          |
| GLBSP-5-S-20251222  | C70077  | 0.338                        | 0.0779         | 2.95                | 20.6         | 0.435                      | 20080                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600140.d | 2026-01-08 15:46 | 1.287      | 20.667               | 28004          | 486928       | 66.1        | 18.503     | -9.0%          |
| GLBSP-5-D-20251222  | C70194  | 1.75                         | 0.403          | 15.3                | 20.6         | 0.435                      | 20080                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | P     | E2600141.d | 2026-01-08 16:21 | 1.287      | 20.660               | 208780         | 701473       | 66.1        | 18.503     | 31.1%          |
| GLBSP-5-B-20251222  | B49574  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20080                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600135.d | 2026-01-08 12:53 | 1.287      | 20.667               | 3397           | 486135       | 66.1        | 18.510     | -9.1%          |
| GLBSP-6-S-20251222  | B52695  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20081                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600142.d | 2026-01-08 16:55 | 1.287      | 20.667               | 22878          | 482748       | 66.1        | 18.503     | -9.7%          |
| GLBSP-7-S-20251222  | C69530  | 0.434                        | 0.100          | 3.80                | 20.6         | 0.435                      | 20082                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600143.d | 2026-01-08 17:30 | 1.287      | 20.667               | 34824          | 470979       | 66.1        | 18.503     | -11.9%         |
| GLBSP-8-S-20251222  | C70876  | 0.311                        | 0.0716         | 2.72                | 20.6         | 0.435                      | 20125                   | 0.285                       | 0.621                       | 0.0658        | 0.143         | J,P   | E2600144.d | 2026-01-08 18:05 | 1.287      | 20.667               | 25470          | 480889       | 66.1        | 18.511     | -10.1%         |
| GLBSP-9-S-20251222  | C70181  | 0.298                        | 0.0687         | 2.60                | 20.6         | 0.435                      | 20086                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600145.d | 2026-01-08 18:39 | 1.287      | 20.667               | 24244          | 478093       | 66.1        | 18.503     | -10.6%         |
| GLBSP-10-S-20251222 | B15117  | 0.303                        | 0.0699         | 2.65                | 20.6         | 0.435                      | 20086                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600147.d | 2026-01-08 19:49 | 1.287      | 20.667               | 25409          | 492365       | 66.1        | 18.503     | -7.9%          |
| GLBSP-11-S-20251222 | C40180  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600148.d | 2026-01-08 20:24 | 1.287      | 20.667               | 23634          | 489817       | 66.1        | 18.503     | -8.4%          |
| GLBSP-12-S-20251222 | C57429  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20086                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600149.d | 2026-01-08 20:59 | 1.287      | 20.659               | 23203          | 502851       | 66.1        | 18.503     | -6.0%          |
| GLBSP-13-S-20251222 | B49655  | 0.363                        | 0.0837         | 3.17                | 20.6         | 0.435                      | 20088                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600150.d | 2026-01-08 21:33 | 1.287      | 20.667               | 30271          | 489586       | 66.1        | 18.503     | -8.5%          |
| GLBSP-14-S-20251222 | B53253  | 0.402                        | 0.0926         | 3.51                | 20.6         | 0.435                      | 20089                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600151.d | 2026-01-08 22:08 | 1.287      | 20.667               | 33711          | 492766       | 66.1        | 18.503     | -7.9%          |
| GLBSP-14-D-20251222 | C70071  | 0.462                        | 0.106          | 4.04                | 20.6         | 0.435                      | 20089                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | J,P   | E2600152.d | 2026-01-08 22:43 | 1.287      | 20.659               | 39384          | 500586       | 66.1        | 18.510     | -6.4%          |
| GLBSP-14-B-20251222 | C53591  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20089                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600153.d | 2026-01-08 23:17 | 1.287      | 20.667               | 1368           | 492575       | 66.1        | 18.503     | -7.9%          |
| GLBSP-15-S-20251222 | B10490  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20091                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600154.d | 2026-01-08 23:52 | 1.287      | 20.667               | 22749          | 482359       | 66.1        | 18.510     | -9.8%          |
| GLBSP-16-S-20251222 | C53722  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20091                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600155.d | 2026-01-09 00:27 | 1.287      | 20.667               | 20418          | 485771       | 66.1        | 18.503     | -9.2%          |
| GLBSP-17-S-20251222 | C34279  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20093                   | 0.286                       | 0.622                       | 0.0659        | 0.143         | ND,P  | E2600156.d | 2026-01-09 01:02 | 1.287      | 20.667               | 19183          | 476877       | 66.1        | 18.511     | -10.8%         |

### m-/p-Xylenes

| Sample Code        | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|--------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20251222 | B48528  | 0.425                        | 0.0980         | 3.72                | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.697                       | 0.0659        | 0.161         | J,P   | E2600136.d | 2026-01-08 13:28 | 1.090      | 20.831               | 29420          | 479720       | 66.1        | 18.510     | -10.3%         |
| GLBSP-2-S-20251222 | B50829  | 0.678                        | 0.156          | 5.93                | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.697                       | 0.0659        | 0.161         | J,P   | E2600137.d | 2026-01-08 14:02 | 1.090      | 20.831               | 46224          | 472701       | 66.1        | 18.511     | -11.6%         |
| GLBSP-3-S-20251222 | C39238  | 0.695                        | 0.160          | 6.08                | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.697                       | 0.0659        | 0.161         | J,P   | E2600138.d | 2026-01-08 14:37 | 1.090      | 20.831               | 49366          | 492233       | 66.1        | 18.511     | -8.0%          |
| GLBSP-4-S-20251222 | C53711  | 0.933                        | 0.215          | 8.16                | 20.6         | 0.435                      | 20085                   | 0.286                       | 0.697                       | 0.0659        | 0.161         | P     | E2600139.d | 2026-01-08 15:11 | 1.090      | 20.831               | 65469          | 486413       | 66.1        | 18.503     | -9.1%          |
| GLBSP-5-S-20251222 | C70077  | 0.962                        | 0.222          | 8.41                | 20.6         | 0.435                      | 20080                   | 0.286                       | 0.697                       | 0.0659        | 0.161         | P     | E2600140.d | 2026-01-08 15:46 | 1.090      | 20.831               | 67547          | 486928       | 66.1        | 18.503     | -9.0%          |
| GLBSP-5-D-20251222 | C70194  | 4.94                         | 1.14           | 43.2                | 20.6         | 0.435                      | 20080                   | 0.286                       | 0.697                       | 0.0659        | 0.161         | P     | E2600141.d | 2026-01-08 16:21 | 1.090      | 20.831               | 499686         | 701473       | 66.1        | 18.503     | 31.1%          |
| GLBSP-5-B-20251222 | B49574  | 0.286                        | 0.0659         |                     | 20.6         | 0.435                      | 20080                   | 0.286                       | 0.697                       | 0.0659        | 0.161         | ND,P  | E2600135.d | 2026-01-08 12:53 | 1.090      | 20.831               | 4539           | 486135       | 66.1        | 18.510     | -9.1%          |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB101-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### m-/p-Xylenes

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-6-S-20251222  | B52695  | 0.662           | 0.153          | 5.79                | 20.6         | 0.435                      | 20081                   | 0.286          | 0.697          | 0.0659        | 0.161         | J,P   | E2600142.d | 2026-01-08 16:55 | 1.090      | 20.831               | 46106          | 482748       | 66.1        | 18.503     | -9.7%          |
| GLBSP-7-S-20251222  | C69530  | 1.19            | 0.275          | 10.4                | 20.6         | 0.435                      | 20082                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600143.d | 2026-01-08 17:30 | 1.090      | 20.831               | 81092          | 470979       | 66.1        | 18.503     | -11.9%         |
| GLBSP-8-S-20251222  | C70876  | 0.854           | 0.197          | 7.48                | 20.6         | 0.435                      | 20125                   | 0.285          | 0.696          | 0.0658        | 0.160         | P     | E2600144.d | 2026-01-08 18:05 | 1.090      | 20.831               | 59327          | 480889       | 66.1        | 18.511     | -10.1%         |
| GLBSP-9-S-20251222  | C70181  | 0.756           | 0.174          | 6.61                | 20.6         | 0.435                      | 20086                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600145.d | 2026-01-08 18:39 | 1.090      | 20.831               | 52166          | 478093       | 66.1        | 18.503     | -10.6%         |
| GLBSP-10-S-20251222 | B15117  | 0.709           | 0.163          | 6.19                | 20.6         | 0.435                      | 20086                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600147.d | 2026-01-08 19:49 | 1.090      | 20.831               | 50331          | 492365       | 66.1        | 18.503     | -7.9%          |
| GLBSP-11-S-20251222 | C40180  | 0.649           | 0.150          | 5.67                | 20.6         | 0.435                      | 20085                   | 0.286          | 0.697          | 0.0659        | 0.161         | J,P   | E2600148.d | 2026-01-08 20:24 | 1.090      | 20.831               | 45853          | 489817       | 66.1        | 18.503     | -8.4%          |
| GLBSP-12-S-20251222 | C57429  | 0.718           | 0.166          | 6.28                | 20.6         | 0.435                      | 20086                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600149.d | 2026-01-08 20:59 | 1.090      | 20.831               | 52115          | 502851       | 66.1        | 18.503     | -6.0%          |
| GLBSP-13-S-20251222 | B49655  | 0.844           | 0.195          | 7.38                | 20.6         | 0.435                      | 20088                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600150.d | 2026-01-08 21:33 | 1.090      | 20.831               | 59644          | 489586       | 66.1        | 18.503     | -8.5%          |
| GLBSP-14-S-20251222 | B53253  | 0.967           | 0.223          | 8.45                | 20.6         | 0.435                      | 20089                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600151.d | 2026-01-08 22:08 | 1.090      | 20.831               | 68724          | 492766       | 66.1        | 18.503     | -7.9%          |
| GLBSP-14-D-20251222 | C70071  | 1.23            | 0.285          | 10.8                | 20.6         | 0.435                      | 20089                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600152.d | 2026-01-08 22:43 | 1.090      | 20.831               | 89159          | 500586       | 66.1        | 18.510     | -6.4%          |
| GLBSP-14-B-20251222 | C53591  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20089                   | 0.286          | 0.697          | 0.0659        | 0.161         | ND,P  | E2600153.d | 2026-01-08 23:17 | 1.090      | 20.831               | 1572           | 492575       | 66.1        | 18.503     | -7.9%          |
| GLBSP-15-S-20251222 | B10490  | 0.708           | 0.163          | 6.19                | 20.6         | 0.435                      | 20091                   | 0.286          | 0.697          | 0.0659        | 0.161         | P     | E2600154.d | 2026-01-08 23:52 | 1.090      | 20.831               | 49268          | 482359       | 66.1        | 18.510     | -9.8%          |
| GLBSP-16-S-20251222 | C53722  | 0.594           | 0.137          | 5.19                | 20.6         | 0.435                      | 20091                   | 0.286          | 0.697          | 0.0659        | 0.161         | J,P   | E2600155.d | 2026-01-09 00:27 | 1.090      | 20.831               | 41616          | 485771       | 66.1        | 18.503     | -9.2%          |
| GLBSP-17-S-20251222 | C34279  | 0.526           | 0.121          | 4.60                | 20.6         | 0.435                      | 20093                   | 0.286          | 0.697          | 0.0659        | 0.161         | J,P   | E2600156.d | 2026-01-09 01:02 | 1.090      | 20.831               | 36194          | 476877       | 66.1        | 18.511     | -10.8%         |

### o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20251222  | B48528  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20085                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600136.d | 2026-01-08 13:28 | 1.076      | 21.311               | 12165          | 479720       | 66.1        | 18.510     | -10.3%         |
| GLBSP-2-S-20251222  | B50829  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20085                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600137.d | 2026-01-08 14:02 | 1.076      | 21.311               | 17078          | 472701       | 66.1        | 18.511     | -11.6%         |
| GLBSP-3-S-20251222  | C39238  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20085                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600138.d | 2026-01-08 14:37 | 1.076      | 21.311               | 18742          | 492233       | 66.1        | 18.511     | -8.0%          |
| GLBSP-4-S-20251222  | C53711  | 0.337           | 0.0776         | 2.94                | 20.6         | 0.435                      | 20085                   | 0.286          | 0.648          | 0.0659        | 0.149         | J,P   | E2600139.d | 2026-01-08 15:11 | 1.076      | 21.311               | 23328          | 486413       | 66.1        | 18.503     | -9.1%          |
| GLBSP-5-S-20251222  | C70077  | 0.374           | 0.0862         | 3.27                | 20.6         | 0.435                      | 20080                   | 0.286          | 0.649          | 0.0659        | 0.149         | J,P   | E2600140.d | 2026-01-08 15:46 | 1.076      | 21.311               | 25927          | 486928       | 66.1        | 18.503     | -9.0%          |
| GLBSP-5-D-20251222  | C70194  | 1.95            | 0.449          | 17.0                | 20.6         | 0.435                      | 20080                   | 0.286          | 0.649          | 0.0659        | 0.149         | P     | E2600141.d | 2026-01-08 16:21 | 1.076      | 21.311               | 194746         | 701473       | 66.1        | 18.503     | 31.1%          |
| GLBSP-5-B-20251222  | B49574  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20080                   | 0.286          | 0.649          | 0.0659        | 0.149         | ND,P  | E2600135.d | 2026-01-08 12:53 | 1.076      | 21.311               | 645            | 486135       | 66.1        | 18.510     | -9.1%          |
| GLBSP-6-S-20251222  | B52695  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20081                   | 0.286          | 0.649          | 0.0659        | 0.149         | ND,P  | E2600142.d | 2026-01-08 16:55 | 1.076      | 21.311               | 19405          | 482748       | 66.1        | 18.503     | -9.7%          |
| GLBSP-7-S-20251222  | C69530  | 0.458           | 0.105          | 4.00                | 20.6         | 0.435                      | 20082                   | 0.286          | 0.649          | 0.0659        | 0.149         | J,P   | E2600143.d | 2026-01-08 17:30 | 1.076      | 21.311               | 30678          | 470979       | 66.1        | 18.503     | -11.9%         |
| GLBSP-8-S-20251222  | C70876  | 0.330           | 0.0760         | 2.89                | 20.6         | 0.435                      | 20125                   | 0.285          | 0.647          | 0.0658        | 0.149         | J,P   | E2600144.d | 2026-01-08 18:05 | 1.076      | 21.311               | 22630          | 480889       | 66.1        | 18.511     | -10.1%         |
| GLBSP-9-S-20251222  | C70181  | 0.321           | 0.0739         | 2.80                | 20.6         | 0.435                      | 20086                   | 0.286          | 0.648          | 0.0659        | 0.149         | J,P   | E2600145.d | 2026-01-08 18:39 | 1.076      | 21.311               | 21817          | 478093       | 66.1        | 18.503     | -10.6%         |
| GLBSP-10-S-20251222 | B15117  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20086                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600147.d | 2026-01-08 19:49 | 1.076      | 21.311               | 18642          | 492365       | 66.1        | 18.503     | -7.9%          |
| GLBSP-11-S-20251222 | C40180  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20085                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600148.d | 2026-01-08 20:24 | 1.076      | 21.311               | 17066          | 489817       | 66.1        | 18.503     | -8.4%          |
| GLBSP-12-S-20251222 | C57429  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20086                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600149.d | 2026-01-08 20:59 | 1.076      | 21.311               | 20143          | 502851       | 66.1        | 18.503     | -6.0%          |
| GLBSP-13-S-20251222 | B49655  | 0.327           | 0.0752         | 2.85                | 20.6         | 0.435                      | 20088                   | 0.286          | 0.648          | 0.0659        | 0.149         | J,P   | E2600150.d | 2026-01-08 21:33 | 1.076      | 21.311               | 22764          | 489586       | 66.1        | 18.503     | -8.5%          |
| GLBSP-14-S-20251222 | B53253  | 0.387           | 0.0892         | 3.39                | 20.6         | 0.435                      | 20089                   | 0.286          | 0.648          | 0.0659        | 0.149         | J,P   | E2600151.d | 2026-01-08 22:08 | 1.076      | 21.311               | 27172          | 492766       | 66.1        | 18.503     | -7.9%          |
| GLBSP-14-D-20251222 | C70071  | 0.470           | 0.108          | 4.11                | 20.6         | 0.435                      | 20089                   | 0.286          | 0.648          | 0.0659        | 0.149         | J,P   | E2600152.d | 2026-01-08 22:43 | 1.076      | 21.311               | 33532          | 500586       | 66.1        | 18.510     | -6.4%          |
| GLBSP-14-B-20251222 | C53591  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20089                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600153.d | 2026-01-08 23:17 | 1.076      | 21.318               | 712            | 492575       | 66.1        | 18.503     | -7.9%          |
| GLBSP-15-S-20251222 | B10490  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20091                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600154.d | 2026-01-08 23:52 | 1.076      | 21.311               | 19338          | 482359       | 66.1        | 18.510     | -9.8%          |
| GLBSP-16-S-20251222 | C53722  | 0.286           | 0.0659         |                     | 20.6         | 0.435                      | 20091                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600155.d | 2026-01-09 00:27 | 1.076      | 21.311               | 16453          | 485771       | 66.1        | 18.503     | -9.2%          |

# Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB101-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

## o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|---------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-17-S-20251222 | C34279  | 0.286           | 0.0659         |                     | 20.6         | 0.435                     | 20093                   | 0.286          | 0.648          | 0.0659        | 0.149         | ND,P  | E2600156.d | 2026-01-09 01:02 | 1.076      | 21.311               | 14190          | 476877       | 66.1        | 18.511     | -10.8%         |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
ND: The analyte was not present above the Method Detection Limit  
P: Field duplicate(s) exceed 30%RPD

# QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB101-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

QC Samples

| Field Sample Type       | Sample Code         | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|-------------------------|---------------------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
| Blanks (ug/m³)          | GLBSP-5-B-20251222  | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
|                         | GLBSP-14-B-20251222 | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
| Duplicates (difference) | GLBSP-5-D-20251222  | 38%     | Fail | 110%    | Fail | 140%         | Fail | 130%         | Fail | 140%     | Fail |
|                         | GLBSP-14-D-20251222 | 2.5%    | Pass | 8.7%    | Pass | 14%          | Pass | 24%          | Pass | 19%      | Pass |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB101-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Benzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2600133.d | C55289  | Cal   | 0.959 |          | 0.959        | -5.1%      | 4.7%                |                       | Pass      |       |
| 2026GB101 Method Blank-1 | E2600134.d | C01615  | Blank |       |          | 0.959        |            |                     | -2.4%                 | Pass      | ND    |
| M325B CCV 5 REC          | E2600146.d | C55289  | Check | 0.959 |          | 0.959        | -5.1%      |                     | -25%                  | Pass      |       |
| M325B CCV 5              | E2600157.d | C39290  | Check | 0.958 |          | 0.959        | -5.2%      |                     | -8.3%                 | Pass      |       |

### Toluene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2600133.d | C55289  | Cal   | 1.089 |          | 1.089        | -7.8%      | -0.86%              |                       | Pass      |       |
| 2026GB101 Method Blank-1 | E2600134.d | C01615  | Blank |       |          | 1.089        |            |                     | -0.48%                | Pass      | ND    |
| M325B CCV 5 REC          | E2600146.d | C55289  | Check | 1.083 |          | 1.089        | -8.3%      |                     | -23%                  | Pass      |       |
| M325B CCV 5              | E2600157.d | C39290  | Check | 1.111 |          | 1.089        | -5.9%      |                     | -8.4%                 | Pass      |       |

### Ethylbenzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2600133.d | C55289  | Cal   | 1.287 |          | 1.287        | -6.2%      | -0.86%              |                       | Pass      |       |
| 2026GB101 Method Blank-1 | E2600134.d | C01615  | Blank |       |          | 1.287        |            |                     | -0.48%                | Pass      | ND    |
| M325B CCV 5 REC          | E2600146.d | C55289  | Check | 1.285 |          | 1.287        | -6.3%      |                     | -23%                  | Pass      |       |
| M325B CCV 5              | E2600157.d | C39290  | Check | 1.298 |          | 1.287        | -5.4%      |                     | -8.4%                 | Pass      |       |

### m-/p-Xylenes Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2600133.d | C55289  | Cal   | 1.090 |          | 1.090        | -5.2%      | -0.86%              |                       | Pass      |       |
| 2026GB101 Method Blank-1 | E2600134.d | C01615  | Blank |       |          | 1.090        |            |                     | -0.48%                | Pass      | ND    |
| M325B CCV 5 REC          | E2600146.d | C55289  | Check | 1.048 |          | 1.090        | -8.8%      |                     | -23%                  | Pass      |       |
| M325B CCV 5              | E2600157.d | C39290  | Check | 1.072 |          | 1.090        | -6.8%      |                     | -8.4%                 | Pass      |       |

### o-Xylene Calibration and Blanks

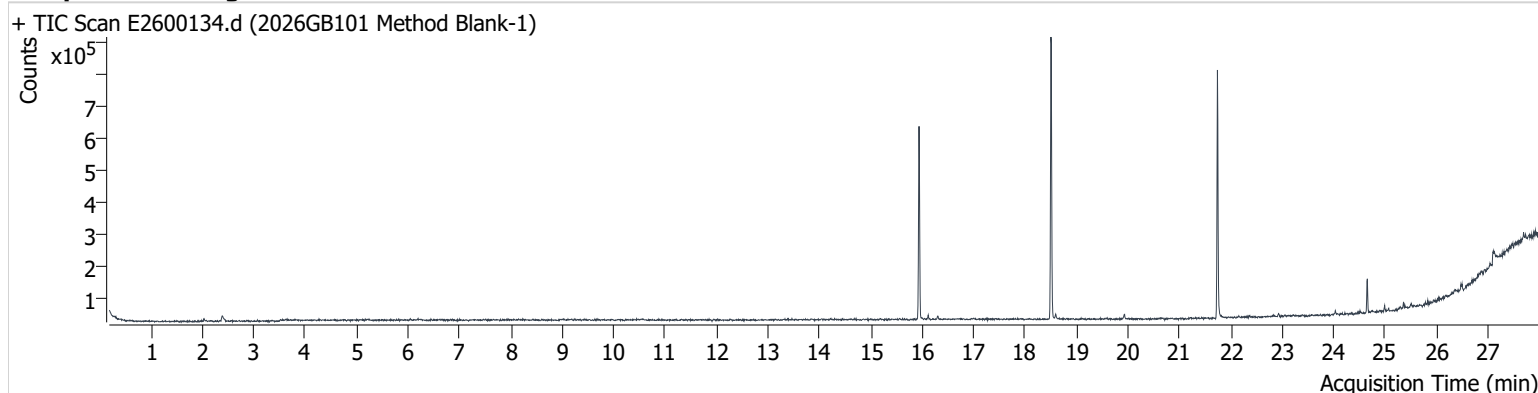
| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2600133.d | C55289  | Cal   | 1.076 |          | 1.076        | -7.7%      | -0.86%              |                       | Pass      |       |
| 2026GB101 Method Blank-1 | E2600134.d | C01615  | Blank |       |          | 1.076        |            |                     | -0.48%                | Pass      | ND    |
| M325B CCV 5 REC          | E2600146.d | C55289  | Check | 1.054 |          | 1.076        | -9.6%      |                     | -23%                  | Pass      |       |
| M325B CCV 5              | E2600157.d | C39290  | Check | 1.083 |          | 1.076        | -7.1%      |                     | -8.4%                 | Pass      |       |



# Chromatograms

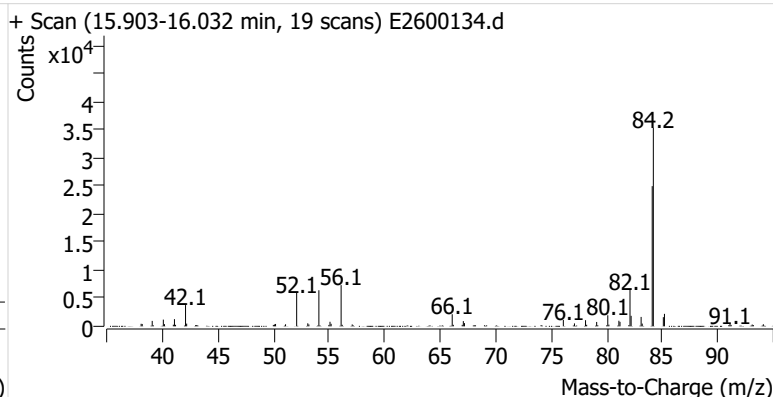
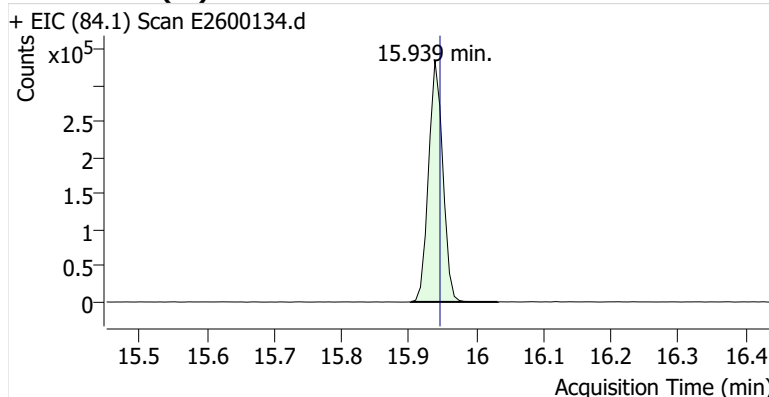
Name 2026GB101 Method Blank-1  
Comment C01615  
Data File E2600134.d  
Acq. Date-Time 1/8/2026 12:19:11 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

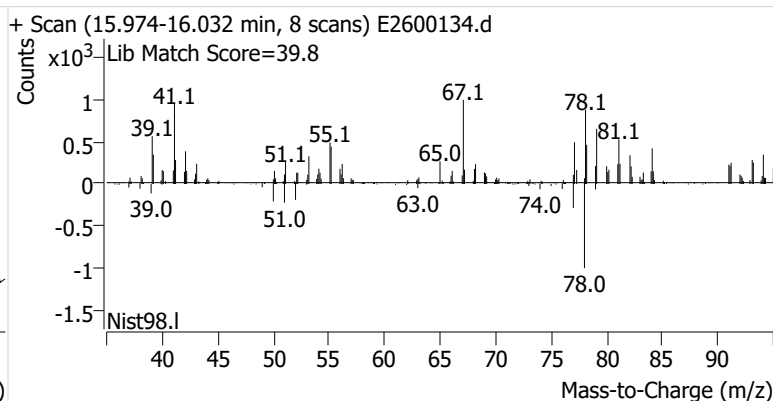
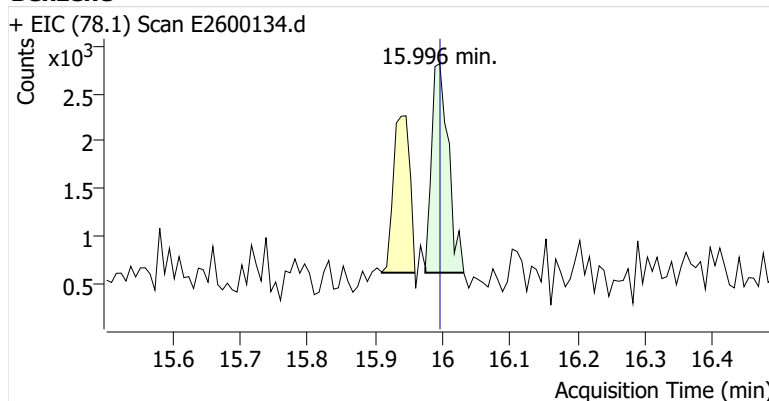


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 490,712 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 3,725   |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 532,303 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 8,745   |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.688 | 20.667  | 1,096   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.688 | 20.831  | ND      | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.225 | 21.311  | ND      | m         |

## Benzene-d6 (IS)

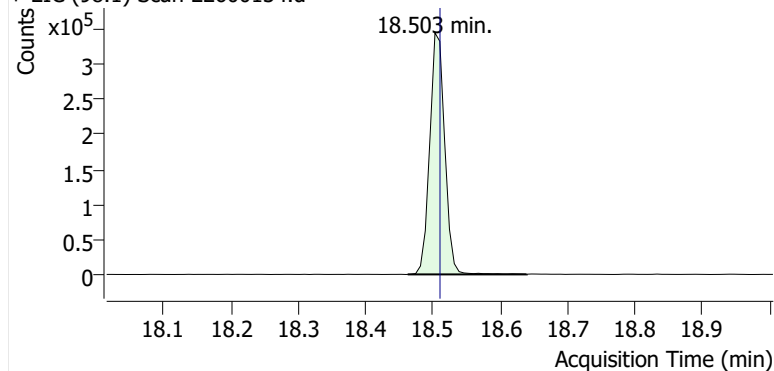


## Benzene

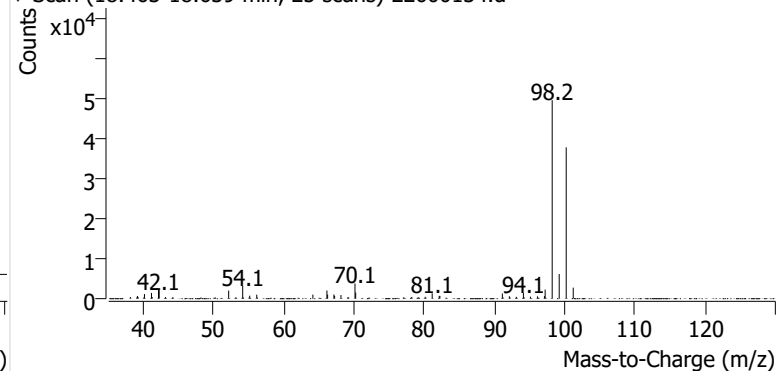


**Toluene-d8 (IS)**

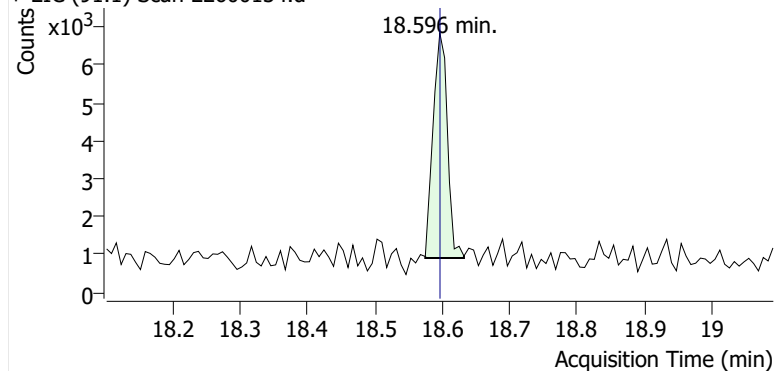
+ EIC (98.1) Scan E2600134.d



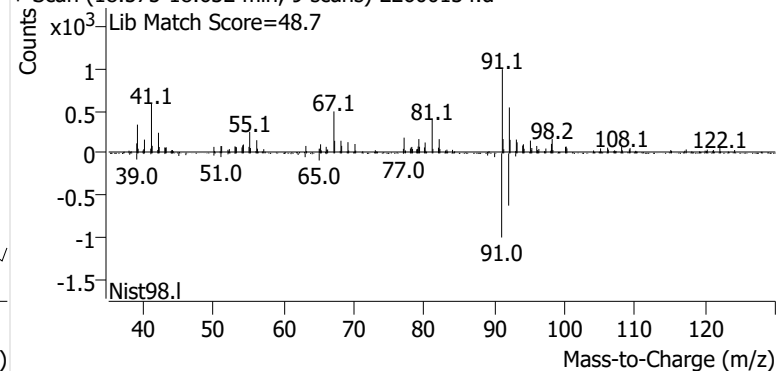
+ Scan (18.463-18.639 min, 25 scans) E2600134.d

**Toluene**

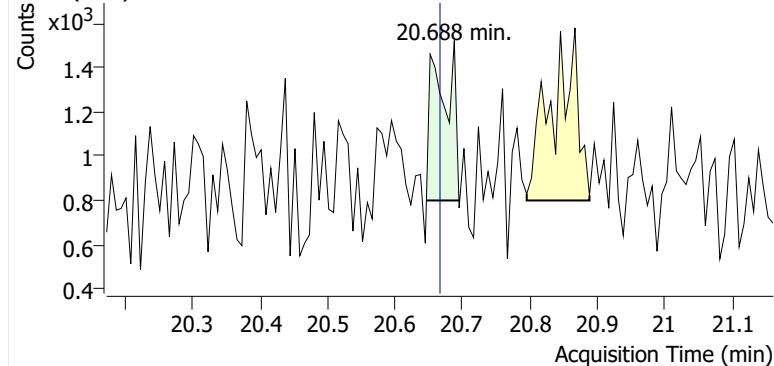
+ EIC (91.1) Scan E2600134.d



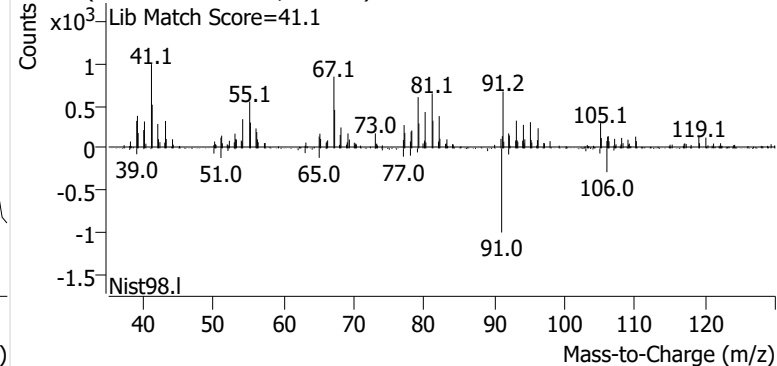
+ Scan (18.575-18.632 min, 9 scans) E2600134.d

**Ethylbenzene**

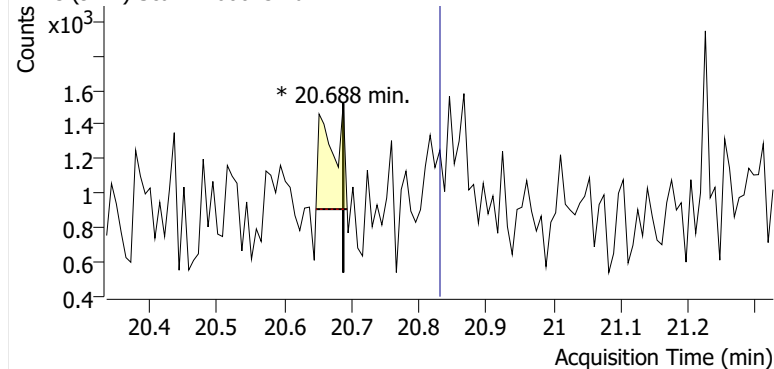
+ EIC (91.1) Scan E2600134.d



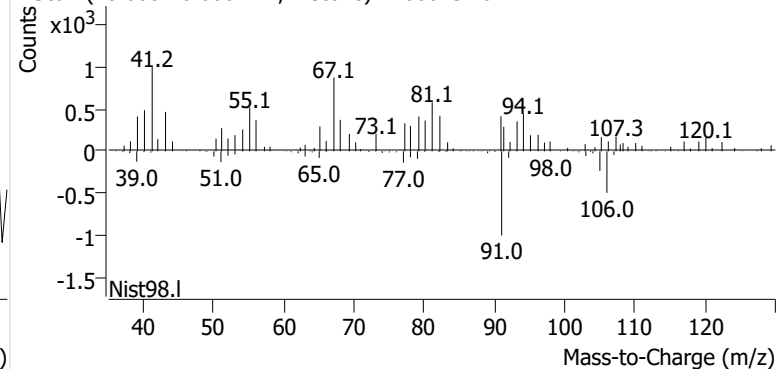
+ Scan (20.646-20.695 min, 6 scans) E2600134.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600134.d

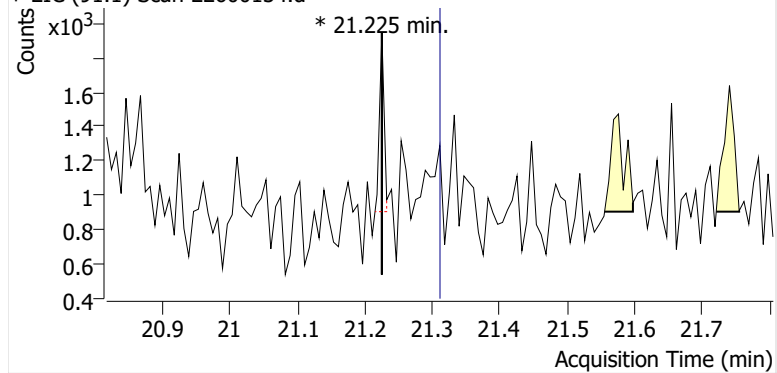


+ Scan (20.688-20.688 min, 1 scans) E2600134.d

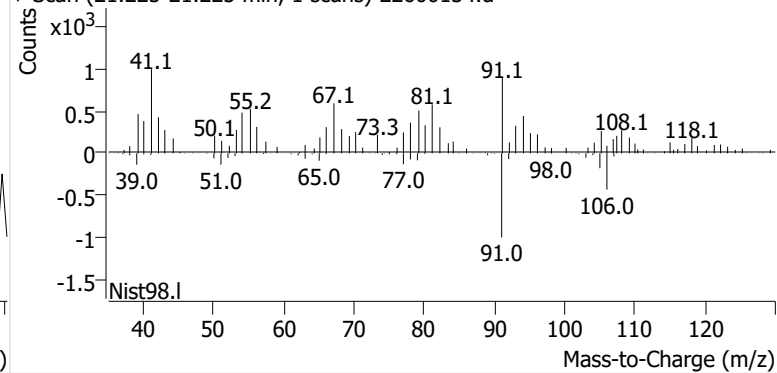


**o-Xylene**

+ EIC (91.1) Scan E2600134.d

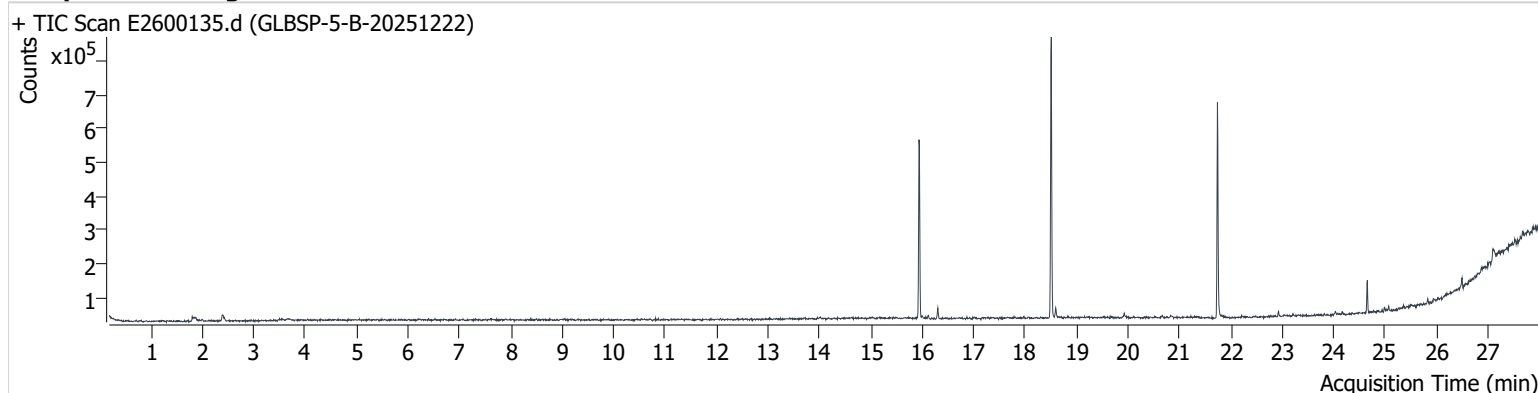


+ Scan (21.225-21.225 min, 1 scans) E2600134.d



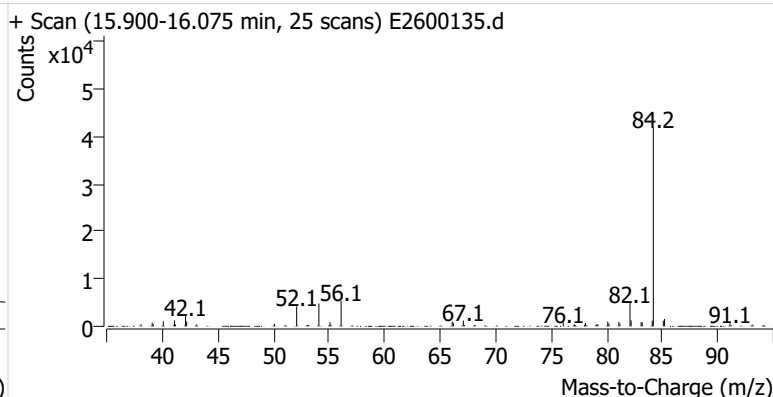
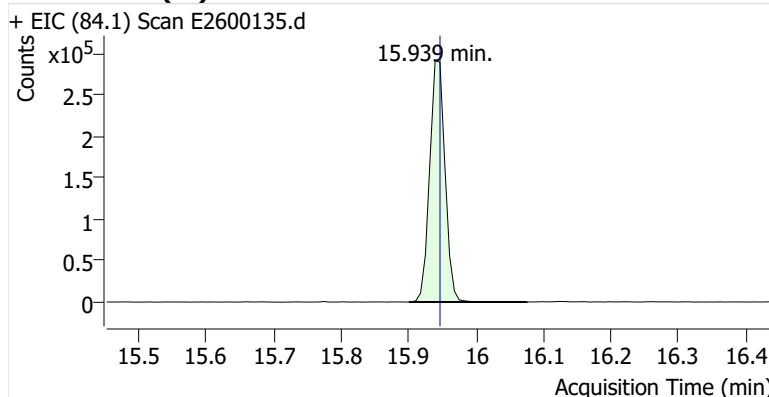
Name GLBSP-5-B-20251222  
Comment B49574  
Data File E2600135.d  
Acq. Date-Time 1/8/2026 12:53:43 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

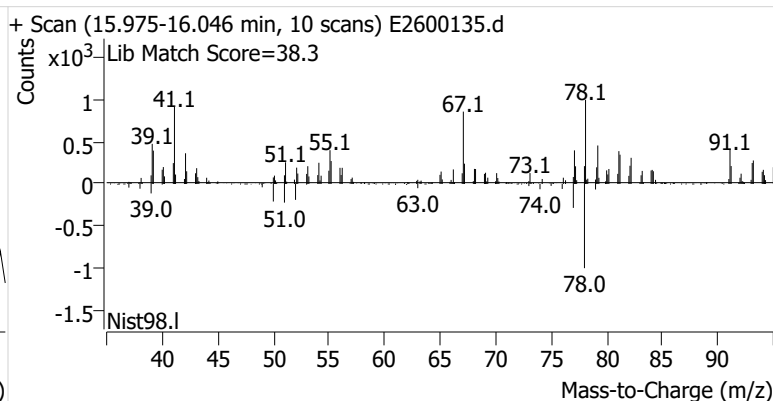
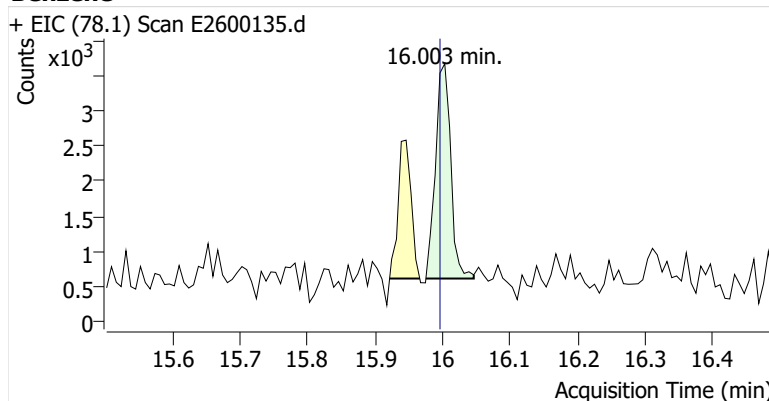


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 461,458 |           |
| Benzene         | Benzene-d6 (IS) | 16.003 | 15.996  | 4,659   |           |
| Toluene-d8 (IS) |                 | 18.510 | 18.511  | 486,135 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 14,417  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 3,397   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 4,539   |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 645     | m         |

## Benzene-d6 (IS)

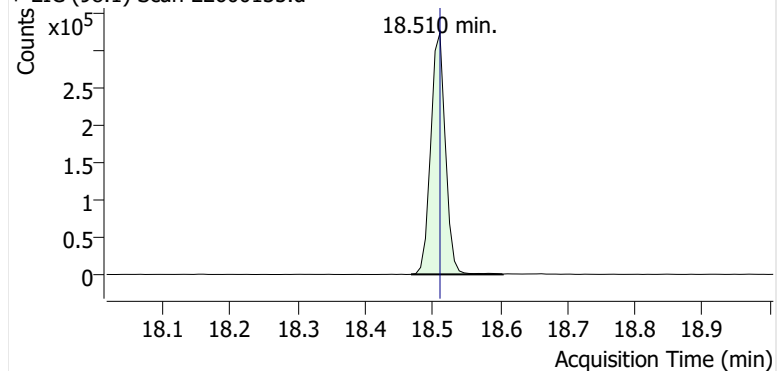


## Benzene

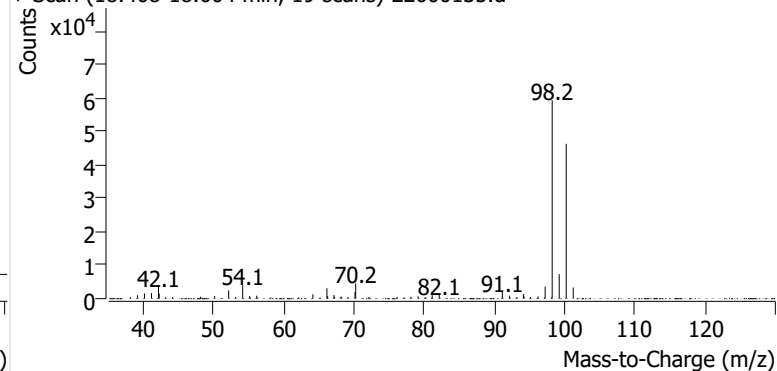


**Toluene-d8 (IS)**

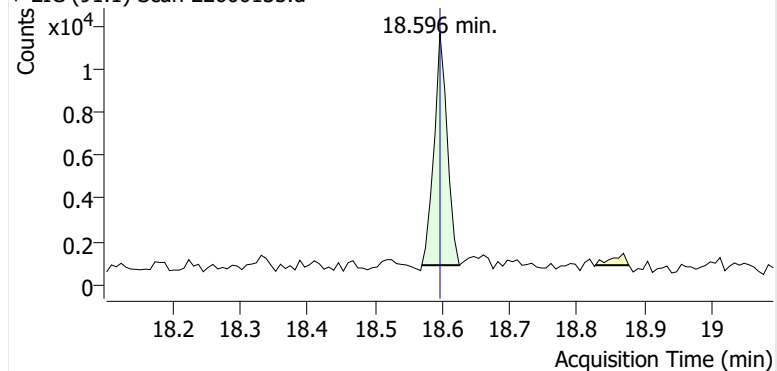
+ EIC (98.1) Scan E2600135.d



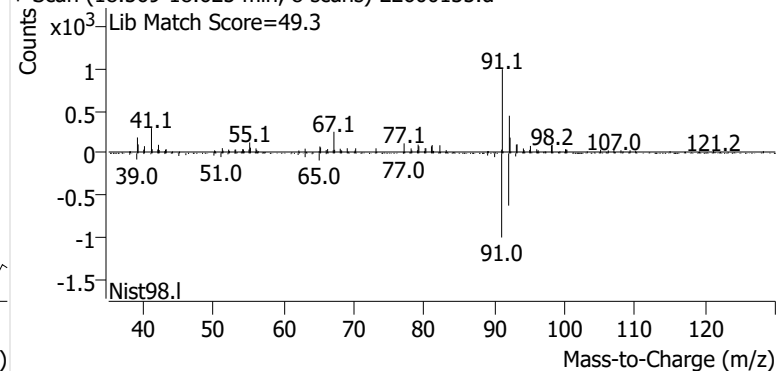
+ Scan (18.468-18.604 min, 19 scans) E2600135.d

**Toluene**

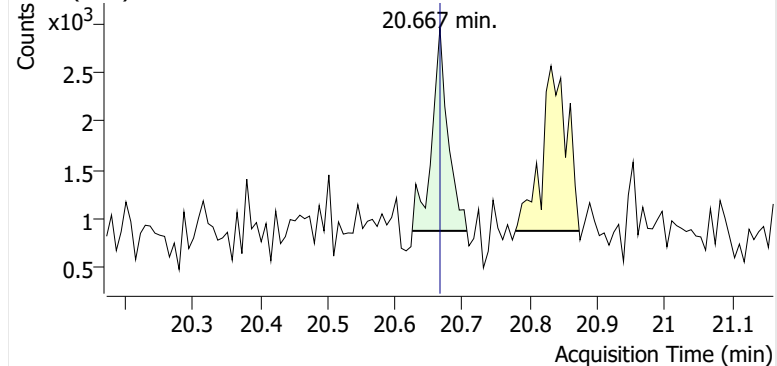
+ EIC (91.1) Scan E2600135.d



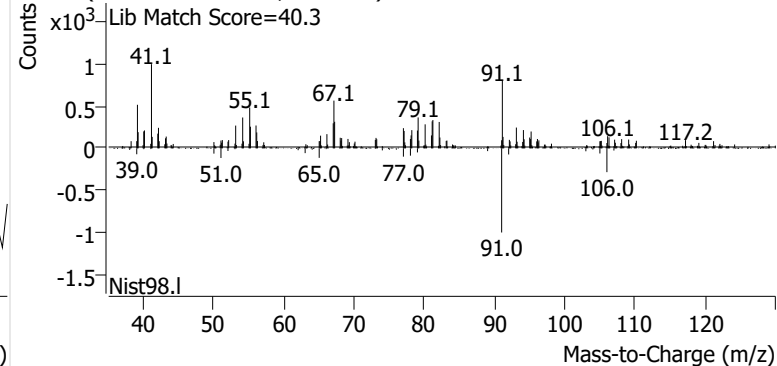
+ Scan (18.569-18.625 min, 8 scans) E2600135.d

**Ethylbenzene**

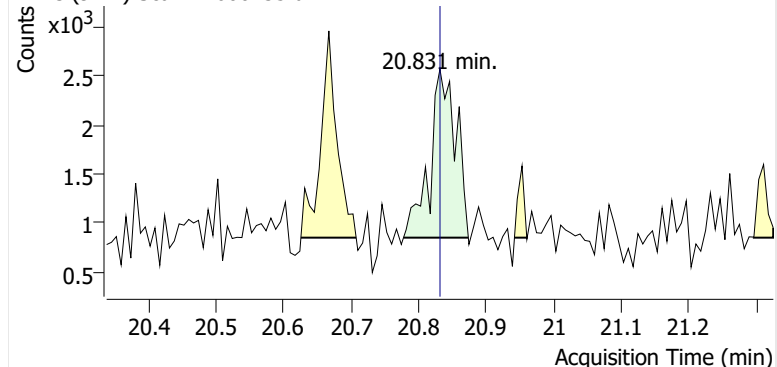
+ EIC (91.1) Scan E2600135.d



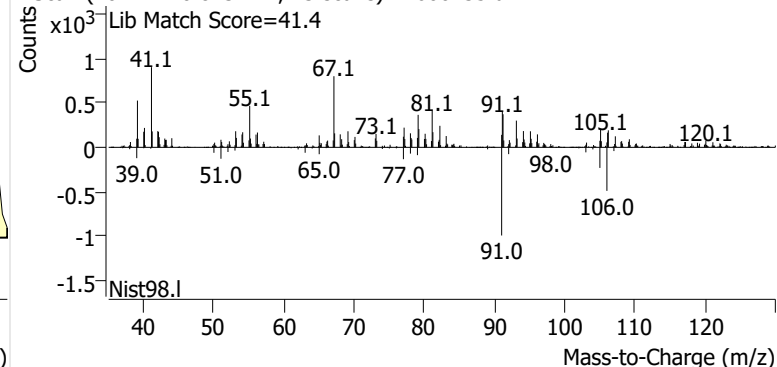
+ Scan (20.625-20.707 min, 11 scans) E2600135.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600135.d

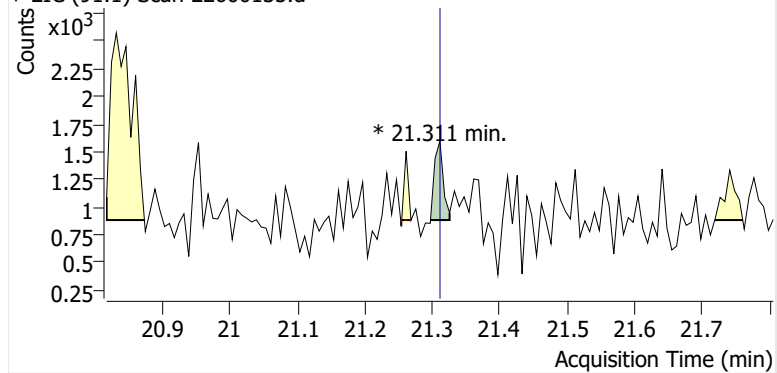


+ Scan (20.777-20.873 min, 13 scans) E2600135.d

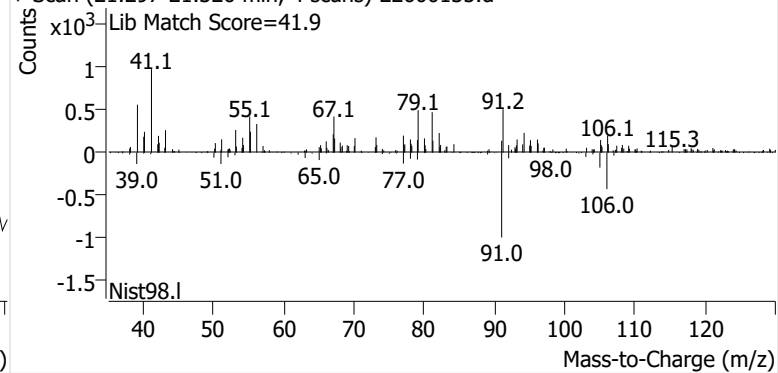


**o-Xylene**

+ EIC (91.1) Scan E2600135.d

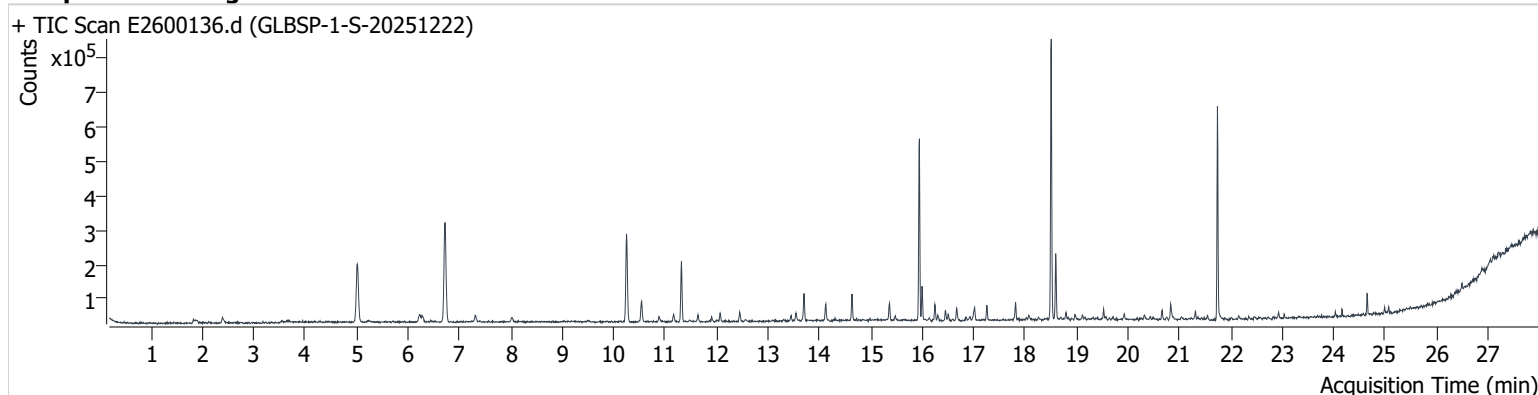


+ Scan (21.297-21.326 min, 4 scans) E2600135.d



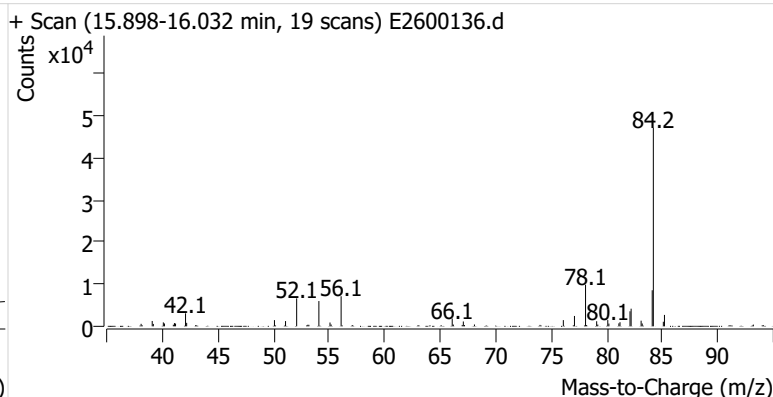
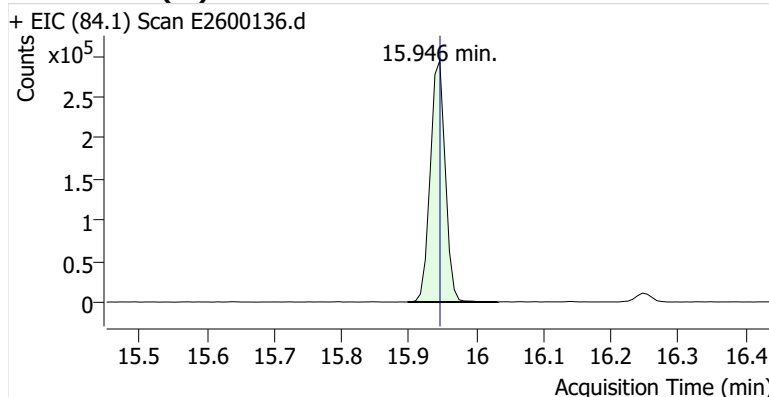
Name GLBSP-1-S-20251222  
Comment B48528  
Data File E2600136.d  
Acq. Date-Time 1/8/2026 1:28:15 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

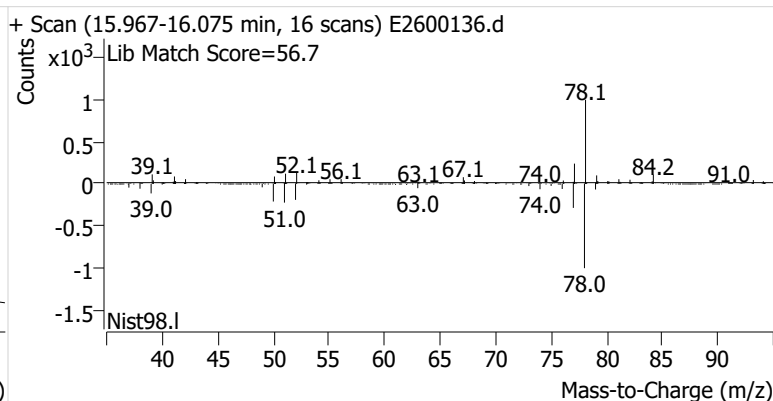
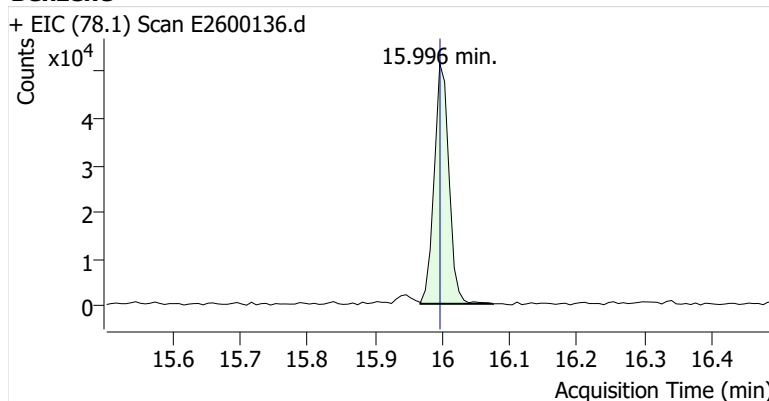


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 453,843 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 77,935  |           |
| Toluene-d8 (IS) |                 | 18.510 | 18.511  | 479,720 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 113,693 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.666 | 20.667  | 16,102  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 29,420  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 12,165  |           |

## Benzene-d6 (IS)



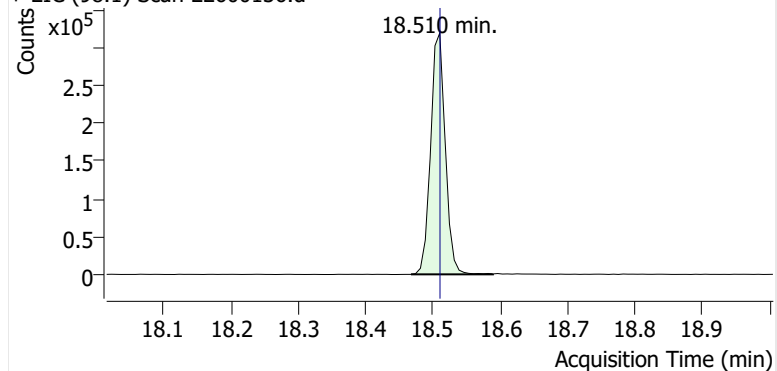
## Benzene



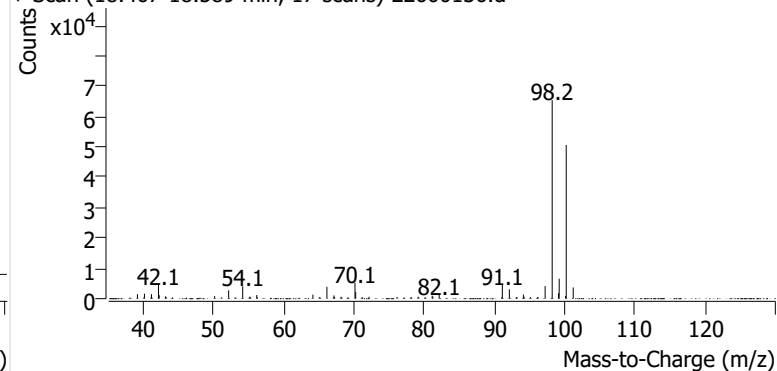


**Toluene-d8 (IS)**

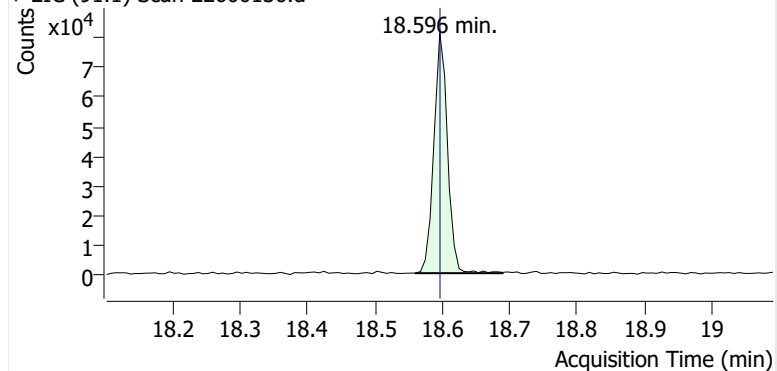
+ EIC (98.1) Scan E2600136.d



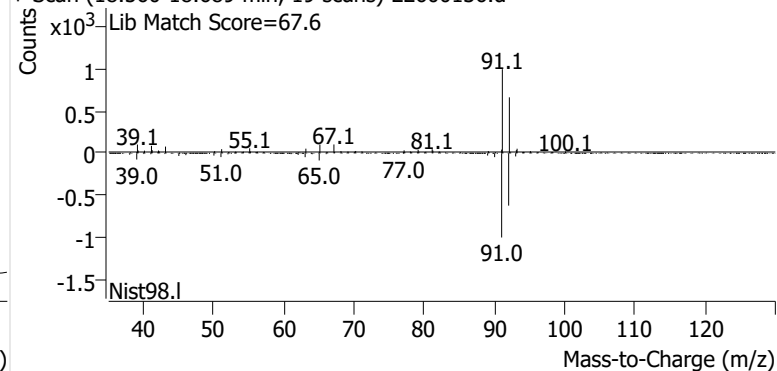
+ Scan (18.467-18.589 min, 17 scans) E2600136.d

**Toluene**

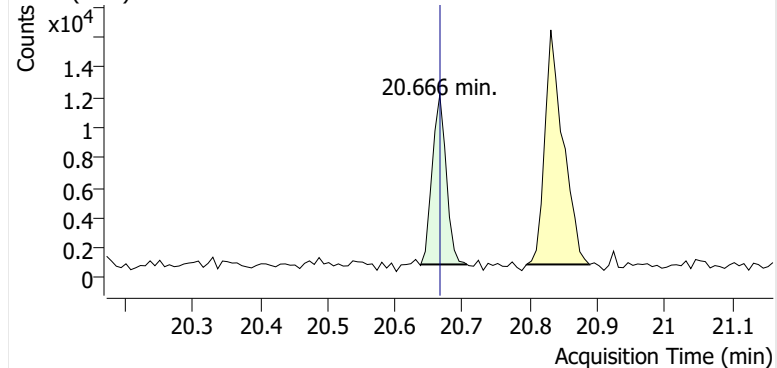
+ EIC (91.1) Scan E2600136.d



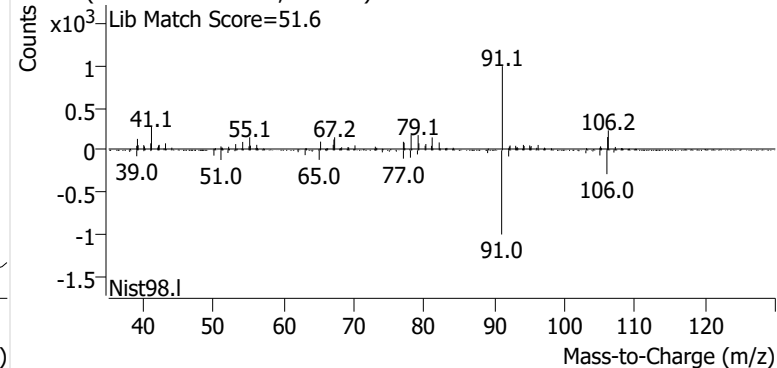
+ Scan (18.560-18.689 min, 19 scans) E2600136.d

**Ethylbenzene**

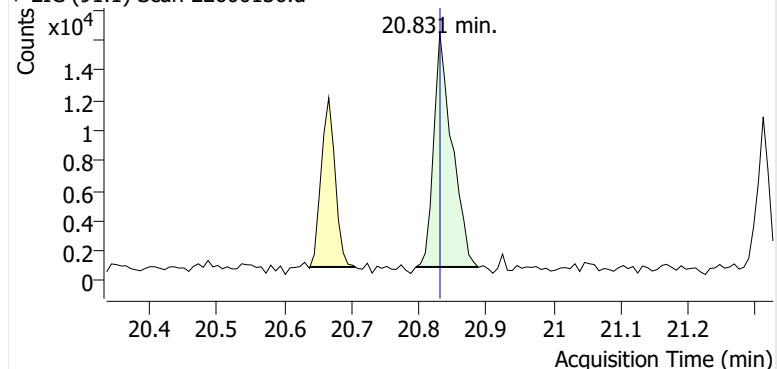
+ EIC (91.1) Scan E2600136.d



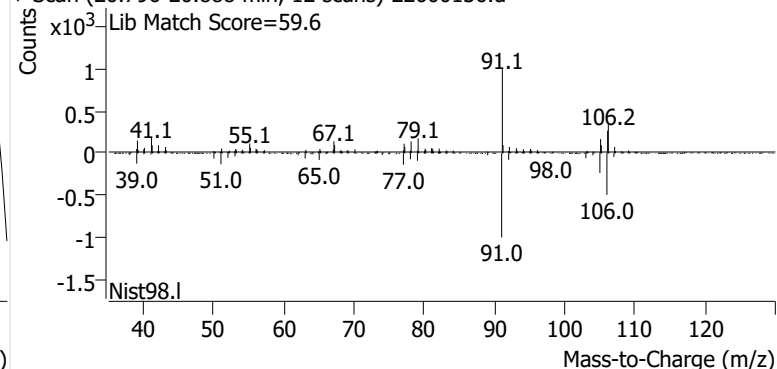
+ Scan (20.638-20.707 min, 9 scans) E2600136.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600136.d

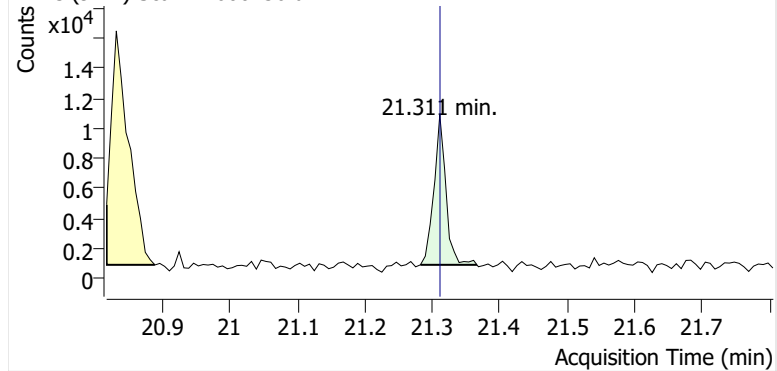


+ Scan (20.796-20.888 min, 12 scans) E2600136.d

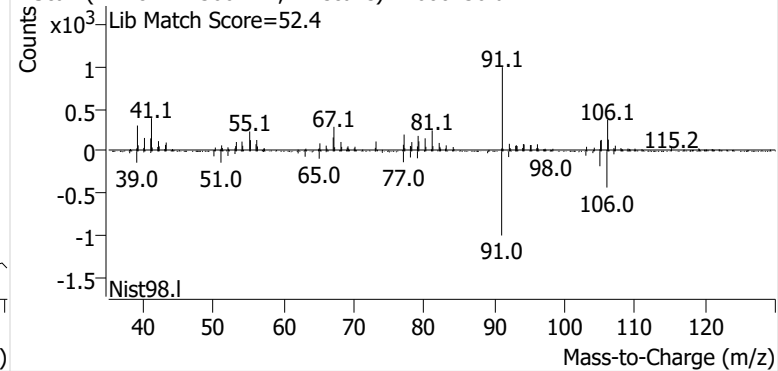


**o-Xylene**

+ EIC (91.1) Scan E2600136.d

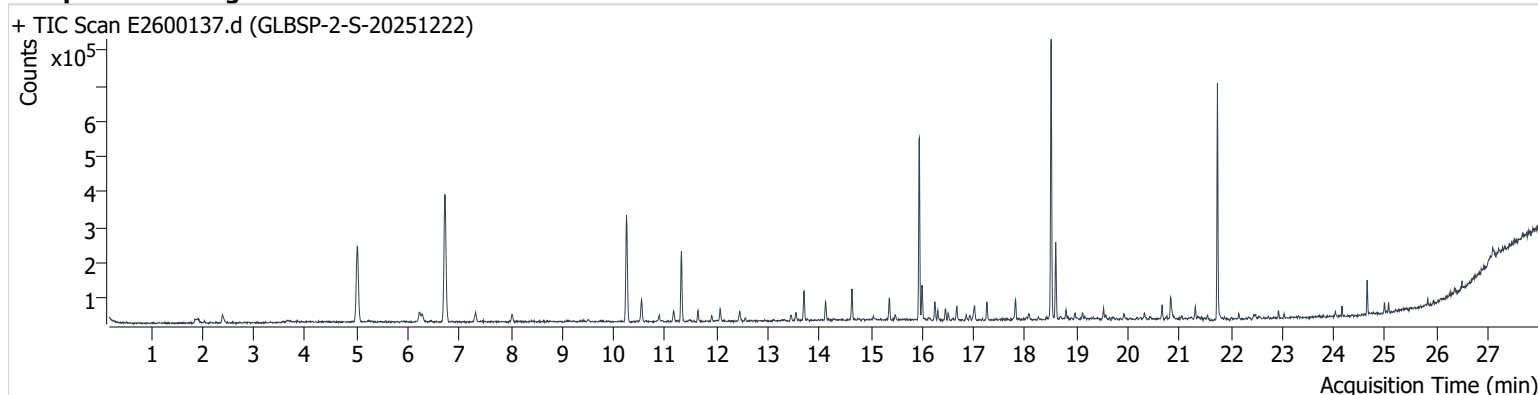


+ Scan (21.282-21.366 min, 11 scans) E2600136.d



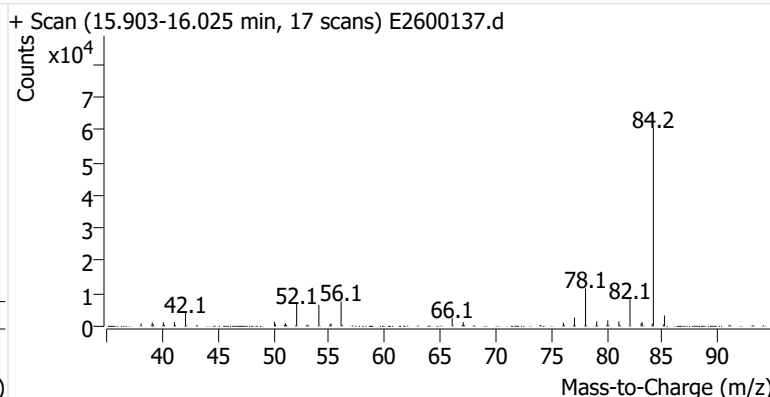
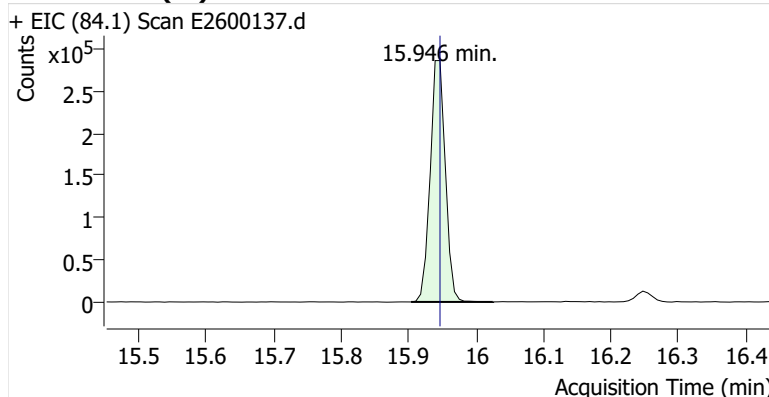
Name GLBSP-2-S-20251222  
Comment B50829  
Data File E2600137.d  
Acq. Date-Time 1/8/2026 2:02:41 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

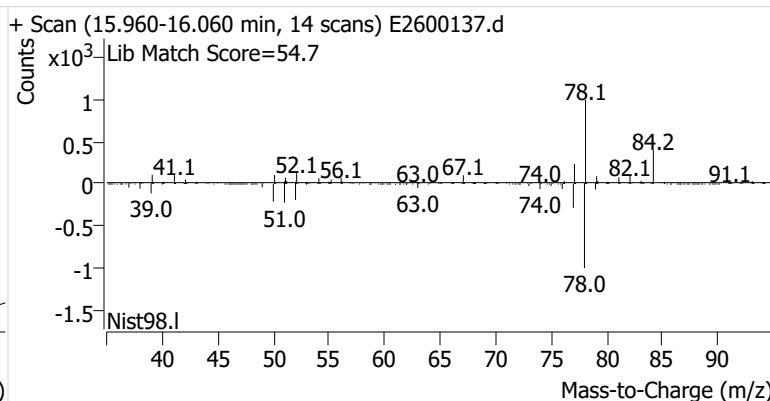
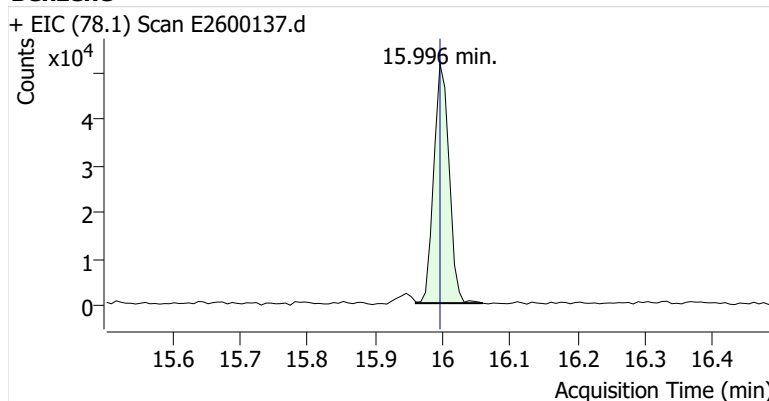


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 446,976 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 81,079  |           |
| Toluene-d8 (IS) |                 | 18.511 | 18.511  | 472,701 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 128,958 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 24,171  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 46,224  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 17,078  |           |

## Benzene-d6 (IS)

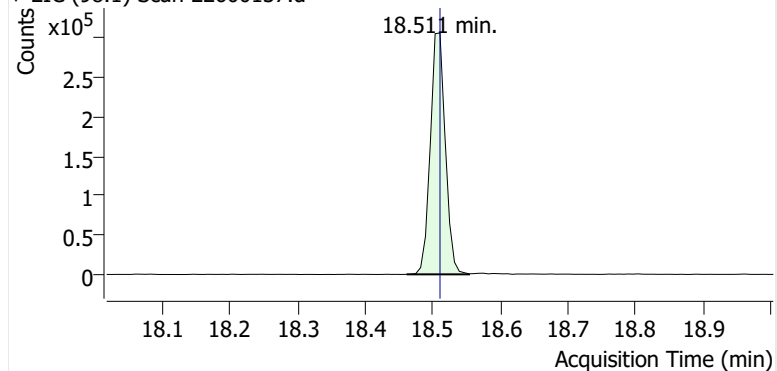


## Benzene

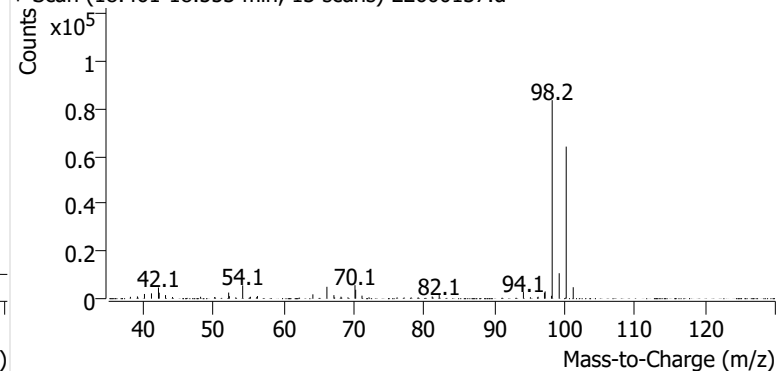


**Toluene-d8 (IS)**

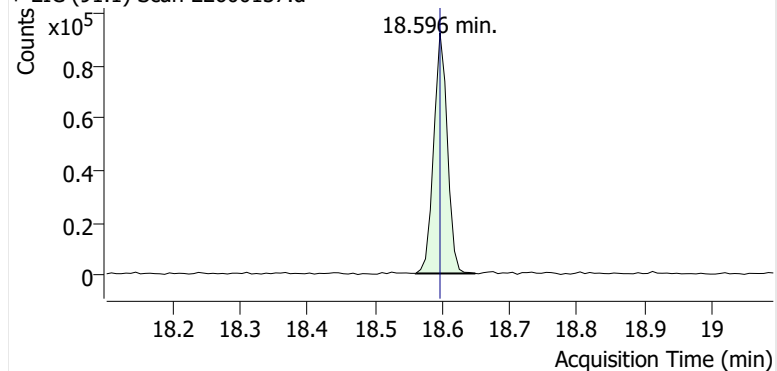
+ EIC (98.1) Scan E2600137.d



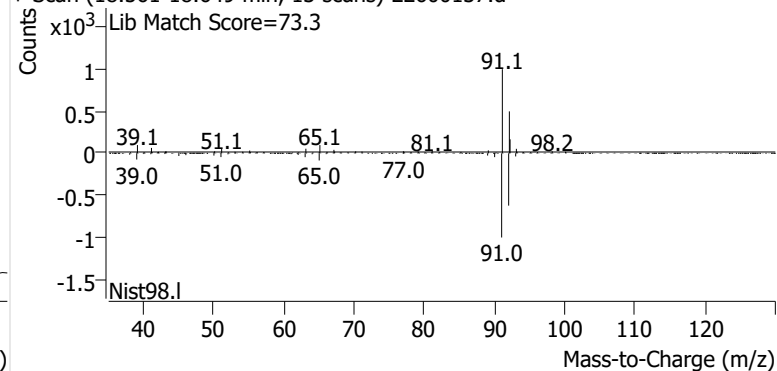
+ Scan (18.461-18.553 min, 13 scans) E2600137.d

**Toluene**

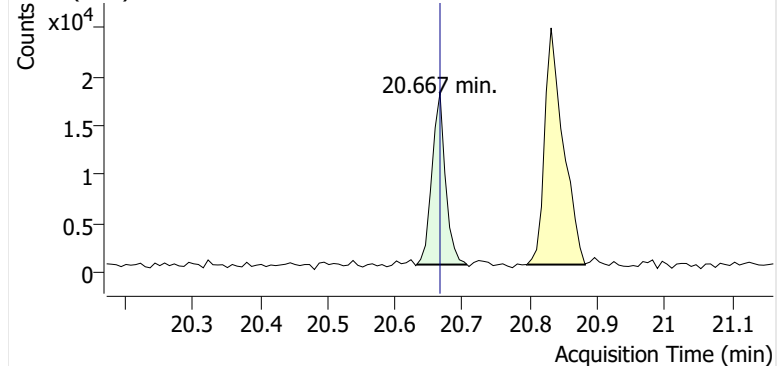
+ EIC (91.1) Scan E2600137.d



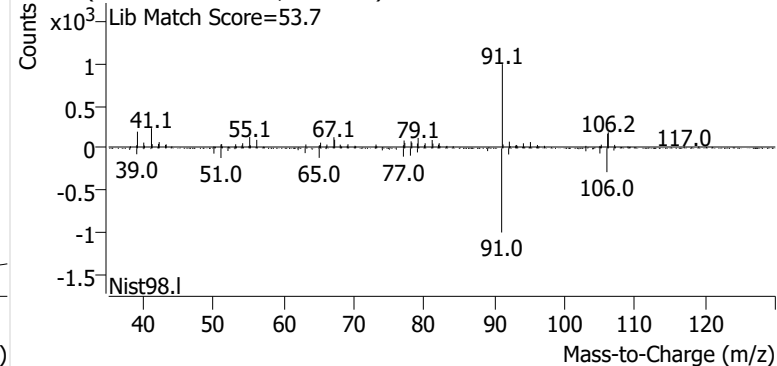
+ Scan (18.561-18.649 min, 13 scans) E2600137.d

**Ethylbenzene**

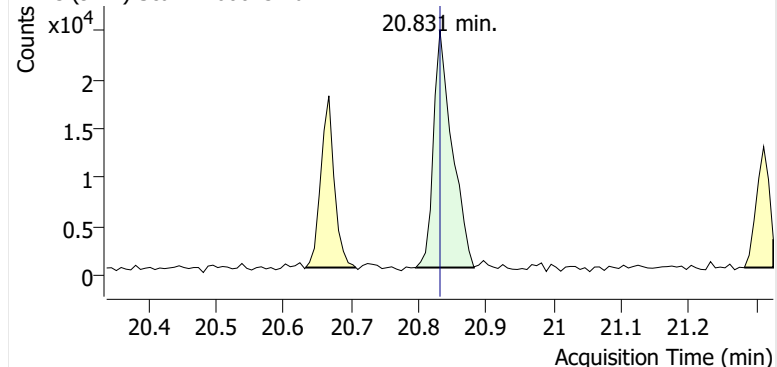
+ EIC (91.1) Scan E2600137.d



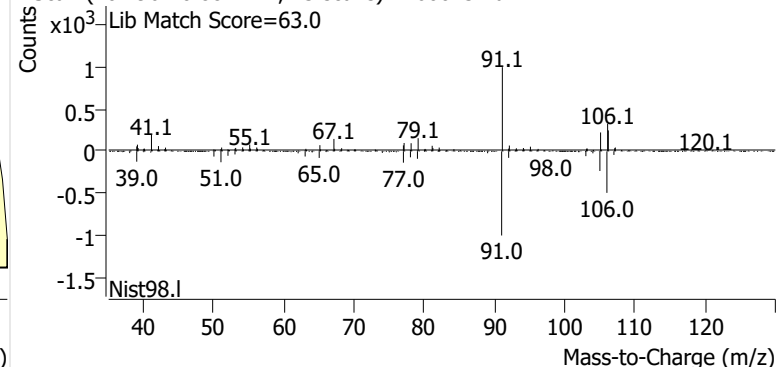
+ Scan (20.632-20.707 min, 10 scans) E2600137.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600137.d

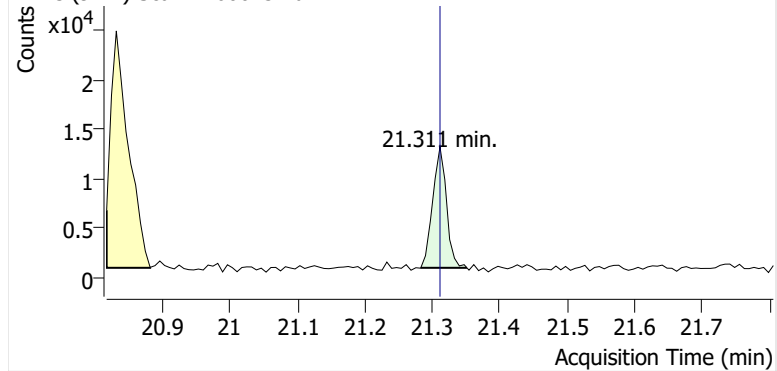


+ Scan (20.796-20.882 min, 13 scans) E2600137.d

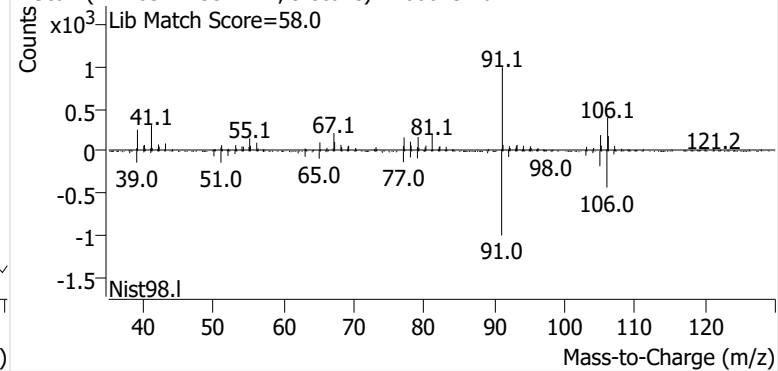


**o-Xylene**

+ EIC (91.1) Scan E2600137.d

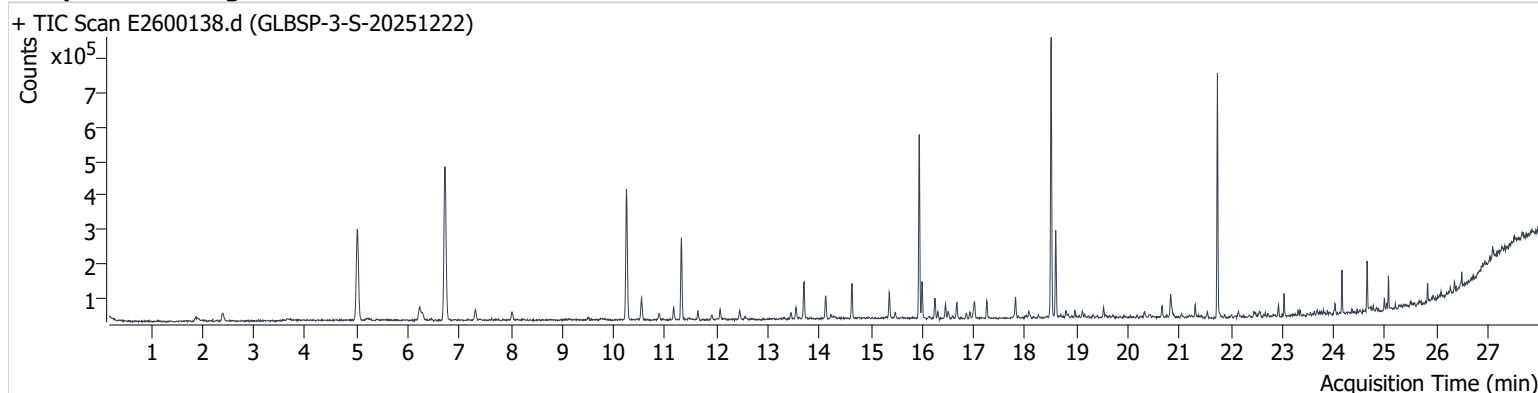


+ Scan (21.283-21.351 min, 9 scans) E2600137.d



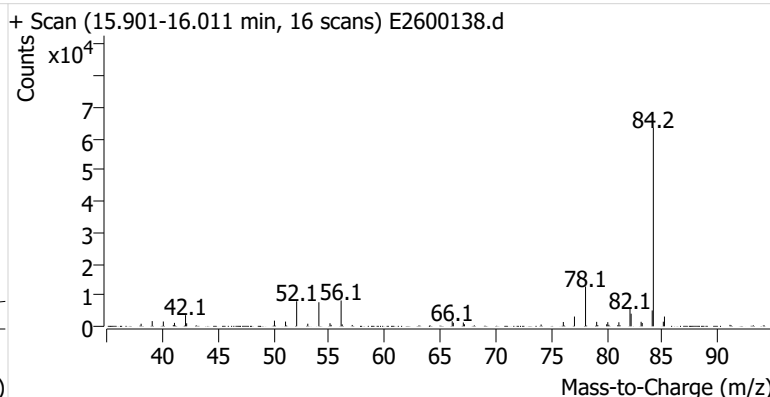
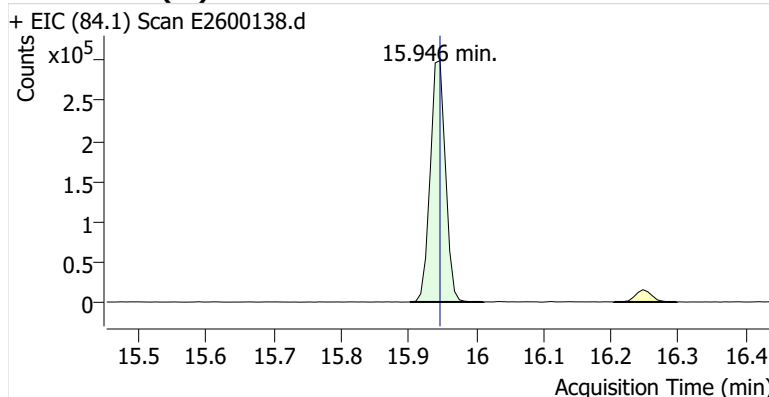
Name GLBSP-3-S-20251222  
Comment C39238  
Data File E2600138.d  
Acq. Date-Time 1/8/2026 2:37:10 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

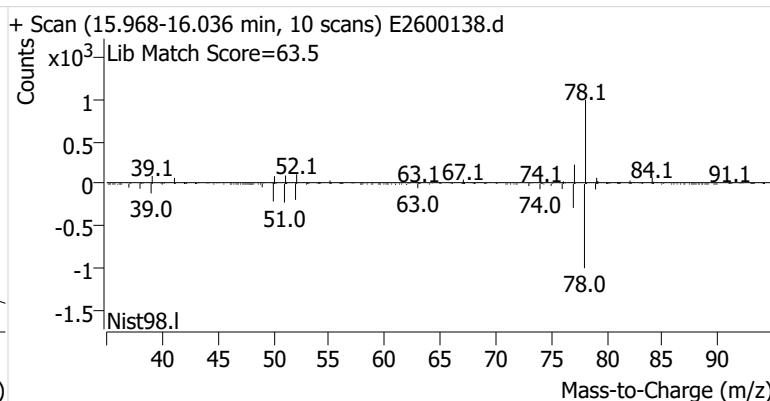
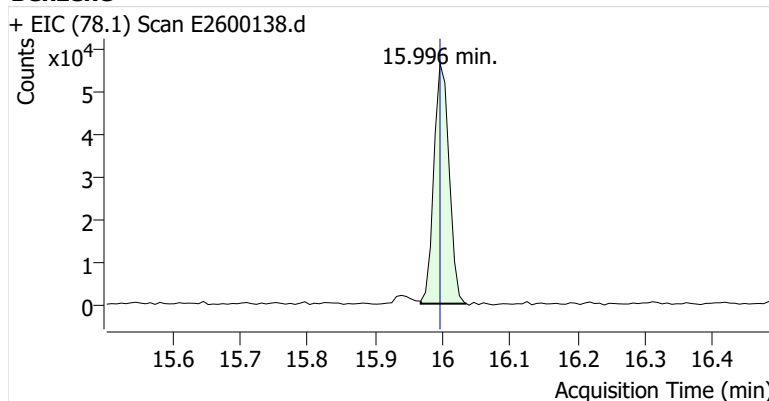


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 469,605 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 87,603  |           |
| Toluene-d8 (IS) |                 | 18.511 | 18.511  | 492,233 |           |
| Toluene         | Toluene-d8 (IS) | 18.597 | 18.596  | 152,133 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 22,667  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 49,366  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 18,742  |           |

## Benzene-d6 (IS)

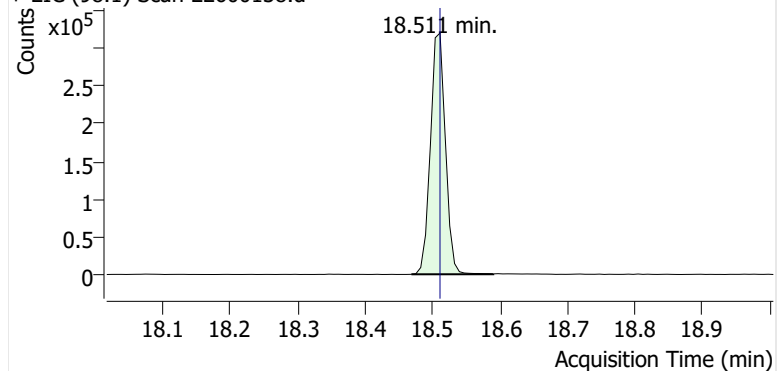


## Benzene

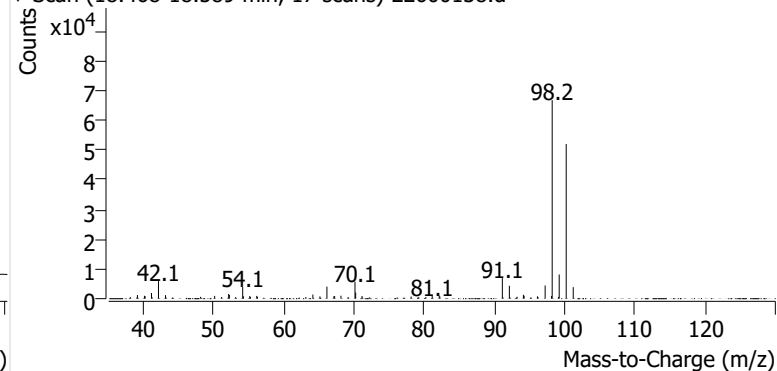


**Toluene-d8 (IS)**

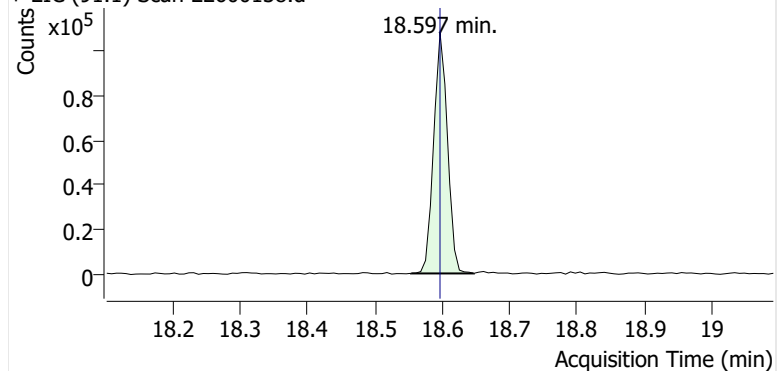
+ EIC (98.1) Scan E2600138.d



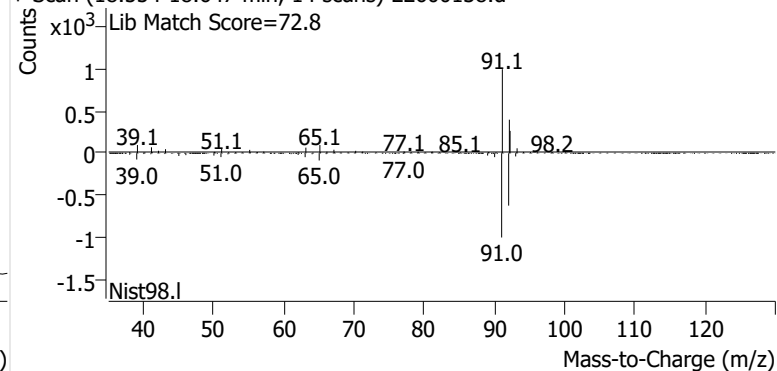
+ Scan (18.468-18.589 min, 17 scans) E2600138.d

**Toluene**

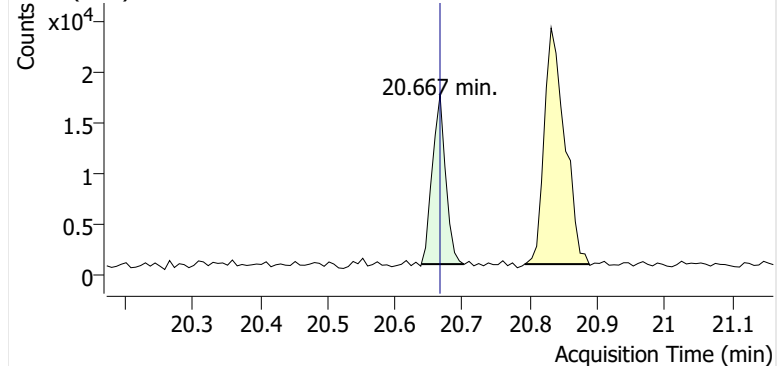
+ EIC (91.1) Scan E2600138.d



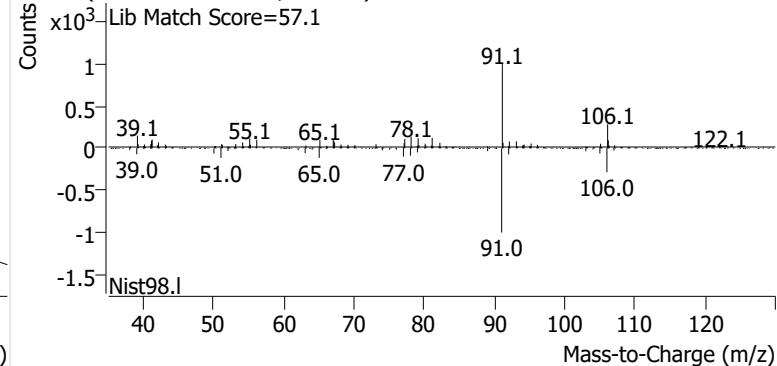
+ Scan (18.554-18.647 min, 14 scans) E2600138.d

**Ethylbenzene**

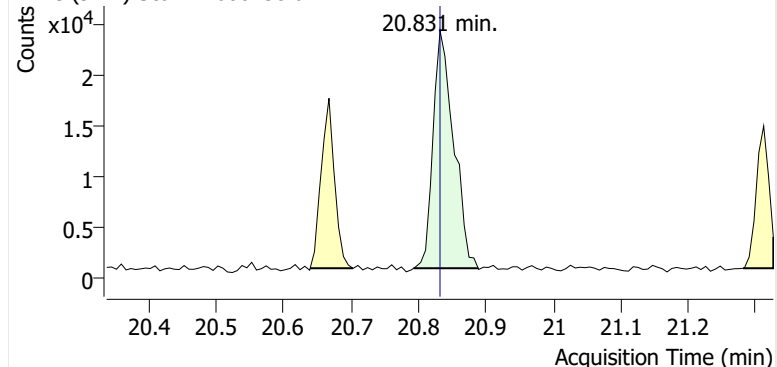
+ EIC (91.1) Scan E2600138.d



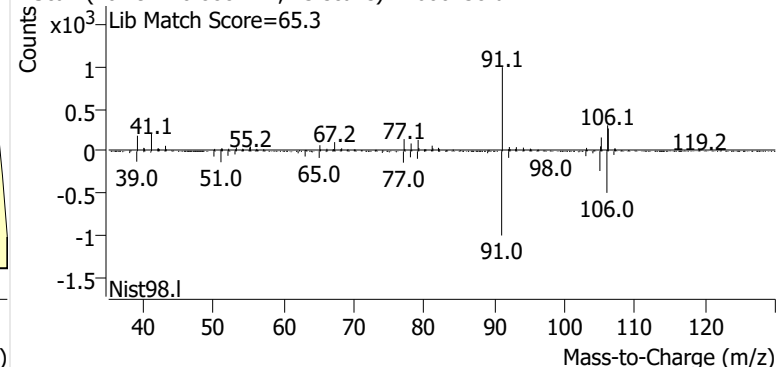
+ Scan (20.639-20.702 min, 8 scans) E2600138.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600138.d

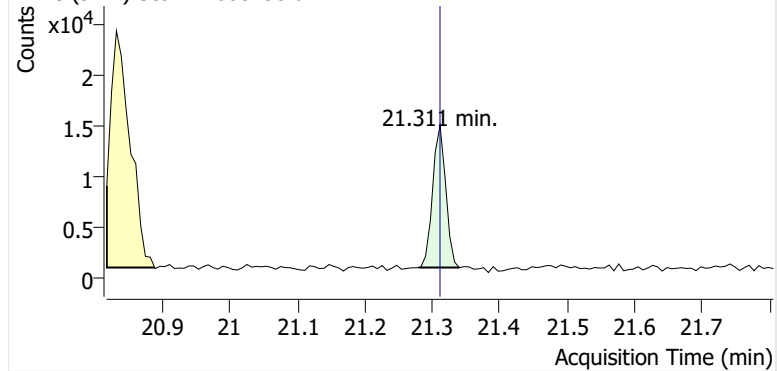


+ Scan (20.792-20.888 min, 13 scans) E2600138.d

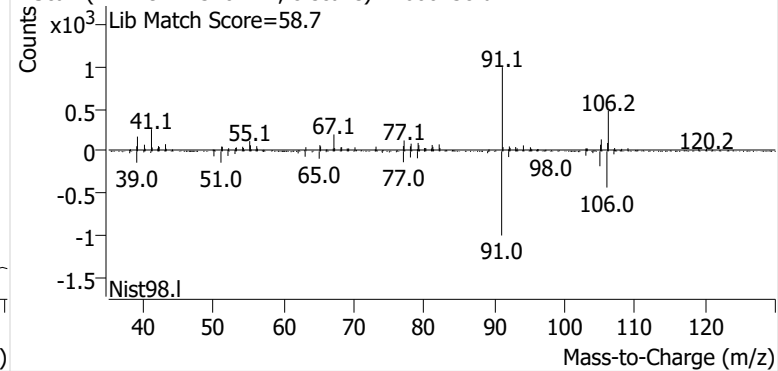


**o-Xylene**

+ EIC (91.1) Scan E2600138.d



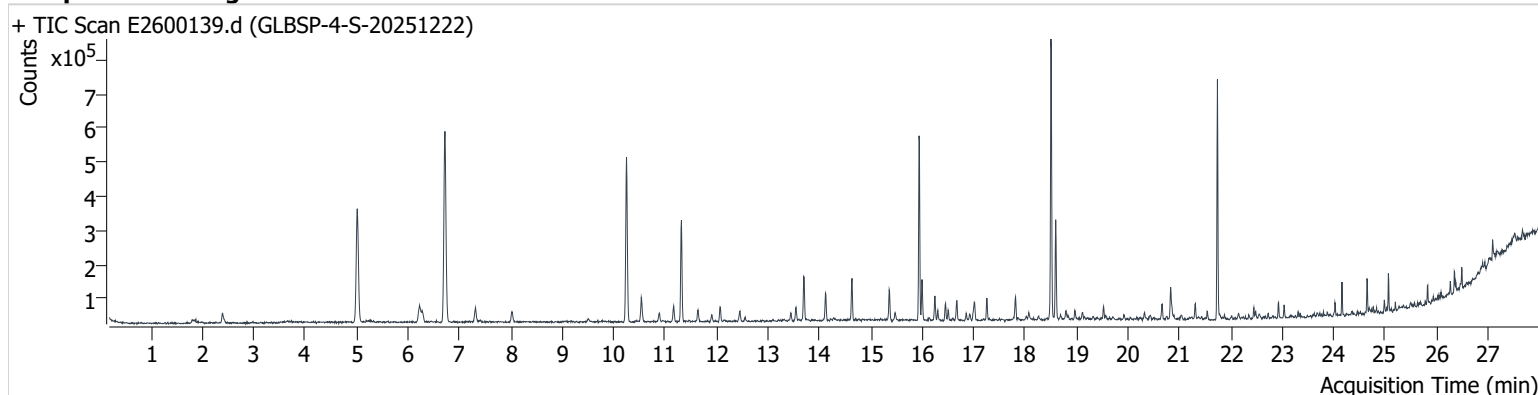
+ Scan (21.279-21.340 min, 8 scans) E2600138.d





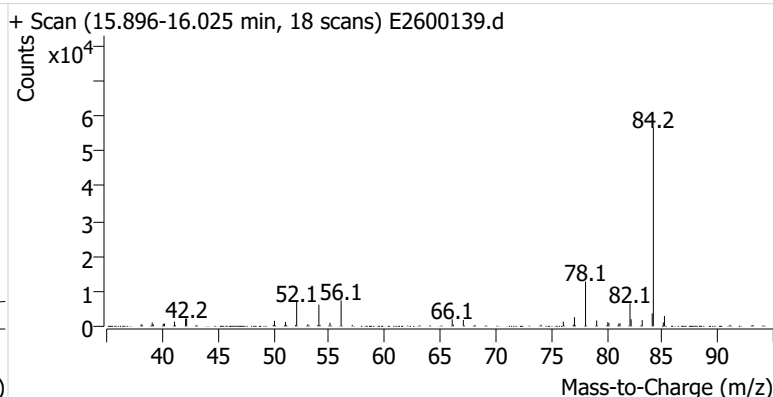
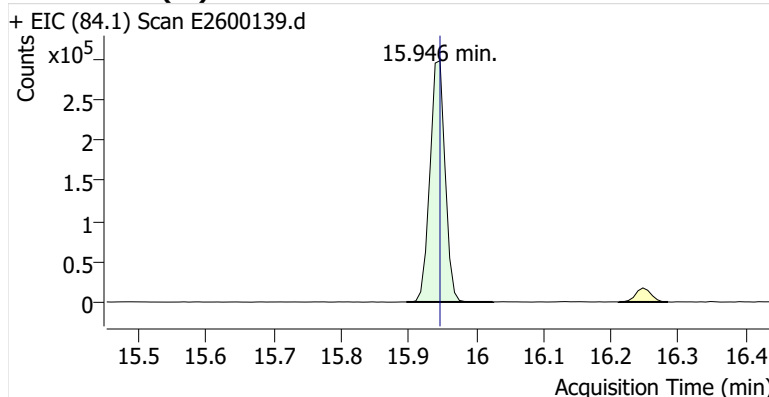
Name GLBSP-4-S-20251222  
Comment C53711  
Data File E2600139.d  
Acq. Date-Time 1/8/2026 3:11:37 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

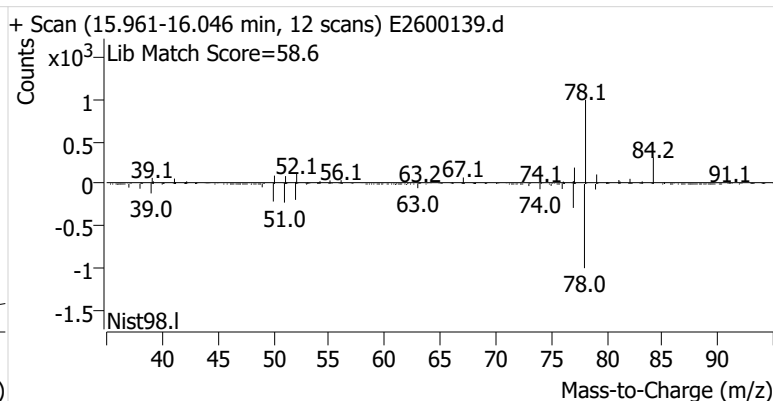
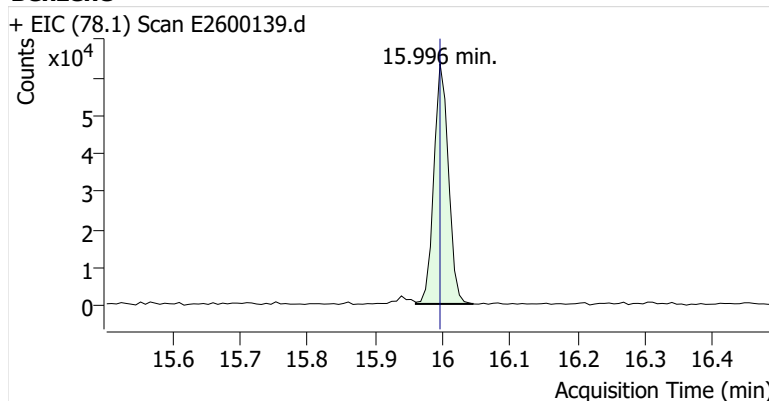


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 464,551 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 94,591  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 486,413 |           |
| Toluene         | Toluene-d8 (IS) | 18.597 | 18.596  | 172,105 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 29,899  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 65,469  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 23,328  |           |

## Benzene-d6 (IS)

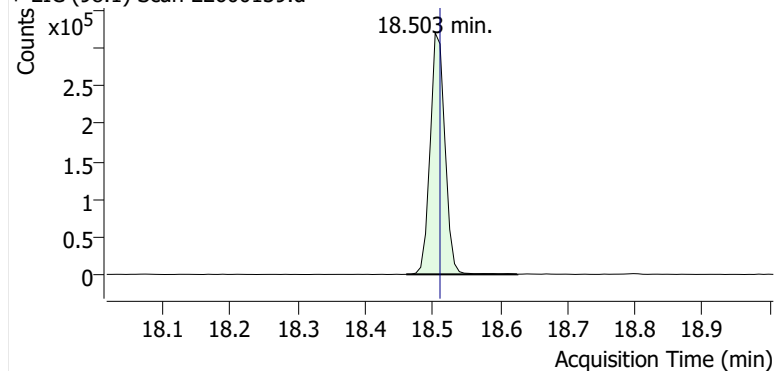


## Benzene

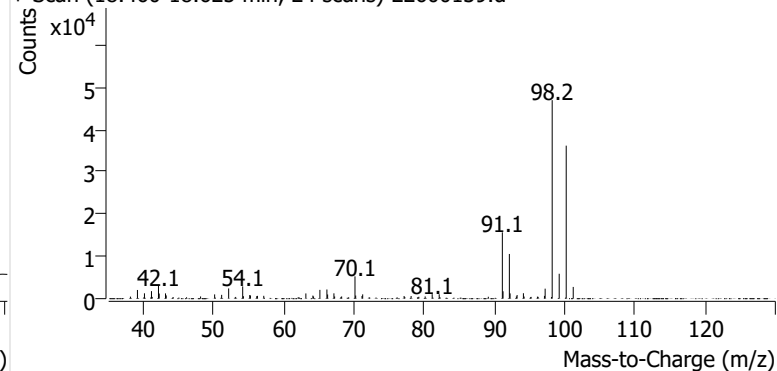


**Toluene-d8 (IS)**

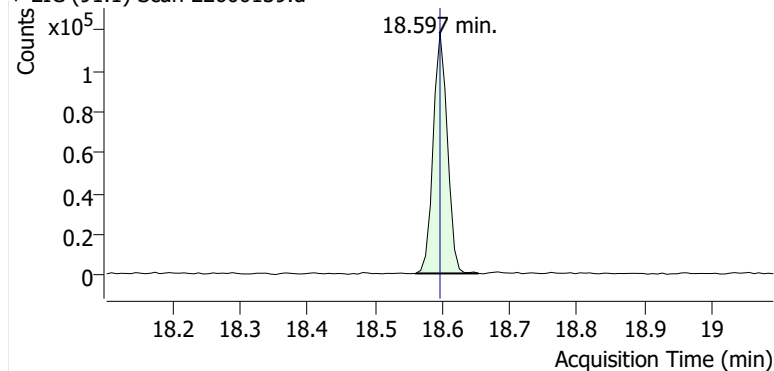
+ EIC (98.1) Scan E2600139.d



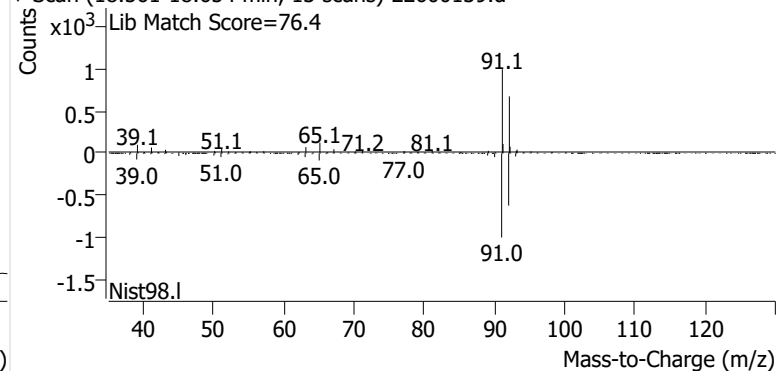
+ Scan (18.460-18.625 min, 24 scans) E2600139.d

**Toluene**

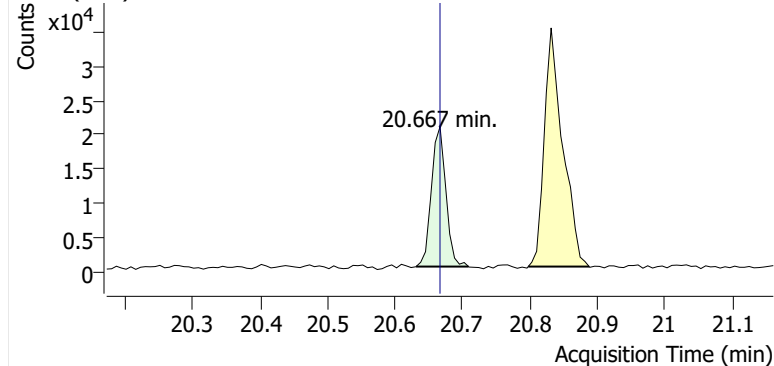
+ EIC (91.1) Scan E2600139.d



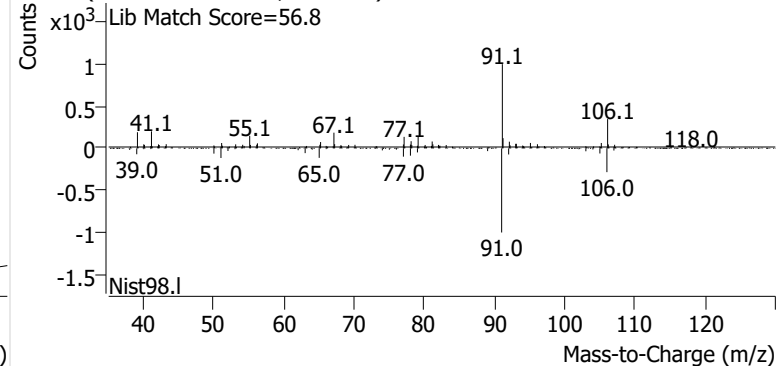
+ Scan (18.561-18.654 min, 13 scans) E2600139.d

**Ethylbenzene**

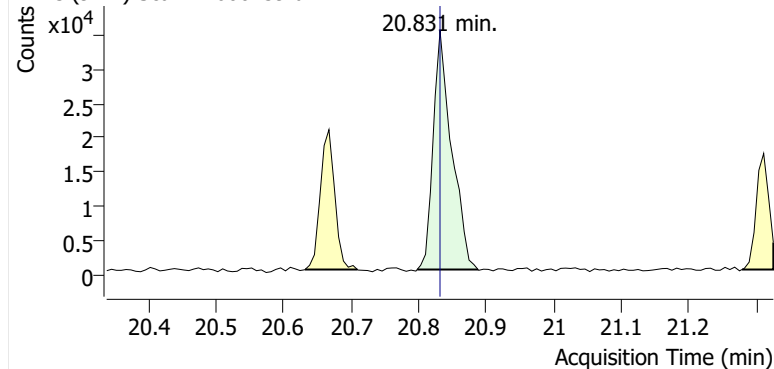
+ EIC (91.1) Scan E2600139.d



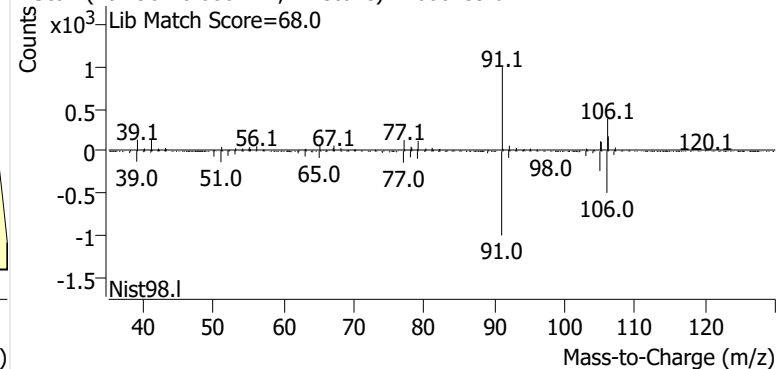
+ Scan (20.631-20.709 min, 10 scans) E2600139.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600139.d

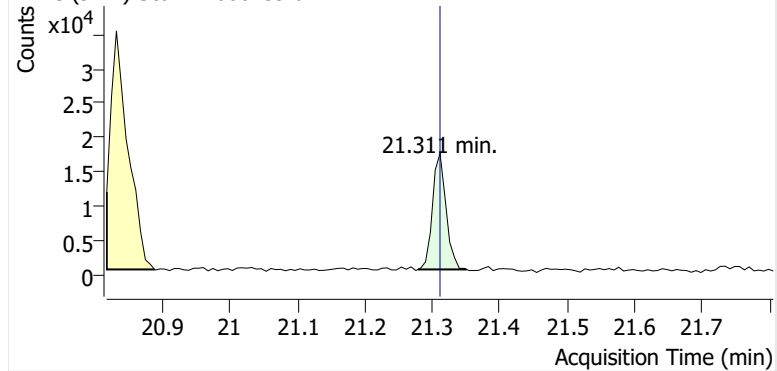


+ Scan (20.798-20.888 min, 12 scans) E2600139.d

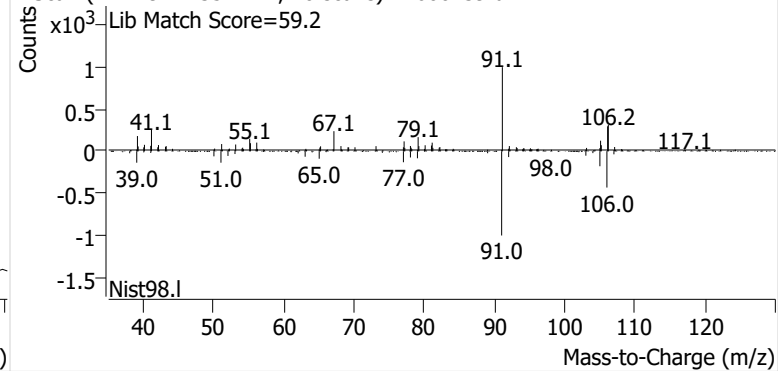


**o-Xylene**

+ EIC (91.1) Scan E2600139.d

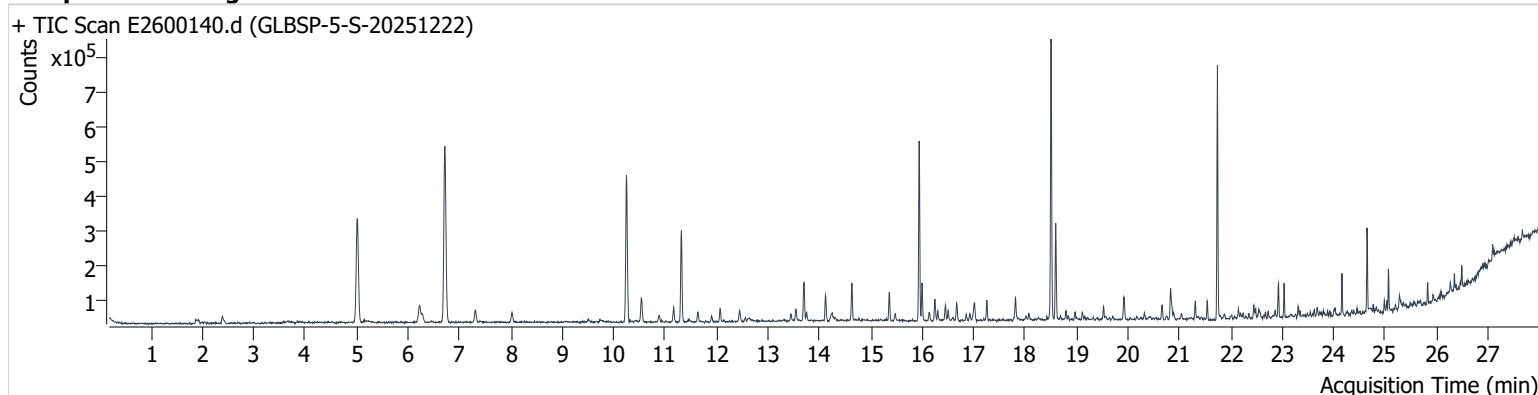


+ Scan (21.279-21.351 min, 10 scans) E2600139.d



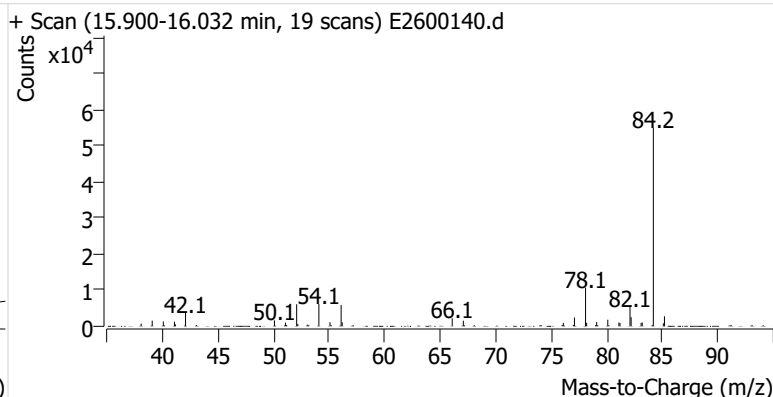
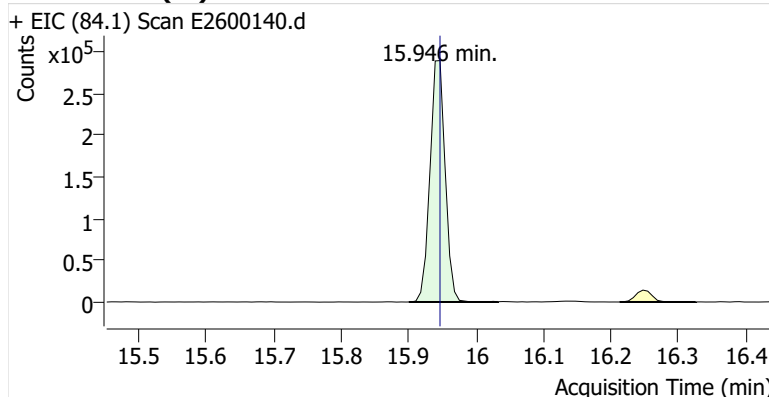
Name GLBSP-5-S-20251222  
Comment C70077  
Data File E2600140.d  
Acq. Date-Time 1/8/2026 3:46:26 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

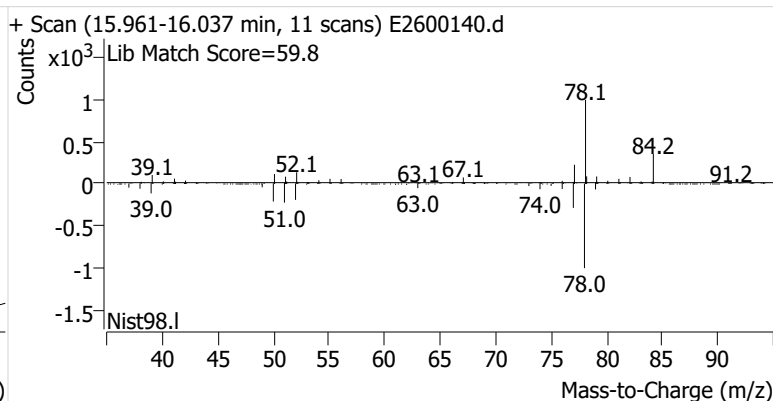
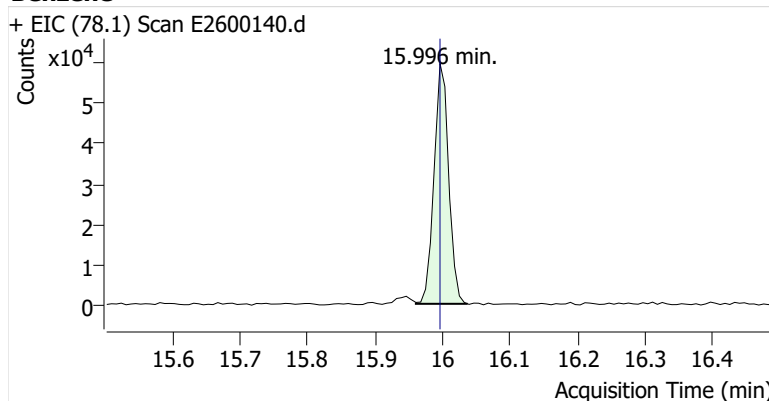


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 451,814 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 88,573  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 486,928 |           |
| Toluene         | Toluene-d8 (IS) | 18.597 | 18.596  | 163,519 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 28,004  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 67,547  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 25,927  |           |

## Benzene-d6 (IS)

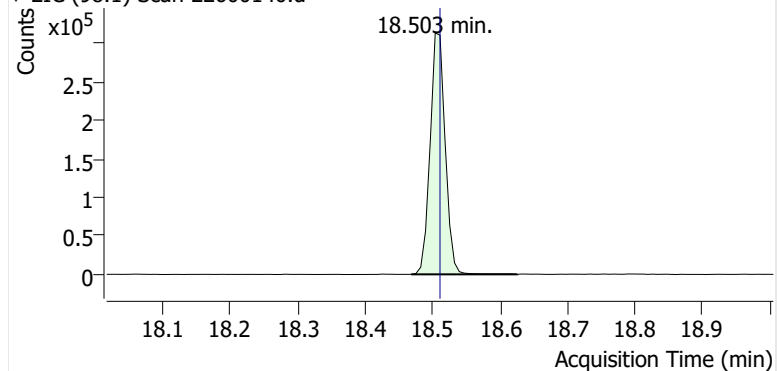


## Benzene

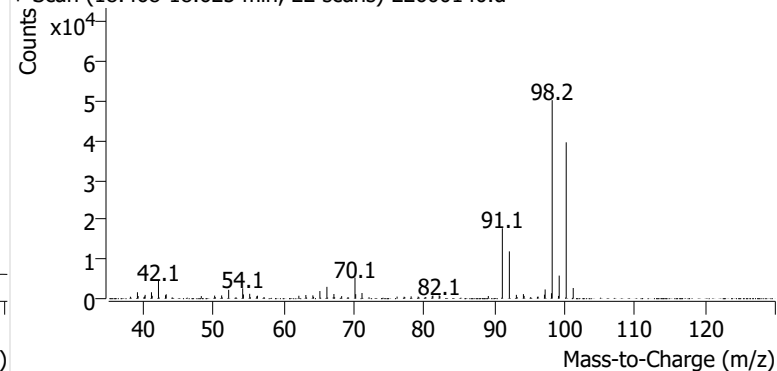


**Toluene-d8 (IS)**

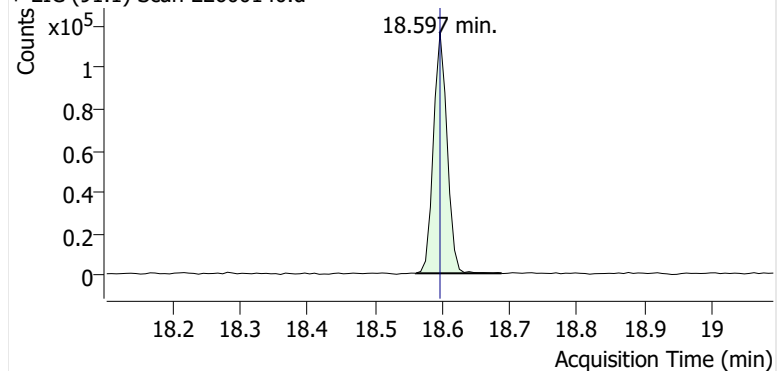
+ EIC (98.1) Scan E2600140.d



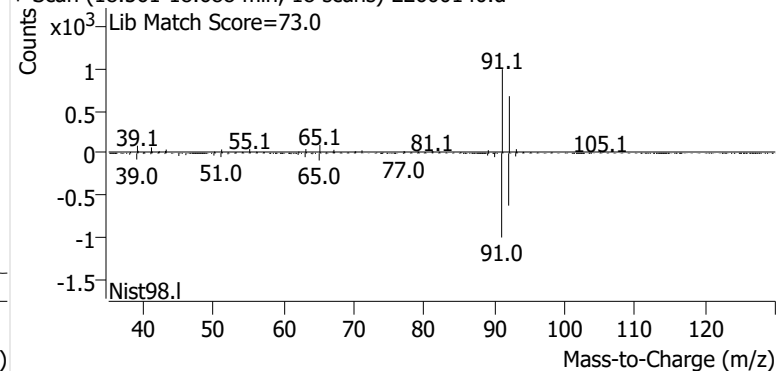
+ Scan (18.468-18.625 min, 22 scans) E2600140.d

**Toluene**

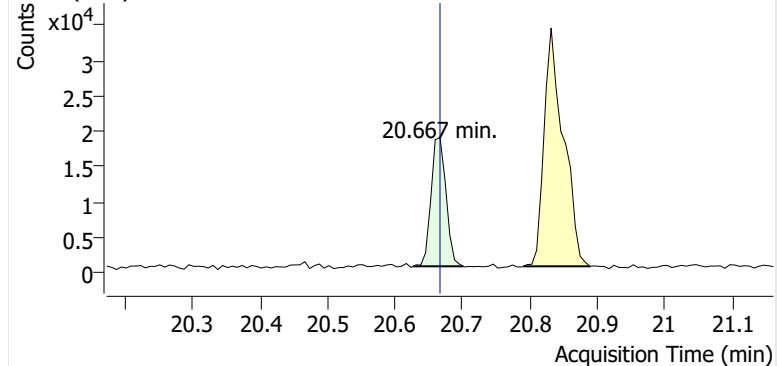
+ EIC (91.1) Scan E2600140.d



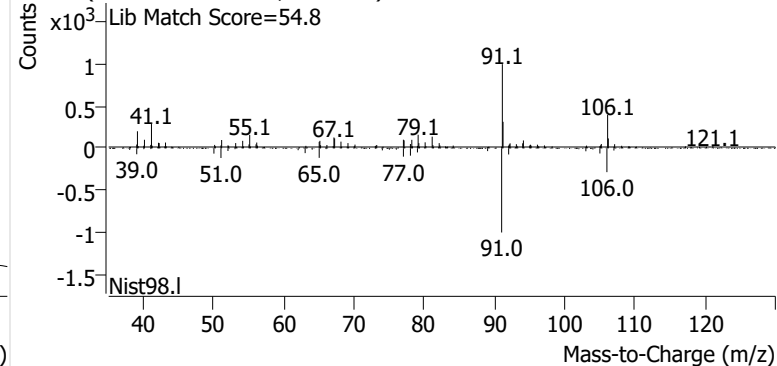
+ Scan (18.561-18.688 min, 18 scans) E2600140.d

**Ethylbenzene**

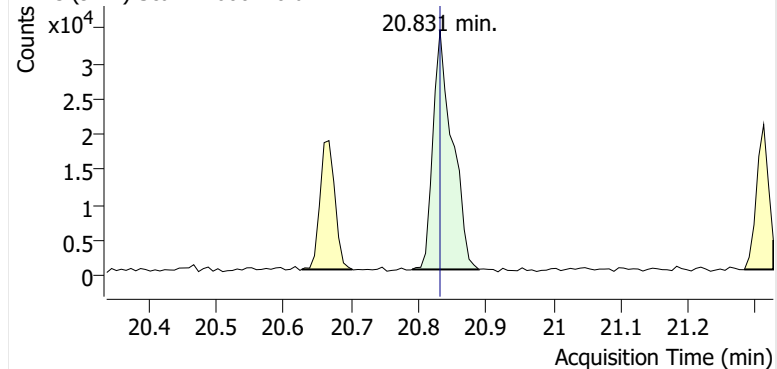
+ EIC (91.1) Scan E2600140.d



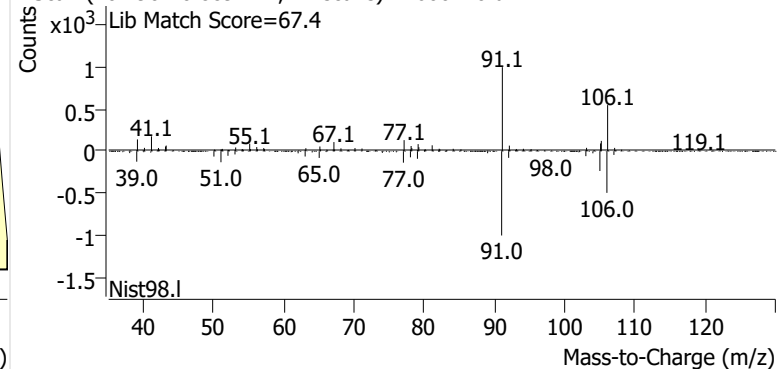
+ Scan (20.627-20.701 min, 10 scans) E2600140.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600140.d

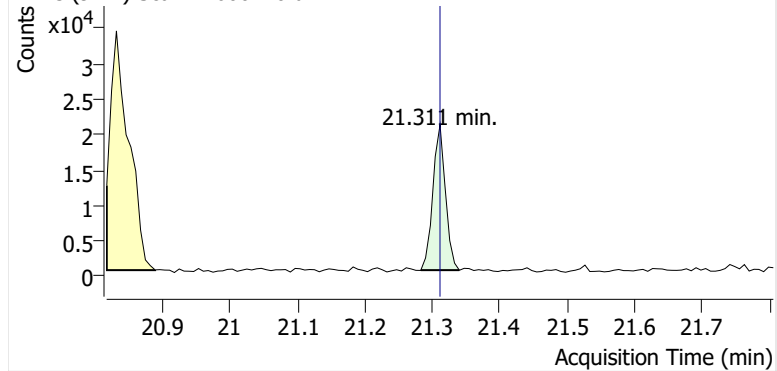


+ Scan (20.790-20.889 min, 14 scans) E2600140.d

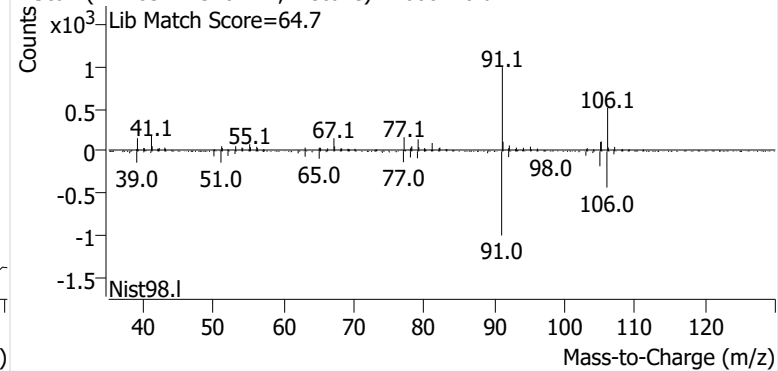


**o-Xylene**

+ EIC (91.1) Scan E2600140.d

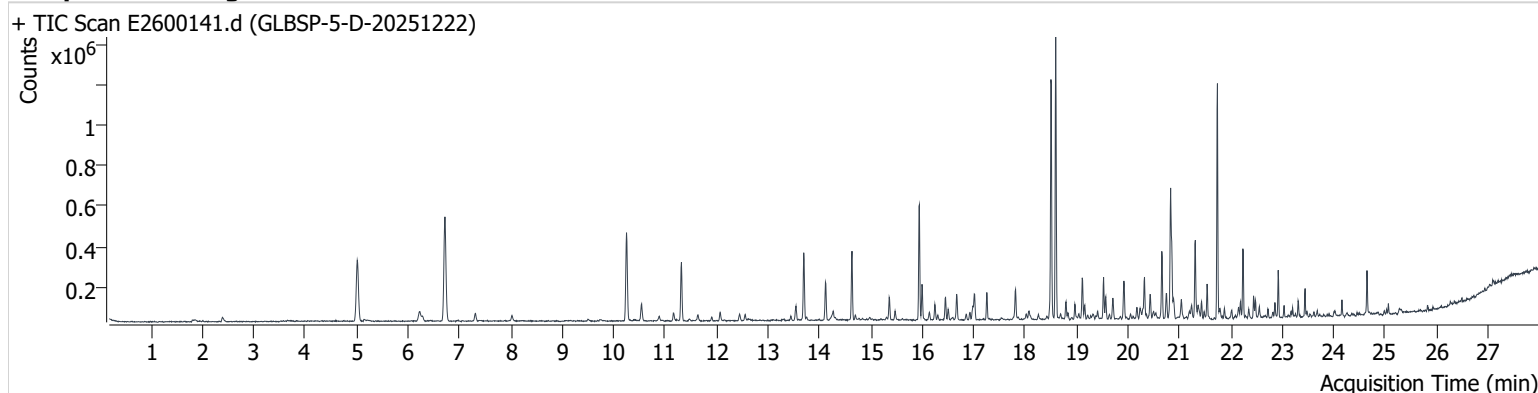


+ Scan (21.283-21.340 min, 7 scans) E2600140.d



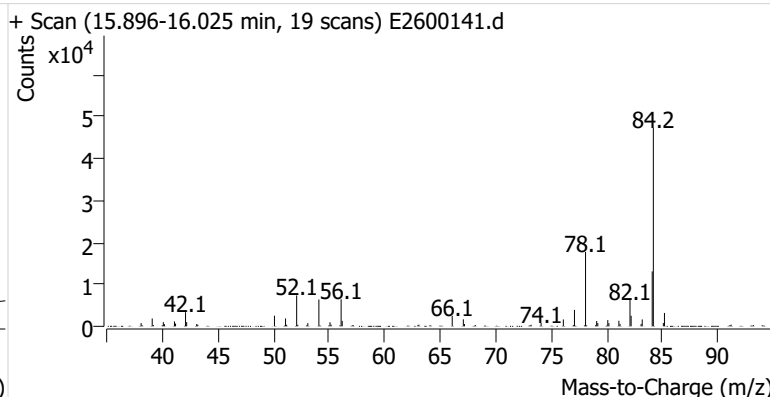
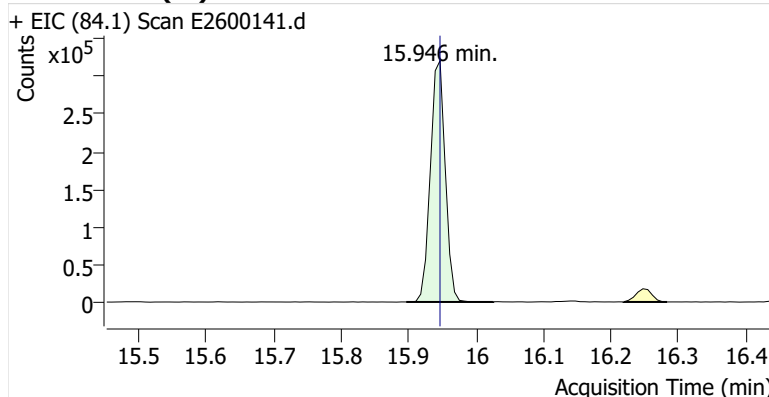
Name GLBSP-5-D-20251222  
Comment C70194  
Data File E2600141.d  
Acq. Date-Time 1/8/2026 4:21:09 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

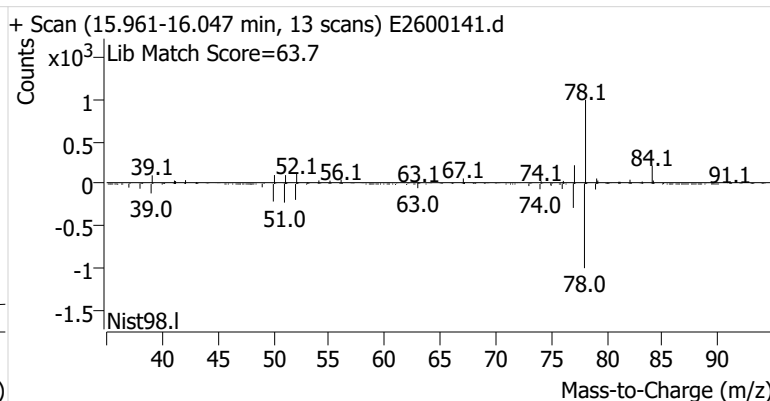
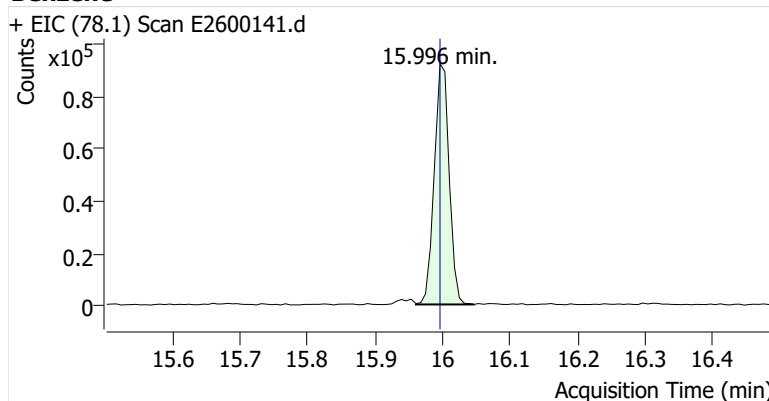


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 492,171 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 141,222 |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 701,473 |           |
| Toluene         | Toluene-d8 (IS) | 18.597 | 18.596  | 834,484 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 208,780 |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 499,686 |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 194,746 |           |

## Benzene-d6 (IS)

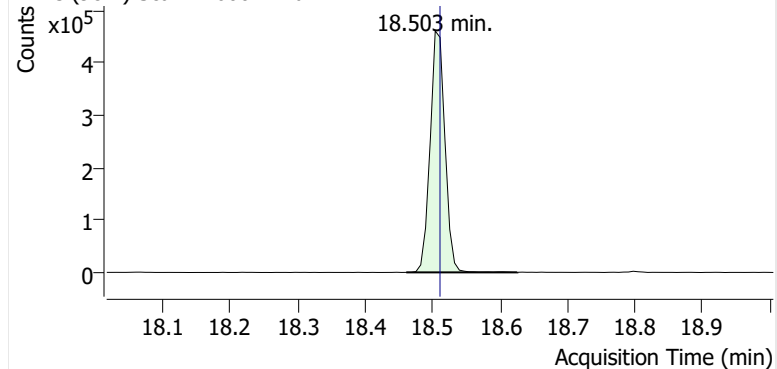


## Benzene

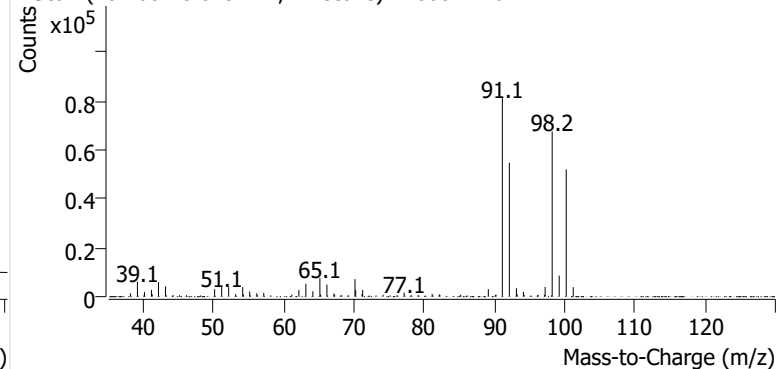


**Toluene-d8 (IS)**

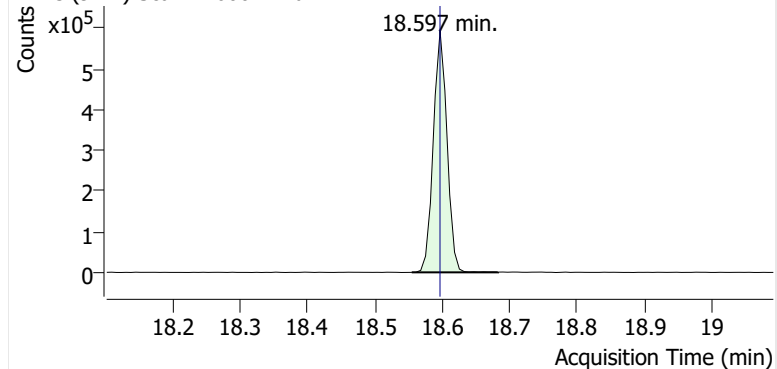
+ EIC (98.1) Scan E2600141.d



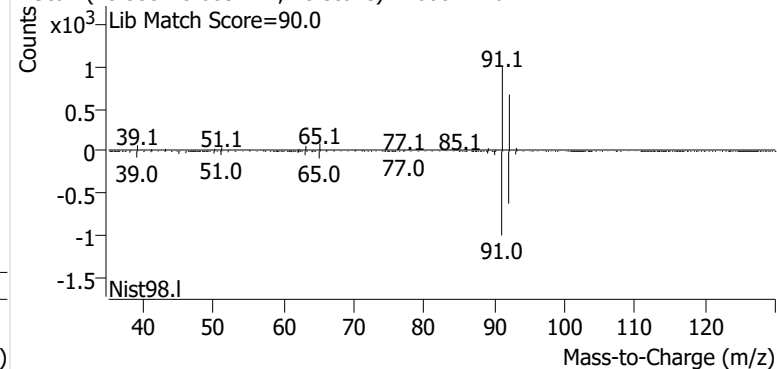
+ Scan (18.460-18.625 min, 24 scans) E2600141.d

**Toluene**

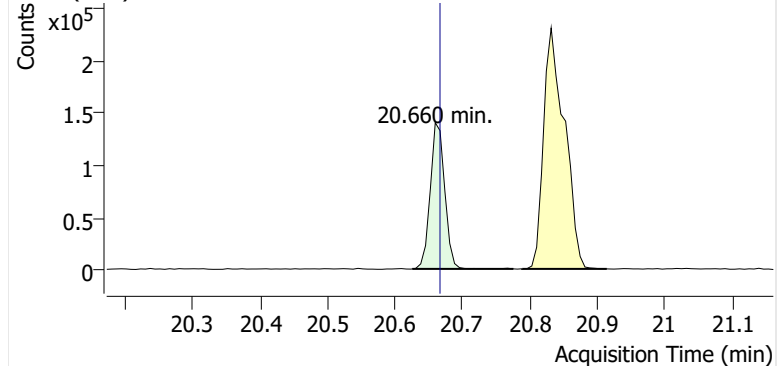
+ EIC (91.1) Scan E2600141.d



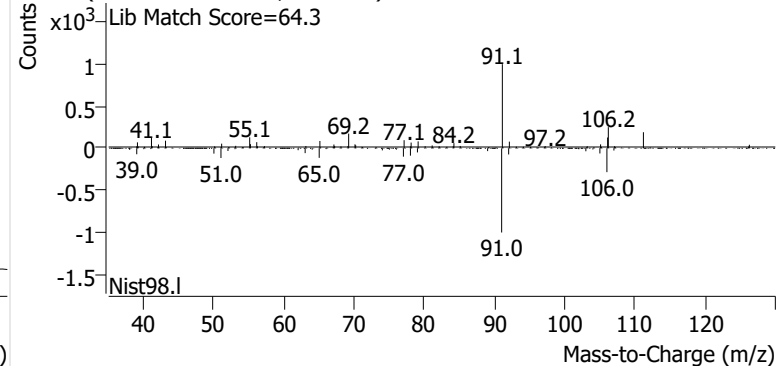
+ Scan (18.555-18.683 min, 18 scans) E2600141.d

**Ethylbenzene**

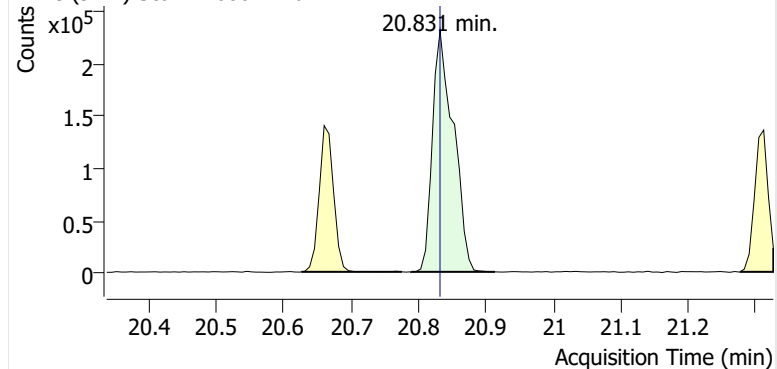
+ EIC (91.1) Scan E2600141.d



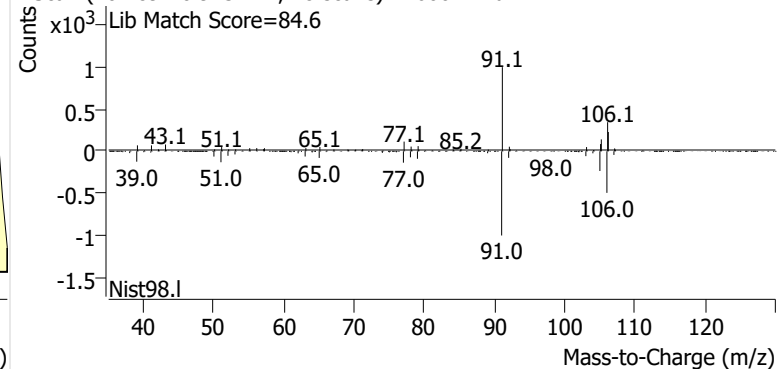
+ Scan (20.626-20.775 min, 21 scans) E2600141.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600141.d



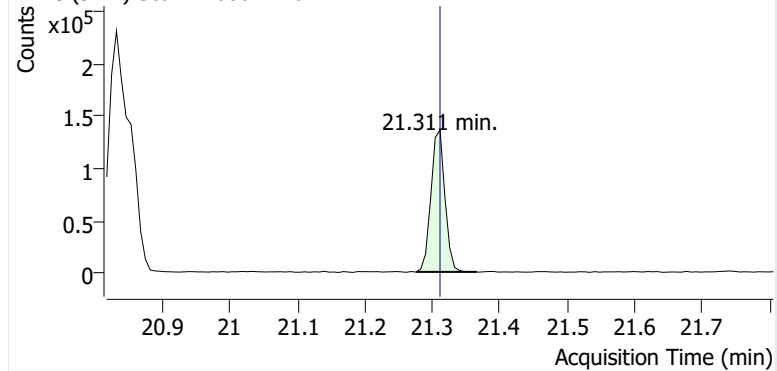
+ Scan (20.789-20.913 min, 18 scans) E2600141.d



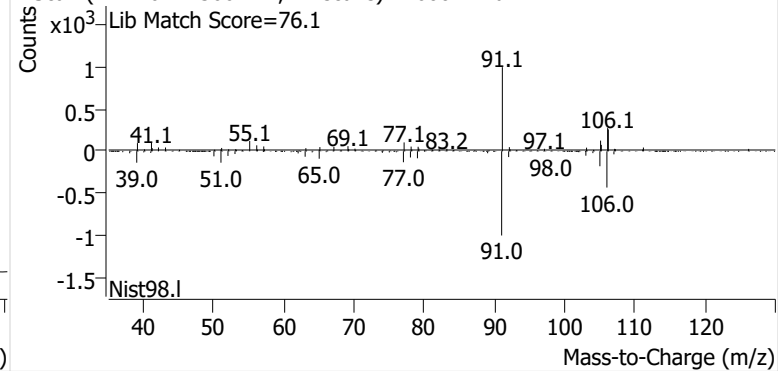


**o-Xylene**

+ EIC (91.1) Scan E2600141.d

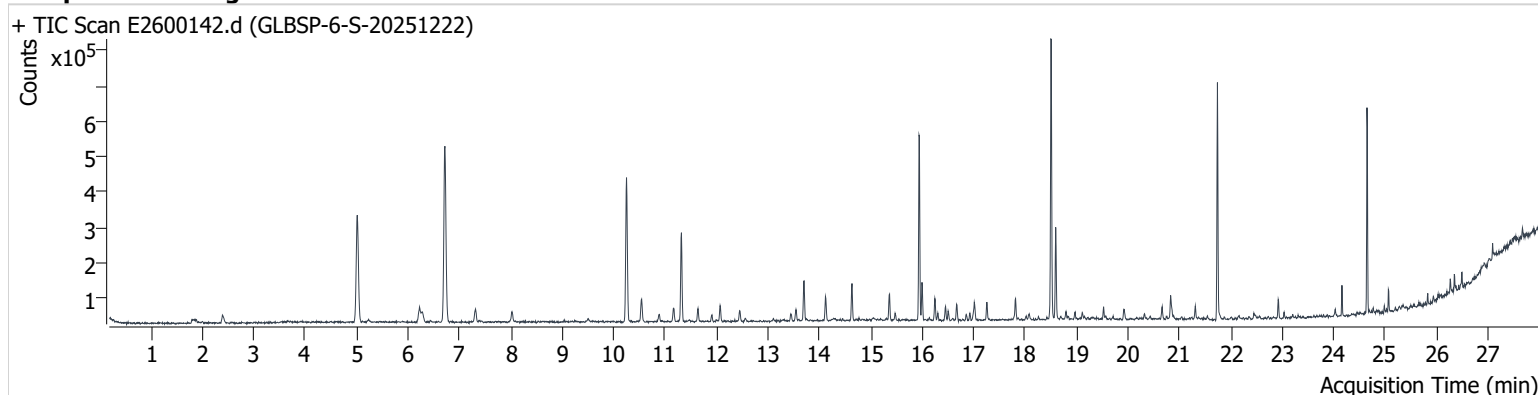


+ Scan (21.276-21.366 min, 12 scans) E2600141.d



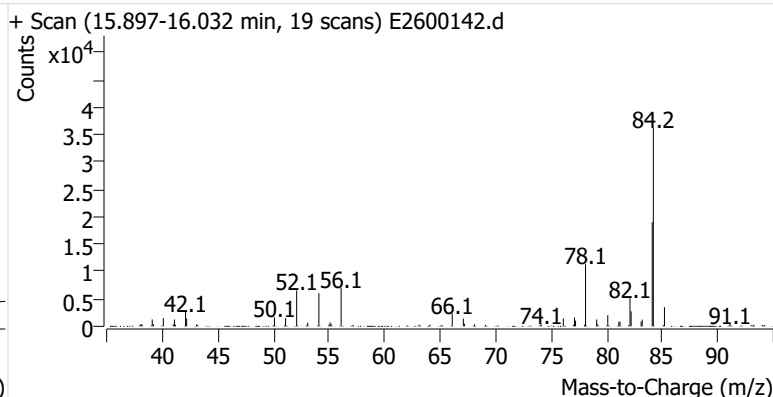
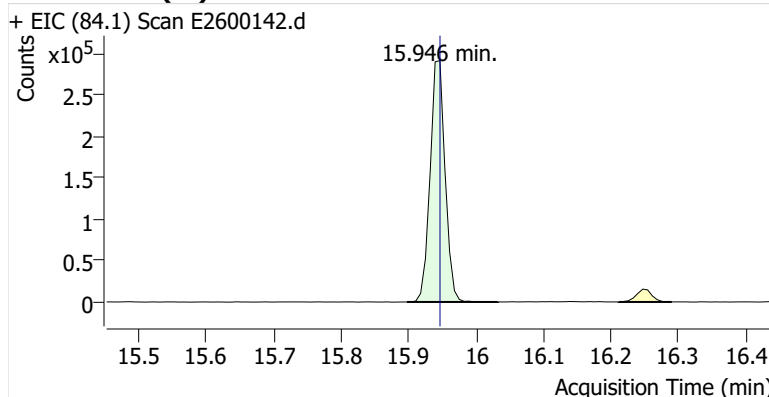
Name GLBSP-6-S-20251222  
Comment B52695  
Data File E2600142.d  
Acq. Date-Time 1/8/2026 4:55:51 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

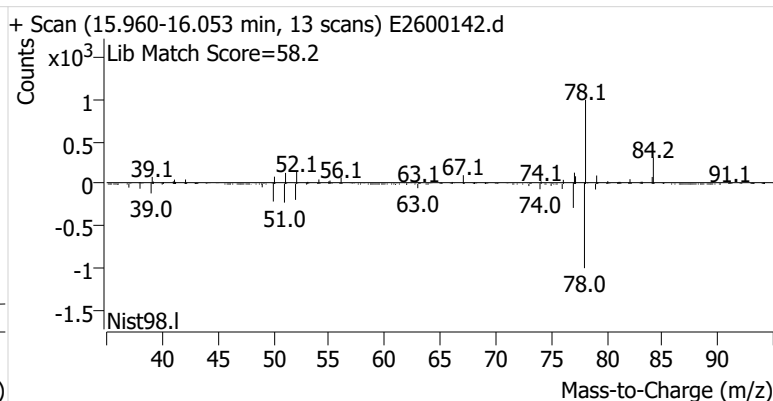
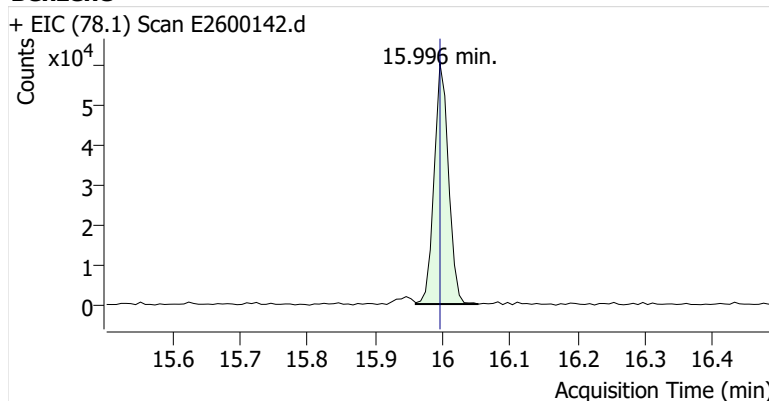


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 449,763 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 88,408  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 482,748 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 148,737 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 22,878  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 46,106  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 19,405  |           |

## Benzene-d6 (IS)

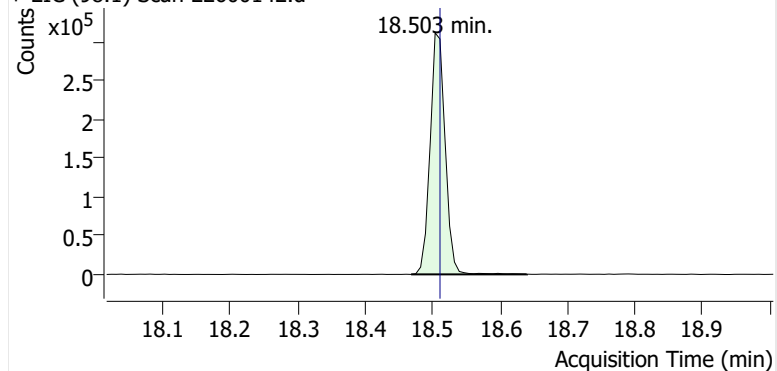


## Benzene

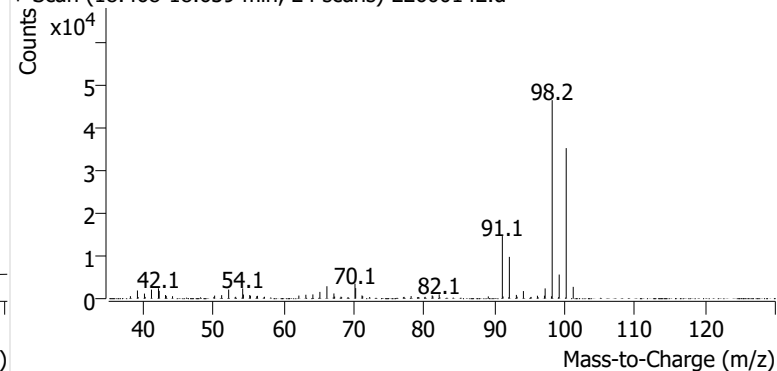


**Toluene-d8 (IS)**

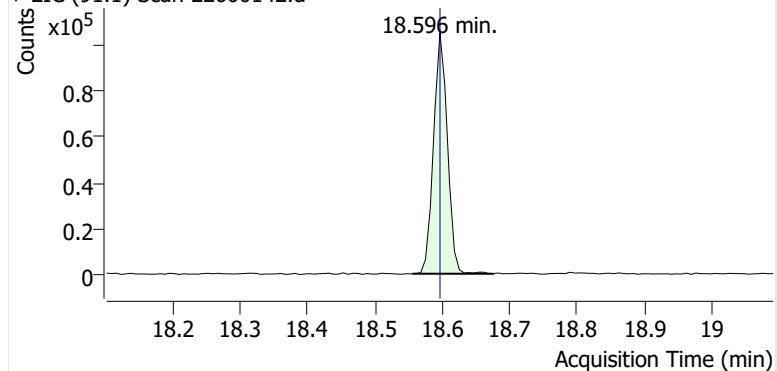
+ EIC (98.1) Scan E2600142.d



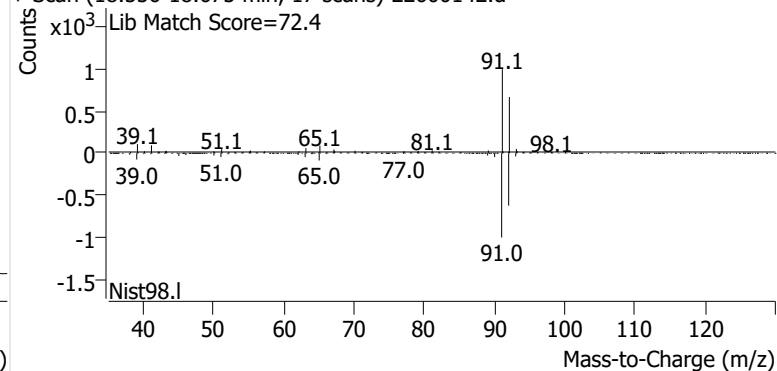
+ Scan (18.468-18.639 min, 24 scans) E2600142.d

**Toluene**

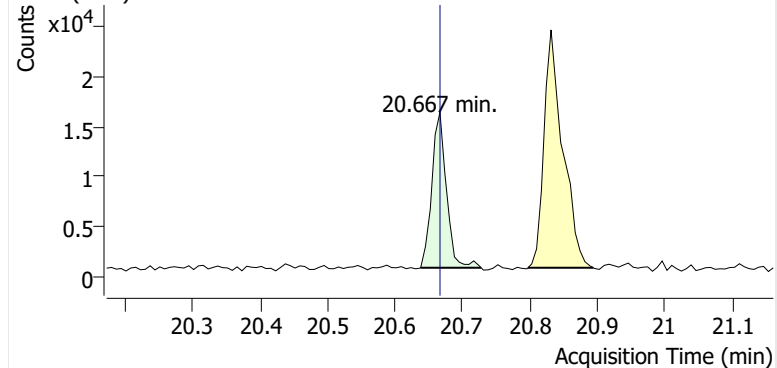
+ EIC (91.1) Scan E2600142.d



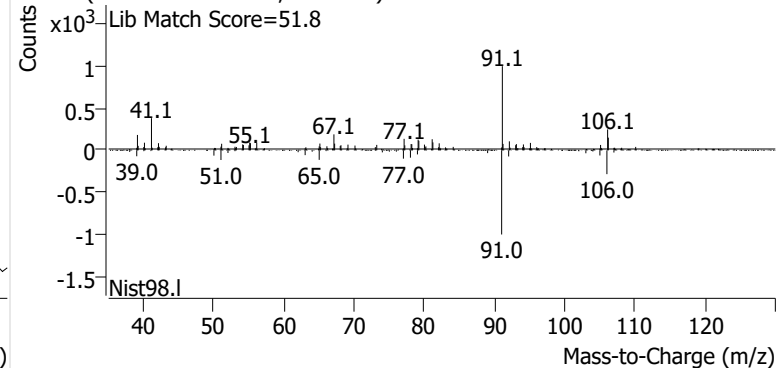
+ Scan (18.556-18.675 min, 17 scans) E2600142.d

**Ethylbenzene**

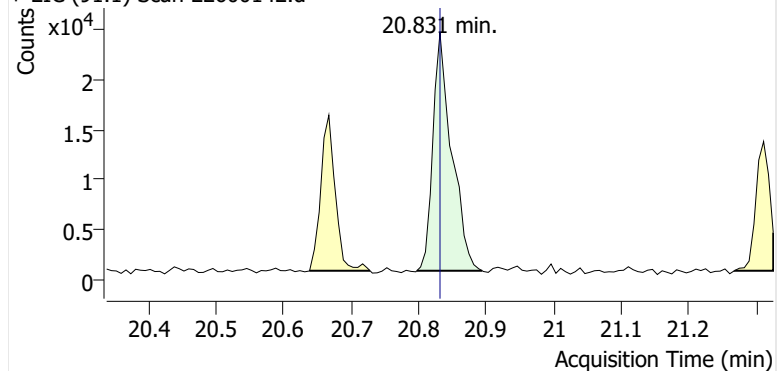
+ EIC (91.1) Scan E2600142.d



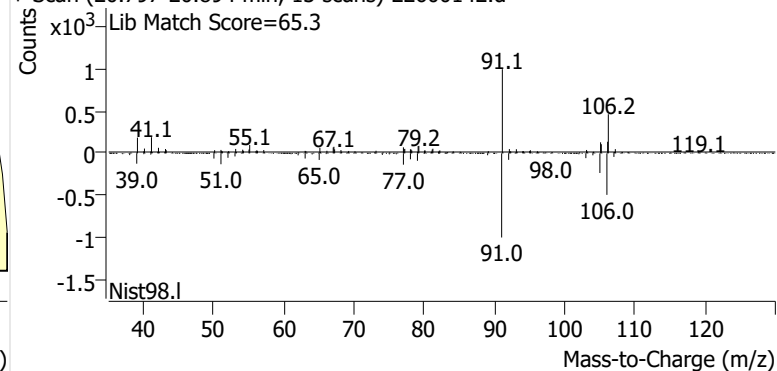
+ Scan (20.638-20.728 min, 12 scans) E2600142.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600142.d

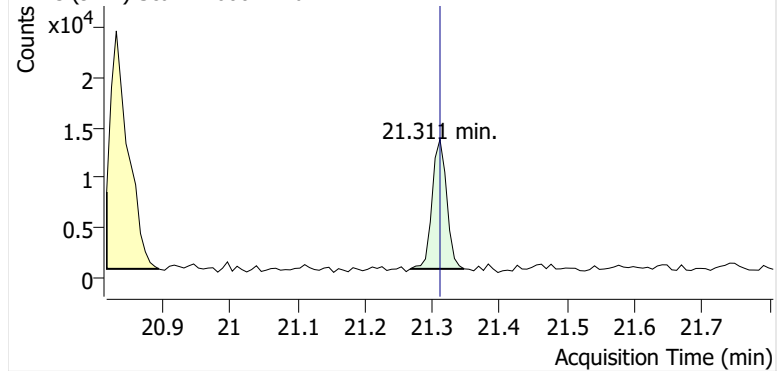


+ Scan (20.797-20.894 min, 13 scans) E2600142.d

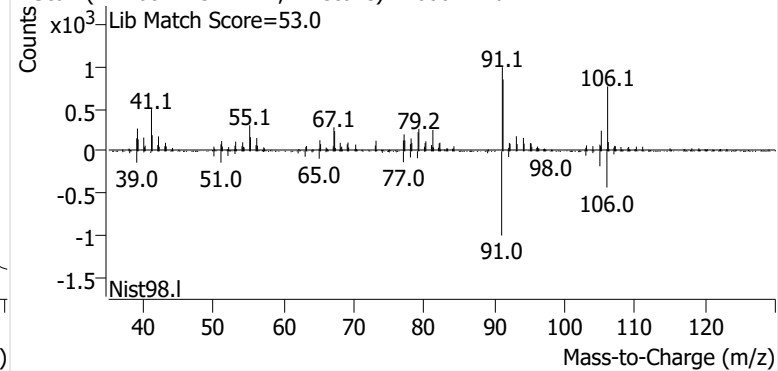


**o-Xylene**

+ EIC (91.1) Scan E2600142.d

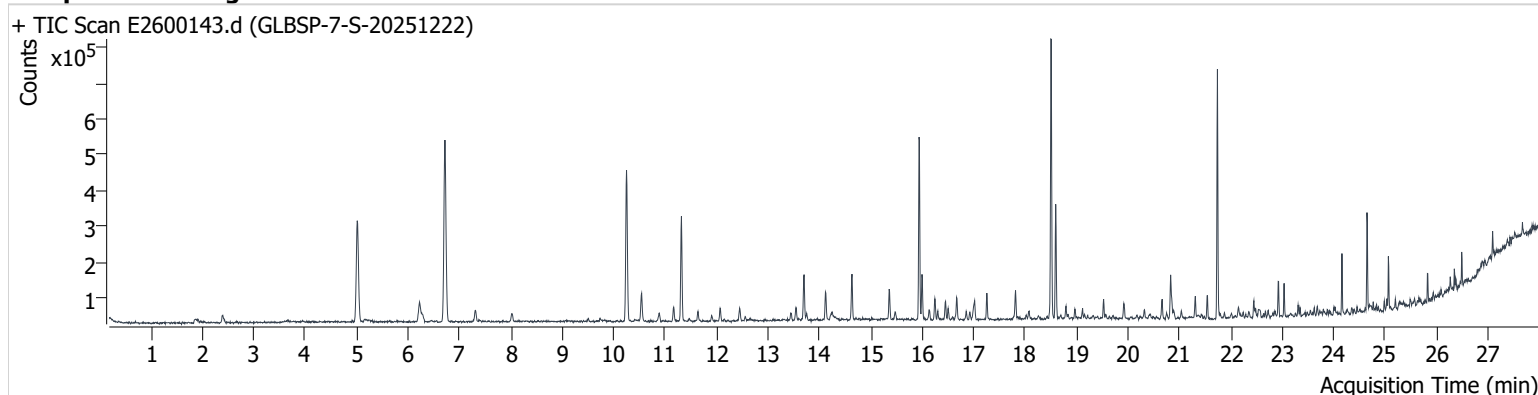


+ Scan (21.268-21.347 min, 11 scans) E2600142.d



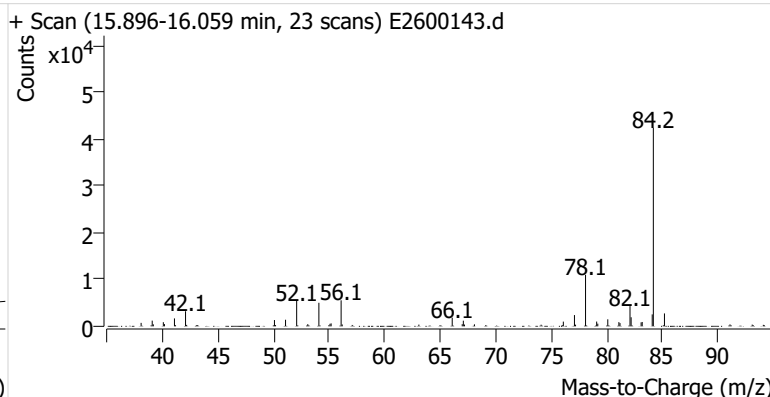
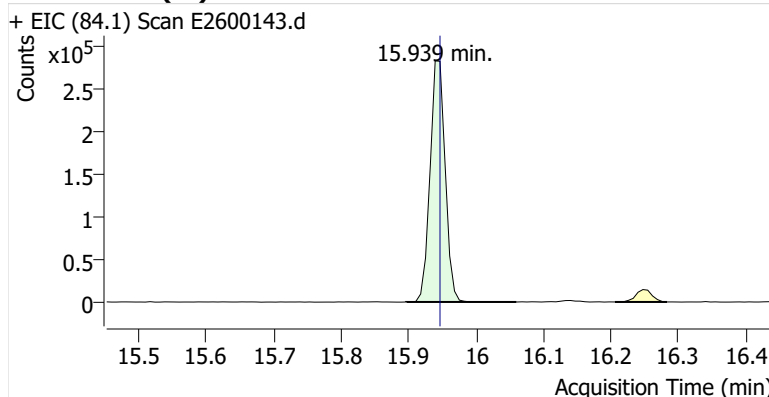
Name GLBSP-7-S-20251222  
Comment C69530  
Data File E2600143.d  
Acq. Date-Time 1/8/2026 5:30:28 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

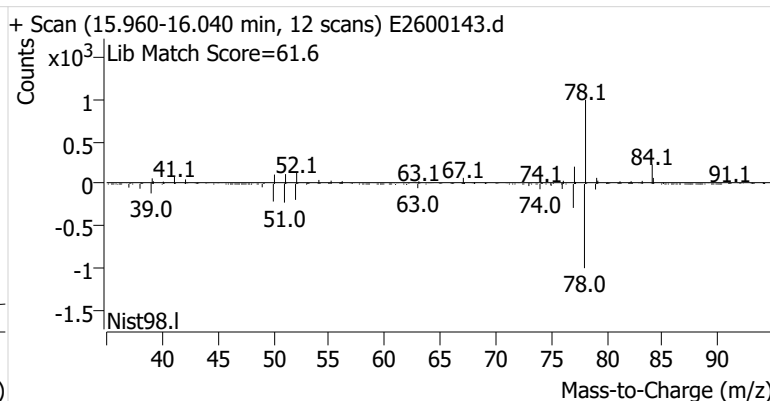
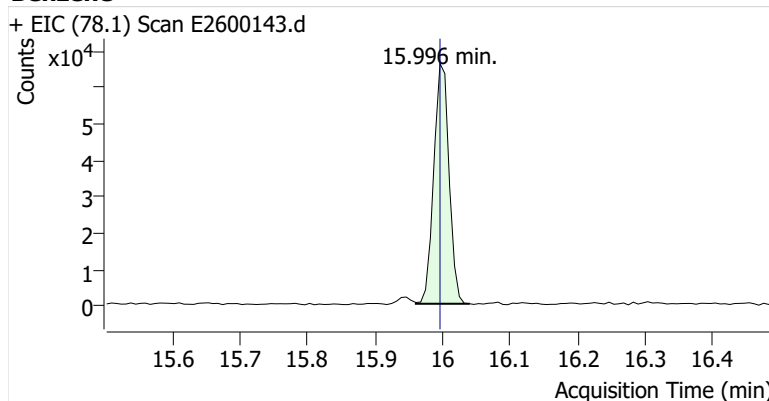


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 442,459 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 103,720 |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 470,979 |           |
| Toluene         | Toluene-d8 (IS) | 18.597 | 18.596  | 187,569 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 34,824  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 81,092  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 30,678  |           |

## Benzene-d6 (IS)

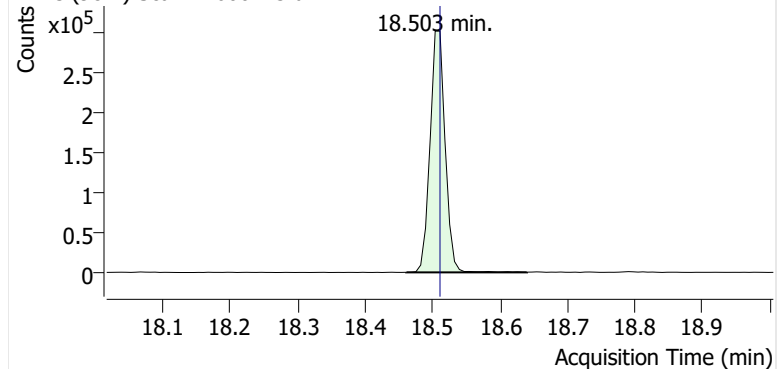


## Benzene

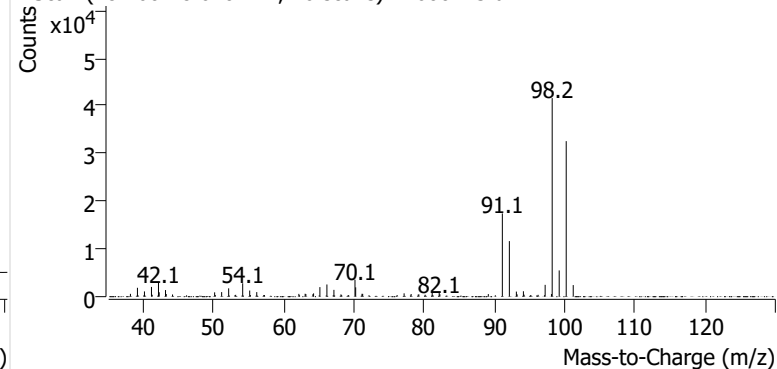


**Toluene-d8 (IS)**

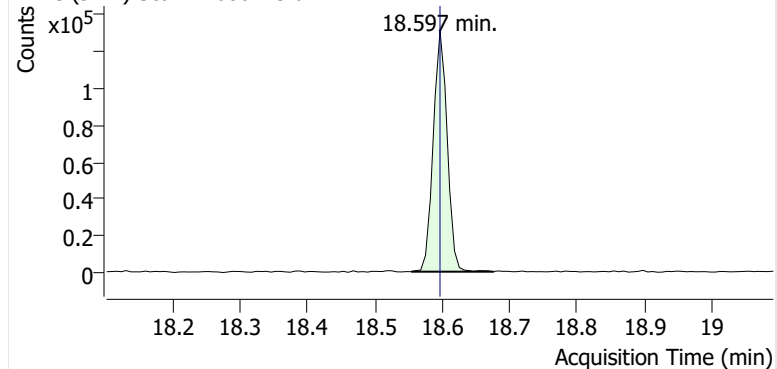
+ EIC (98.1) Scan E2600143.d



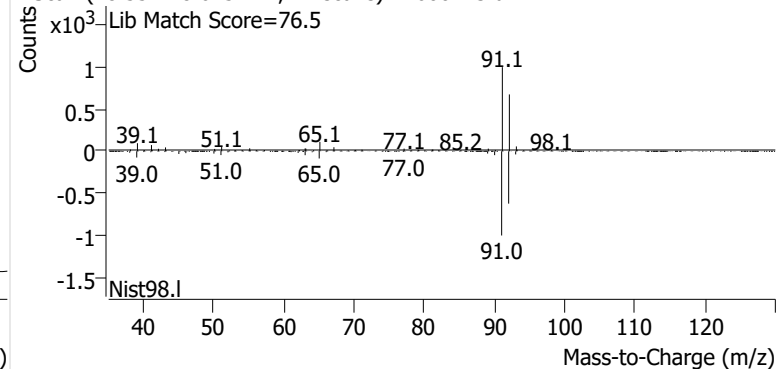
+ Scan (18.460-18.640 min, 26 scans) E2600143.d

**Toluene**

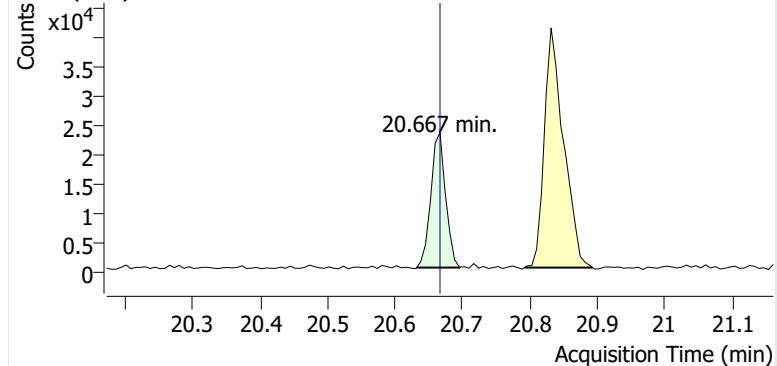
+ EIC (91.1) Scan E2600143.d



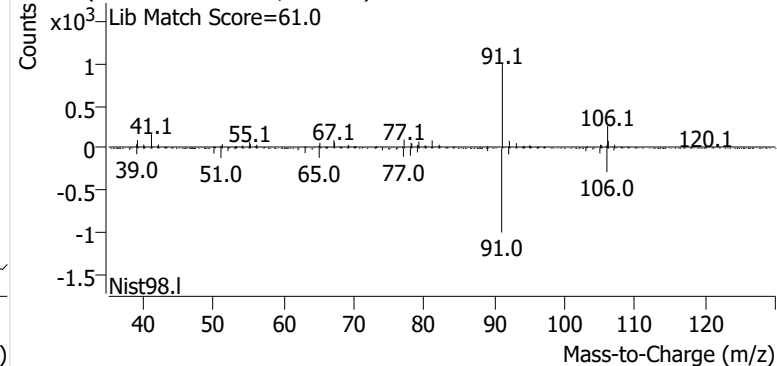
+ Scan (18.554-18.675 min, 17 scans) E2600143.d

**Ethylbenzene**

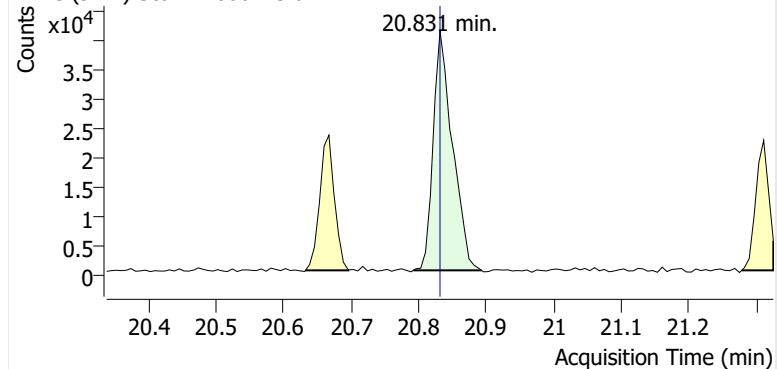
+ EIC (91.1) Scan E2600143.d



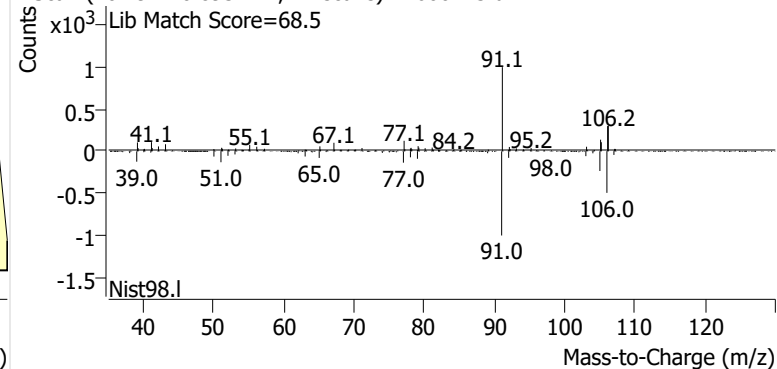
+ Scan (20.632-20.695 min, 9 scans) E2600143.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600143.d

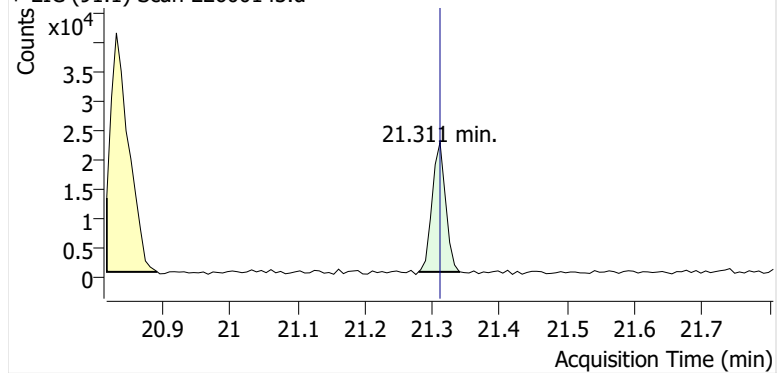


+ Scan (20.792-20.893 min, 14 scans) E2600143.d

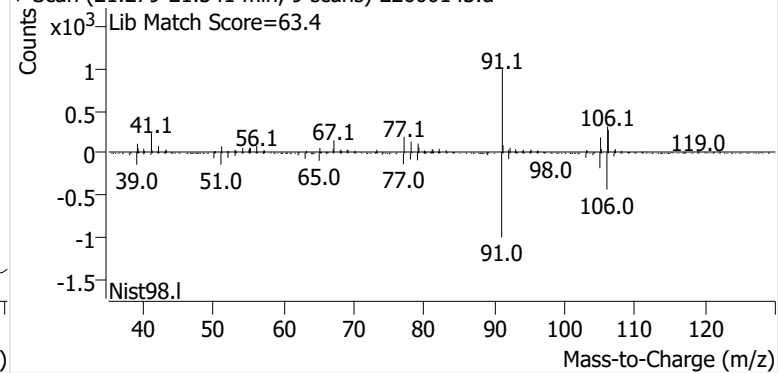


**o-Xylene**

+ EIC (91.1) Scan E2600143.d

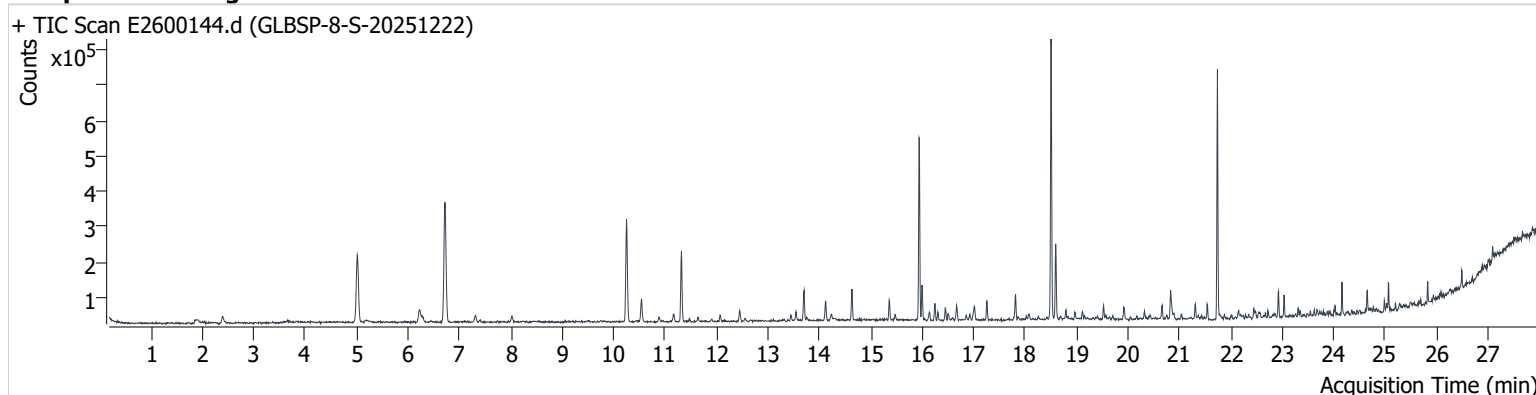


+ Scan (21.279-21.341 min, 9 scans) E2600143.d



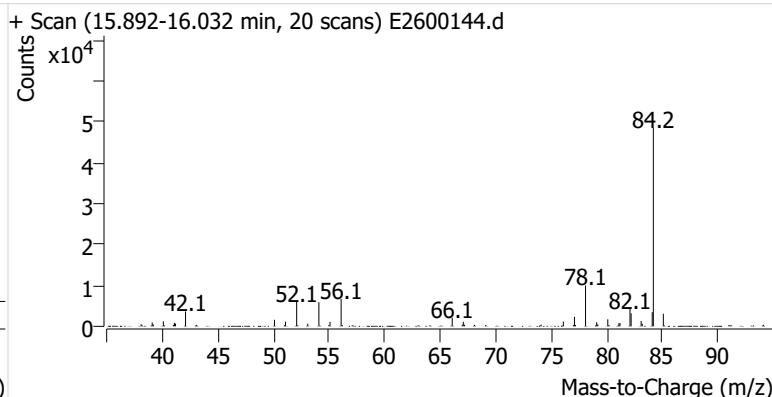
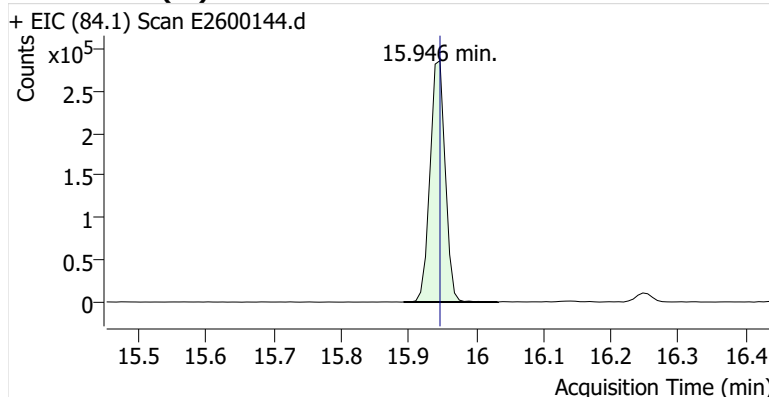
Name GLBSP-8-S-20251222  
Comment C70876  
Data File E2600144.d  
Acq. Date-Time 1/8/2026 6:05:03 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

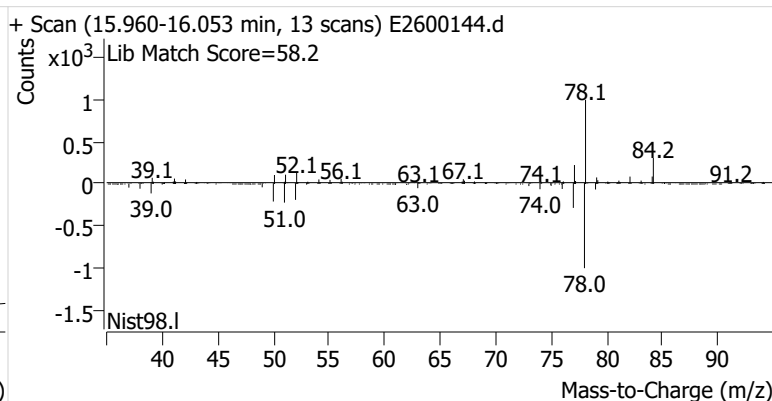
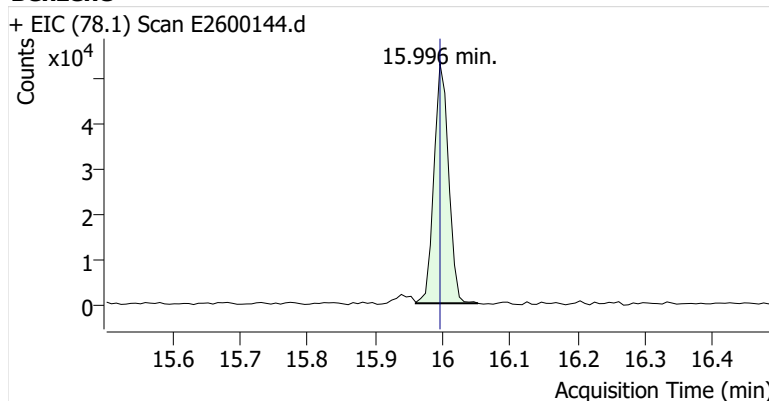


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 446,954 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 79,668  |           |
| Toluene-d8 (IS) |                 | 18.511 | 18.511  | 480,889 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 129,093 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 25,470  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 59,327  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 22,630  |           |

## Benzene-d6 (IS)



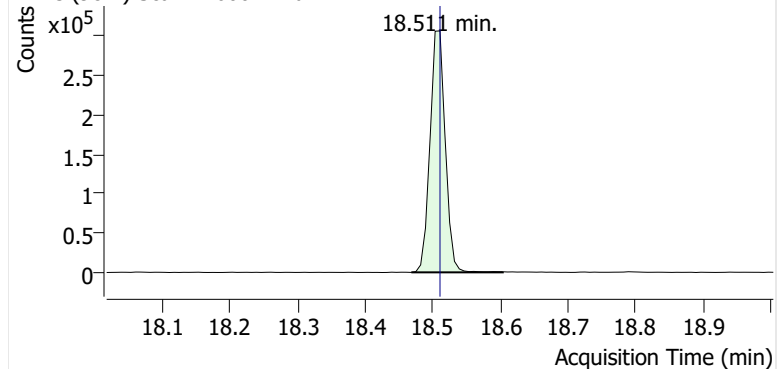
## Benzene



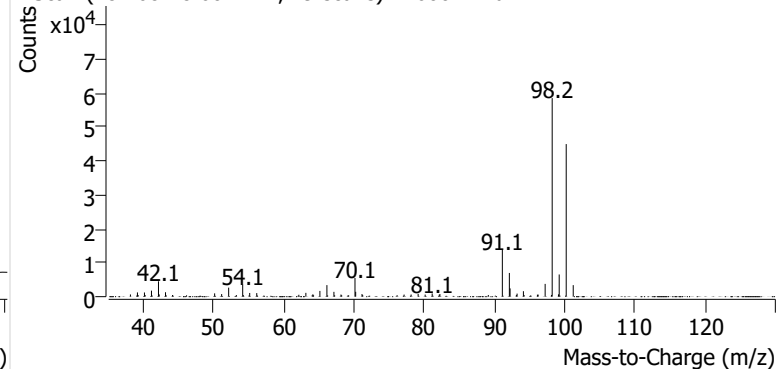


**Toluene-d8 (IS)**

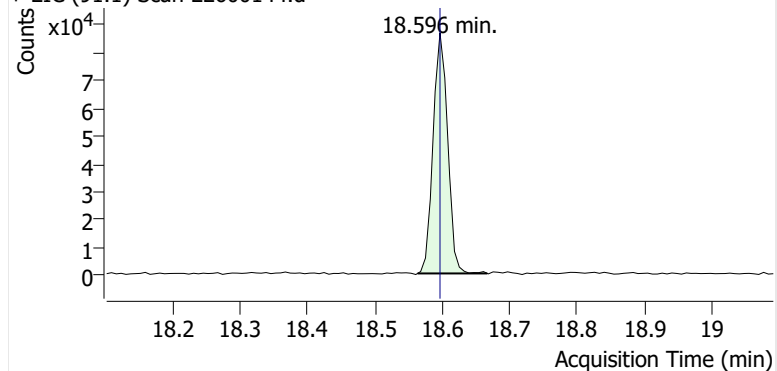
+ EIC (98.1) Scan E2600144.d



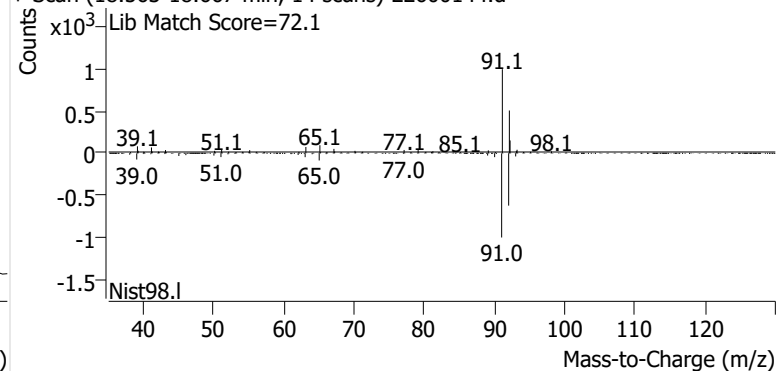
+ Scan (18.468-18.604 min, 19 scans) E2600144.d

**Toluene**

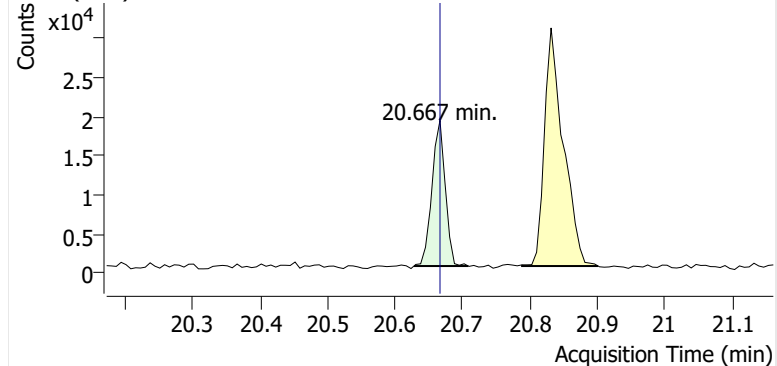
+ EIC (91.1) Scan E2600144.d



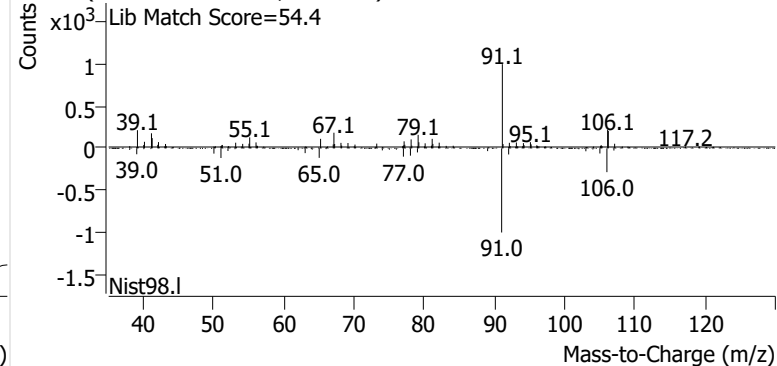
+ Scan (18.563-18.667 min, 14 scans) E2600144.d

**Ethylbenzene**

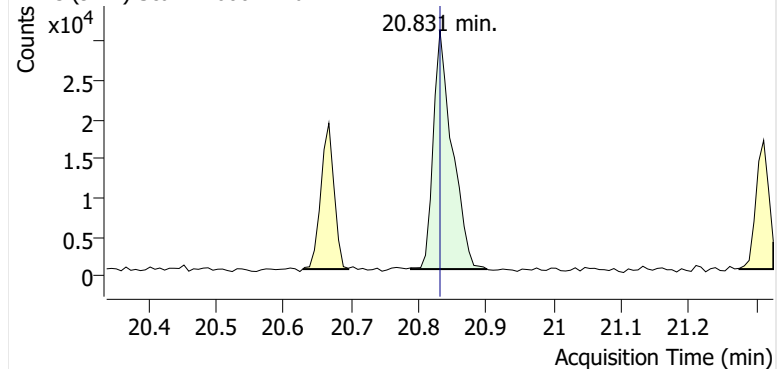
+ EIC (91.1) Scan E2600144.d



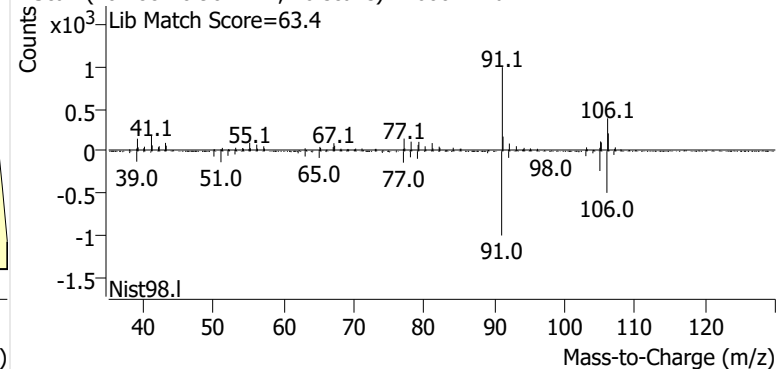
+ Scan (20.628-20.709 min, 11 scans) E2600144.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600144.d

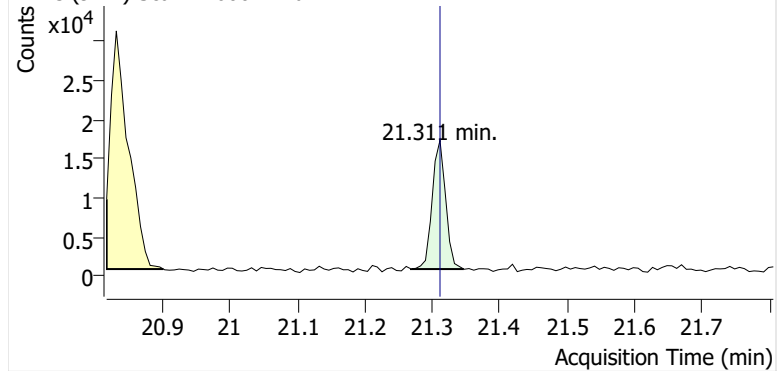


+ Scan (20.788-20.901 min, 16 scans) E2600144.d

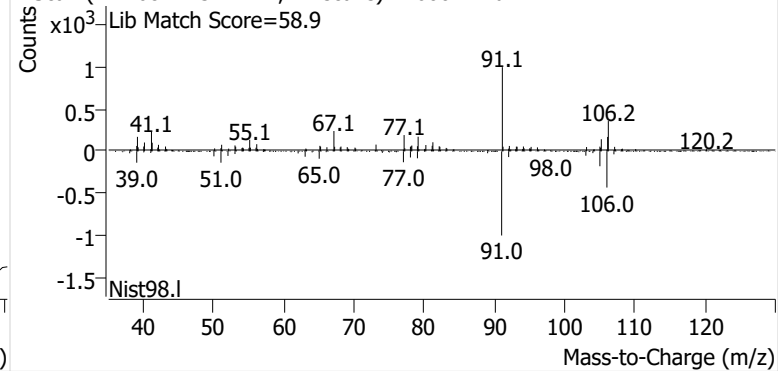


**o-Xylene**

+ EIC (91.1) Scan E2600144.d

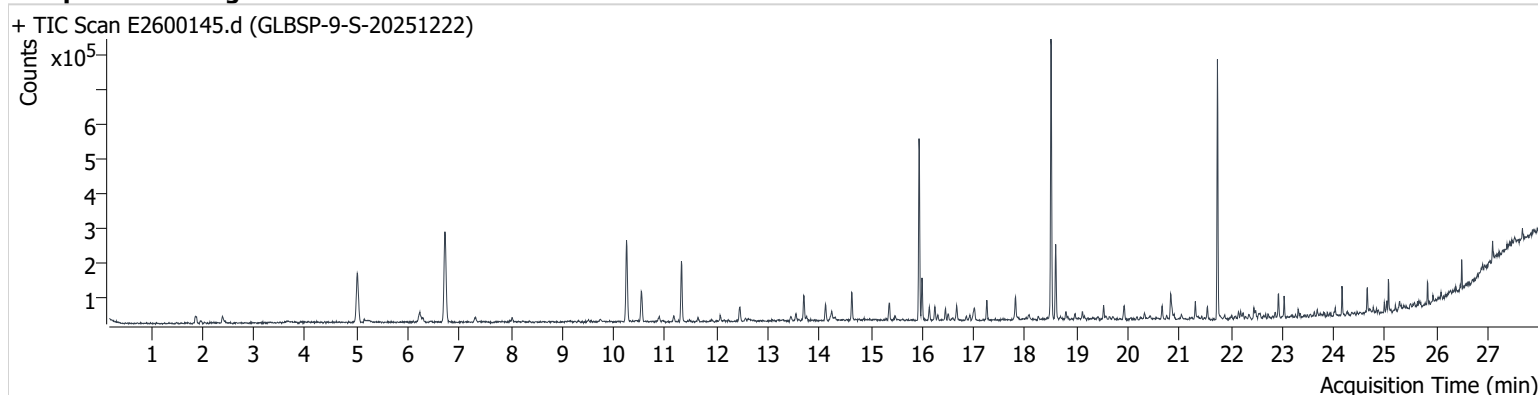


+ Scan (21.268-21.347 min, 11 scans) E2600144.d



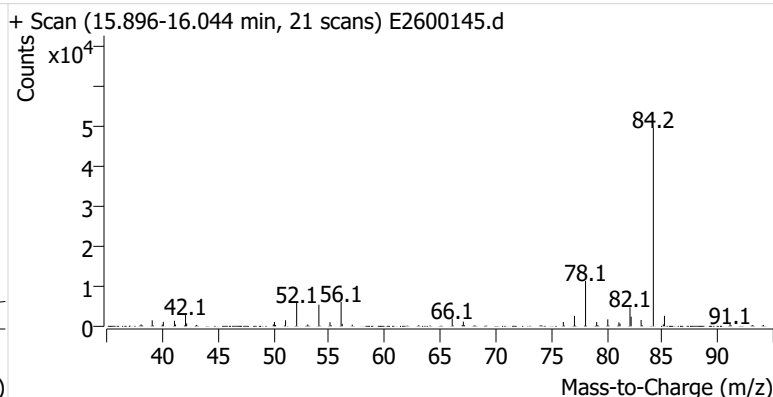
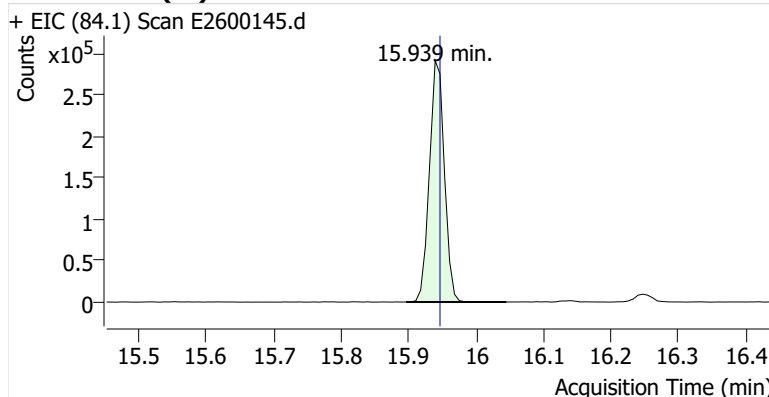
Name GLBSP-9-S-20251222  
Comment C70181  
Data File E2600145.d  
Acq. Date-Time 1/8/2026 6:39:34 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

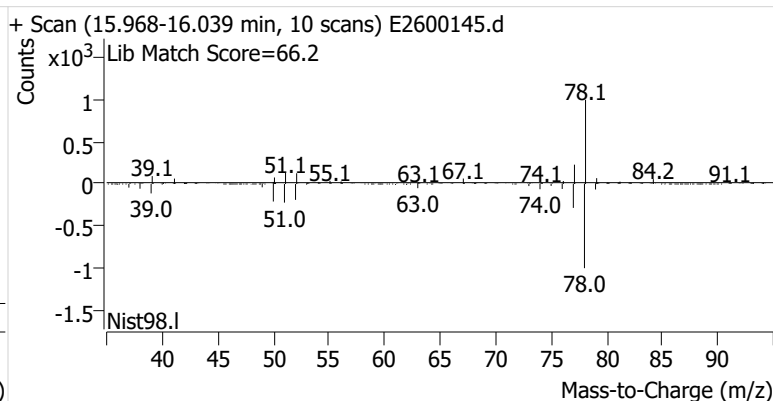
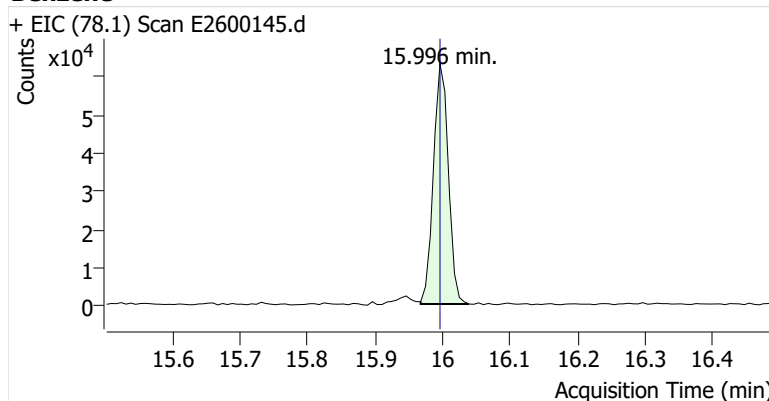


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 447,207 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 96,363  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 478,093 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 128,969 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 24,244  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 52,166  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 21,817  |           |

## Benzene-d6 (IS)

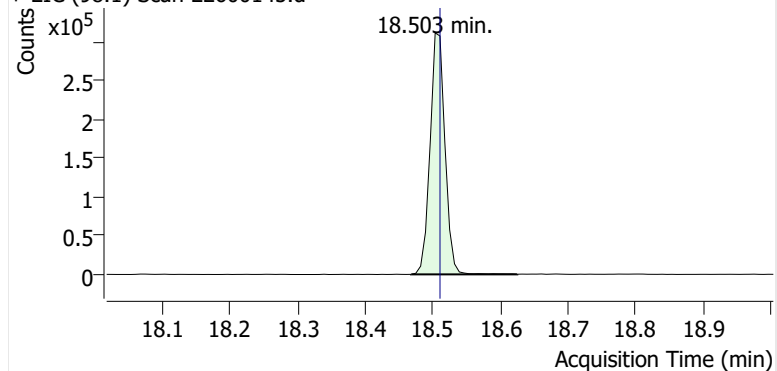


## Benzene

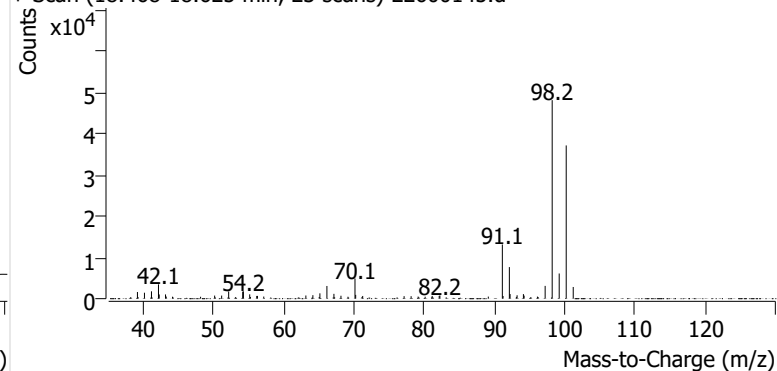


**Toluene-d8 (IS)**

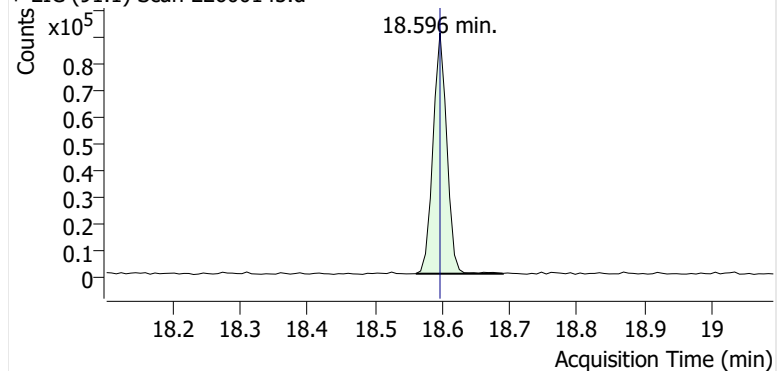
+ EIC (98.1) Scan E2600145.d



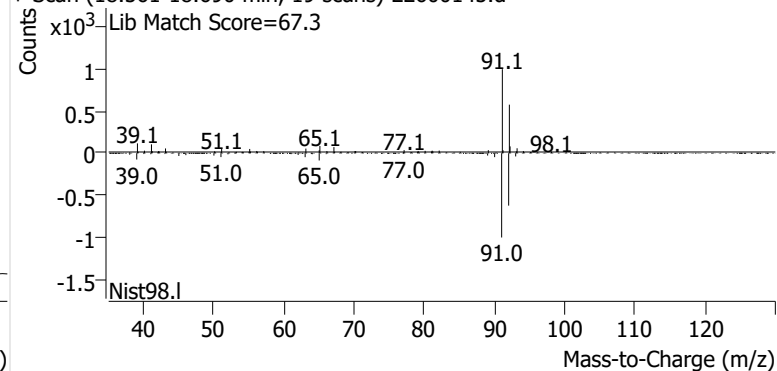
+ Scan (18.468-18.625 min, 23 scans) E2600145.d

**Toluene**

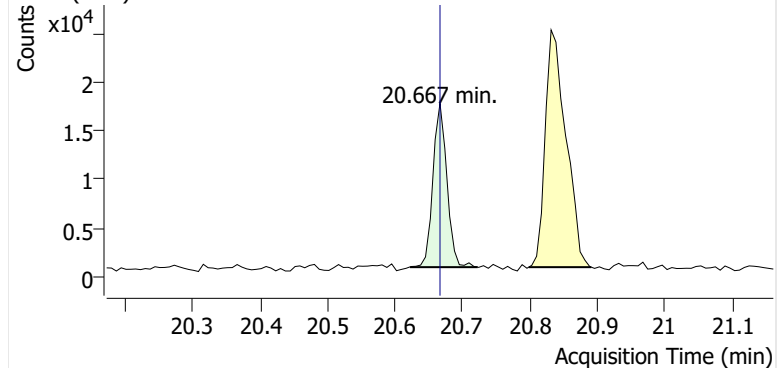
+ EIC (91.1) Scan E2600145.d



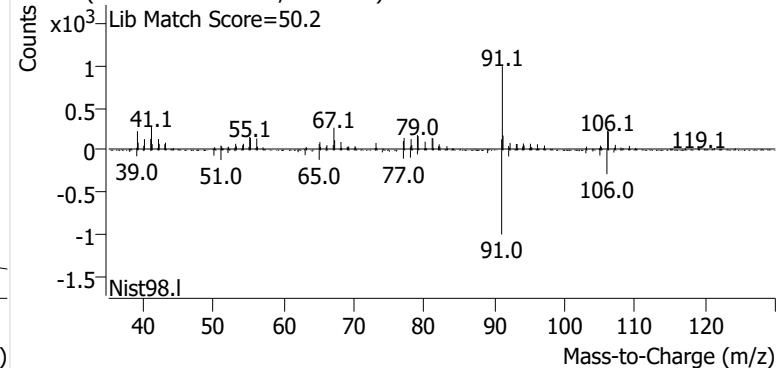
+ Scan (18.561-18.690 min, 19 scans) E2600145.d

**Ethylbenzene**

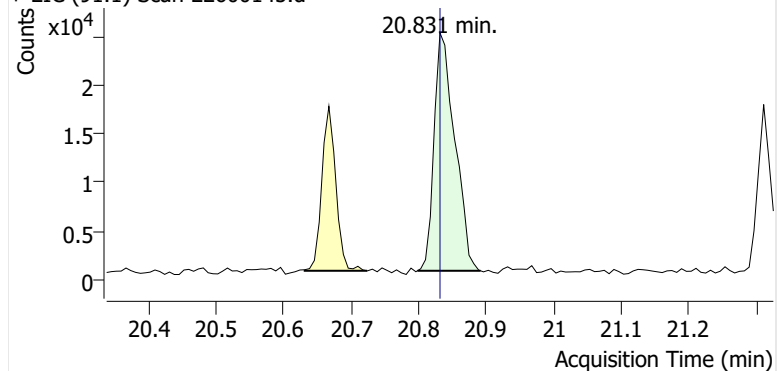
+ EIC (91.1) Scan E2600145.d



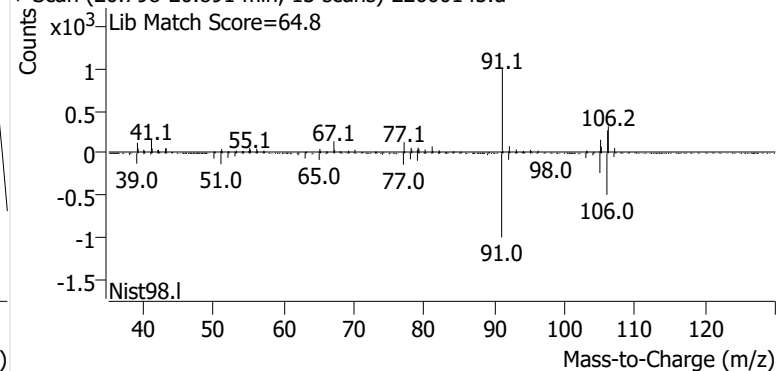
+ Scan (20.624-20.722 min, 14 scans) E2600145.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600145.d

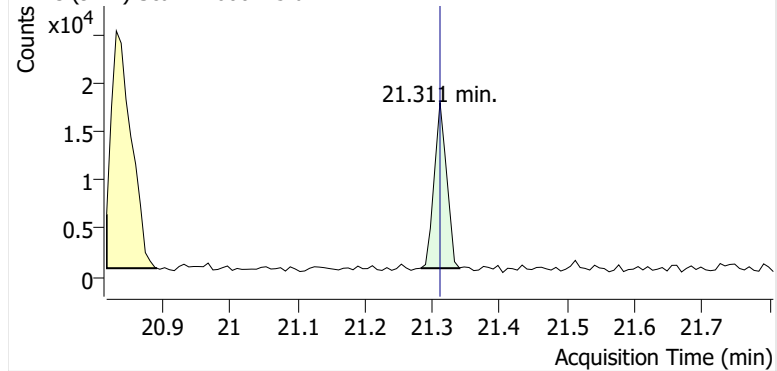


+ Scan (20.798-20.891 min, 13 scans) E2600145.d

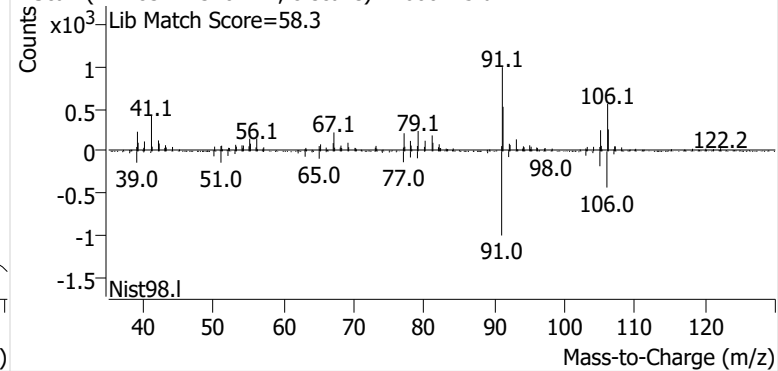


**o-Xylene**

+ EIC (91.1) Scan E2600145.d

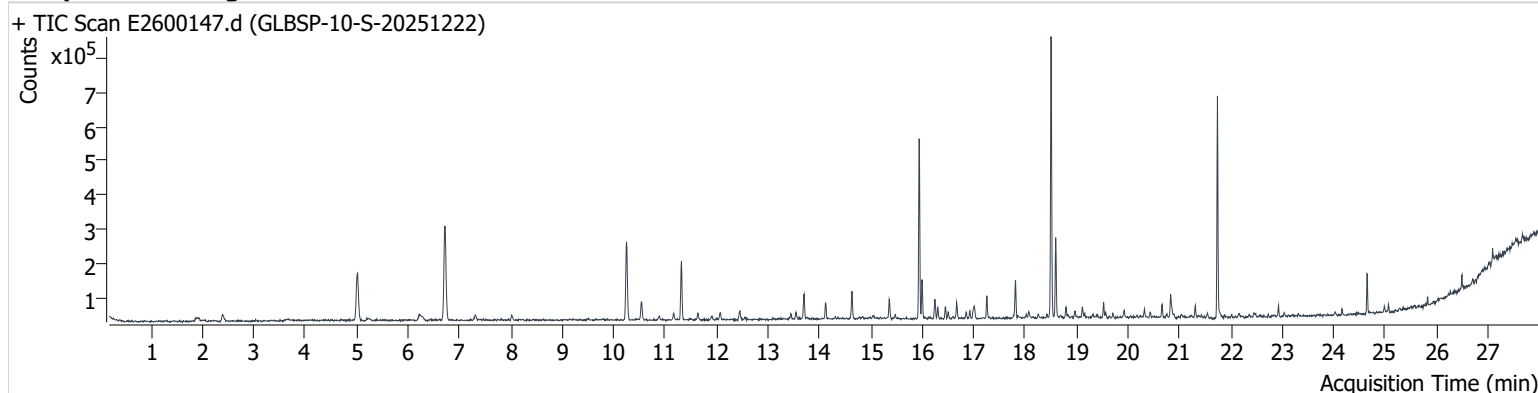


+ Scan (21.283-21.340 min, 8 scans) E2600145.d



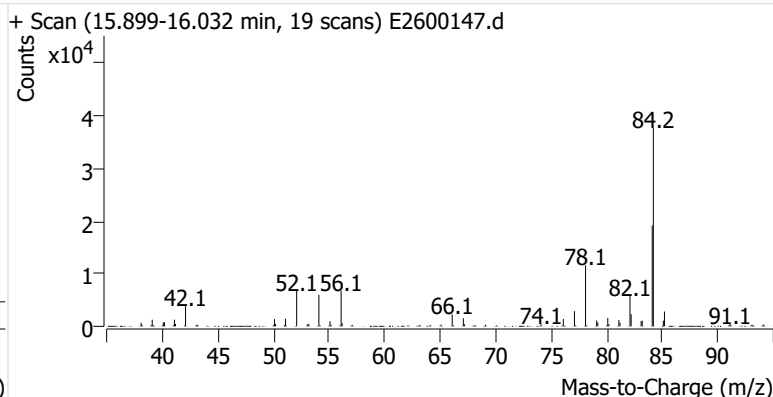
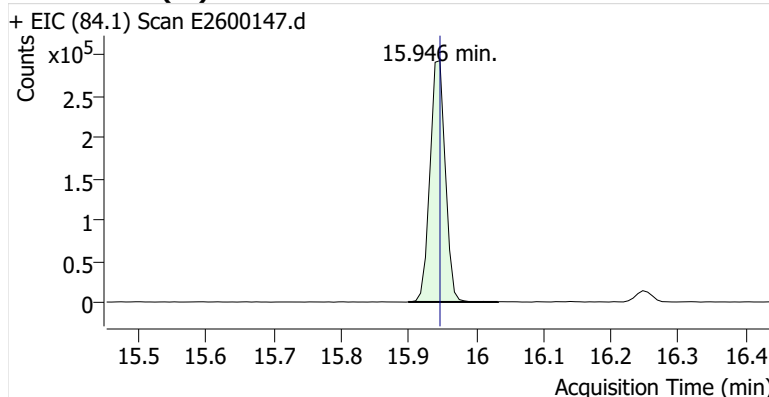
Name GLBSP-10-S-20251222  
Comment B15117  
Data File E2600147.d  
Acq. Date-Time 1/8/2026 7:49:23 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

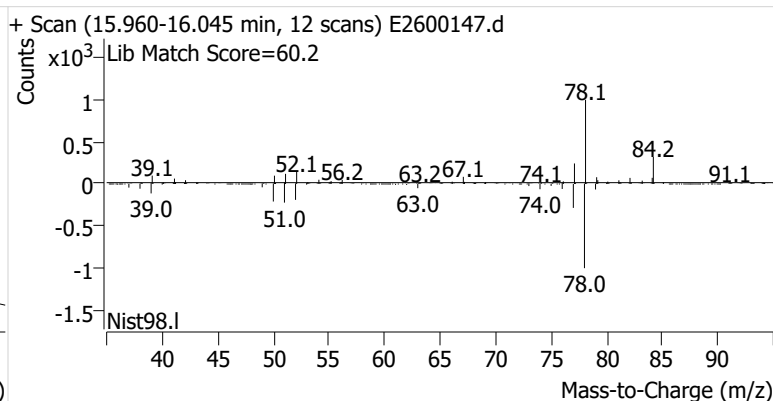
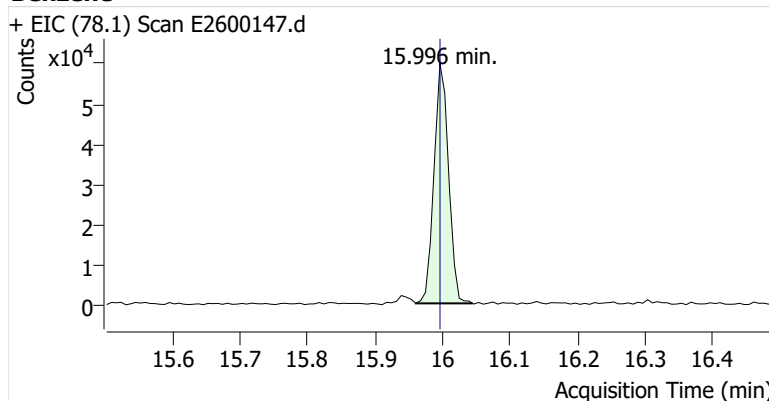


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 462,660 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 89,247  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 492,365 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 141,168 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 25,409  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 50,331  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 18,642  |           |

## Benzene-d6 (IS)

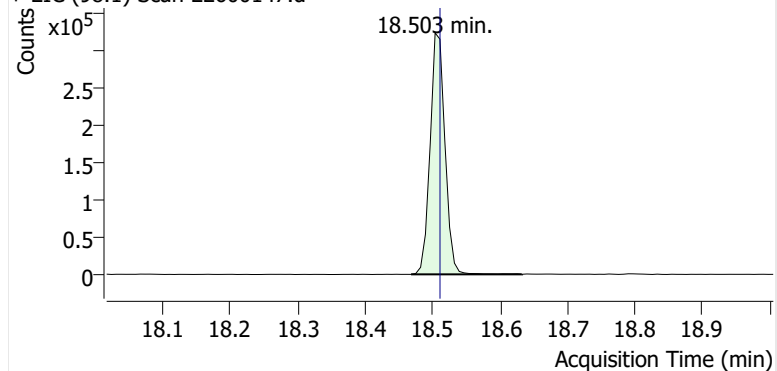


## Benzene

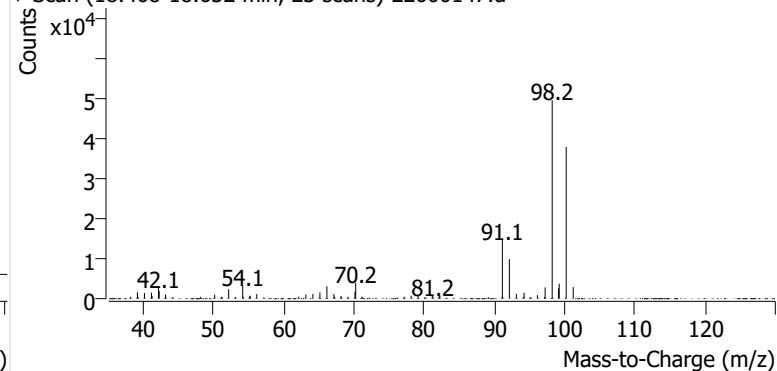


**Toluene-d8 (IS)**

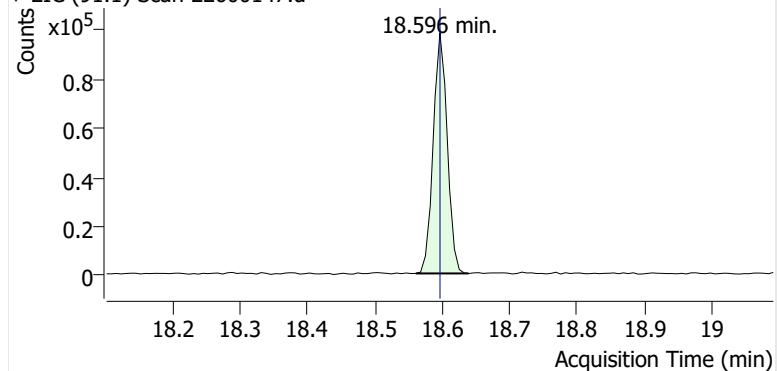
+ EIC (98.1) Scan E2600147.d



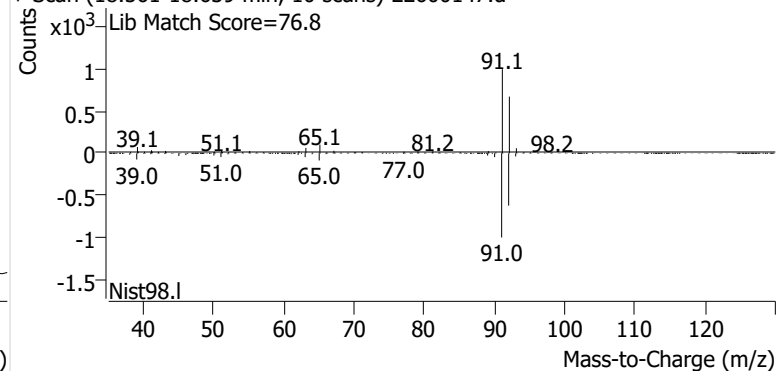
+ Scan (18.468-18.632 min, 23 scans) E2600147.d

**Toluene**

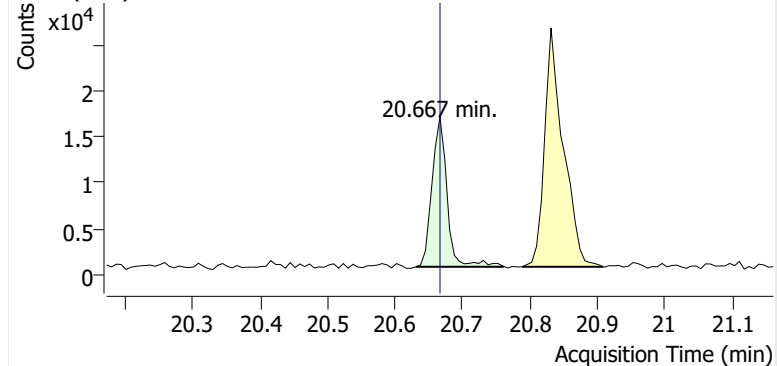
+ EIC (91.1) Scan E2600147.d



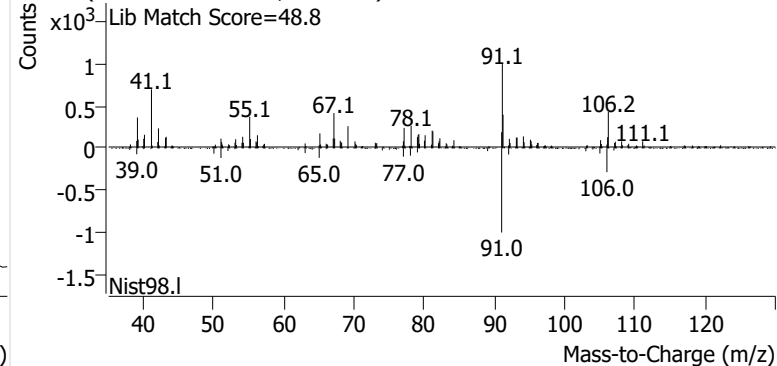
+ Scan (18.561-18.639 min, 10 scans) E2600147.d

**Ethylbenzene**

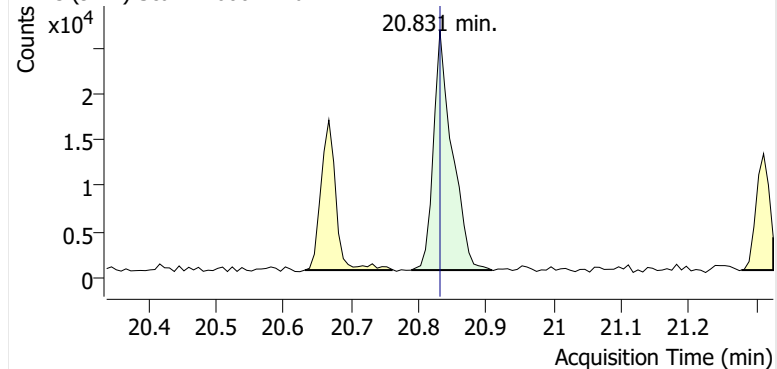
+ EIC (91.1) Scan E2600147.d



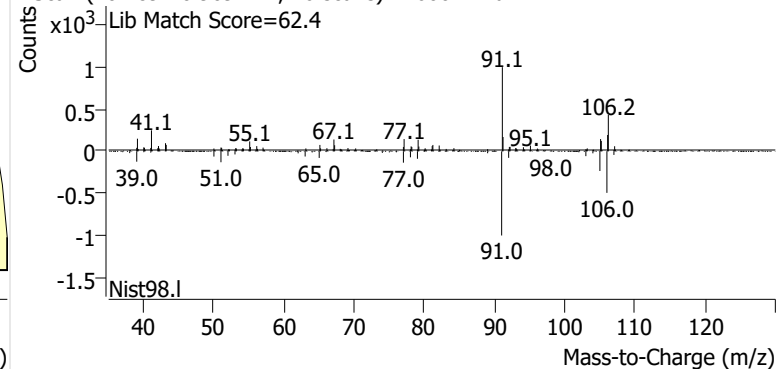
+ Scan (20.631-20.760 min, 18 scans) E2600147.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600147.d

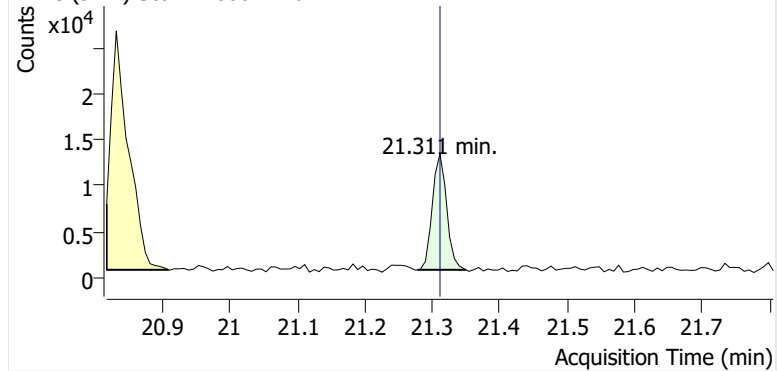


+ Scan (20.789-20.909 min, 16 scans) E2600147.d

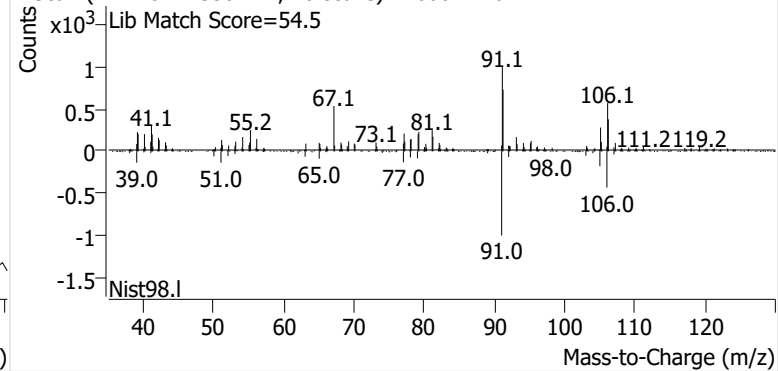


**o-Xylene**

+ EIC (91.1) Scan E2600147.d



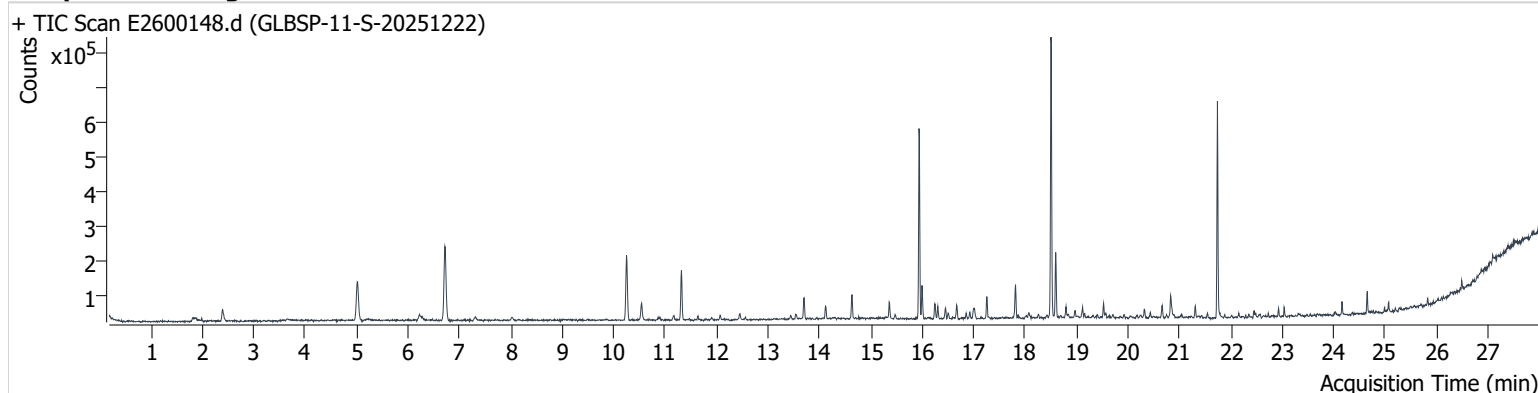
+ Scan (21.278-21.350 min, 10 scans) E2600147.d





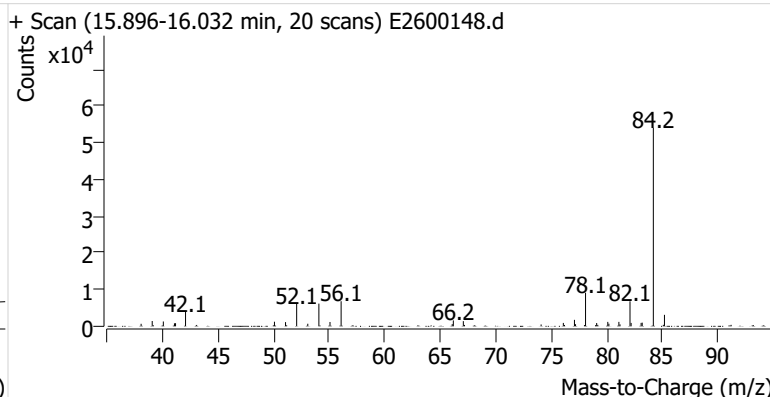
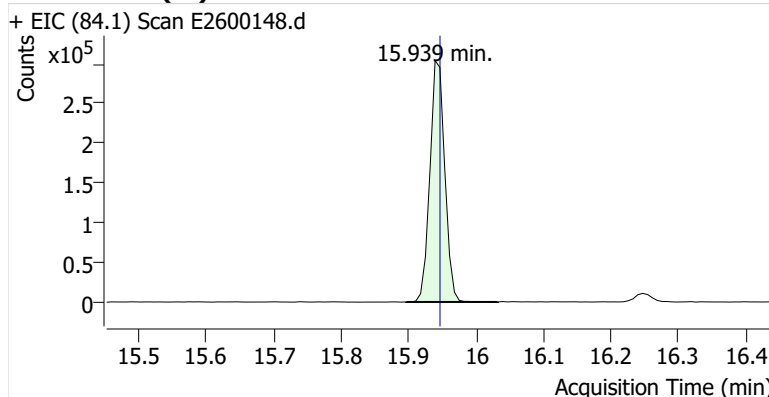
Name GLBSP-11-S-20251222  
Comment C40180  
Data File E2600148.d  
Acq. Date-Time 1/8/2026 8:24:17 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

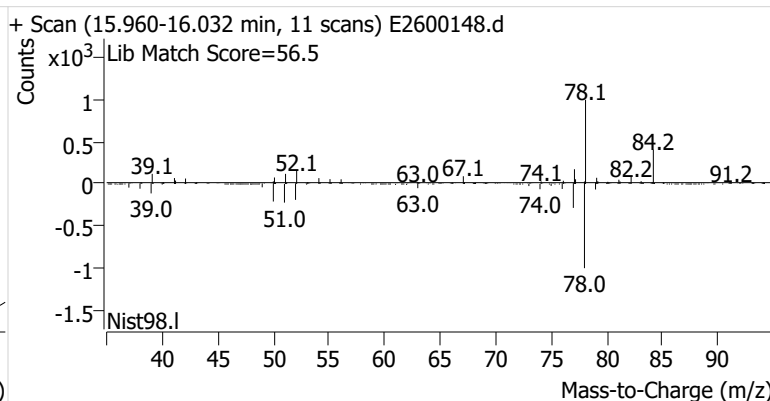
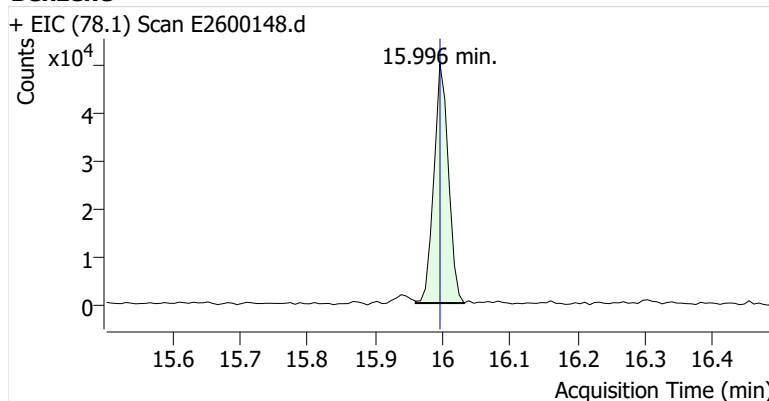


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 465,405 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 74,274  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 489,817 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 112,984 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 23,634  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 45,853  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 17,066  |           |

## Benzene-d6 (IS)

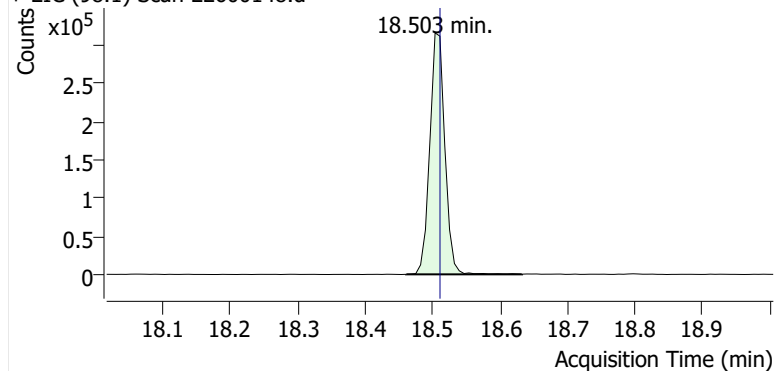


## Benzene

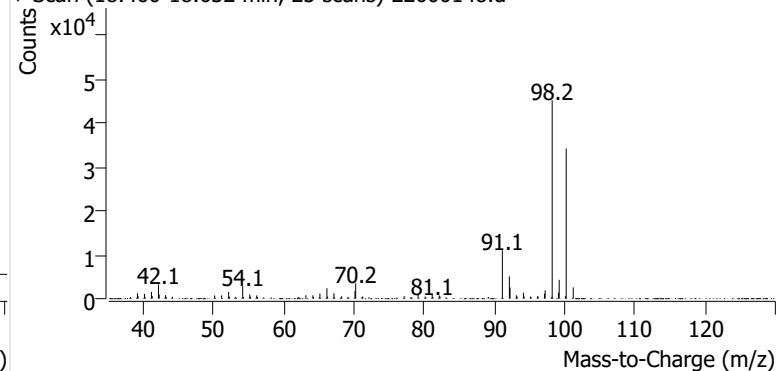


**Toluene-d8 (IS)**

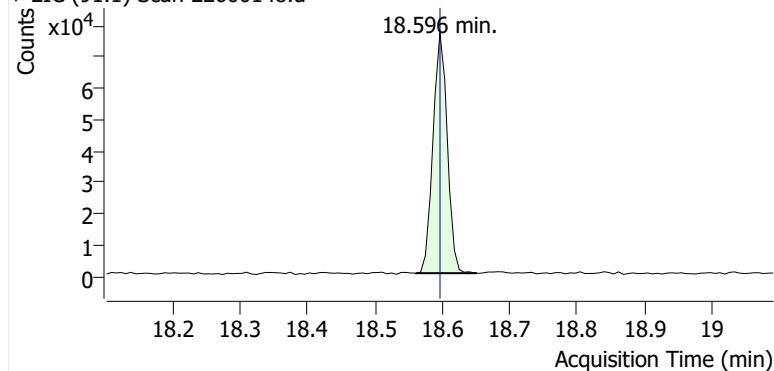
+ EIC (98.1) Scan E2600148.d



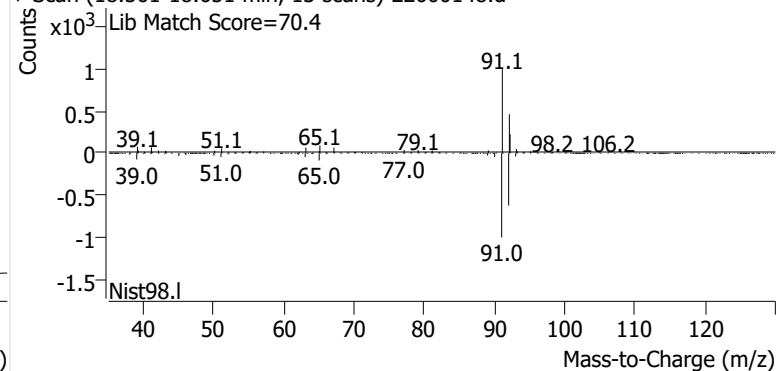
+ Scan (18.460-18.632 min, 25 scans) E2600148.d

**Toluene**

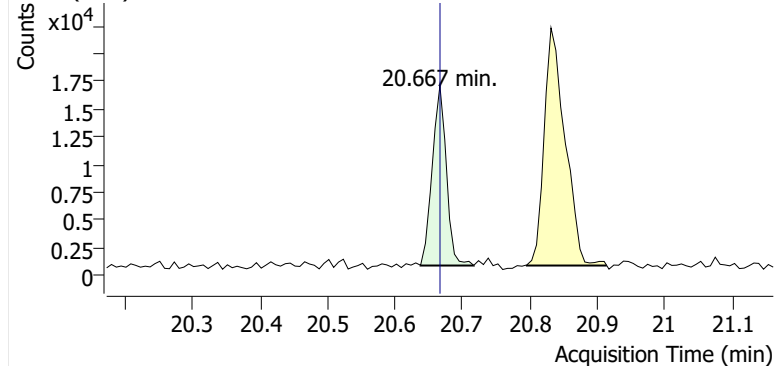
+ EIC (91.1) Scan E2600148.d



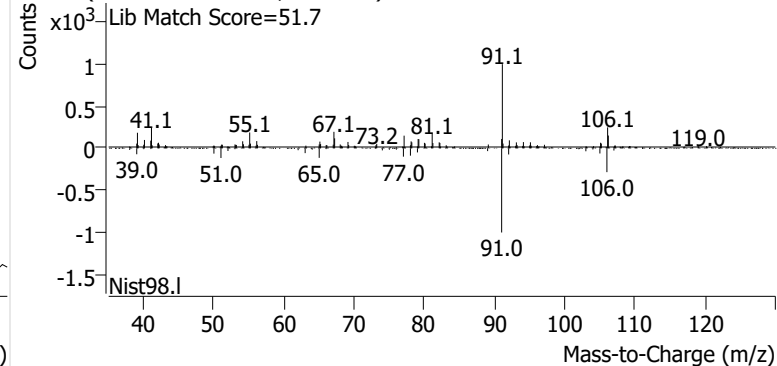
+ Scan (18.561-18.651 min, 13 scans) E2600148.d

**Ethylbenzene**

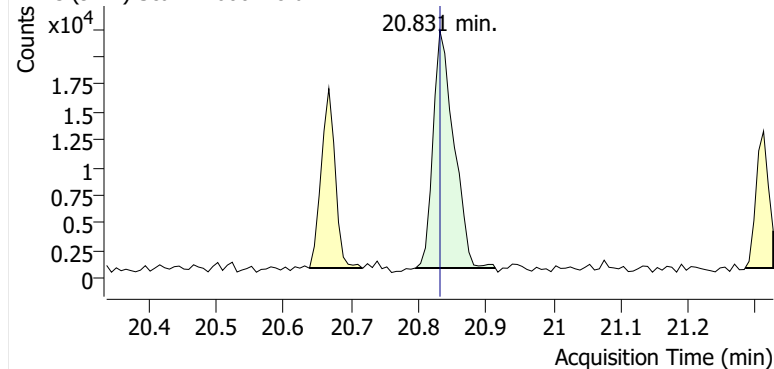
+ EIC (91.1) Scan E2600148.d



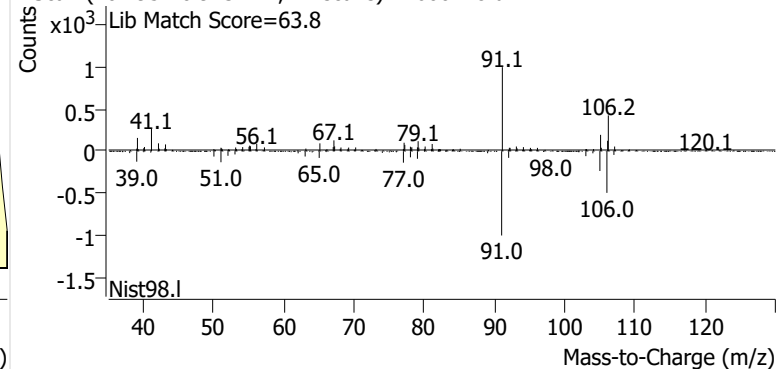
+ Scan (20.638-20.717 min, 12 scans) E2600148.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600148.d

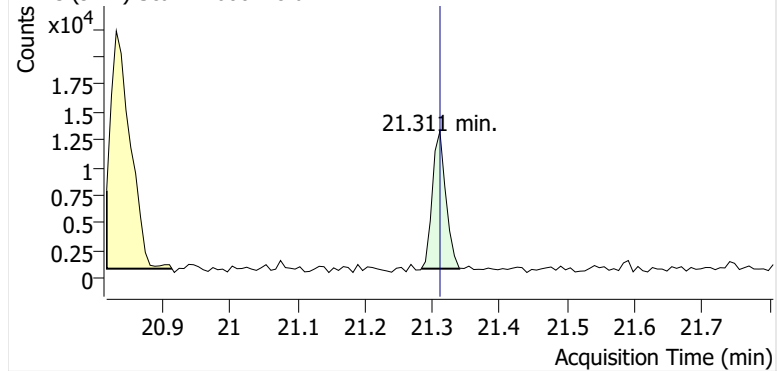


+ Scan (20.795-20.913 min, 17 scans) E2600148.d

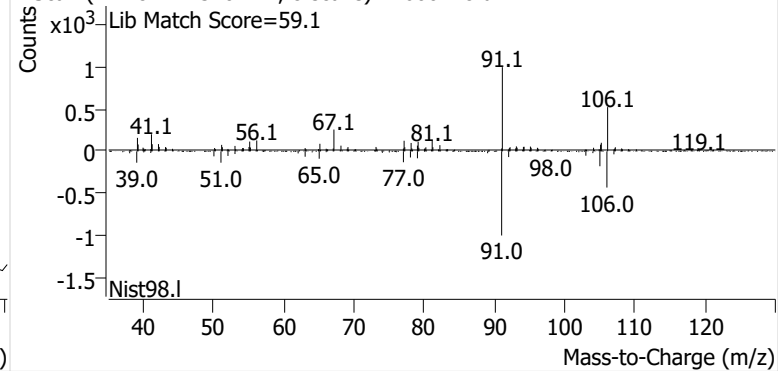


**o-Xylene**

+ EIC (91.1) Scan E2600148.d

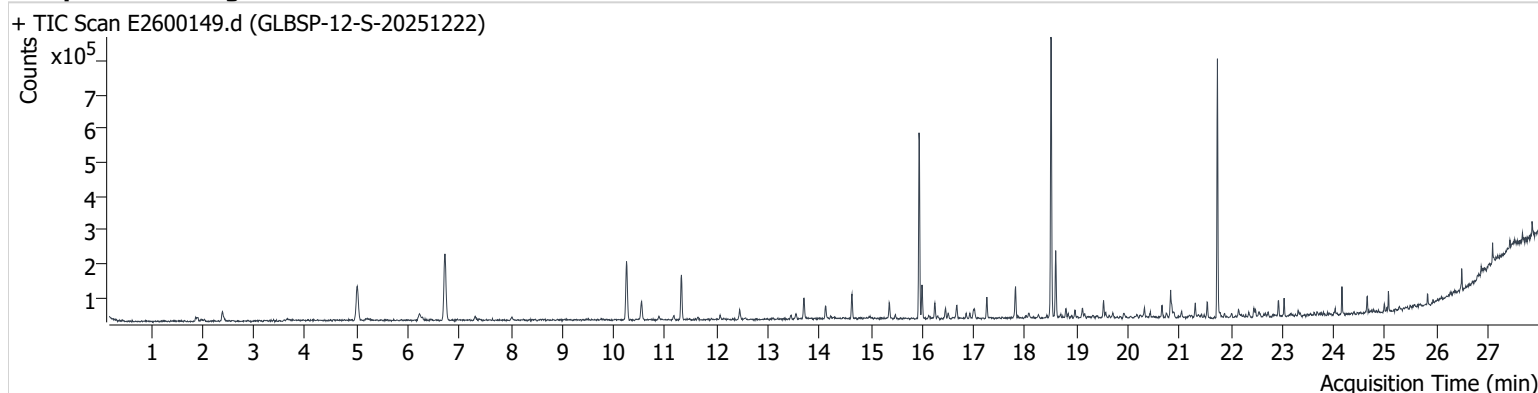


+ Scan (21.284-21.340 min, 8 scans) E2600148.d



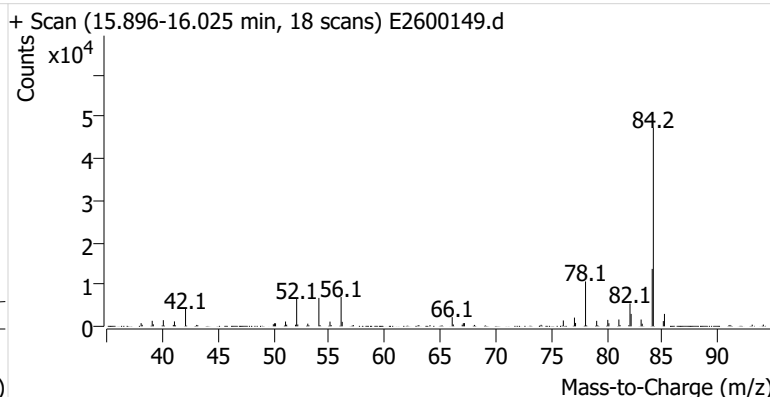
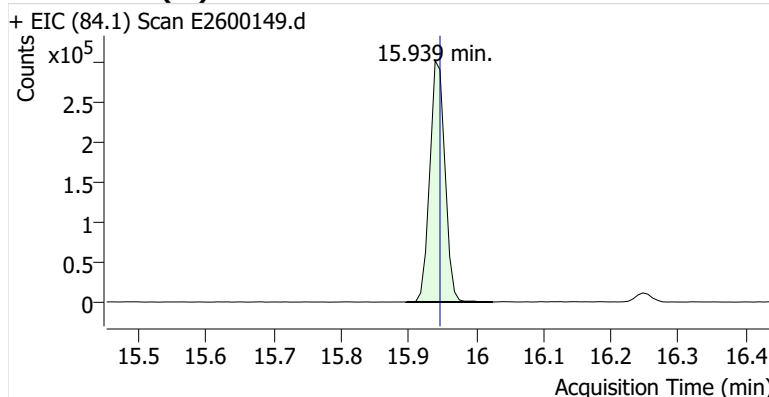
Name GLBSP-12-S-20251222  
Comment C57429  
Data File E2600149.d  
Acq. Date-Time 1/8/2026 8:59:05 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

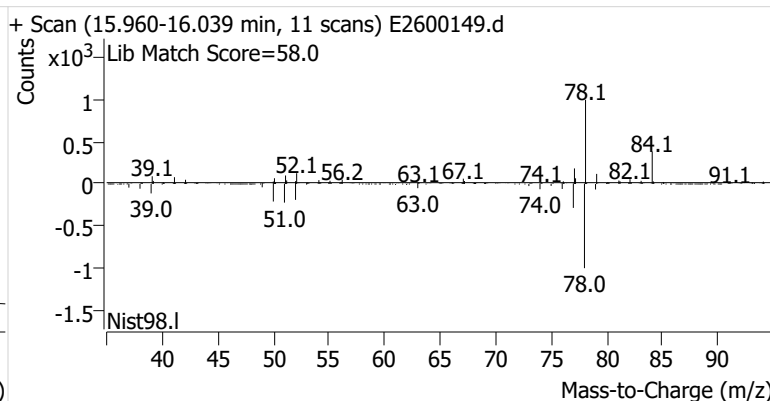
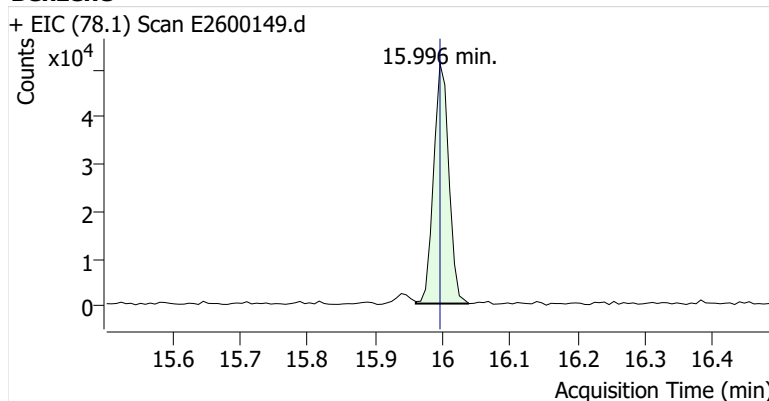


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 470,333 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 79,311  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 502,851 |           |
| Toluene         | Toluene-d8 (IS) | 18.597 | 18.596  | 119,194 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 23,203  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 52,115  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 20,143  |           |

## Benzene-d6 (IS)

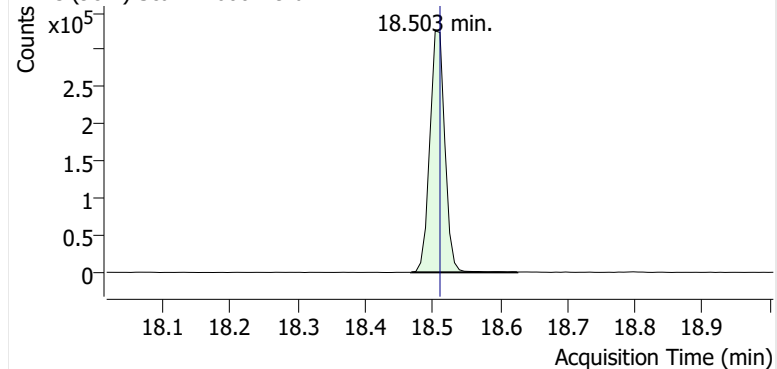


## Benzene

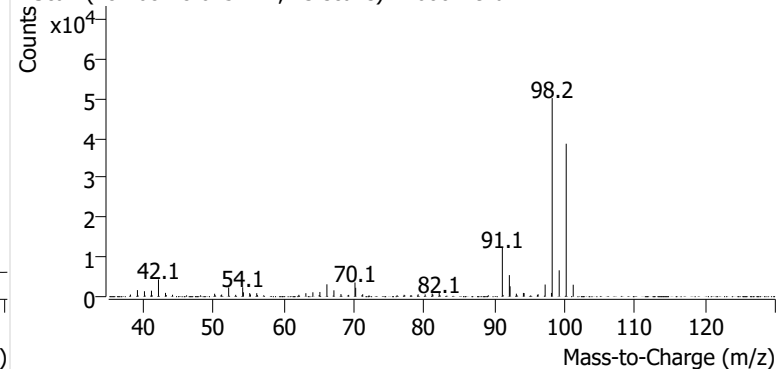


**Toluene-d8 (IS)**

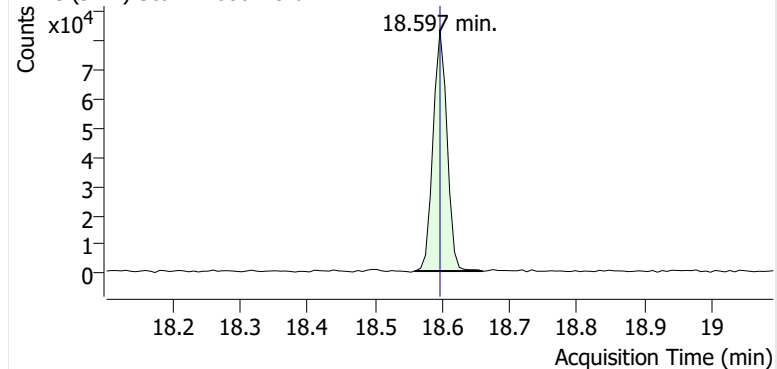
+ EIC (98.1) Scan E2600149.d



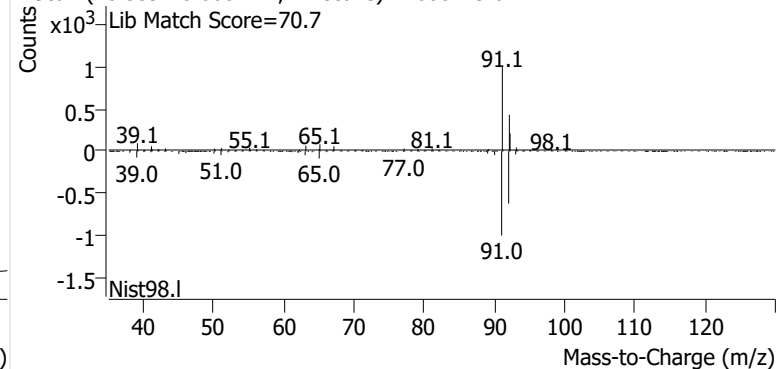
+ Scan (18.468-18.625 min, 23 scans) E2600149.d

**Toluene**

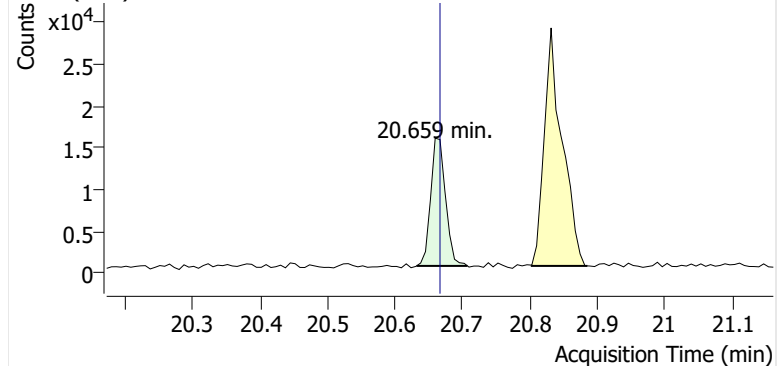
+ EIC (91.1) Scan E2600149.d



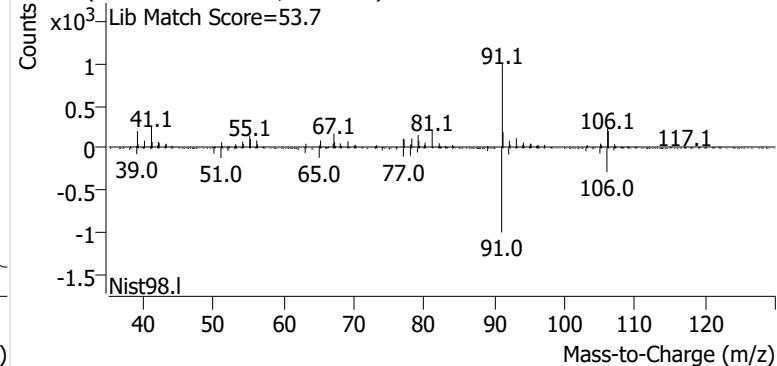
+ Scan (18.559-18.660 min, 14 scans) E2600149.d

**Ethylbenzene**

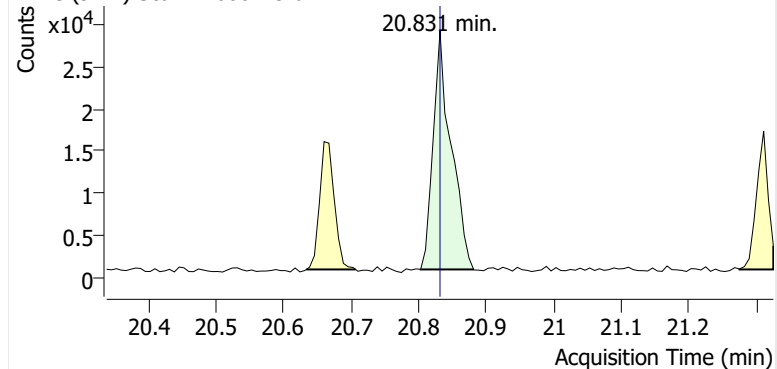
+ EIC (91.1) Scan E2600149.d



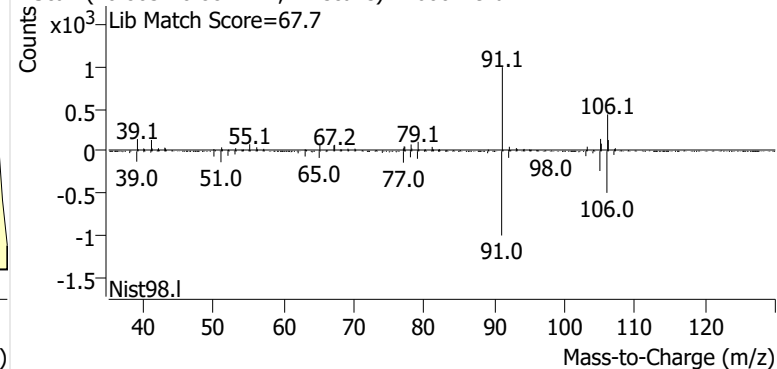
+ Scan (20.632-20.707 min, 10 scans) E2600149.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600149.d

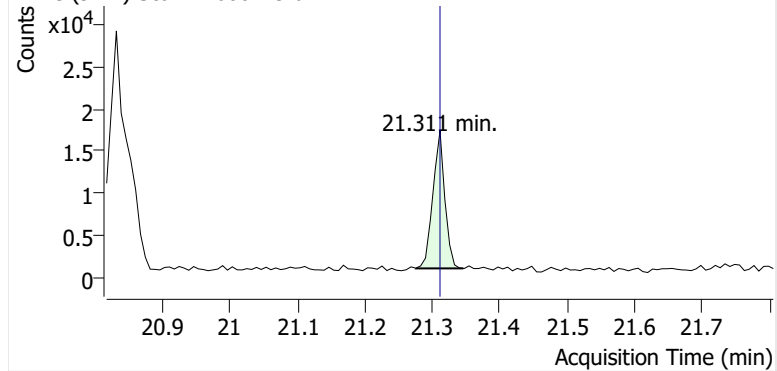


+ Scan (20.803-20.881 min, 11 scans) E2600149.d

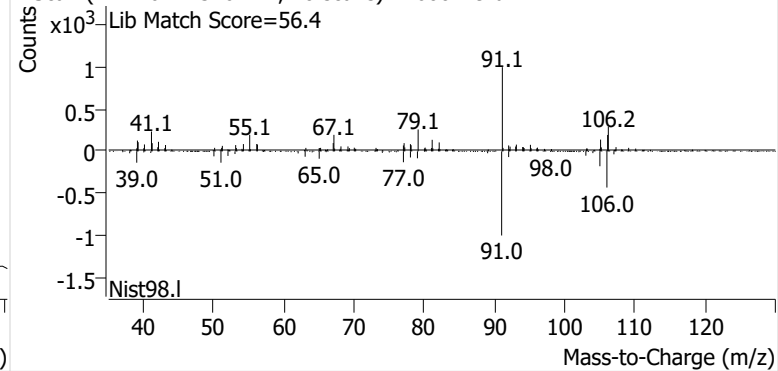


**o-Xylene**

+ EIC (91.1) Scan E2600149.d

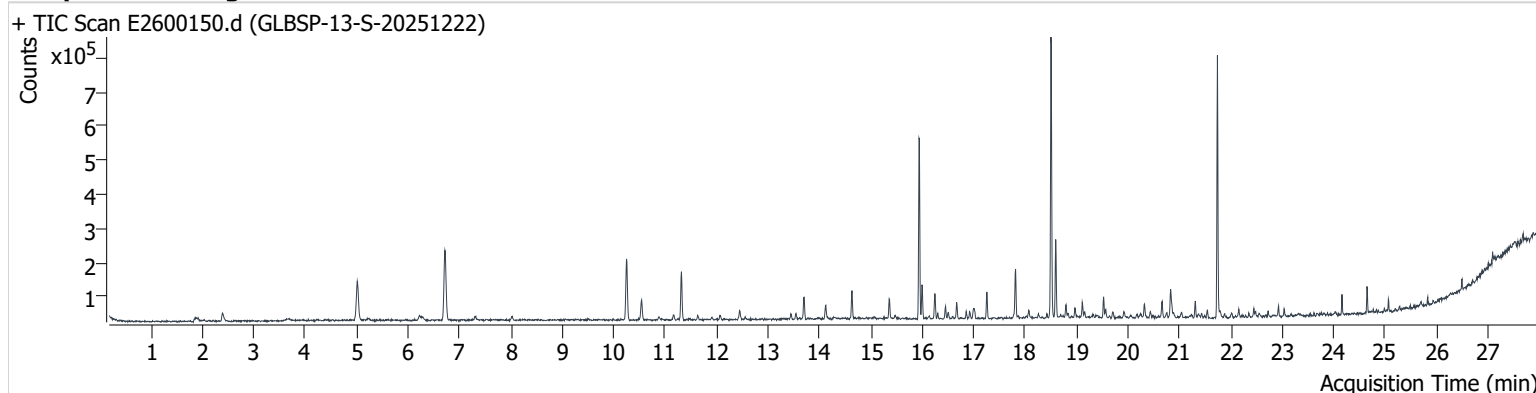


+ Scan (21.276-21.346 min, 10 scans) E2600149.d



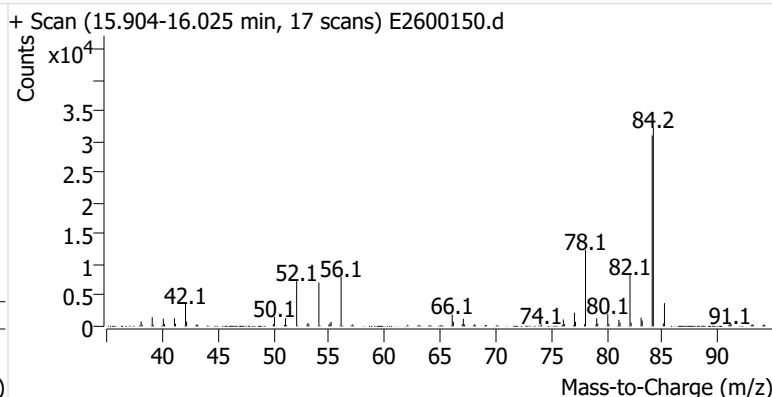
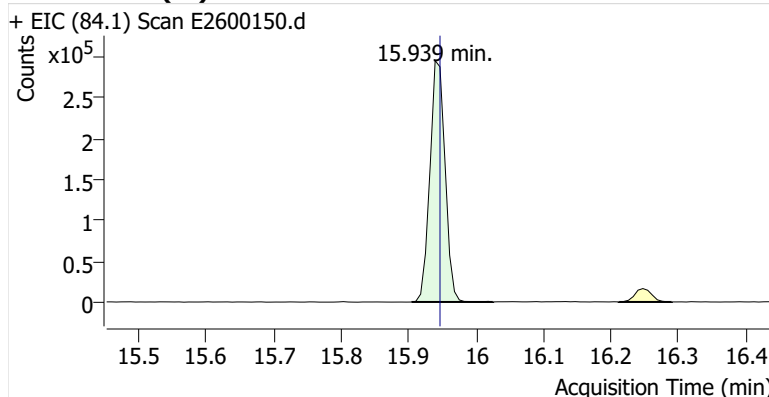
Name GLBSP-13-S-20251222  
Comment B49655  
Data File E2600150.d  
Acq. Date-Time 1/8/2026 9:33:53 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

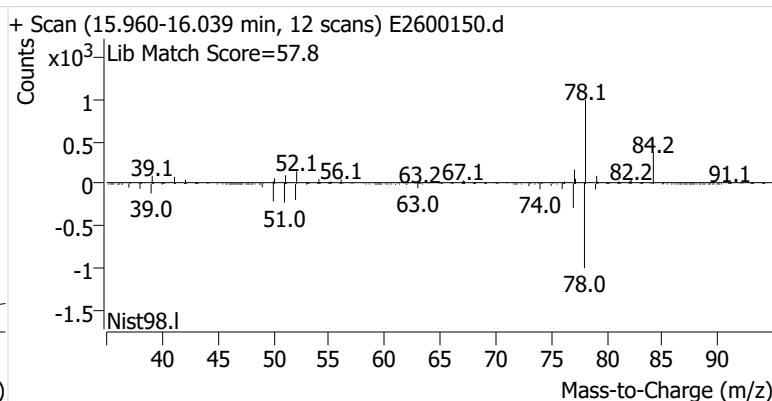
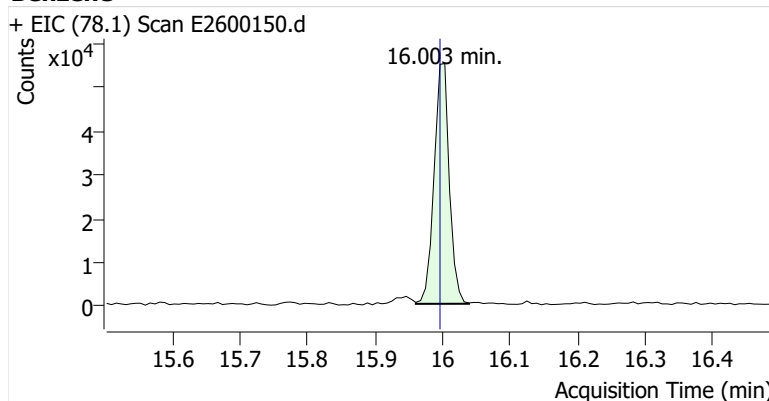


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 460,144 |           |
| Benzene         | Benzene-d6 (IS) | 16.003 | 15.996  | 85,984  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 489,586 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 136,858 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 30,271  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 59,644  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 22,764  |           |

## Benzene-d6 (IS)

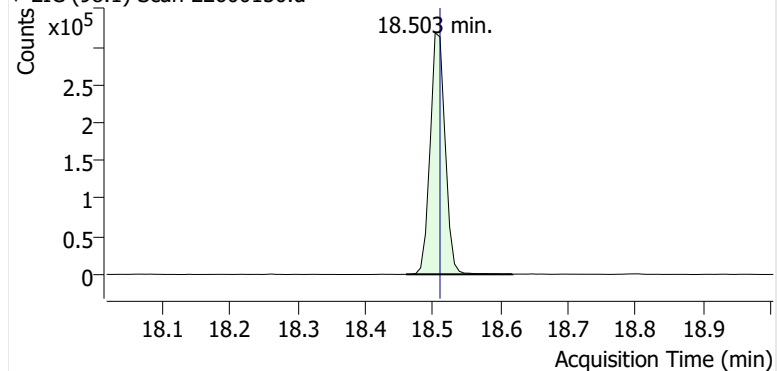


## Benzene

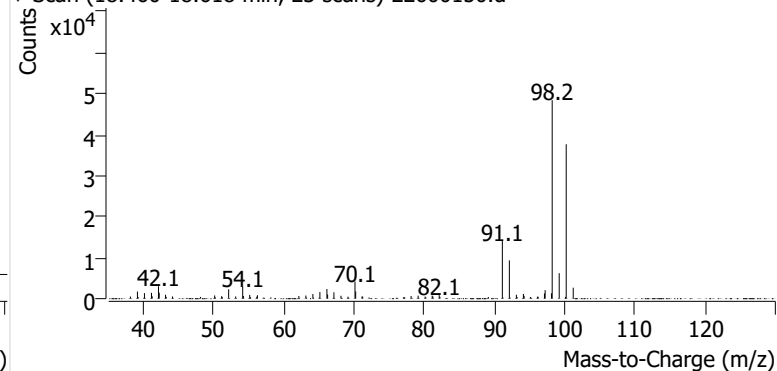


**Toluene-d8 (IS)**

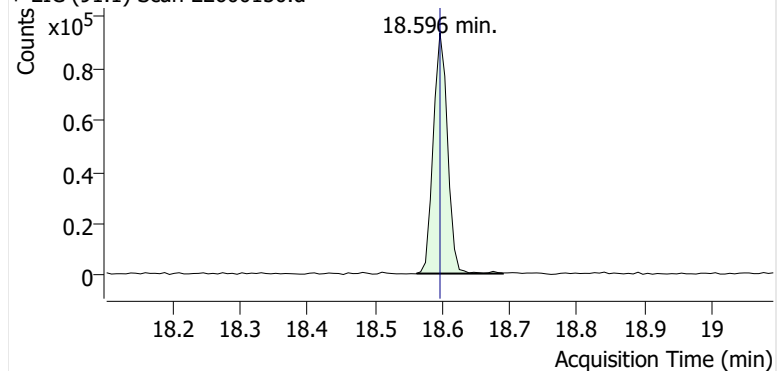
+ EIC (98.1) Scan E2600150.d



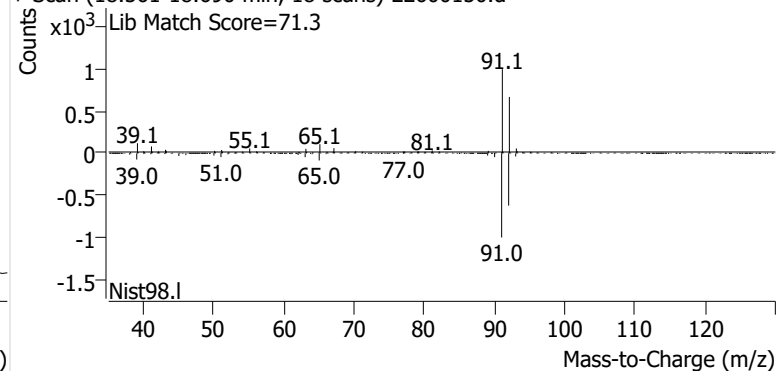
+ Scan (18.460-18.618 min, 23 scans) E2600150.d

**Toluene**

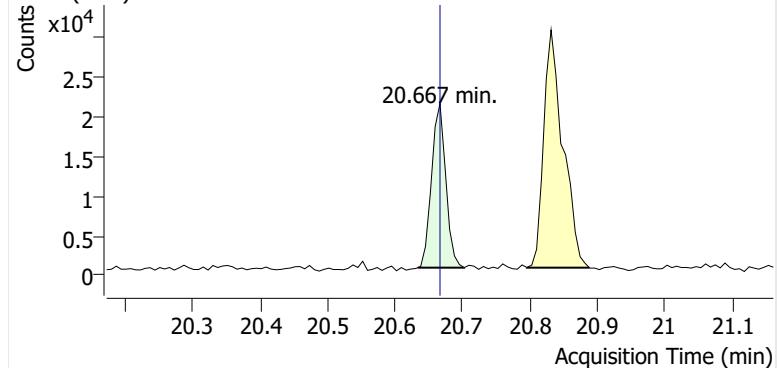
+ EIC (91.1) Scan E2600150.d



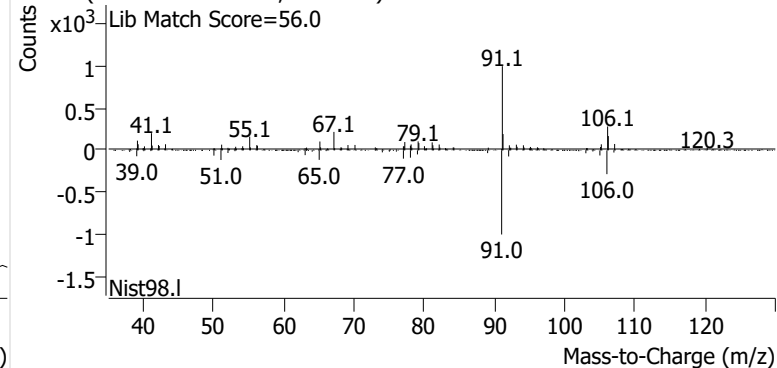
+ Scan (18.561-18.690 min, 18 scans) E2600150.d

**Ethylbenzene**

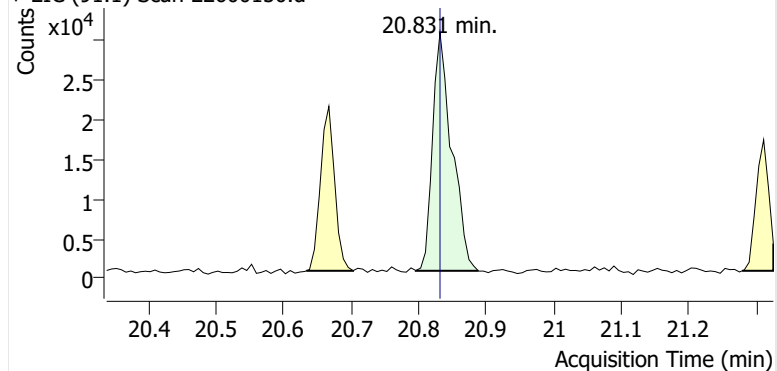
+ EIC (91.1) Scan E2600150.d



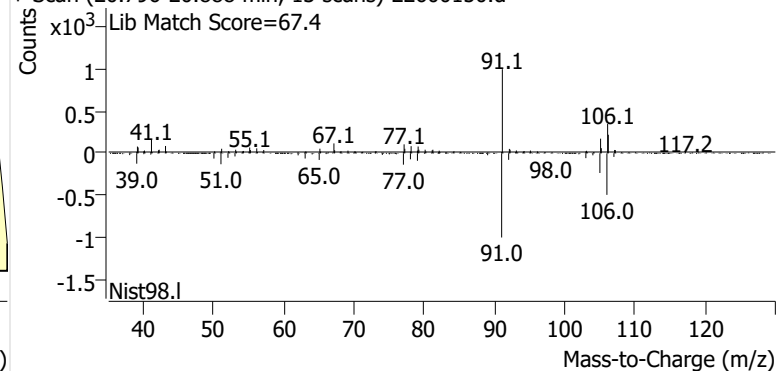
+ Scan (20.634-20.702 min, 10 scans) E2600150.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600150.d



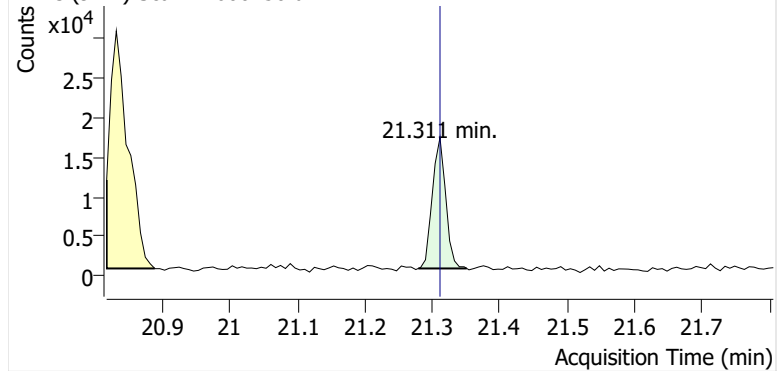
+ Scan (20.796-20.888 min, 13 scans) E2600150.d



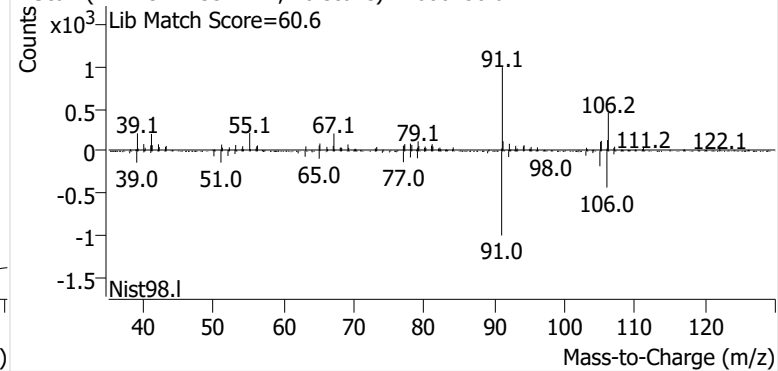


**o-Xylene**

+ EIC (91.1) Scan E2600150.d

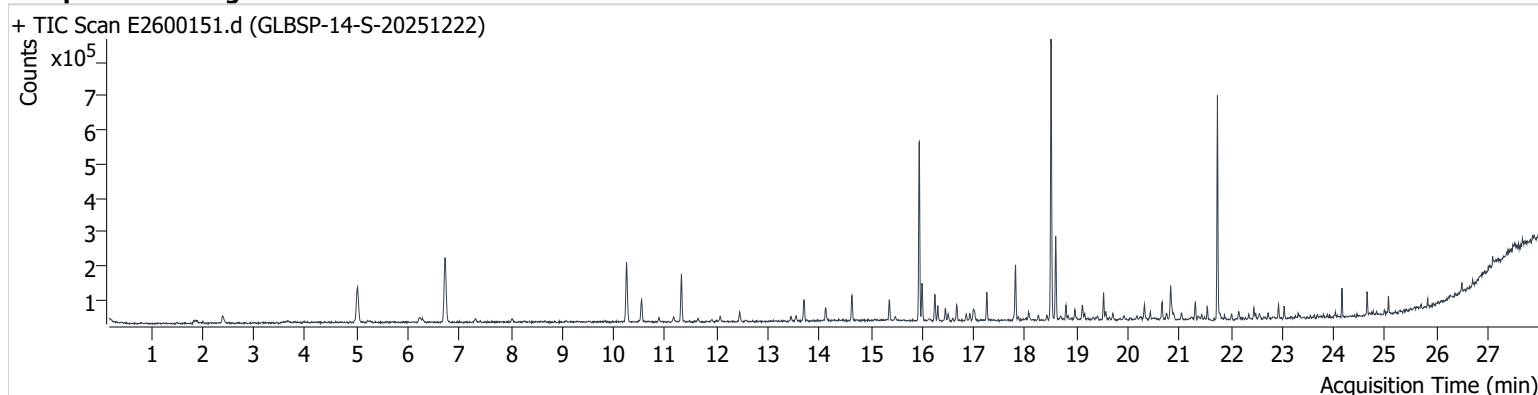


+ Scan (21.279-21.351 min, 10 scans) E2600150.d



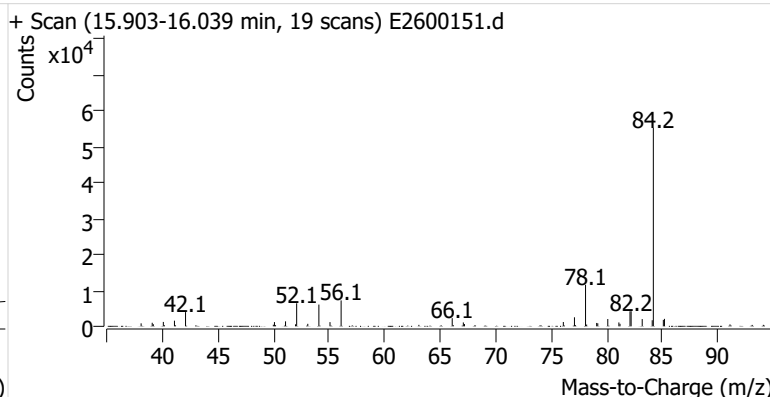
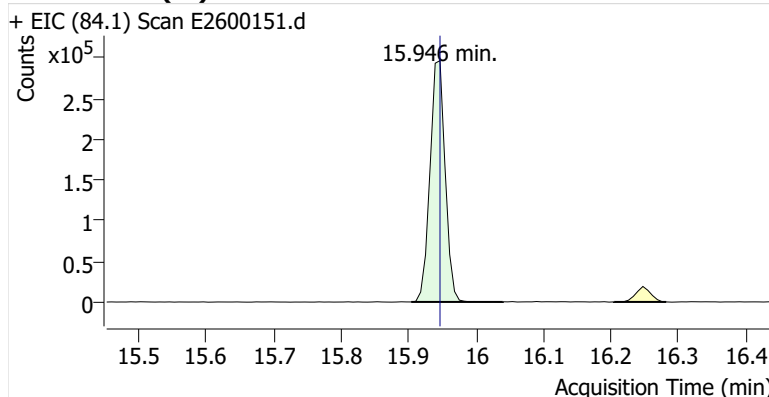
Name GLBSP-14-S-20251222  
Comment B53253  
Data File E2600151.d  
Acq. Date-Time 1/8/2026 10:08:34 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

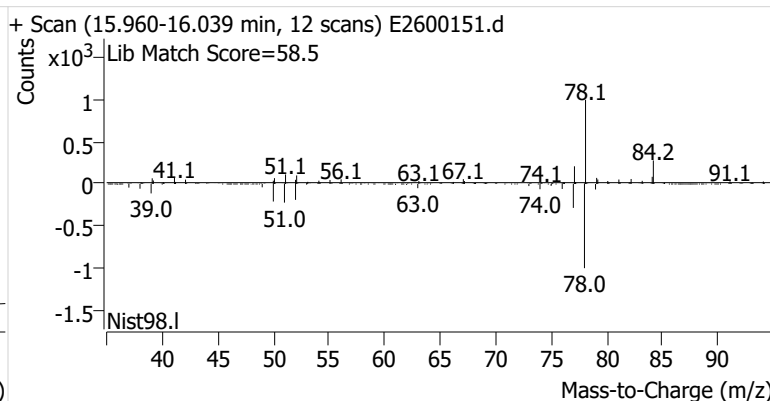
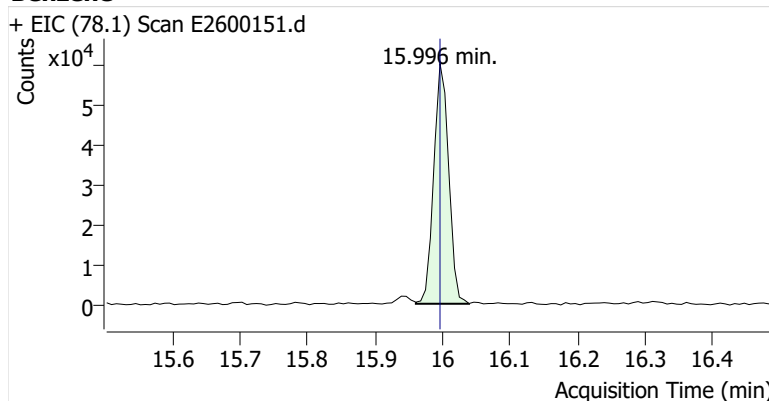


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 463,797 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 92,014  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 492,766 |           |
| Toluene         | Toluene-d8 (IS) | 18.597 | 18.596  | 148,191 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 33,711  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 68,724  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 27,172  |           |

## Benzene-d6 (IS)

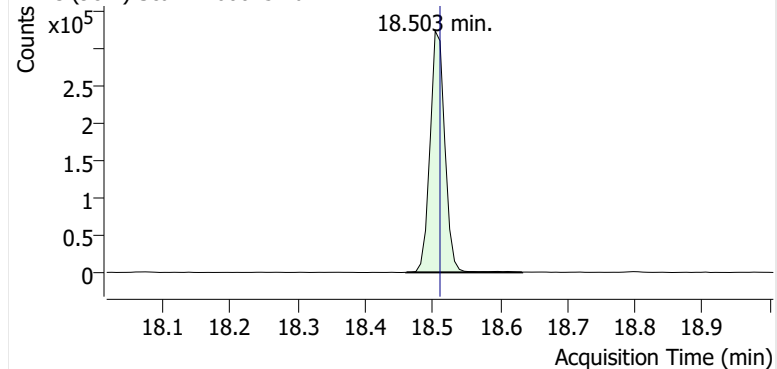


## Benzene

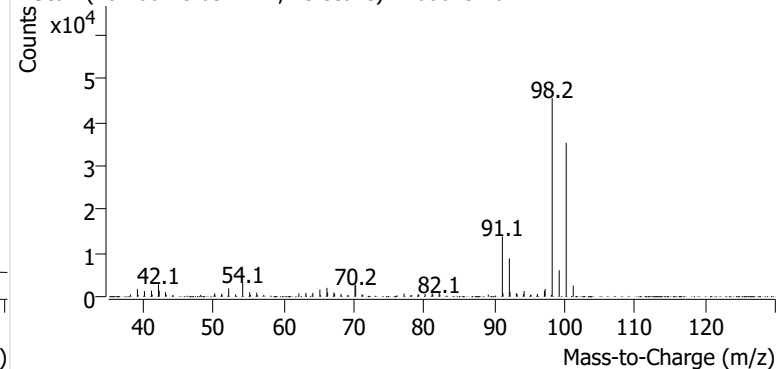


**Toluene-d8 (IS)**

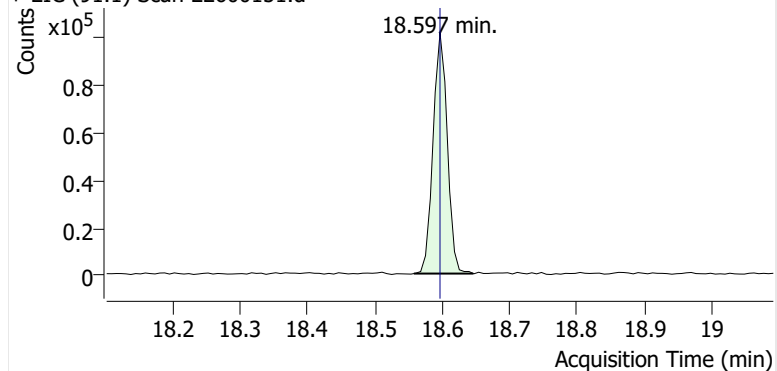
+ EIC (98.1) Scan E2600151.d



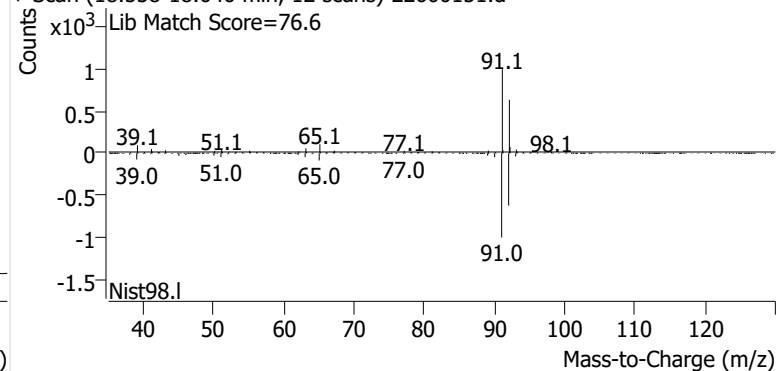
+ Scan (18.460-18.632 min, 25 scans) E2600151.d

**Toluene**

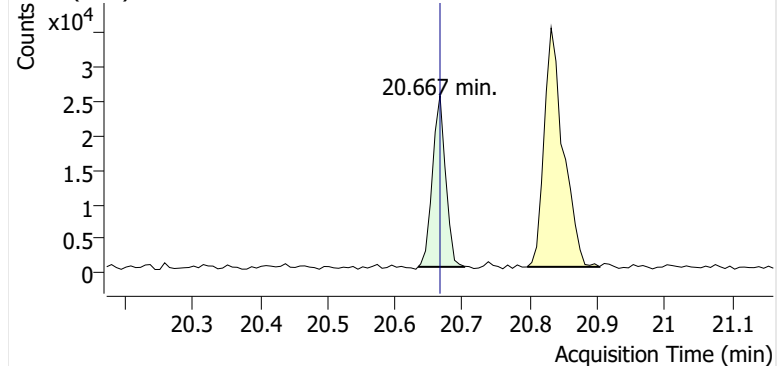
+ EIC (91.1) Scan E2600151.d



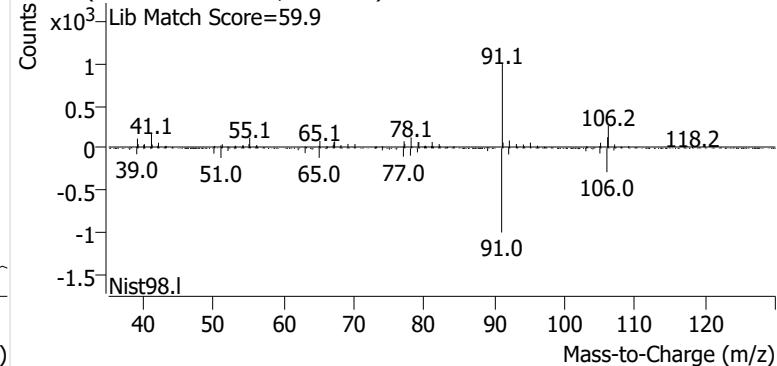
+ Scan (18.558-18.646 min, 12 scans) E2600151.d

**Ethylbenzene**

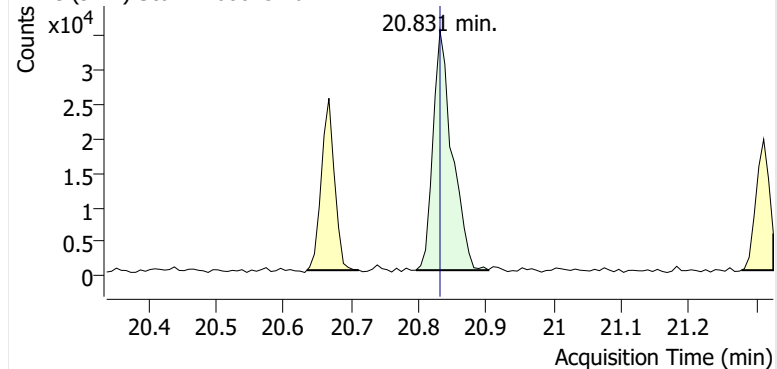
+ EIC (91.1) Scan E2600151.d



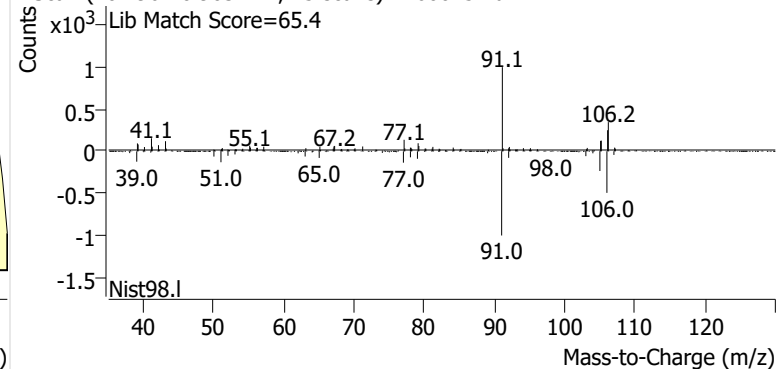
+ Scan (20.634-20.702 min, 10 scans) E2600151.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600151.d

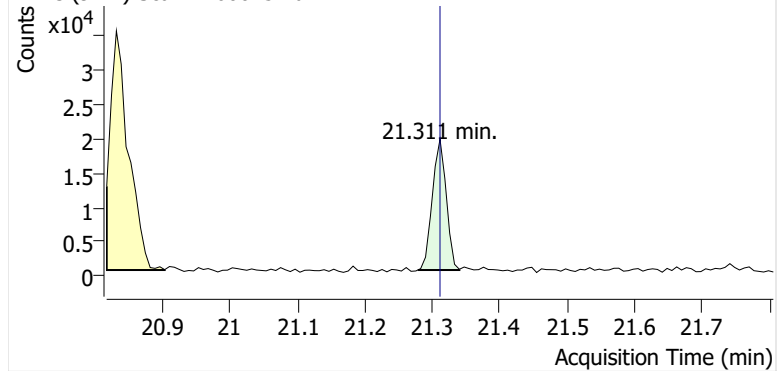


+ Scan (20.796-20.903 min, 15 scans) E2600151.d

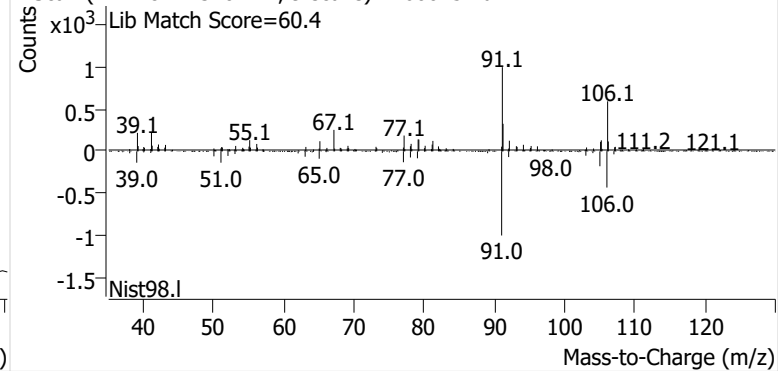


**o-Xylene**

+ EIC (91.1) Scan E2600151.d

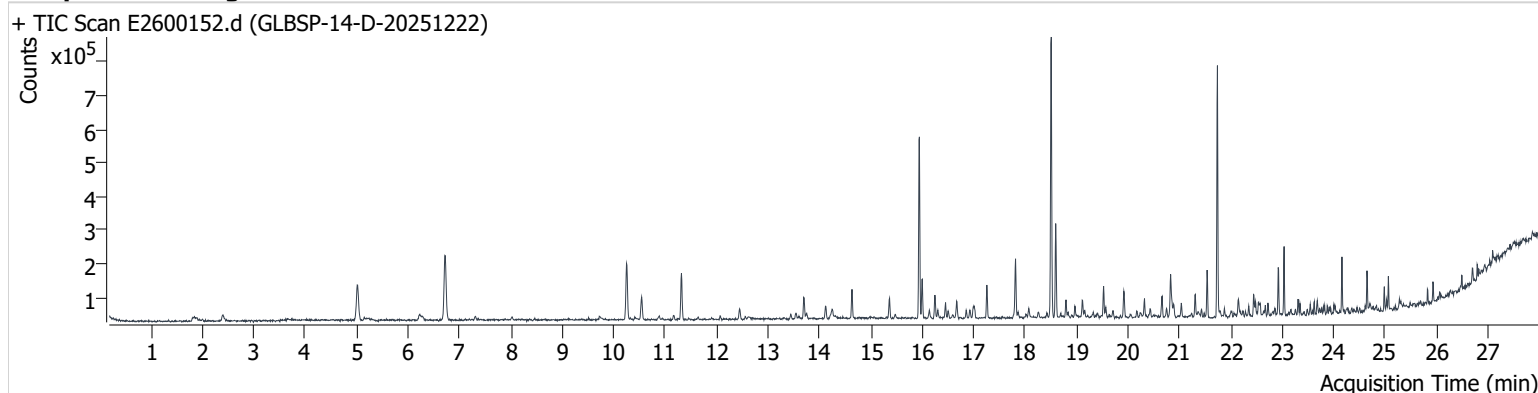


+ Scan (21.278-21.340 min, 9 scans) E2600151.d



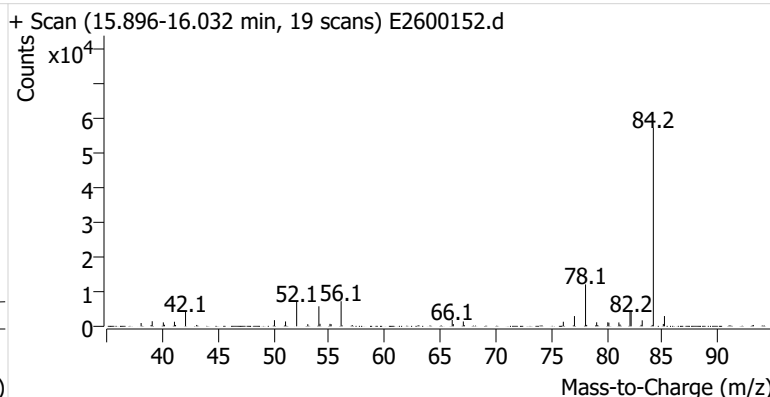
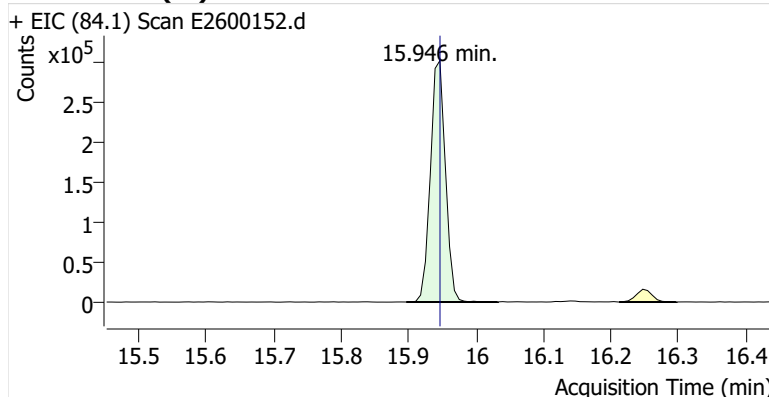
Name GLBSP-14-D-20251222  
Comment C70071  
Data File E2600152.d  
Acq. Date-Time 1/8/2026 10:43:15 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

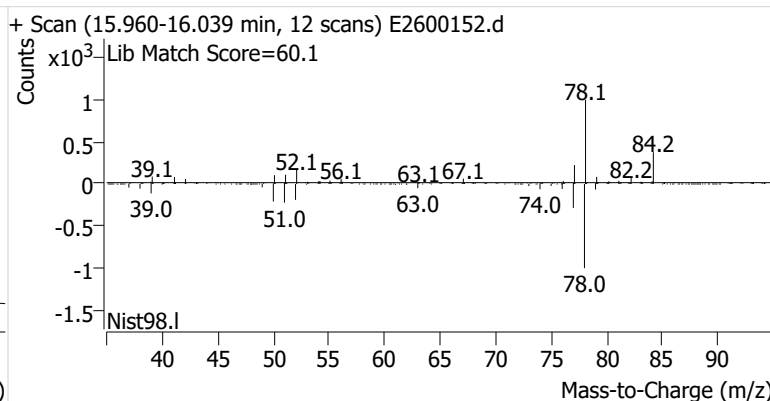
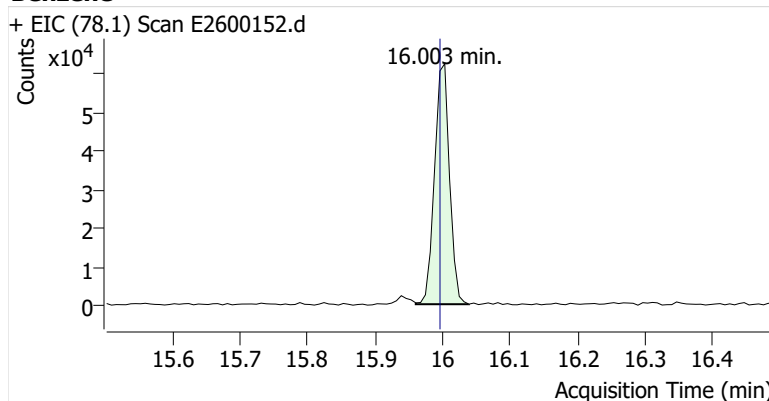


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 468,101 |           |
| Benzene         | Benzene-d6 (IS) | 16.003 | 15.996  | 95,179  |           |
| Toluene-d8 (IS) |                 | 18.510 | 18.511  | 500,586 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 164,171 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 39,384  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 89,159  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 33,532  |           |

## Benzene-d6 (IS)

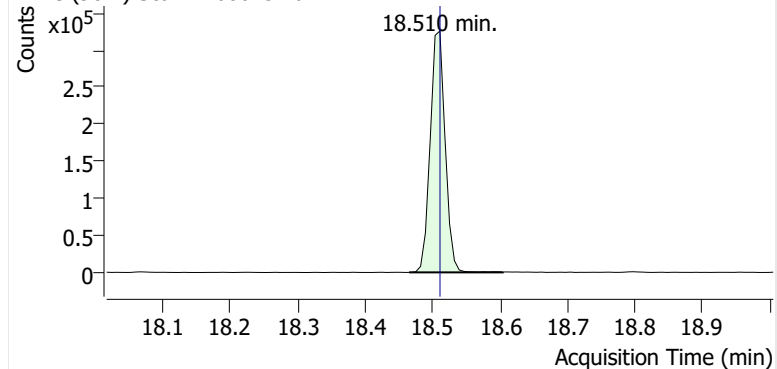


## Benzene

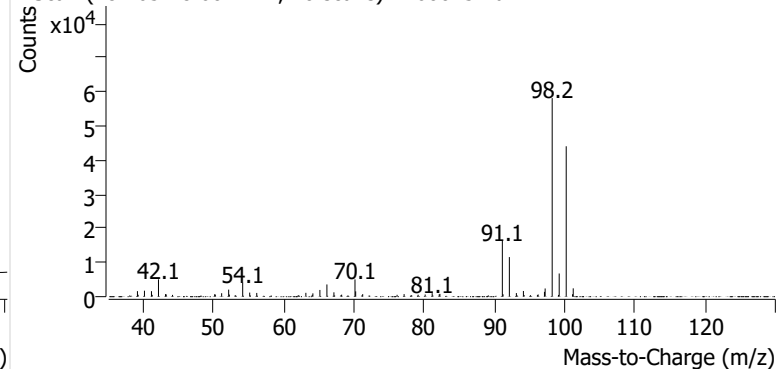


**Toluene-d8 (IS)**

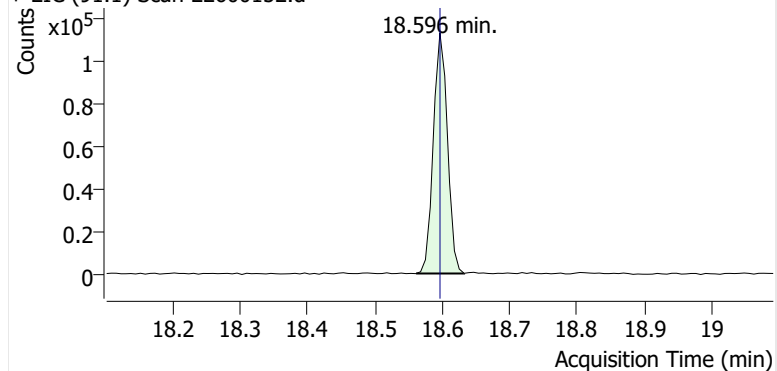
+ EIC (98.1) Scan E2600152.d



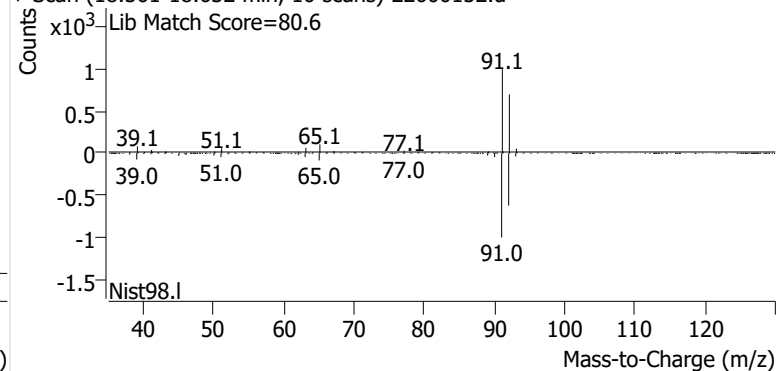
+ Scan (18.465-18.604 min, 20 scans) E2600152.d

**Toluene**

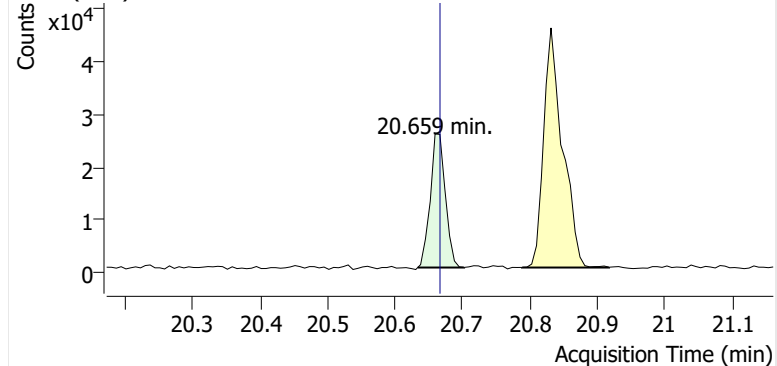
+ EIC (91.1) Scan E2600152.d



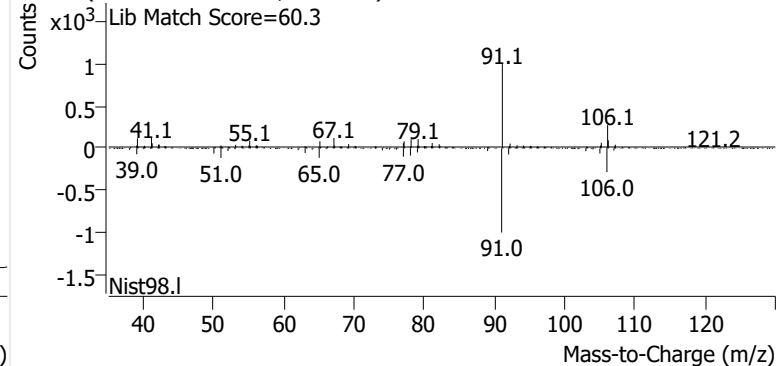
+ Scan (18.561-18.632 min, 10 scans) E2600152.d

**Ethylbenzene**

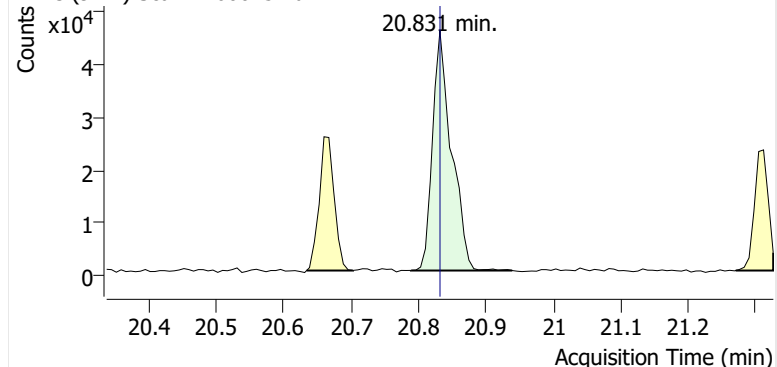
+ EIC (91.1) Scan E2600152.d



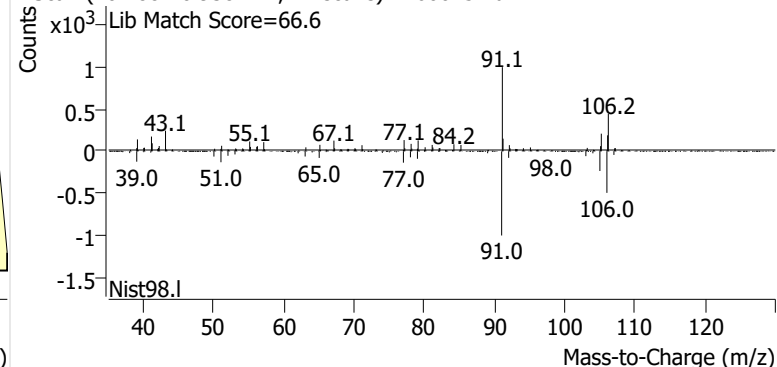
+ Scan (20.634-20.702 min, 10 scans) E2600152.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600152.d

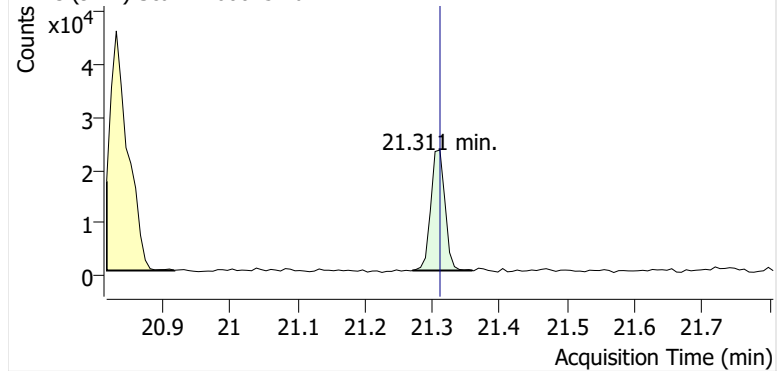


+ Scan (20.788-20.938 min, 21 scans) E2600152.d

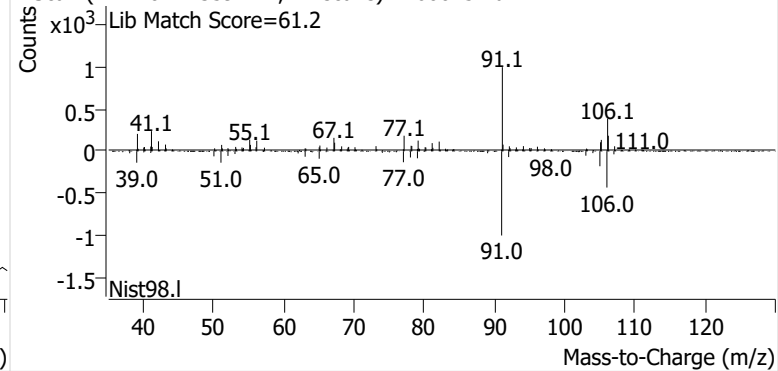


**o-Xylene**

+ EIC (91.1) Scan E2600152.d

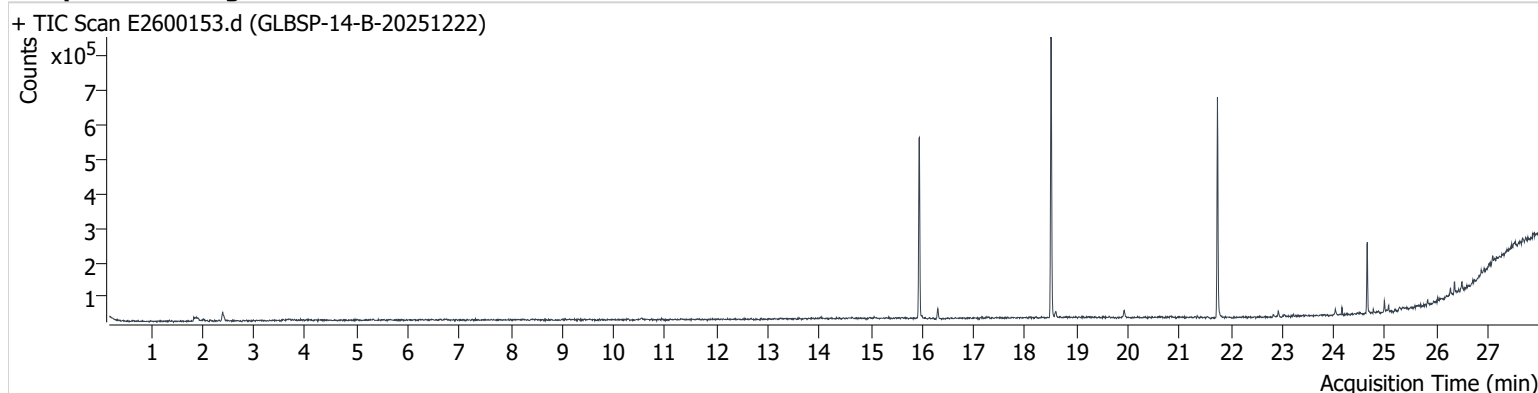


+ Scan (21.270-21.359 min, 12 scans) E2600152.d



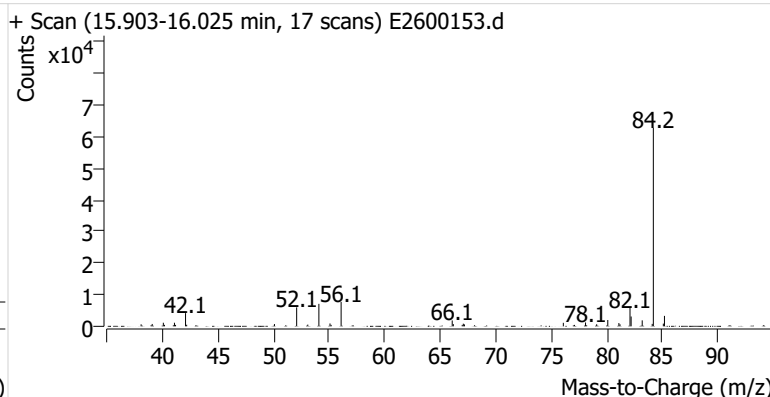
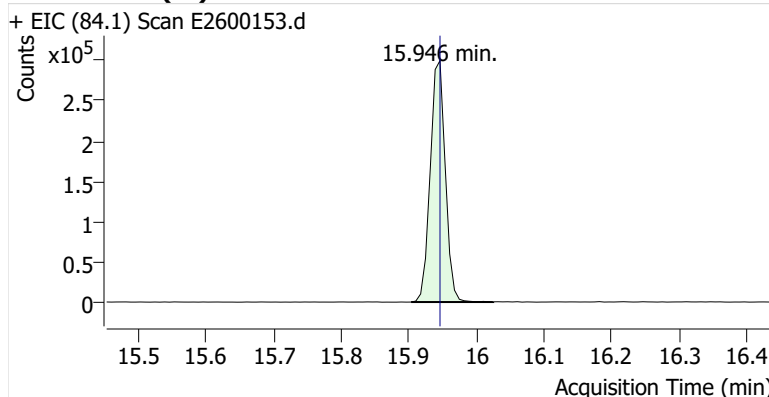
Name GLBSP-14-B-20251222  
Comment C53591  
Data File E2600153.d  
Acq. Date-Time 1/8/2026 11:17:52 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxypackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

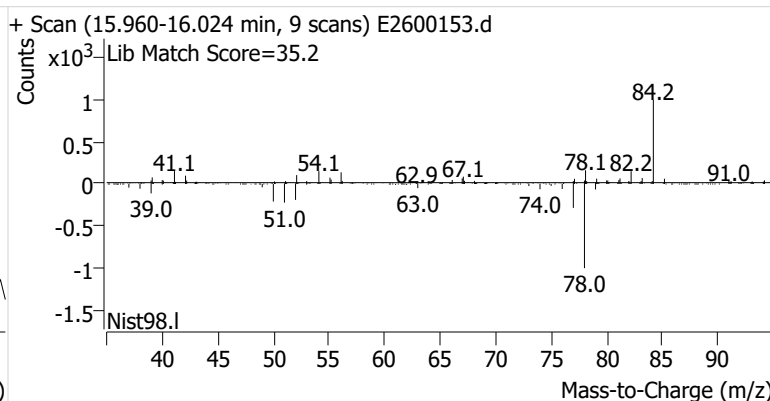
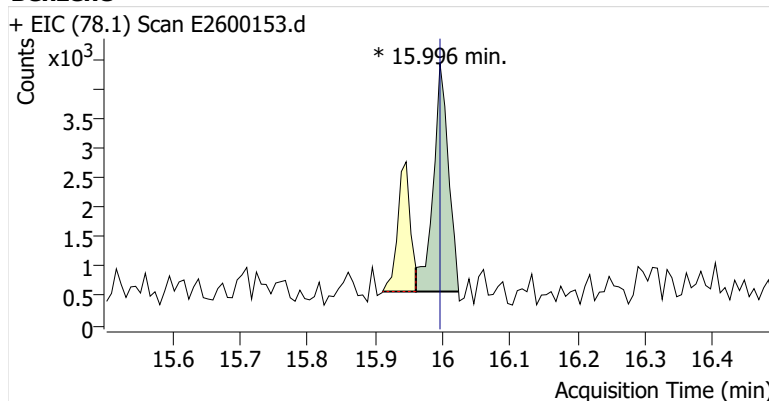


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.946 | 15.946  | 463,962 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 6,011   | m         |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 492,575 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 9,785   |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 1,368   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 1,572   |           |
| o-Xylene        | Toluene-d8 (IS) | 21.318 | 21.311  | 712     |           |

## Benzene-d6 (IS)



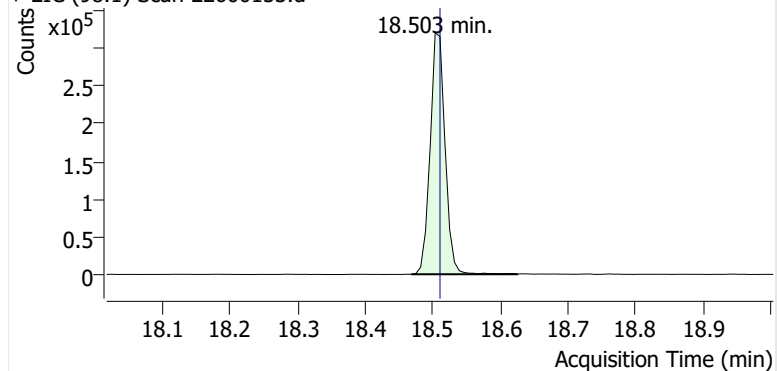
## Benzene



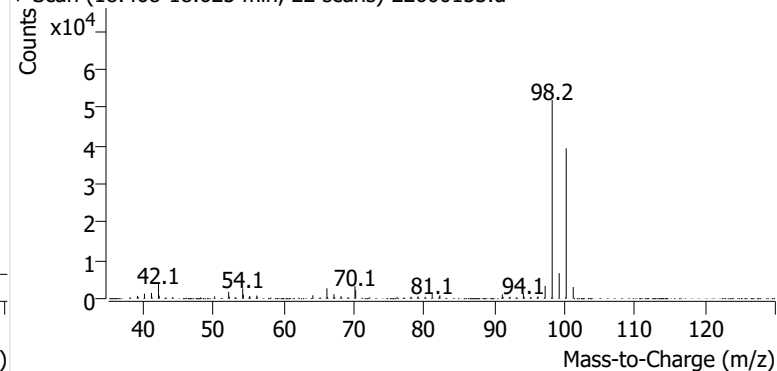


**Toluene-d8 (IS)**

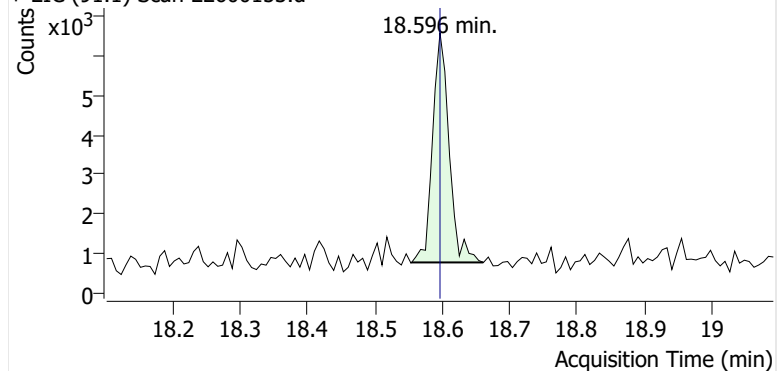
+ EIC (98.1) Scan E2600153.d



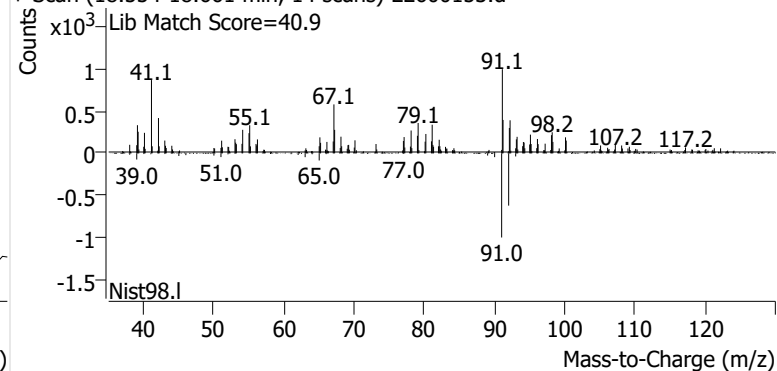
+ Scan (18.468-18.625 min, 22 scans) E2600153.d

**Toluene**

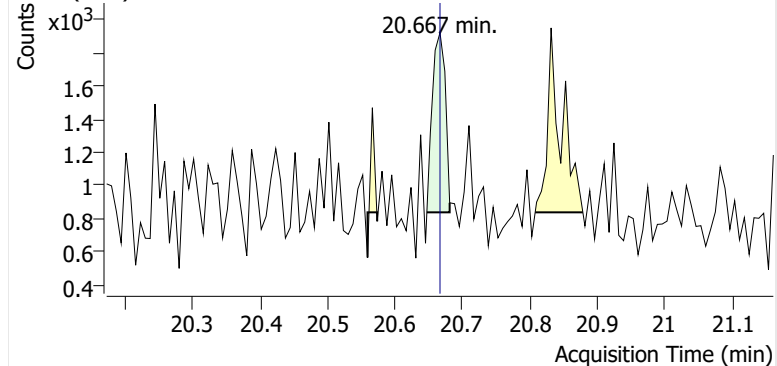
+ EIC (91.1) Scan E2600153.d



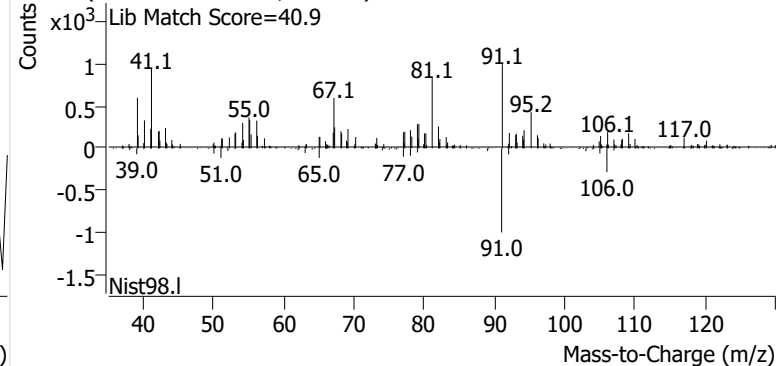
+ Scan (18.554-18.661 min, 14 scans) E2600153.d

**Ethylbenzene**

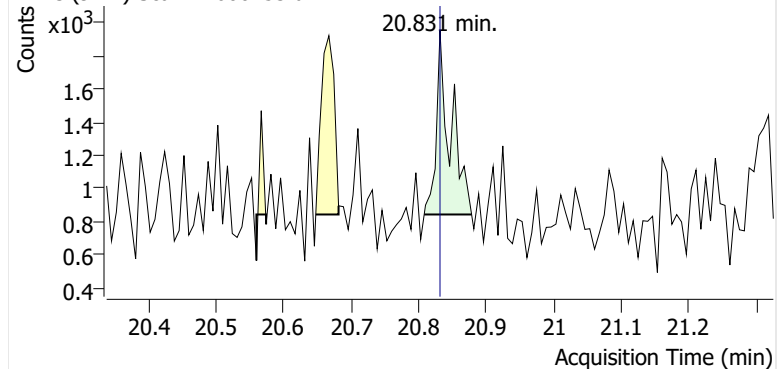
+ EIC (91.1) Scan E2600153.d



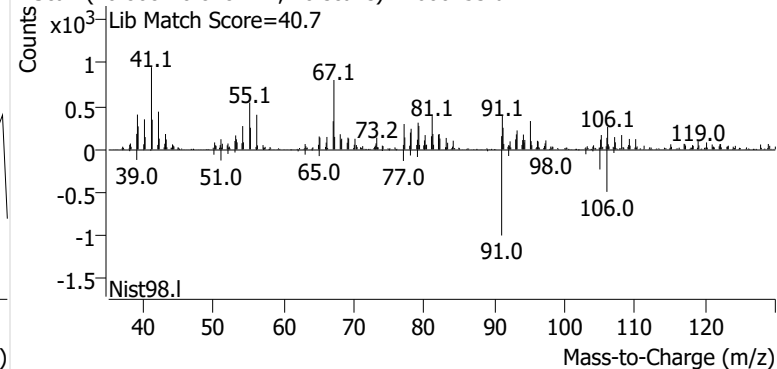
+ Scan (20.647-20.681 min, 5 scans) E2600153.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600153.d

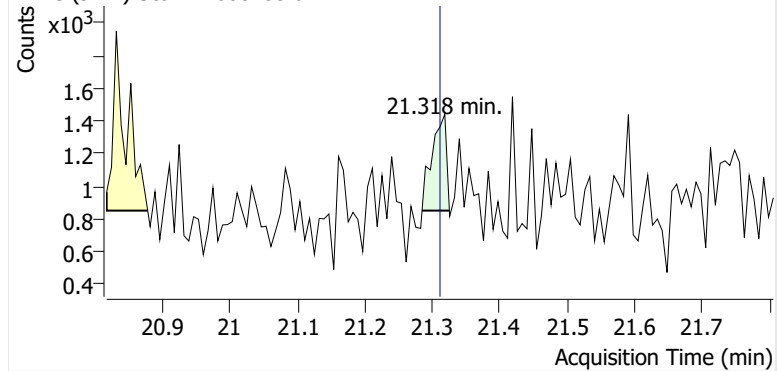


+ Scan (20.808-20.878 min, 10 scans) E2600153.d

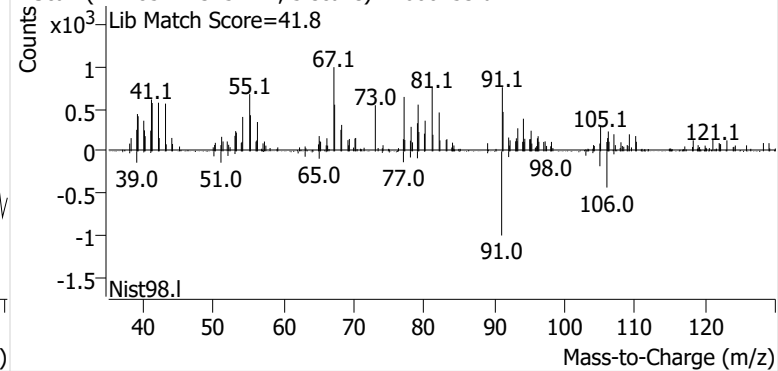


**o-Xylene**

+ EIC (91.1) Scan E2600153.d

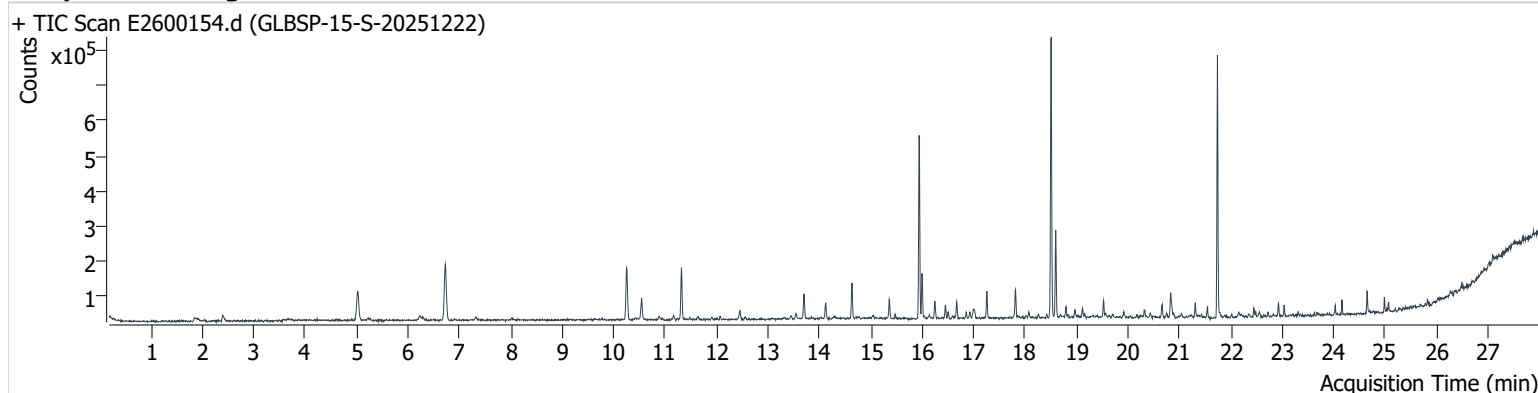


+ Scan (21.285-21.325 min, 5 scans) E2600153.d



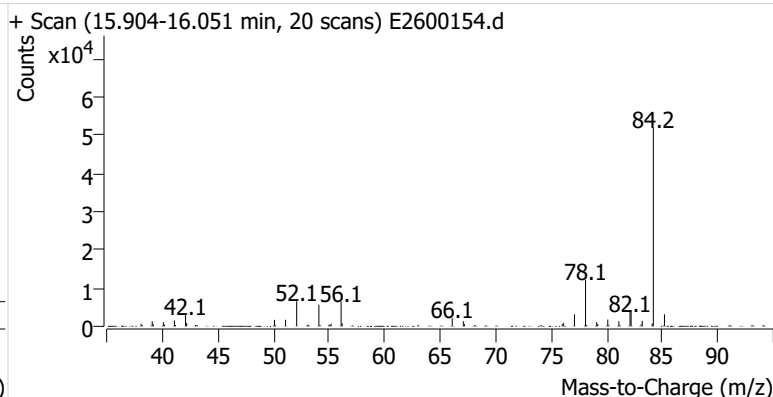
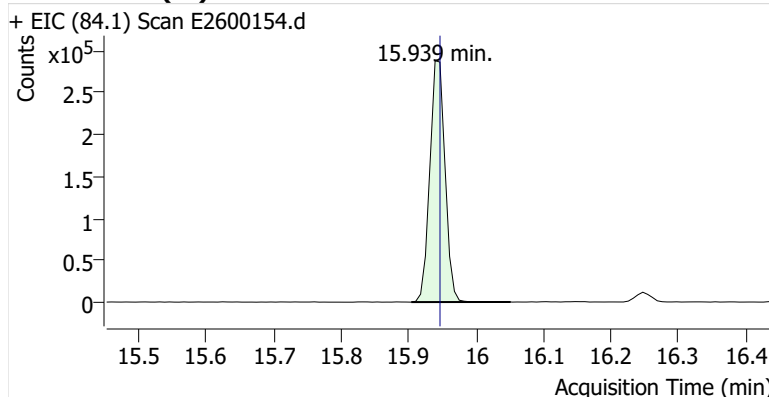
Name GLBSP-15-S-20251222  
Comment B10490  
Data File E2600154.d  
Acq. Date-Time 1/8/2026 11:52:53 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

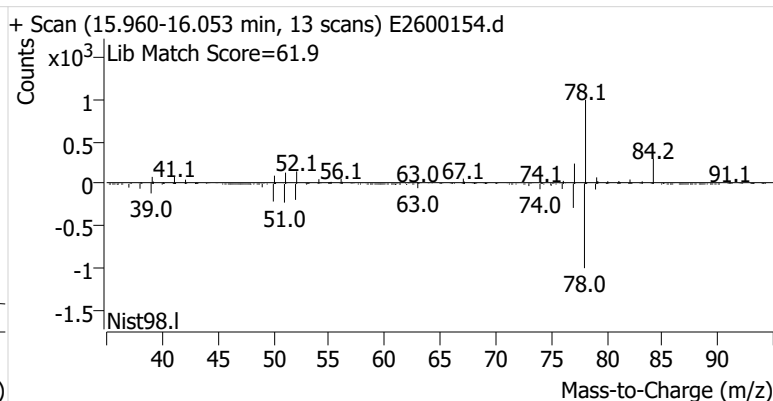
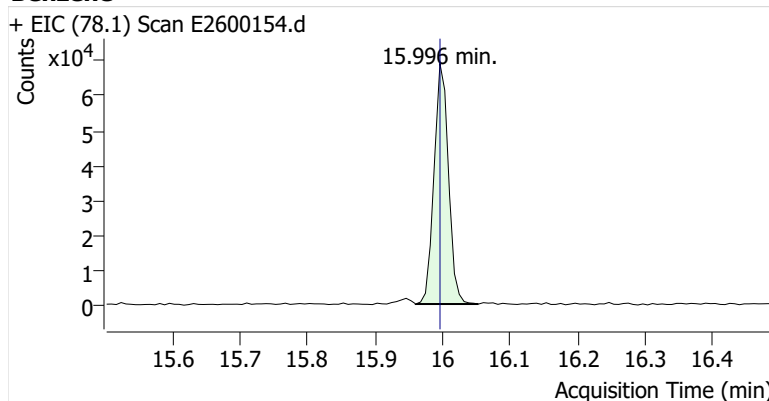


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 451,462 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 102,092 |           |
| Toluene-d8 (IS) |                 | 18.510 | 18.511  | 482,359 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 144,836 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 22,749  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 49,268  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 19,338  |           |

## Benzene-d6 (IS)

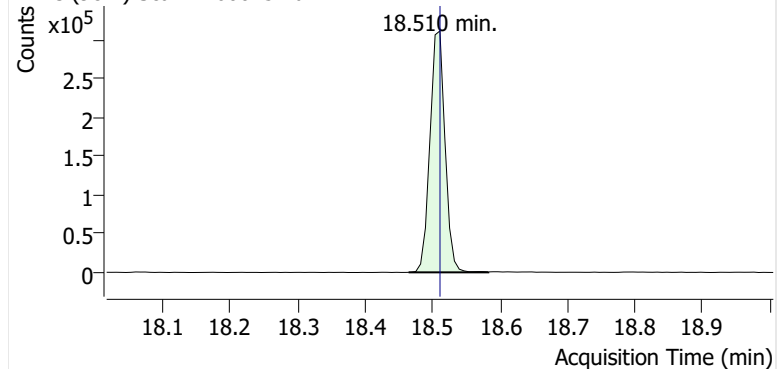


## Benzene

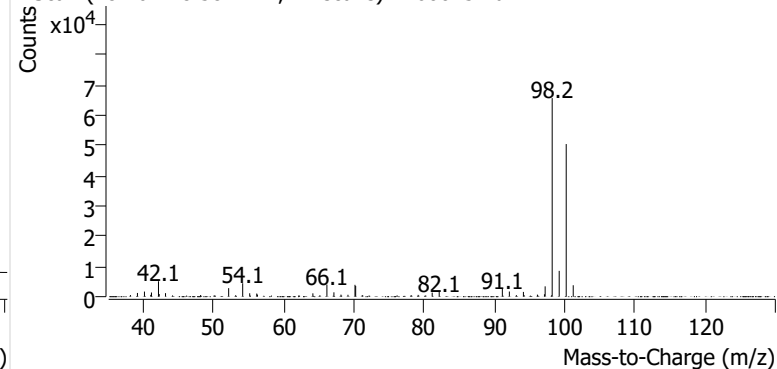


**Toluene-d8 (IS)**

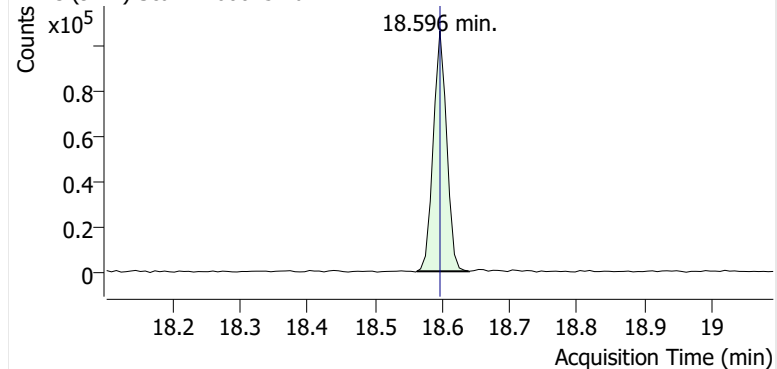
+ EIC (98.1) Scan E2600154.d



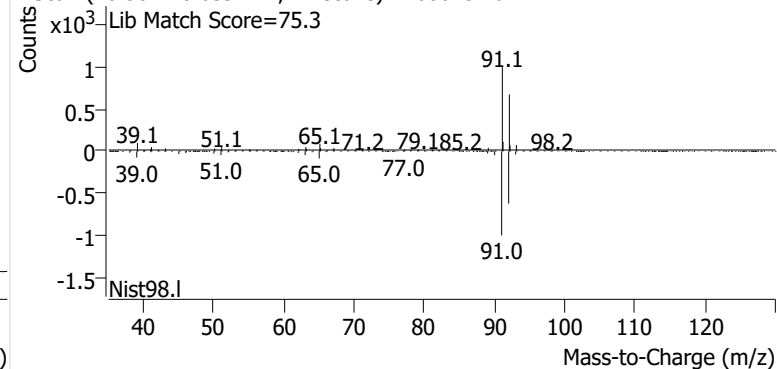
+ Scan (18.464-18.582 min, 17 scans) E2600154.d

**Toluene**

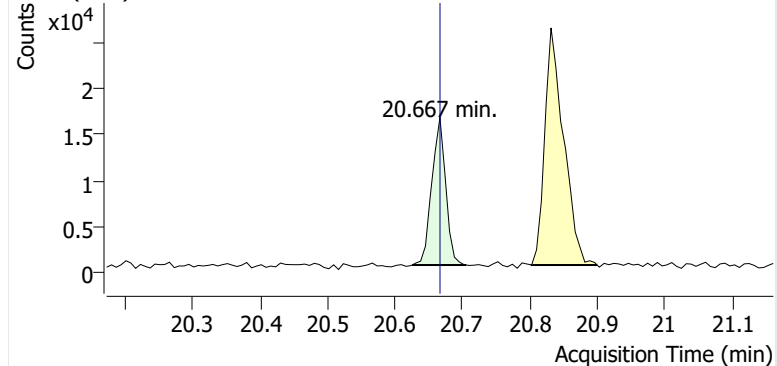
+ EIC (91.1) Scan E2600154.d



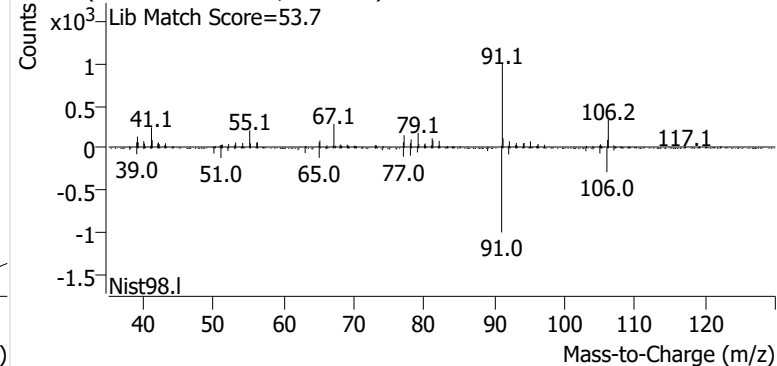
+ Scan (18.562-18.639 min, 11 scans) E2600154.d

**Ethylbenzene**

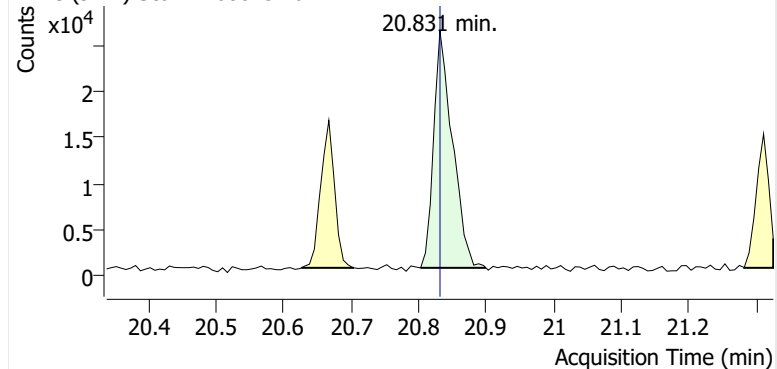
+ EIC (91.1) Scan E2600154.d



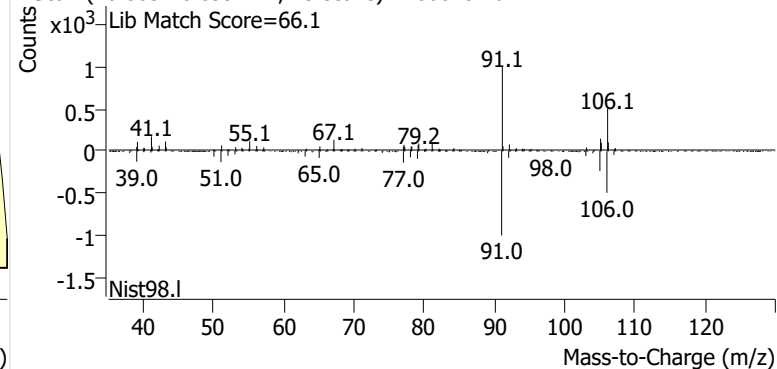
+ Scan (20.625-20.706 min, 11 scans) E2600154.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600154.d

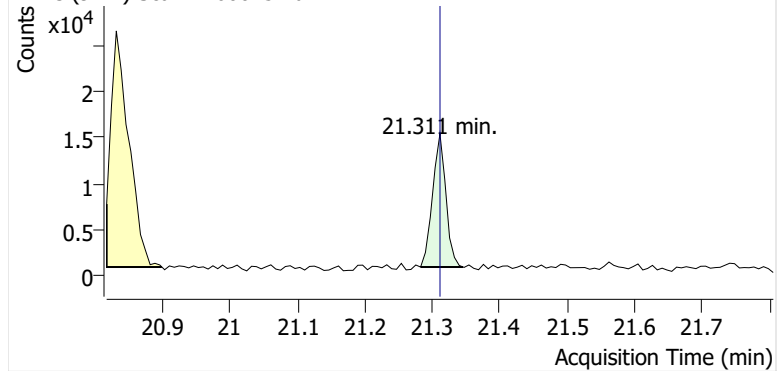


+ Scan (20.803-20.899 min, 13 scans) E2600154.d

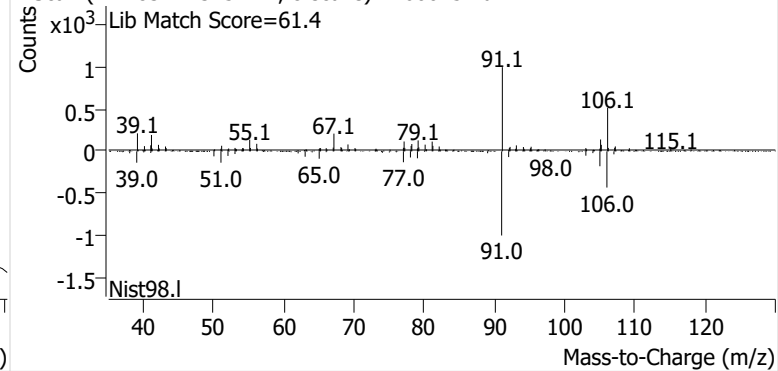


**o-Xylene**

+ EIC (91.1) Scan E2600154.d

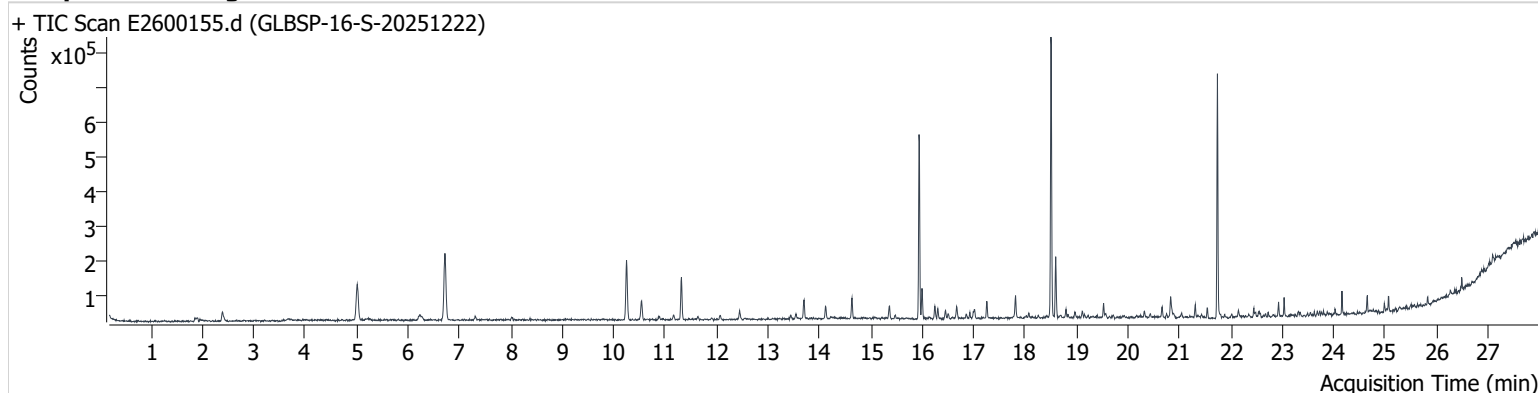


+ Scan (21.283-21.345 min, 8 scans) E2600154.d



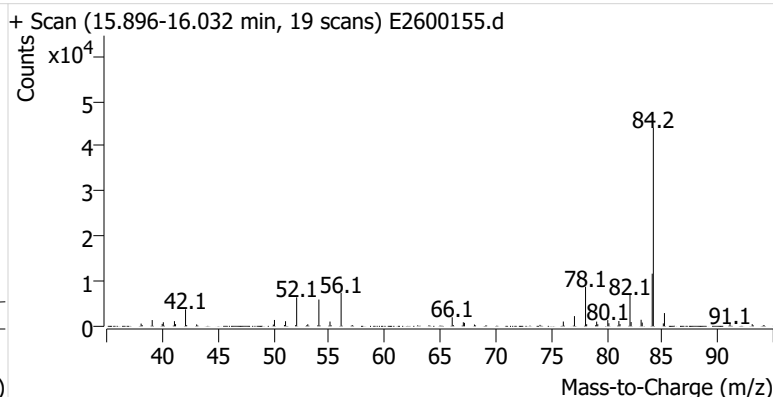
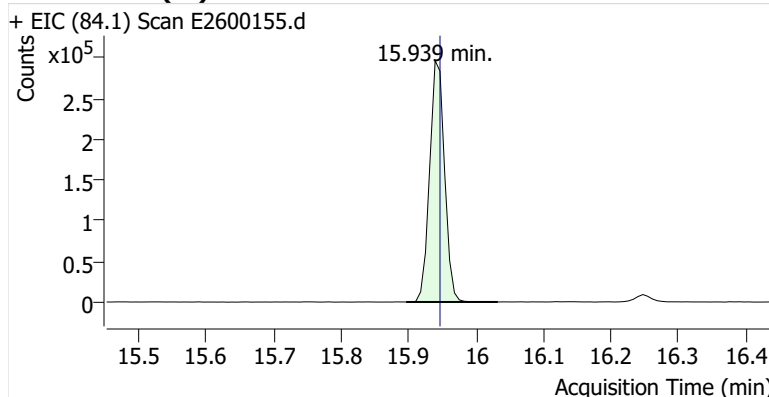
Name GLBSP-16-S-20251222  
Comment C53722  
Data File E2600155.d  
Acq. Date-Time 1/9/2026 12:27:53 AM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

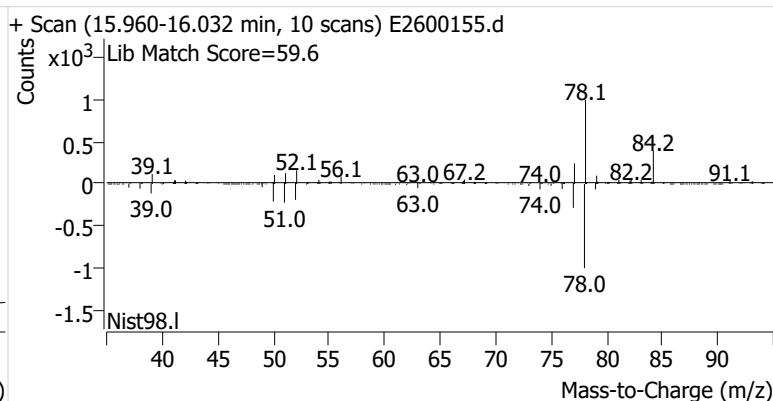
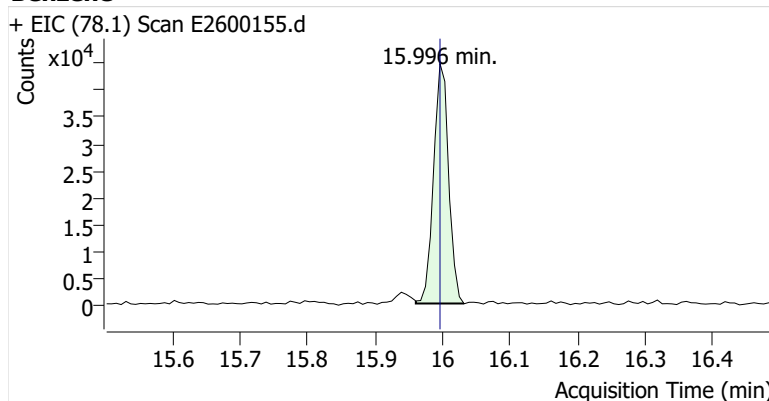


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 454,479 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 68,370  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 485,771 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 101,654 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 20,418  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 41,616  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 16,453  |           |

## Benzene-d6 (IS)

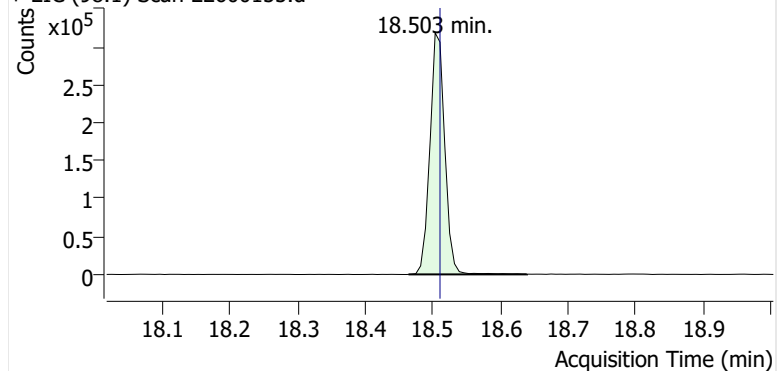


## Benzene

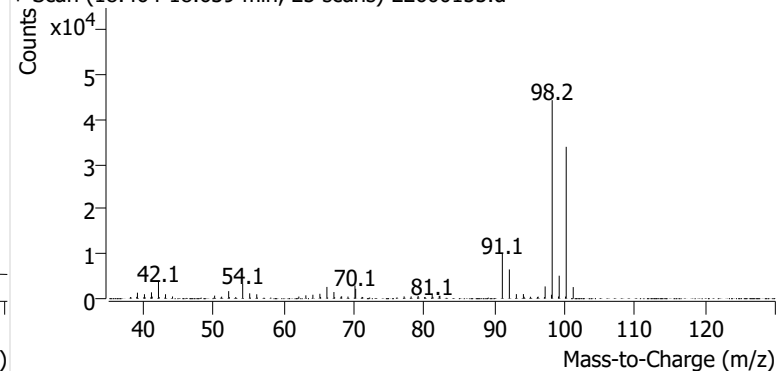


**Toluene-d8 (IS)**

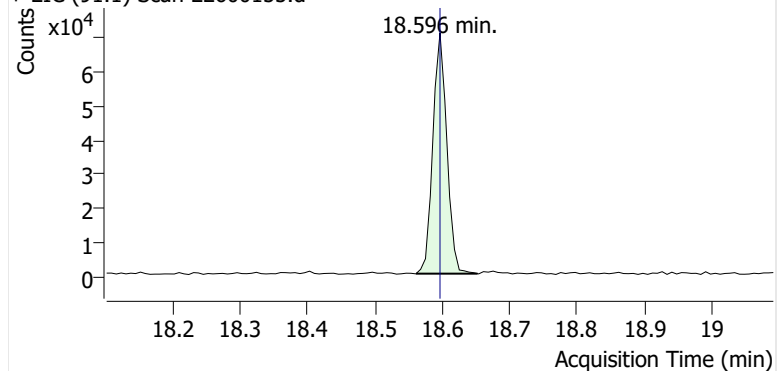
+ EIC (98.1) Scan E2600155.d



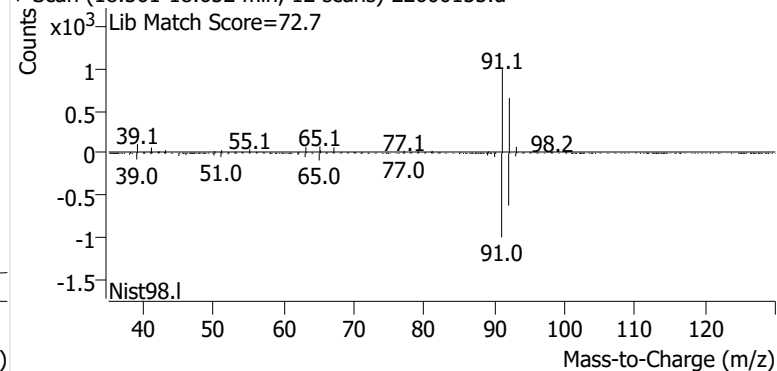
+ Scan (18.464-18.639 min, 25 scans) E2600155.d

**Toluene**

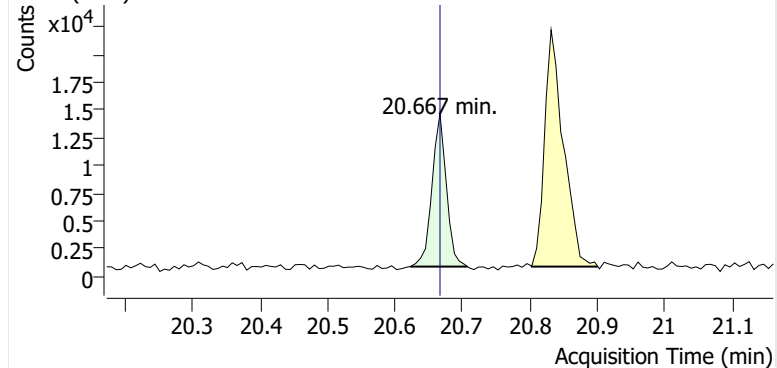
+ EIC (91.1) Scan E2600155.d



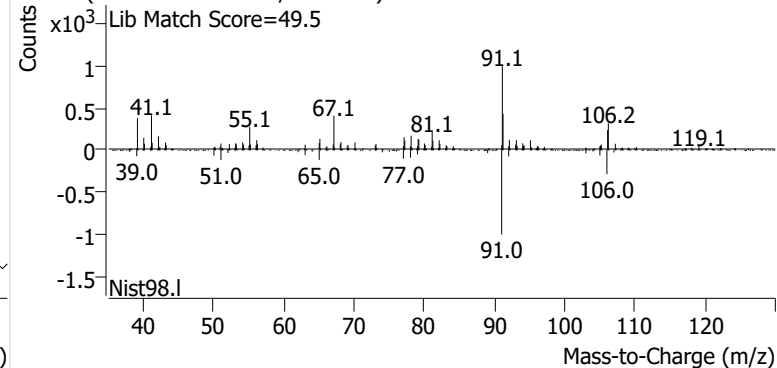
+ Scan (18.561-18.652 min, 12 scans) E2600155.d

**Ethylbenzene**

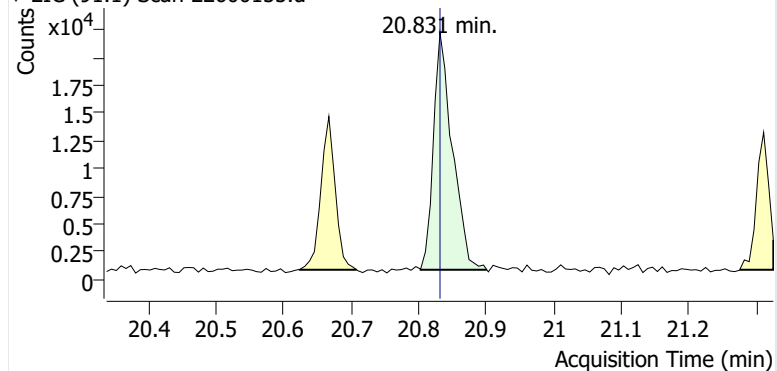
+ EIC (91.1) Scan E2600155.d



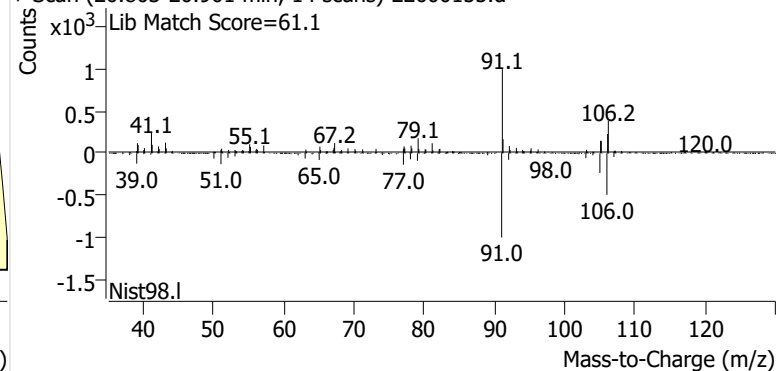
+ Scan (20.624-20.707 min, 12 scans) E2600155.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600155.d

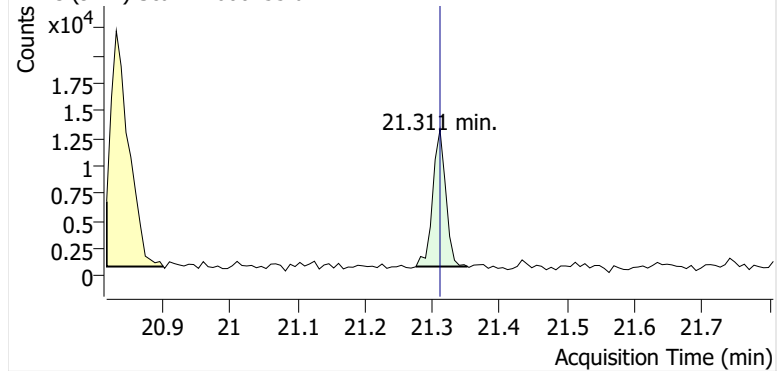


+ Scan (20.803-20.901 min, 14 scans) E2600155.d

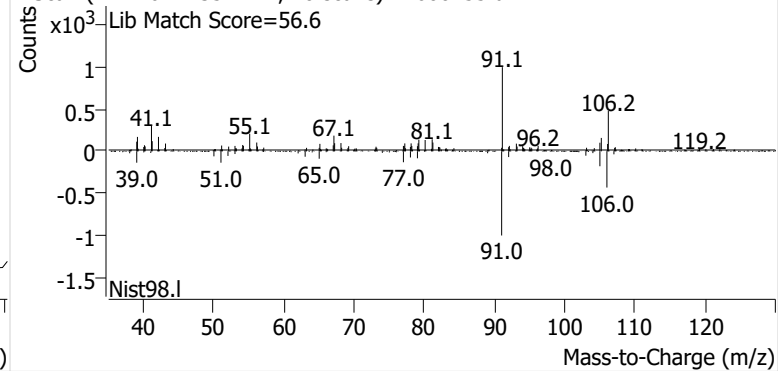


**o-Xylene**

+ EIC (91.1) Scan E2600155.d



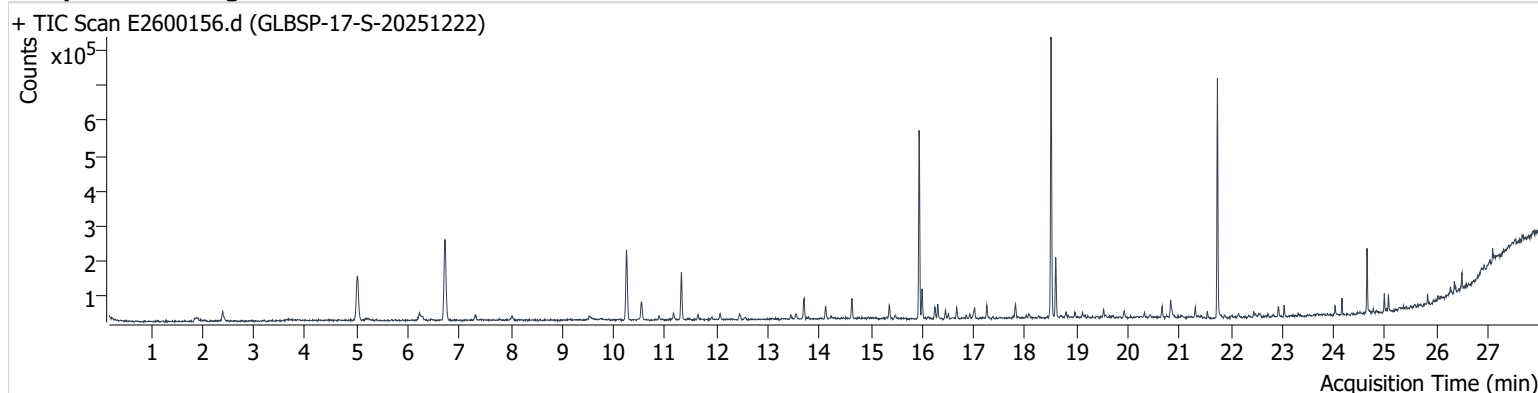
+ Scan (21.276-21.352 min, 10 scans) E2600155.d





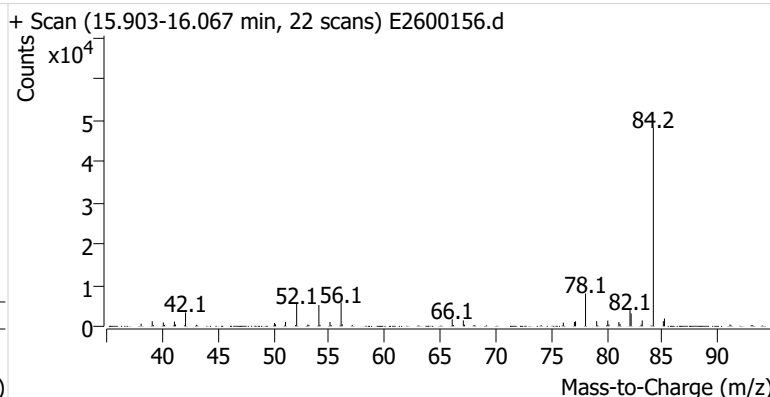
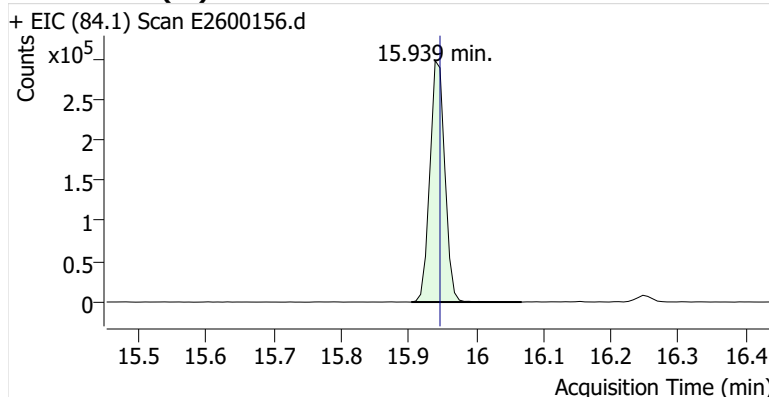
Name GLBSP-17-S-20251222  
Comment C34279  
Data File E2600156.d  
Acq. Date-Time 1/9/2026 1:02:50 AM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

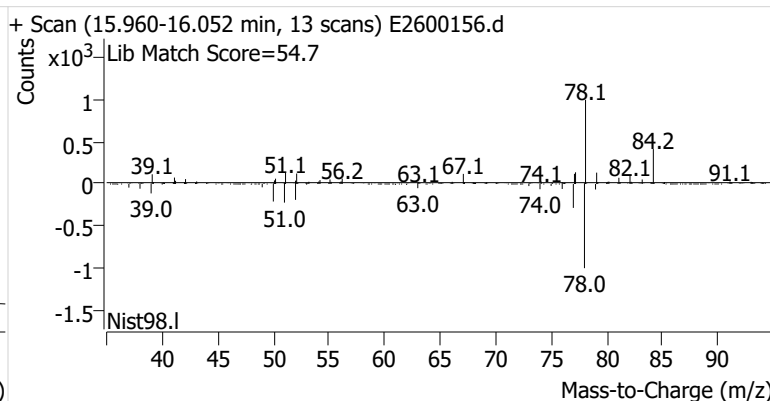
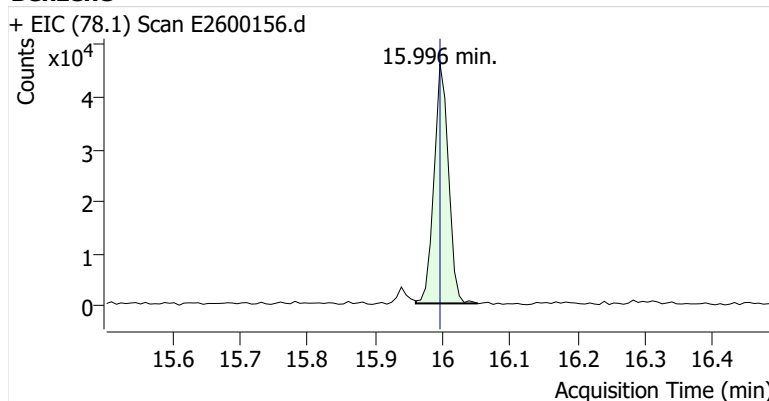


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 456,123 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 68,065  |           |
| Toluene-d8 (IS) |                 | 18.511 | 18.511  | 476,877 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 101,621 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 19,183  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 36,194  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 14,190  |           |

## Benzene-d6 (IS)

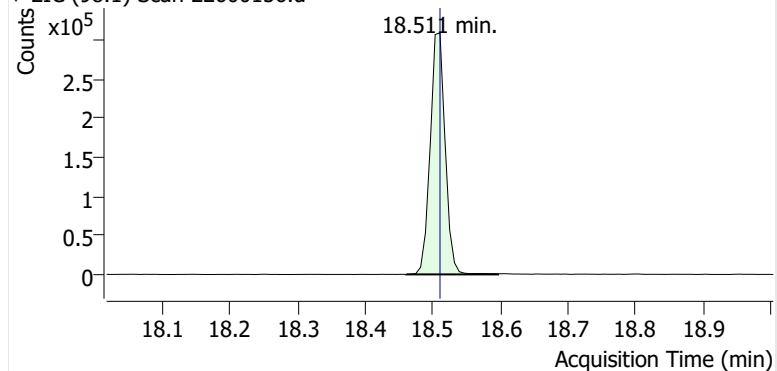


## Benzene

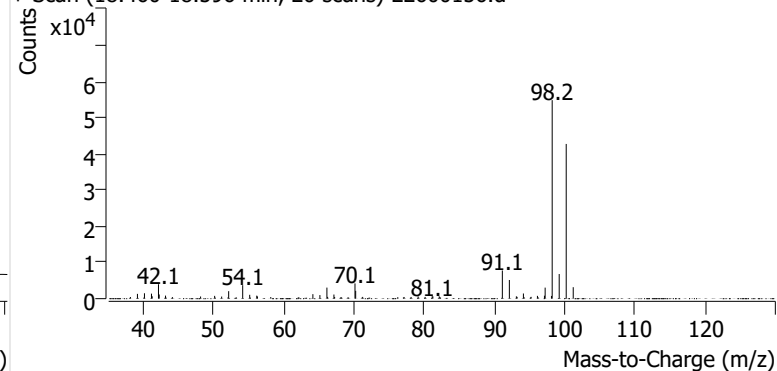


**Toluene-d8 (IS)**

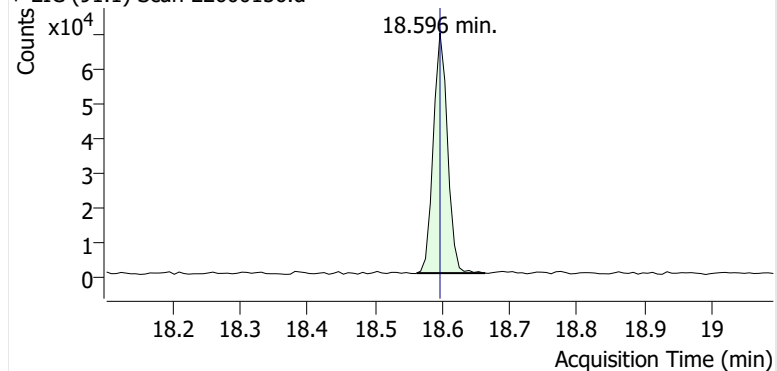
+ EIC (98.1) Scan E2600156.d



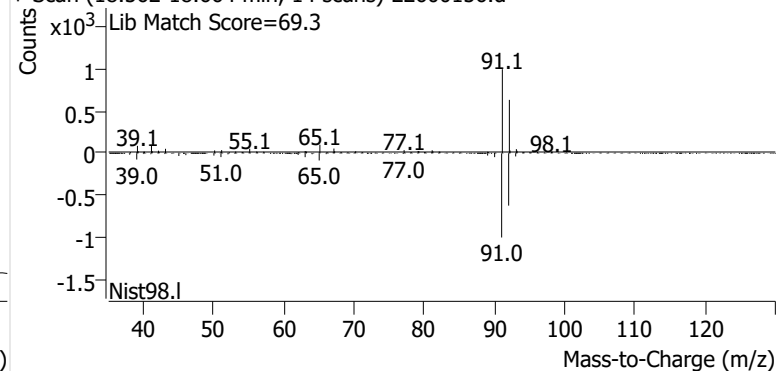
+ Scan (18.460-18.596 min, 20 scans) E2600156.d

**Toluene**

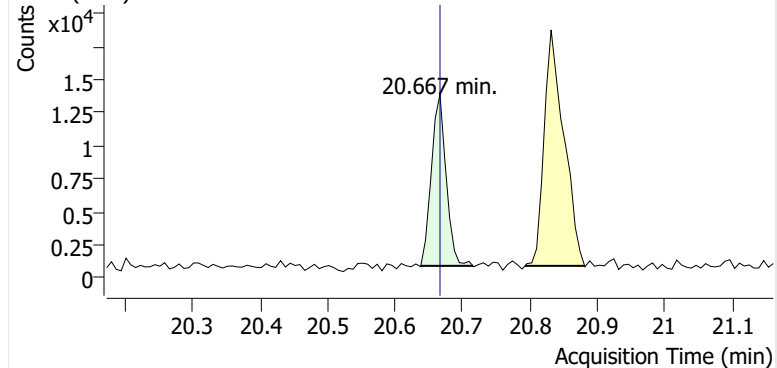
+ EIC (91.1) Scan E2600156.d



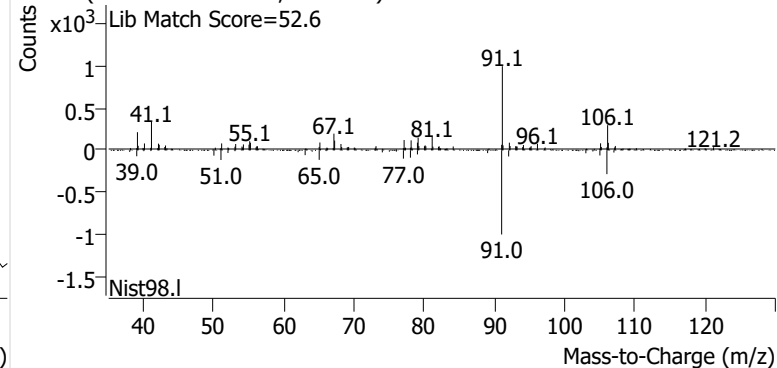
+ Scan (18.562-18.664 min, 14 scans) E2600156.d

**Ethylbenzene**

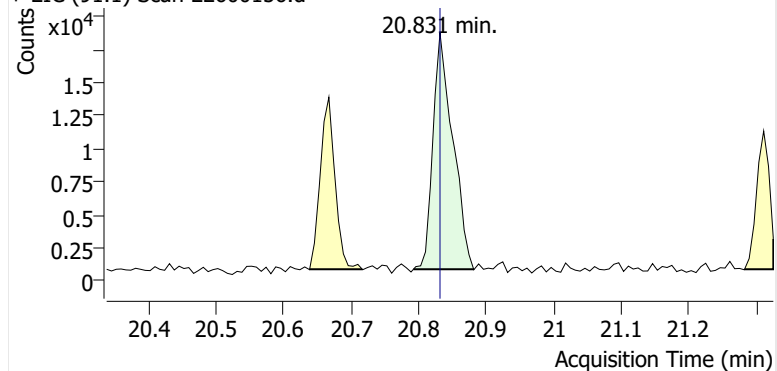
+ EIC (91.1) Scan E2600156.d



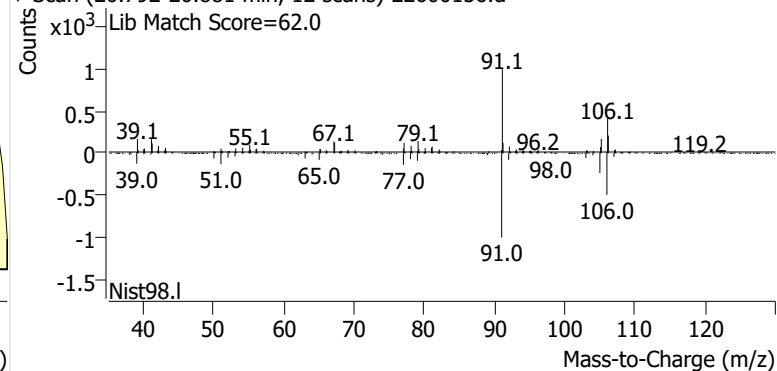
+ Scan (20.638-20.716 min, 10 scans) E2600156.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2600156.d

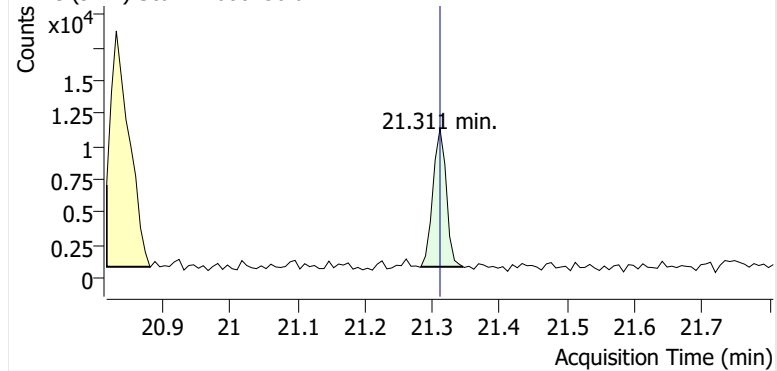


+ Scan (20.792-20.881 min, 12 scans) E2600156.d

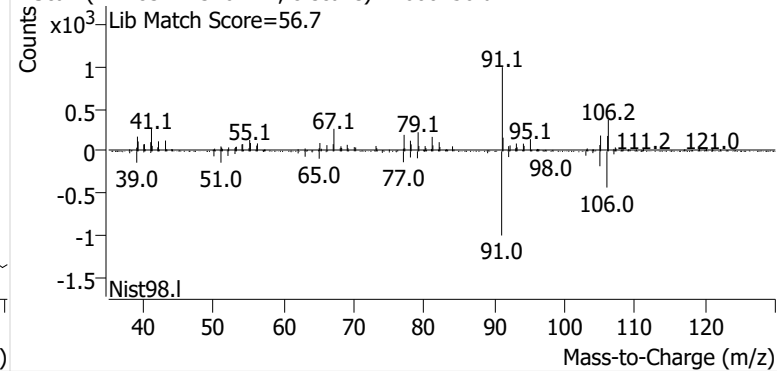


**o-Xylene**

+ EIC (91.1) Scan E2600156.d



+ Scan (21.283-21.346 min, 8 scans) E2600156.d



# Initial Calibration

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB101-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Calibration Curves

| Method                 | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|------------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| E121025A_CC185154_Cryo | Benzene      | 1     | E2505602.d | 5.96        | 54488   | 56.3          | 508952    | 1.012 | 0.0016  |
| E121025A_CC185154_Cryo | Benzene      | 2     | E2505603.d | 11.91       | 102981  | 56.3          | 493698    | 0.986 | -0.024  |
| E121025A_CC185154_Cryo | Benzene      | 3     | E2505604.d | 23.83       | 220862  | 56.3          | 475060    | 1.099 | 0.087   |
| E121025A_CC185154_Cryo | Benzene      | 4     | E2505605.d | 47.65       | 411566  | 56.3          | 476113    | 1.022 | 0.011   |
| E121025A_CC185154_Cryo | Benzene      | 5     | E2505606.d | 119.14      | 939055  | 56.3          | 472081    | 0.941 | -0.069  |
| E121025A_CC185154_Cryo | Benzene      | 6     | E2505607.d | 238.27      | 1974680 | 56.3          | 463108    | 1.008 | -0.0027 |
| E121025A_CC185154_Cryo | Benzene      | 7     | E2505608.d | 714.81      | 6043499 | 56.3          | 472836    | 1.007 | -0.0035 |
|                        |              |       |            |             |         | Avg:          | 480264    | 1.011 |         |
|                        |              |       |            |             |         | %RSD:         | 3.3%      | 4.7%  |         |
| E121025A_CC185154_Cryo | Toluene      | 1     | E2505602.d | 5.23        | 58491   | 66.1          | 572696    | 1.290 | 0.092   |
| E121025A_CC185154_Cryo | Toluene      | 2     | E2505603.d | 10.46       | 100469  | 66.1          | 548539    | 1.156 | -0.021  |
| E121025A_CC185154_Cryo | Toluene      | 3     | E2505604.d | 20.93       | 216806  | 66.1          | 532477    | 1.285 | 0.088   |
| E121025A_CC185154_Cryo | Toluene      | 4     | E2505605.d | 41.85       | 401503  | 66.1          | 530989    | 1.194 | 0.011   |
| E121025A_CC185154_Cryo | Toluene      | 5     | E2505606.d | 104.64      | 890741  | 66.1          | 532908    | 1.055 | -0.11   |
| E121025A_CC185154_Cryo | Toluene      | 6     | E2505607.d | 209.27      | 1898442 | 66.1          | 523253    | 1.145 | -0.03   |
| E121025A_CC185154_Cryo | Toluene      | 7     | E2505608.d | 627.82      | 5806637 | 66.1          | 535802    | 1.140 | -0.034  |
|                        |              |       |            |             |         | Avg:          | 539523    | 1.181 |         |
|                        |              |       |            |             |         | %RSD:         | 3.1%      | 7.1%  |         |
| E121025A_CC185154_Cryo | Ethylbenzene | 1     | E2505602.d | 5.44        | 70676   | 66.1          | 572696    | 1.499 | 0.093   |
| E121025A_CC185154_Cryo | Ethylbenzene | 2     | E2505603.d | 10.88       | 116163  | 66.1          | 548539    | 1.286 | -0.062  |
| E121025A_CC185154_Cryo | Ethylbenzene | 3     | E2505604.d | 21.75       | 250902  | 66.1          | 532477    | 1.431 | 0.043   |
| E121025A_CC185154_Cryo | Ethylbenzene | 4     | E2505605.d | 43.50       | 495625  | 66.1          | 530989    | 1.418 | 0.033   |
| E121025A_CC185154_Cryo | Ethylbenzene | 5     | E2505606.d | 108.75      | 1103347 | 66.1          | 532908    | 1.258 | -0.083  |
| E121025A_CC185154_Cryo | Ethylbenzene | 6     | E2505607.d | 217.50      | 2362920 | 66.1          | 523253    | 1.372 | -8E-05  |
| E121025A_CC185154_Cryo | Ethylbenzene | 7     | E2505608.d | 652.50      | 7082072 | 66.1          | 535802    | 1.338 | -0.024  |
|                        |              |       |            |             |         | Avg:          | 539523    | 1.372 |         |
|                        |              |       |            |             |         | %RSD:         | 3.1%      | 6.2%  |         |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 1     | E2505602.d | 6.09        | 67642   | 66.1          | 572696    | 1.280 | 0.11    |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 2     | E2505603.d | 12.19       | 111804  | 66.1          | 548539    | 1.105 | -0.039  |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 3     | E2505604.d | 24.38       | 224131  | 66.1          | 532477    | 1.141 | -0.0076 |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 4     | E2505605.d | 48.75       | 467964  | 66.1          | 530989    | 1.194 | 0.039   |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 5     | E2505606.d | 121.88      | 1027824 | 66.1          | 532908    | 1.045 | -0.091  |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 6     | E2505607.d | 243.76      | 2244659 | 66.1          | 523253    | 1.163 | 0.011   |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 7     | E2505608.d | 731.27      | 6634838 | 66.1          | 535802    | 1.119 | -0.027  |
|                        |              |       |            |             |         | Avg:          | 539523    | 1.150 |         |
|                        |              |       |            |             |         | %RSD:         | 3.1%      | 6.5%  |         |
| E121025A_CC185154_Cryo | o-Xylene     | 1     | E2505602.d | 5.67        | 64645   | 66.1          | 572696    | 1.316 | 0.13    |
| E121025A_CC185154_Cryo | o-Xylene     | 2     | E2505603.d | 11.33       | 104948  | 66.1          | 548539    | 1.115 | -0.044  |
| E121025A_CC185154_Cryo | o-Xylene     | 3     | E2505604.d | 22.67       | 222427  | 66.1          | 532477    | 1.217 | 0.044   |

# Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB101-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

## Calibration Curves

| Method                 | Compound | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|------------------------|----------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| E121025A_CC185154_Cryo | o-Xylene | 4     | E2505605.d | 45.34       | 438729  | 66.1          | 530989    | 1.204 | 0.033   |
| E121025A_CC185154_Cryo | o-Xylene | 5     | E2505606.d | 113.35      | 946515  | 66.1          | 532908    | 1.035 | -0.11   |
| E121025A_CC185154_Cryo | o-Xylene | 6     | E2505607.d | 226.69      | 2095097 | 66.1          | 523253    | 1.167 | 0.00078 |
| E121025A_CC185154_Cryo | o-Xylene | 7     | E2505608.d | 680.07      | 6107630 | 66.1          | 535802    | 1.107 | -0.05   |
|                        |          |       |            |             |         | Avg:          | 539523    | 1.166 |         |
|                        |          |       |            |             |         | %RSD:         | 3.1%      | 7.8%  |         |

## Calibration Curves

| Method                 | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev    |
|------------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|--------|
| E121025A_CC185154_Cryo | Benzene      | ICV   | E2505609.d | 443.87      | 3332213 | 56.3          | 485810    | 0.870 | -14.0% |
| E121025A_CC185154_Cryo | Toluene      | ICV   | E2505609.d | 454.52      | 3762504 | 66.1          | 537113    | 1.018 | -14.0% |
| E121025A_CC185154_Cryo | Ethylbenzene | ICV   | E2505609.d | 449.40      | 4462570 | 66.1          | 537113    | 1.221 | -11.0% |
| E121025A_CC185154_Cryo | m-/p-Xylenes | ICV   | E2505609.d | 456.40      | 3578225 | 66.1          | 537113    | 0.964 | -16.0% |
| E121025A_CC185154_Cryo | o-Xylene     | ICV   | E2505609.d | 457.27      | 3540808 | 66.1          | 537113    | 0.952 | -18.0% |

M325B PDF Report ver.20260107

# Sample Custody

2026 GB 101

Page # 1 of # 1

|                      |                       |                         |                                                                                              |  |                       |            |
|----------------------|-----------------------|-------------------------|----------------------------------------------------------------------------------------------|--|-----------------------|------------|
| <b>Site Name:</b>    | Global South Portland | <b>Client Name:</b>     | Montrose Air Quality Services, LLC                                                           |  | <b>PO#:</b>           |            |
| <b>Site Address:</b> | 1 Clark Road          | <b>Project Number:</b>  | PROJ-031333                                                                                  |  | <b>Sample Event #</b> |            |
| <b>City:</b>         | South Portland        | <b>Project Manager:</b> | Sabarish Selvarajan                                                                          |  | <b>Sorbent:</b>       | Carbopak-X |
| <b>State</b>         | Maine                 | <b>Email Address:</b>   | <a href="mailto:sabarishselvarajan@montrose-env.com">sabarishselvarajan@montrose-env.com</a> |  |                       |            |
| <b>Zip:</b>          | 04106                 | <b>Telephone #:</b>     | 973-722-7895                                                                                 |  |                       |            |

[illegible]

|                                                                                                  |             |                              |  |                           |  |                     |  |
|--------------------------------------------------------------------------------------------------|-------------|------------------------------|--|---------------------------|--|---------------------|--|
| Relinquished By (printed):                                                                       |             | Relinquished By (signature): |  | Relinquished Date:        |  | Relinquished Time:  |  |
| Sabarish Selvarajan                                                                              |             | SS                           |  | 1/5/2026                  |  | 17:00               |  |
| Recieved By (printed):                                                                           |             | Recieved By (signature):     |  | Receipt Date:             |  | Receipt Time:       |  |
| Daniel Simpson                                                                                   |             | [Signature]                  |  | 1/7/26                    |  | 10:00AM             |  |
| Sample Condition Upon Receipt:                                                                   |             | Compound List:               |  | Custody Seal intact? Y/N: |  | Delivery tracking # |  |
| Good                                                                                             |             |                              |  | Y                         |  |                     |  |
| Ice Temp:                                                                                        | Blank Temp: |                              |  | Add Custody Seal # below: |  |                     |  |
| —                                                                                                | 19.1        | Fluke 3                      |  | 25D06P36                  |  |                     |  |
| Comments:                                                                                        |             |                              |  |                           |  |                     |  |
| Received Samples on 1/6/26 and received Coc on 1/7/26. DDS 1/16/26                               |             |                              |  |                           |  |                     |  |
| 800-1 Capitola Drive • Durham, NC 27713 • (919) 850-4392 • FAX (919) 850-9012 • www.enthalpy.com |             |                              |  |                           |  |                     |  |
| EA Job No. 2026GB101 Page 86 of 87                                                               |             |                              |  |                           |  |                     |  |



**This Is The Last Page  
Of This Report.**

# Global - South Portland

1 Clark Rd.  
South Portland, ME 04106

## Sampling Event 39 Global - South Portland

Client Project# PROJ-031333

Samples Received: 1/21/2026

### Analytical Report 2026GB102

### EPA Method 325B Analysis

Report Issue Date: 1/29/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:

  
QA Review by Isabel Obando Marrero, Data Reviewer



Matt Cavanaugh  
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com  
O: (919) 850-4392  
Enthalpy Analytical  
800 Capitola Drive Suite 1 Durham, NC 27713

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# Narrative Summary



# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB102-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 1. Custody

The samples were received at Enthalpy Analytical on January 21, 2026 at 14.5 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

**Table 1 - Sample Inventory**

| Sample ID           | Tube ID | Sample Type |
|---------------------|---------|-------------|
| GLBSP-1-S-20260105  | C40575  | Sample      |
| GLBSP-2-S-20260105  | C43198  | Sample      |
| GLBSP-3-S-20260105  | B46243  | Sample      |
| GLBSP-4-S-20260105  | C43581  | Sample      |
| GLBSP-5-S-20260105  | B45046  | Sample      |
| GLBSP-5-D-20260105  | C57587  | Duplicate   |
| GLBSP-5-B-20260105  | C37483  | Blank       |
| GLBSP-6-S-20260105  | C55759  | Sample      |
| GLBSP-7-S-20260105  | C38551  | Sample      |
| GLBSP-8-S-20260105  | C55689  | Sample      |
| GLBSP-9-S-20260105  | C61454  | Sample      |
| GLBSP-10-S-20260105 | C40168  | Sample      |
| GLBSP-11-S-20260105 | C56830  | Sample      |
| GLBSP-12-S-20260105 | C40616  | Sample      |
| GLBSP-13-S-20260105 | B46091  | Sample      |
| GLBSP-14-S-20260105 | C00666  | Sample      |
| GLBSP-14-D-20260105 | B15110  | Duplicate   |
| GLBSP-14-B-20260105 | C69778  | Blank       |
| GLBSP-15-S-20260105 | C34133  | Sample      |
| GLBSP-16-S-20260105 | C43713  | Sample      |
| GLBSP-17-S-20260105 | B46334  | Sample      |

## 2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD-CRYO is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB102-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (D121025A\_CC185154\_Cryo\_R3) met all 30% RSD criteria. The initial calibration verification met  $\pm 30\%$  recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

## 4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

## 5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in  $\mu\text{g}/\text{m}^3$  and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

# Results

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB102-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Summary

| Sample Code         | Tube ID | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|---------------------|---------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
|                     |         | (ug/m³) | Flag | (ug/m³) | Flag | (ug/m³)      | Flag | (ug/m³)      | Flag | (ug/m³)  | Flag |
| GLBSP-1-S-20260105  | C40575  | 0.793   |      | 1.26    |      | 0.269        | J    | 0.611        | J    | 0.268    | ND   |
| GLBSP-2-S-20260105  | C43198  | 0.876   |      | 1.43    |      | 0.278        | J    | 0.718        |      | 0.268    | ND   |
| GLBSP-3-S-20260105  | B46243  | 0.866   |      | 1.51    |      | 0.295        | J    | 0.669        |      | 0.269    | J    |
| GLBSP-4-S-20260105  | C43581  | 0.850   |      | 1.59    |      | 0.303        | J    | 0.804        |      | 0.316    | J    |
| GLBSP-5-S-20260105  | B45046  | 0.908   |      | 1.68    |      | 0.305        | J    | 0.763        |      | 0.296    | J    |
| GLBSP-5-D-20260105  | C57587  | 0.842   |      | 1.73    |      | 0.310        | J    | 0.934        |      | 0.387    | J    |
| GLBSP-5-B-20260105  | C37483  | 0.184   | ND   | 0.237   | ND   | 0.268        | ND   | 0.268        | ND   | 0.268    | ND   |
| GLBSP-6-S-20260105  | C55759  | 0.878   |      | 1.58    |      | 0.271        | J    | 0.707        |      | 0.287    | J    |
| GLBSP-7-S-20260105  | C38551  | 0.908   |      | 1.83    |      | 0.372        | J    | 0.958        |      | 0.356    | J    |
| GLBSP-8-S-20260105  | C55689  | 0.903   |      | 1.76    |      | 0.352        | J    | 1.00         |      | 0.401    | J    |
| GLBSP-9-S-20260105  | C61454  | 0.877   |      | 1.45    |      | 0.268        | ND   | 0.749        |      | 0.306    | J    |
| GLBSP-10-S-20260105 | C40168  | 0.907   |      | 1.58    |      | 0.294        | J    | 0.733        |      | 0.268    | ND   |
| GLBSP-11-S-20260105 | C56830  | 0.842   |      | 1.39    |      | 0.268        | ND   | 0.624        | J    | 0.268    | ND   |
| GLBSP-12-S-20260105 | C40616  | 0.958   |      | 1.37    |      | 0.268        | ND   | 0.527        | J    | 0.268    | ND   |
| GLBSP-13-S-20260105 | B46091  | 0.871   |      | 1.50    |      | 0.287        | J    | 0.690        |      | 0.297    | J    |
| GLBSP-14-S-20260105 | C00666  | 0.897   |      | 1.60    |      | 0.297        | J    | 0.727        |      | 0.279    | J    |
| GLBSP-14-D-20260105 | B15110  | 0.955   |      | 1.69    |      | 0.326        | J    | 0.751        |      | 0.289    | J    |
| GLBSP-14-B-20260105 | C69778  | 0.184   | ND   | 0.237   | ND   | 0.268        | ND   | 0.268        | ND   | 0.268    | ND   |
| GLBSP-15-S-20260105 | C34133  | 0.801   |      | 1.22    |      | 0.268        | ND   | 0.568        | J    | 0.268    | ND   |
| GLBSP-16-S-20260105 | C43713  | 0.822   |      | 1.29    |      | 0.268        | ND   | 0.605        | J    | 0.268    | ND   |
| GLBSP-17-S-20260105 | B46334  | 0.947   |      | 2.75    |      | 0.268        | ND   | 0.494        | J    | 0.268    | ND   |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit



## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB102-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Benzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260105  | C40575  | 0.793           | 0.248          | 10.8                | 30.5         | 0.640                      | 21224                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600335.d | 2026-01-21 17:23 | 1.693      | 16.046               | 92173          | 284608       | 56.3        | 15.989     | 1.6%           |
| GLBSP-2-S-20260105  | C43198  | 0.876           | 0.274          | 11.9                | 30.5         | 0.640                      | 21225                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600336.d | 2026-01-21 17:56 | 1.693      | 16.046               | 101988         | 284934       | 56.3        | 15.989     | 1.7%           |
| GLBSP-3-S-20260105  | B46243  | 0.866           | 0.271          | 11.8                | 30.5         | 0.640                      | 21225                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600337.d | 2026-01-21 18:29 | 1.693      | 16.046               | 101969         | 288248       | 56.3        | 15.989     | 2.9%           |
| GLBSP-4-S-20260105  | C43581  | 0.850           | 0.266          | 11.6                | 30.5         | 0.640                      | 21227                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600338.d | 2026-01-21 19:02 | 1.693      | 16.046               | 101406         | 291917       | 56.3        | 15.989     | 4.2%           |
| GLBSP-5-S-20260105  | B45046  | 0.908           | 0.284          | 12.3                | 30.5         | 0.640                      | 21229                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600339.d | 2026-01-21 19:36 | 1.693      | 16.046               | 107718         | 290477       | 56.3        | 15.989     | 3.7%           |
| GLBSP-5-D-20260105  | C57587  | 0.842           | 0.264          | 11.5                | 30.5         | 0.640                      | 21229                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600340.d | 2026-01-21 20:09 | 1.693      | 16.046               | 99985          | 290495       | 56.3        | 15.989     | 3.7%           |
| GLBSP-5-B-20260105  | C37483  | 0.184           | 0.0576         |                     | 30.5         | 0.640                      | 21229                   | 0.184          | 0.438          | 0.0576        | 0.137         | ND    | D2600333.d | 2026-01-21 16:16 | 1.693      | 16.039               | 14056          | 289011       | 56.3        | 15.989     | 3.2%           |
| GLBSP-6-S-20260105  | C55759  | 0.878           | 0.275          | 11.9                | 30.5         | 0.640                      | 21229                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600341.d | 2026-01-21 20:42 | 1.693      | 16.046               | 104537         | 291374       | 56.3        | 15.989     | 4.0%           |
| GLBSP-7-S-20260105  | C38551  | 0.908           | 0.284          | 12.3                | 30.5         | 0.640                      | 21233                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600342.d | 2026-01-21 21:16 | 1.693      | 16.046               | 107940         | 290961       | 56.3        | 15.989     | 3.8%           |
| GLBSP-8-S-20260105  | C55689  | 0.903           | 0.283          | 12.3                | 30.5         | 0.640                      | 21231                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600343.d | 2026-01-21 21:49 | 1.693      | 16.046               | 109130         | 295687       | 56.3        | 15.989     | 5.5%           |
| GLBSP-9-S-20260105  | C61454  | 0.877           | 0.275          | 11.9                | 30.5         | 0.640                      | 21228                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600344.d | 2026-01-21 22:23 | 1.693      | 16.046               | 105047         | 293057       | 56.3        | 15.989     | 4.6%           |
| GLBSP-10-S-20260105 | C40168  | 0.907           | 0.284          | 12.3                | 30.5         | 0.640                      | 21227                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600346.d | 2026-01-21 23:29 | 1.693      | 16.046               | 107547         | 290310       | 56.3        | 15.989     | 3.6%           |
| GLBSP-11-S-20260105 | C56830  | 0.842           | 0.264          | 11.4                | 30.5         | 0.640                      | 21226                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600347.d | 2026-01-22 00:03 | 1.693      | 16.046               | 99137          | 288379       | 56.3        | 15.989     | 2.9%           |
| GLBSP-12-S-20260105 | C40616  | 0.958           | 0.300          | 13.0                | 30.5         | 0.640                      | 21228                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600348.d | 2026-01-22 00:36 | 1.693      | 16.046               | 113170         | 289294       | 56.3        | 15.989     | 3.3%           |
| GLBSP-13-S-20260105 | B46091  | 0.871           | 0.273          | 11.8                | 30.5         | 0.640                      | 21226                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600349.d | 2026-01-22 01:09 | 1.693      | 16.047               | 103667         | 291409       | 56.3        | 15.989     | 4.0%           |
| GLBSP-14-S-20260105 | C00666  | 0.897           | 0.281          | 12.2                | 30.5         | 0.640                      | 21226                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600350.d | 2026-01-22 01:43 | 1.693      | 16.046               | 106355         | 290299       | 56.3        | 15.989     | 3.6%           |
| GLBSP-14-D-20260105 | B15110  | 0.955           | 0.299          | 13.0                | 30.5         | 0.640                      | 21226                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600351.d | 2026-01-22 02:16 | 1.693      | 16.046               | 109387         | 280350       | 56.3        | 15.989     | 0.1%           |
| GLBSP-14-B-20260105 | C69778  | 0.184           | 0.0576         |                     | 30.5         | 0.640                      | 21226                   | 0.184          | 0.438          | 0.0576        | 0.137         | ND    | D2600334.d | 2026-01-21 16:49 | 1.693      | 16.046               | 6596           | 279217       | 56.3        | 15.989     | -0.3%          |
| GLBSP-15-S-20260105 | C34133  | 0.801           | 0.251          | 10.9                | 30.5         | 0.640                      | 21223                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600352.d | 2026-01-22 02:49 | 1.693      | 16.046               | 94409          | 288384       | 56.3        | 15.989     | 2.9%           |
| GLBSP-16-S-20260105 | C43713  | 0.822           | 0.257          | 11.2                | 30.5         | 0.640                      | 21224                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600353.d | 2026-01-22 03:23 | 1.693      | 16.047               | 96417          | 287151       | 56.3        | 15.989     | 2.5%           |
| GLBSP-17-S-20260105 | B46334  | 0.947           | 0.297          | 12.9                | 30.5         | 0.640                      | 21224                   | 0.184          | 0.438          | 0.0576        | 0.137         |       | D2600354.d | 2026-01-22 03:56 | 1.693      | 16.046               | 113433         | 293335       | 56.3        | 15.989     | 4.7%           |

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260105  | C40575  | 1.26            | 0.336          | 13.3                | 30.5         | 0.497                      | 21224                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600335.d | 2026-01-21 17:23 | 1.985      | 18.639               | 119866         | 299182       | 66.1        | 18.553     | 2.5%           |
| GLBSP-2-S-20260105  | C43198  | 1.43            | 0.379          | 15.1                | 30.5         | 0.497                      | 21225                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600336.d | 2026-01-21 17:56 | 1.985      | 18.639               | 134755         | 297612       | 66.1        | 18.554     | 1.9%           |
| GLBSP-3-S-20260105  | B46243  | 1.51            | 0.401          | 15.9                | 30.5         | 0.497                      | 21225                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600337.d | 2026-01-21 18:29 | 1.985      | 18.639               | 141575         | 295643       | 66.1        | 18.554     | 1.3%           |
| GLBSP-4-S-20260105  | C43581  | 1.59            | 0.422          | 16.7                | 30.5         | 0.497                      | 21227                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600338.d | 2026-01-21 19:02 | 1.985      | 18.639               | 153250         | 304528       | 66.1        | 18.554     | 4.3%           |
| GLBSP-5-S-20260105  | B45046  | 1.68            | 0.445          | 17.7                | 30.5         | 0.497                      | 21229                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600339.d | 2026-01-21 19:36 | 1.985      | 18.639               | 164019         | 308813       | 66.1        | 18.553     | 5.8%           |
| GLBSP-5-D-20260105  | C57587  | 1.73            | 0.459          | 18.2                | 30.5         | 0.497                      | 21229                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600340.d | 2026-01-21 20:09 | 1.985      | 18.639               | 166470         | 303692       | 66.1        | 18.553     | 4.0%           |
| GLBSP-5-B-20260105  | C37483  | 0.237           | 0.0629         |                     | 30.5         | 0.497                      | 21229                   | 0.237          | 0.496          | 0.0629        | 0.132         | ND    | D2600333.d | 2026-01-21 16:16 | 1.985      | 18.639               | 9972           | 300086       | 66.1        | 18.554     | 2.8%           |
| GLBSP-6-S-20260105  | C55759  | 1.58            | 0.420          | 16.7                | 30.5         | 0.497                      | 21229                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600341.d | 2026-01-21 20:42 | 1.985      | 18.640               | 156506         | 311800       | 66.1        | 18.554     | 6.8%           |
| GLBSP-7-S-20260105  | C38551  | 1.83            | 0.485          | 19.3                | 30.5         | 0.497                      | 21233                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600342.d | 2026-01-21 21:16 | 1.985      | 18.639               | 174526         | 301189       | 66.1        | 18.553     | 3.2%           |
| GLBSP-8-S-20260105  | C55689  | 1.76            | 0.468          | 18.6                | 30.5         | 0.497                      | 21231                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600343.d | 2026-01-21 21:49 | 1.985      | 18.639               | 172486         | 308386       | 66.1        | 18.553     | 5.6%           |
| GLBSP-9-S-20260105  | C61454  | 1.45            | 0.386          | 15.3                | 30.5         | 0.497                      | 21228                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600344.d | 2026-01-21 22:23 | 1.985      | 18.640               | 141121         | 306089       | 66.1        | 18.554     | 4.8%           |
| GLBSP-10-S-20260105 | C40168  | 1.58            | 0.419          | 16.6                | 30.5         | 0.497                      | 21227                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600346.d | 2026-01-21 23:29 | 1.985      | 18.639               | 151962         | 304107       | 66.1        | 18.553     | 4.2%           |
| GLBSP-11-S-20260105 | C56830  | 1.39            | 0.369          | 14.7                | 30.5         | 0.497                      | 21226                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600347.d | 2026-01-22 00:03 | 1.985      | 18.639               | 134452         | 304846       | 66.1        | 18.553     | 4.4%           |
| GLBSP-12-S-20260105 | C40616  | 1.37            | 0.365          | 14.5                | 30.5         | 0.497                      | 21228                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600348.d | 2026-01-22 00:36 | 1.985      | 18.639               | 129119         | 296491       | 66.1        | 18.553     | 1.6%           |
| GLBSP-13-S-20260105 | B46091  | 1.50            | 0.399          | 15.8                | 30.5         | 0.497                      | 21226                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600349.d | 2026-01-22 01:09 | 1.985      | 18.640               | 145461         | 305677       | 66.1        | 18.554     | 4.7%           |
| GLBSP-14-S-20260105 | C00666  | 1.60            | 0.426          | 16.9                | 30.5         | 0.497                      | 21226                   | 0.237          | 0.496          | 0.0629        | 0.132         |       | D2600350.d | 2026-01-22 01:43 | 1.985      | 18.639               | 153328         | 301866       | 66.1        | 18.553     | 3.4%           |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB102-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-14-D-20260105 | B15110  | 1.69                         | 0.450          | 17.9                | 30.5         | 0.497                      | 21226                   | 0.237                       | 0.496                       | 0.0629        | 0.132         |       | D2600351.d | 2026-01-22 02:16 | 1.985      | 18.639               | 160357         | 298674       | 66.1        | 18.553     | 2.3%           |
| GLBSP-14-B-20260105 | C69778  | 0.237                        | 0.0629         |                     | 30.5         | 0.497                      | 21226                   | 0.237                       | 0.496                       | 0.0629        | 0.132         | ND    | D2600334.d | 2026-01-21 16:49 | 1.985      | 18.639               | 5243           | 293106       | 66.1        | 18.553     | 0.4%           |
| GLBSP-15-S-20260105 | C34133  | 1.22                         | 0.323          | 12.8                | 30.5         | 0.497                      | 21223                   | 0.237                       | 0.496                       | 0.0629        | 0.132         |       | D2600352.d | 2026-01-22 02:49 | 1.985      | 18.639               | 117017         | 303544       | 66.1        | 18.553     | 4.0%           |
| GLBSP-16-S-20260105 | C43713  | 1.29                         | 0.343          | 13.6                | 30.5         | 0.497                      | 21224                   | 0.237                       | 0.496                       | 0.0629        | 0.132         |       | D2600353.d | 2026-01-22 03:23 | 1.985      | 18.640               | 122527         | 299377       | 66.1        | 18.554     | 2.5%           |
| GLBSP-17-S-20260105 | B46334  | 2.75                         | 0.730          | 29.0                | 30.5         | 0.497                      | 21224                   | 0.237                       | 0.496                       | 0.0629        | 0.132         |       | D2600354.d | 2026-01-22 03:56 | 1.985      | 18.639               | 268140         | 307704       | 66.1        | 18.553     | 5.4%           |

### Ethylbenzene

| Sample Code         | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260105  | C40575  | 0.269                        | 0.0620         | 2.51                | 30.5         | 0.440                      | 21224                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600335.d | 2026-01-21 17:23 | 2.222      | 20.710               | 25285          | 299182       | 66.1        | 18.553     | 2.5%           |
| GLBSP-2-S-20260105  | C43198  | 0.278                        | 0.0640         | 2.59                | 30.5         | 0.440                      | 21225                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600336.d | 2026-01-21 17:56 | 2.222      | 20.710               | 25953          | 297612       | 66.1        | 18.554     | 1.9%           |
| GLBSP-3-S-20260105  | B46243  | 0.295                        | 0.0680         | 2.75                | 30.5         | 0.440                      | 21225                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600337.d | 2026-01-21 18:29 | 2.222      | 20.710               | 27374          | 295643       | 66.1        | 18.554     | 1.3%           |
| GLBSP-4-S-20260105  | C43581  | 0.303                        | 0.0699         | 2.83                | 30.5         | 0.440                      | 21227                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600338.d | 2026-01-21 19:02 | 2.222      | 20.710               | 28993          | 304528       | 66.1        | 18.554     | 4.3%           |
| GLBSP-5-S-20260105  | B45046  | 0.305                        | 0.0702         | 2.84                | 30.5         | 0.440                      | 21229                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600339.d | 2026-01-21 19:36 | 2.222      | 20.710               | 29534          | 308813       | 66.1        | 18.553     | 5.8%           |
| GLBSP-5-D-20260105  | C57587  | 0.310                        | 0.0715         | 2.90                | 30.5         | 0.440                      | 21229                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600340.d | 2026-01-21 20:09 | 2.222      | 20.710               | 29600          | 303692       | 66.1        | 18.553     | 4.0%           |
| GLBSP-5-B-20260105  | C37483  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21229                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600333.d | 2026-01-21 16:16 | 2.222      | 20.710               | 1423           | 300086       | 66.1        | 18.554     | 2.8%           |
| GLBSP-6-S-20260105  | C55759  | 0.271                        | 0.0625         | 2.53                | 30.5         | 0.440                      | 21229                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600341.d | 2026-01-21 20:42 | 2.222      | 20.710               | 26551          | 311800       | 66.1        | 18.554     | 6.8%           |
| GLBSP-7-S-20260105  | C38551  | 0.372                        | 0.0856         | 3.47                | 30.5         | 0.440                      | 21233                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600342.d | 2026-01-21 21:16 | 2.222      | 20.710               | 35137          | 301189       | 66.1        | 18.553     | 3.2%           |
| GLBSP-8-S-20260105  | C55689  | 0.352                        | 0.0812         | 3.29                | 30.5         | 0.440                      | 21231                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600343.d | 2026-01-21 21:49 | 2.222      | 20.710               | 34128          | 308386       | 66.1        | 18.553     | 5.6%           |
| GLBSP-9-S-20260105  | C61454  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21228                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600344.d | 2026-01-21 22:23 | 2.222      | 20.710               | 25259          | 306089       | 66.1        | 18.554     | 4.8%           |
| GLBSP-10-S-20260105 | C40168  | 0.294                        | 0.0678         | 2.75                | 30.5         | 0.440                      | 21227                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600346.d | 2026-01-21 23:29 | 2.222      | 20.710               | 28097          | 304107       | 66.1        | 18.553     | 4.2%           |
| GLBSP-11-S-20260105 | C56830  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21226                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600347.d | 2026-01-22 00:03 | 2.222      | 20.710               | 21797          | 304846       | 66.1        | 18.553     | 4.4%           |
| GLBSP-12-S-20260105 | C40616  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21228                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600348.d | 2026-01-22 00:36 | 2.222      | 20.717               | 19881          | 296491       | 66.1        | 18.553     | 1.6%           |
| GLBSP-13-S-20260105 | B46091  | 0.287                        | 0.0662         | 2.68                | 30.5         | 0.440                      | 21226                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600349.d | 2026-01-22 01:09 | 2.222      | 20.710               | 27564          | 305677       | 66.1        | 18.554     | 4.7%           |
| GLBSP-14-S-20260105 | C00666  | 0.297                        | 0.0684         | 2.77                | 30.5         | 0.440                      | 21226                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600350.d | 2026-01-22 01:43 | 2.222      | 20.710               | 28144          | 301866       | 66.1        | 18.553     | 3.4%           |
| GLBSP-14-D-20260105 | B15110  | 0.326                        | 0.0750         | 3.04                | 30.5         | 0.440                      | 21226                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | J     | D2600351.d | 2026-01-22 02:16 | 2.222      | 20.710               | 30521          | 298674       | 66.1        | 18.553     | 2.3%           |
| GLBSP-14-B-20260105 | C69778  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21226                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600334.d | 2026-01-21 16:49 | 2.222      | 20.717               | 842            | 293106       | 66.1        | 18.553     | 0.4%           |
| GLBSP-15-S-20260105 | C34133  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21223                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600352.d | 2026-01-22 02:49 | 2.222      | 20.710               | 21166          | 303544       | 66.1        | 18.553     | 4.0%           |
| GLBSP-16-S-20260105 | C43713  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21224                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600353.d | 2026-01-22 03:23 | 2.222      | 20.710               | 25063          | 299377       | 66.1        | 18.554     | 2.5%           |
| GLBSP-17-S-20260105 | B46334  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21224                   | 0.268                       | 0.583                       | 0.0617        | 0.134         | ND    | D2600354.d | 2026-01-22 03:56 | 2.222      | 20.709               | 24517          | 307704       | 66.1        | 18.553     | 5.4%           |

### m-/p-Xylenes

| Sample Code        | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|--------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260105 | C40575  | 0.611                        | 0.141          | 5.70                | 30.5         | 0.440                      | 21224                   | 0.268                       | 0.653                       | 0.0617        | 0.151         | J     | D2600335.d | 2026-01-21 17:23 | 1.730      | 20.882               | 44669          | 299182       | 66.1        | 18.553     | 2.5%           |
| GLBSP-2-S-20260105 | C43198  | 0.718                        | 0.166          | 6.70                | 30.5         | 0.440                      | 21225                   | 0.268                       | 0.653                       | 0.0617        | 0.150         |       | D2600336.d | 2026-01-21 17:56 | 1.730      | 20.882               | 52241          | 297612       | 66.1        | 18.554     | 1.9%           |
| GLBSP-3-S-20260105 | B46243  | 0.669                        | 0.154          | 6.24                | 30.5         | 0.440                      | 21225                   | 0.268                       | 0.653                       | 0.0617        | 0.150         |       | D2600337.d | 2026-01-21 18:29 | 1.730      | 20.882               | 48307          | 295643       | 66.1        | 18.554     | 1.3%           |
| GLBSP-4-S-20260105 | C43581  | 0.804                        | 0.185          | 7.50                | 30.5         | 0.440                      | 21227                   | 0.268                       | 0.653                       | 0.0617        | 0.150         |       | D2600338.d | 2026-01-21 19:02 | 1.730      | 20.882               | 59822          | 304528       | 66.1        | 18.554     | 4.3%           |
| GLBSP-5-S-20260105 | B45046  | 0.763                        | 0.176          | 7.12                | 30.5         | 0.440                      | 21229                   | 0.268                       | 0.653                       | 0.0617        | 0.150         |       | D2600339.d | 2026-01-21 19:36 | 1.730      | 20.874               | 57597          | 308813       | 66.1        | 18.553     | 5.8%           |
| GLBSP-5-D-20260105 | C57587  | 0.934                        | 0.215          | 8.72                | 30.5         | 0.440                      | 21229                   | 0.268                       | 0.653                       | 0.0617        | 0.150         |       | D2600340.d | 2026-01-21 20:09 | 1.730      | 20.881               | 69336          | 303692       | 66.1        | 18.553     | 4.0%           |
| GLBSP-5-B-20260105 | C37483  | 0.268                        | 0.0617         |                     | 30.5         | 0.440                      | 21229                   | 0.268                       | 0.653                       | 0.0617        | 0.150         | ND    | D2600333.d | 2026-01-21 16:16 | 1.730      | 20.896               | 919            | 300086       | 66.1        | 18.554     | 2.8%           |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB102-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### m-/p-Xylenes

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-6-S-20260105  | C55759  | 0.707           | 0.163          | 6.60                | 30.5         | 0.440                      | 21229                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600341.d | 2026-01-21 20:42 | 1.730      | 20.882               | 53874          | 311800       | 66.1        | 18.554     | 6.8%           |
| GLBSP-7-S-20260105  | C38551  | 0.958           | 0.221          | 8.95                | 30.5         | 0.440                      | 21233                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600342.d | 2026-01-21 21:16 | 1.730      | 20.881               | 70575          | 301189       | 66.1        | 18.553     | 3.2%           |
| GLBSP-8-S-20260105  | C55689  | 1.00            | 0.231          | 9.35                | 30.5         | 0.440                      | 21231                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600343.d | 2026-01-21 21:49 | 1.730      | 20.881               | 75504          | 308386       | 66.1        | 18.553     | 5.6%           |
| GLBSP-9-S-20260105  | C61454  | 0.749           | 0.173          | 6.99                | 30.5         | 0.440                      | 21228                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600344.d | 2026-01-21 22:23 | 1.730      | 20.882               | 56048          | 306089       | 66.1        | 18.554     | 4.8%           |
| GLBSP-10-S-20260105 | C40168  | 0.733           | 0.169          | 6.84                | 30.5         | 0.440                      | 21227                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600346.d | 2026-01-21 23:29 | 1.730      | 20.881               | 54493          | 304107       | 66.1        | 18.553     | 4.2%           |
| GLBSP-11-S-20260105 | C56830  | 0.624           | 0.144          | 5.83                | 30.5         | 0.440                      | 21226                   | 0.268          | 0.653          | 0.0617        | 0.150         | J     | D2600347.d | 2026-01-22 00:03 | 1.730      | 20.881               | 46528          | 304846       | 66.1        | 18.553     | 4.4%           |
| GLBSP-12-S-20260105 | C40616  | 0.527           | 0.122          | 4.92                | 30.5         | 0.440                      | 21228                   | 0.268          | 0.653          | 0.0617        | 0.150         | J     | D2600348.d | 2026-01-22 00:36 | 1.730      | 20.881               | 38214          | 296491       | 66.1        | 18.553     | 1.6%           |
| GLBSP-13-S-20260105 | B46091  | 0.690           | 0.159          | 6.44                | 30.5         | 0.440                      | 21226                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600349.d | 2026-01-22 01:09 | 1.730      | 20.882               | 51562          | 305677       | 66.1        | 18.554     | 4.7%           |
| GLBSP-14-S-20260105 | C00666  | 0.727           | 0.168          | 6.79                | 30.5         | 0.440                      | 21226                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600350.d | 2026-01-22 01:43 | 1.730      | 20.882               | 53660          | 301866       | 66.1        | 18.553     | 3.4%           |
| GLBSP-14-D-20260105 | B15110  | 0.751           | 0.173          | 7.01                | 30.5         | 0.440                      | 21226                   | 0.268          | 0.653          | 0.0617        | 0.150         |       | D2600351.d | 2026-01-22 02:16 | 1.730      | 20.882               | 54833          | 298674       | 66.1        | 18.553     | 2.3%           |
| GLBSP-14-B-20260105 | C69778  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21226                   | 0.268          | 0.653          | 0.0617        | 0.150         | ND    | D2600334.d | 2026-01-21 16:49 | 1.730      | 20.896               | 1949           | 293106       | 66.1        | 18.553     | 0.4%           |
| GLBSP-15-S-20260105 | C34133  | 0.568           | 0.131          | 5.30                | 30.5         | 0.440                      | 21223                   | 0.268          | 0.653          | 0.0617        | 0.151         | J     | D2600352.d | 2026-01-22 02:49 | 1.730      | 20.881               | 42137          | 303544       | 66.1        | 18.553     | 4.0%           |
| GLBSP-16-S-20260105 | C43713  | 0.605           | 0.139          | 5.65                | 30.5         | 0.440                      | 21224                   | 0.268          | 0.653          | 0.0617        | 0.151         | J     | D2600353.d | 2026-01-22 03:23 | 1.730      | 20.874               | 44284          | 299377       | 66.1        | 18.554     | 2.5%           |
| GLBSP-17-S-20260105 | B46334  | 0.494           | 0.114          | 4.61                | 30.5         | 0.440                      | 21224                   | 0.268          | 0.653          | 0.0617        | 0.151         | J     | D2600354.d | 2026-01-22 03:56 | 1.730      | 20.881               | 37143          | 307704       | 66.1        | 18.553     | 5.4%           |

### o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260105  | C40575  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21224                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600335.d | 2026-01-21 17:23 | 1.714      | 21.354               | 16340          | 299182       | 66.1        | 18.553     | 2.5%           |
| GLBSP-2-S-20260105  | C43198  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21225                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600336.d | 2026-01-21 17:56 | 1.714      | 21.354               | 19169          | 297612       | 66.1        | 18.554     | 1.9%           |
| GLBSP-3-S-20260105  | B46243  | 0.269           | 0.0621         | 2.51                | 30.5         | 0.440                      | 21225                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600337.d | 2026-01-21 18:29 | 1.714      | 21.354               | 19288          | 295643       | 66.1        | 18.554     | 1.3%           |
| GLBSP-4-S-20260105  | C43581  | 0.316           | 0.0728         | 2.95                | 30.5         | 0.440                      | 21227                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600338.d | 2026-01-21 19:02 | 1.714      | 21.354               | 23283          | 304528       | 66.1        | 18.554     | 4.3%           |
| GLBSP-5-S-20260105  | B45046  | 0.296           | 0.0682         | 2.76                | 30.5         | 0.440                      | 21229                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600339.d | 2026-01-21 19:36 | 1.714      | 21.361               | 22123          | 308813       | 66.1        | 18.553     | 5.8%           |
| GLBSP-5-D-20260105  | C57587  | 0.387           | 0.0892         | 3.61                | 30.5         | 0.440                      | 21229                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600340.d | 2026-01-21 20:09 | 1.714      | 21.354               | 28457          | 303692       | 66.1        | 18.553     | 4.0%           |
| GLBSP-5-B-20260105  | C37483  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21229                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600333.d | 2026-01-21 16:16 | 1.714      | 21.490               | 0              | 300086       | 66.1        | 18.554     | 2.8%           |
| GLBSP-6-S-20260105  | C55759  | 0.287           | 0.0661         | 2.68                | 30.5         | 0.440                      | 21229                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600341.d | 2026-01-21 20:42 | 1.714      | 21.354               | 21676          | 311800       | 66.1        | 18.554     | 6.8%           |
| GLBSP-7-S-20260105  | C38551  | 0.356           | 0.0820         | 3.32                | 30.5         | 0.440                      | 21233                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600342.d | 2026-01-21 21:16 | 1.714      | 21.354               | 25958          | 301189       | 66.1        | 18.553     | 3.2%           |
| GLBSP-8-S-20260105  | C55689  | 0.401           | 0.0925         | 3.75                | 30.5         | 0.440                      | 21231                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600343.d | 2026-01-21 21:49 | 1.714      | 21.354               | 29988          | 308386       | 66.1        | 18.553     | 5.6%           |
| GLBSP-9-S-20260105  | C61454  | 0.306           | 0.0706         | 2.86                | 30.5         | 0.440                      | 21228                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600344.d | 2026-01-21 22:23 | 1.714      | 21.354               | 22711          | 306089       | 66.1        | 18.554     | 4.8%           |
| GLBSP-10-S-20260105 | C40168  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21227                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600346.d | 2026-01-21 23:29 | 1.714      | 21.354               | 19197          | 304107       | 66.1        | 18.553     | 4.2%           |
| GLBSP-11-S-20260105 | C56830  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21226                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600347.d | 2026-01-22 00:03 | 1.714      | 21.354               | 18041          | 304846       | 66.1        | 18.553     | 4.4%           |
| GLBSP-12-S-20260105 | C40616  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21228                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600348.d | 2026-01-22 00:36 | 1.714      | 21.354               | 16368          | 296491       | 66.1        | 18.553     | 1.6%           |
| GLBSP-13-S-20260105 | B46091  | 0.297           | 0.0684         | 2.77                | 30.5         | 0.440                      | 21226                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600349.d | 2026-01-22 01:09 | 1.714      | 21.354               | 21981          | 305677       | 66.1        | 18.554     | 4.7%           |
| GLBSP-14-S-20260105 | C00666  | 0.279           | 0.0644         | 2.61                | 30.5         | 0.440                      | 21226                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600350.d | 2026-01-22 01:43 | 1.714      | 21.354               | 20422          | 301866       | 66.1        | 18.553     | 3.4%           |
| GLBSP-14-D-20260105 | B15110  | 0.289           | 0.0667         | 2.70                | 30.5         | 0.440                      | 21226                   | 0.268          | 0.607          | 0.0617        | 0.140         | J     | D2600351.d | 2026-01-22 02:16 | 1.714      | 21.354               | 20929          | 298674       | 66.1        | 18.553     | 2.3%           |
| GLBSP-14-B-20260105 | C69778  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21226                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600334.d | 2026-01-21 16:49 | 1.714      | 20.896               | 0              | 293106       | 66.1        | 18.553     | 0.4%           |
| GLBSP-15-S-20260105 | C34133  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21223                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600352.d | 2026-01-22 02:49 | 1.714      | 21.354               | 17124          | 303544       | 66.1        | 18.553     | 4.0%           |
| GLBSP-16-S-20260105 | C43713  | 0.268           | 0.0617         |                     | 30.5         | 0.440                      | 21224                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600353.d | 2026-01-22 03:23 | 1.714      | 21.354               | 17006          | 299377       | 66.1        | 18.554     | 2.5%           |

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB102-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|---------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-17-S-20260105 | B46334  | 0.268           | 0.0617         |                     | 30.5         | 0.440                     | 21224                   | 0.268          | 0.607          | 0.0617        | 0.140         | ND    | D2600354.d | 2026-01-22 03:56 | 1.714      | 21.354               | 15909          | 307704       | 66.1        | 18.553     | 5.4%           |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
ND: The analyte was not present above the Method Detection Limit

# QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB102-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

QC Samples

| Field Sample Type       | Sample Code         | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|-------------------------|---------------------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
| Blanks (ug/m³)          | GLBSP-5-B-20260105  | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
|                         | GLBSP-14-B-20260105 | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
| Duplicates (difference) | GLBSP-5-D-20260105  | 7.5%    | Pass | 3.2%    | Pass | 1.9%         | Pass | 20%          | Pass | 27%      | Pass |
|                         | GLBSP-14-D-20260105 | 6.3%    | Pass | 5.5%    | Pass | 9.2%         | Pass | 3.2%         | Pass | 3.5%     | Pass |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB102-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Benzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | D2600331.d | C36948  | Cal   | 1.693 | 1.698    | 1.693        | -0.29%     | -8.1%               |                       | Pass      |       |
| 2026GB102 Method Blank-1 | D2600332.d | C69520  | Blank |       | 1.698    | 1.693        |            |                     | 1.3%                  | Pass      | ND    |
| M325B CCV 5 REC          | D2600345.d | C36948  | Check | 1.707 | 1.698    | 1.693        | 0.52%      |                     | -0.40%                | Pass      |       |
| M325B CCV 5              | D2600355.d | B42336  | Check | 1.623 | 1.698    | 1.693        | -4.4%      |                     | 3.3%                  | Pass      |       |

### Toluene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | D2600331.d | C36948  | Cal   | 1.985 | 2.022    | 1.985        | -1.8%      | -4.0%               |                       | Pass      |       |
| 2026GB102 Method Blank-1 | D2600332.d | C69520  | Blank |       | 2.022    | 1.985        |            |                     | 1.5%                  | Pass      | ND    |
| M325B CCV 5 REC          | D2600345.d | C36948  | Check | 2.002 | 2.022    | 1.985        | -0.98%     |                     | 0.72%                 | Pass      |       |
| M325B CCV 5              | D2600355.d | B42336  | Check | 1.895 | 2.022    | 1.985        | -6.3%      |                     | 2.9%                  | Pass      |       |

### Ethylbenzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | D2600331.d | C36948  | Cal   | 2.222 | 2.368    | 2.222        | -6.1%      | -4.0%               |                       | Pass      |       |
| 2026GB102 Method Blank-1 | D2600332.d | C69520  | Blank |       | 2.368    | 2.222        |            |                     | 1.5%                  | Pass      | ND    |
| M325B CCV 5 REC          | D2600345.d | C36948  | Check | 2.203 | 2.368    | 2.222        | -7.0%      |                     | 0.72%                 | Pass      |       |
| M325B CCV 5              | D2600355.d | B42336  | Check | 2.131 | 2.368    | 2.222        | -10%       |                     | 2.9%                  | Pass      |       |

### m-/p-Xylenes Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | D2600331.d | C36948  | Cal   | 1.730 | 1.831    | 1.730        | -5.5%      | -4.0%               |                       | Pass      |       |
| 2026GB102 Method Blank-1 | D2600332.d | C69520  | Blank |       | 1.831    | 1.730        |            |                     | 1.5%                  | Pass      | ND    |
| M325B CCV 5 REC          | D2600345.d | C36948  | Check | 1.691 | 1.831    | 1.730        | -7.7%      |                     | 0.72%                 | Pass      |       |
| M325B CCV 5              | D2600355.d | B42336  | Check | 1.670 | 1.831    | 1.730        | -8.8%      |                     | 2.9%                  | Pass      |       |

### o-Xylene Calibration and Blanks

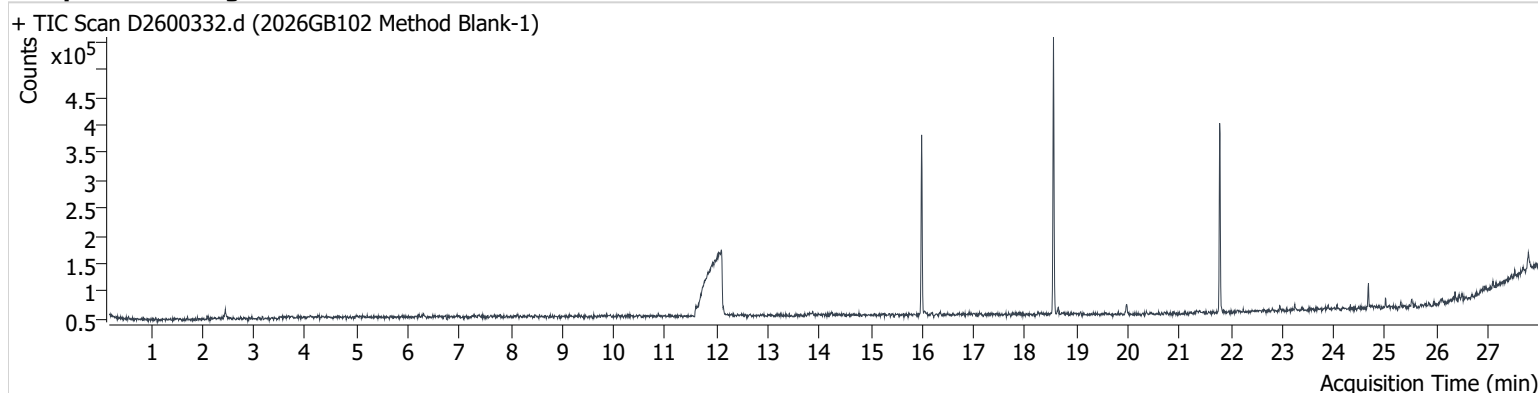
| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | D2600331.d | C36948  | Cal   | 1.714 | 1.864    | 1.714        | -8.0%      | -4.0%               |                       | Pass      |       |
| 2026GB102 Method Blank-1 | D2600332.d | C69520  | Blank |       | 1.864    | 1.714        |            |                     | 1.5%                  | Pass      | ND    |
| M325B CCV 5 REC          | D2600345.d | C36948  | Check | 1.692 | 1.864    | 1.714        | -9.2%      |                     | 0.72%                 | Pass      |       |
| M325B CCV 5              | D2600355.d | B42336  | Check | 1.689 | 1.864    | 1.714        | -9.4%      |                     | 2.9%                  | Pass      |       |

# Chromatograms



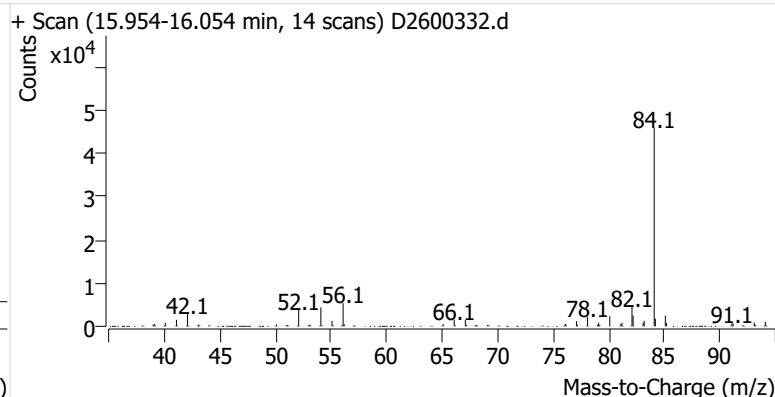
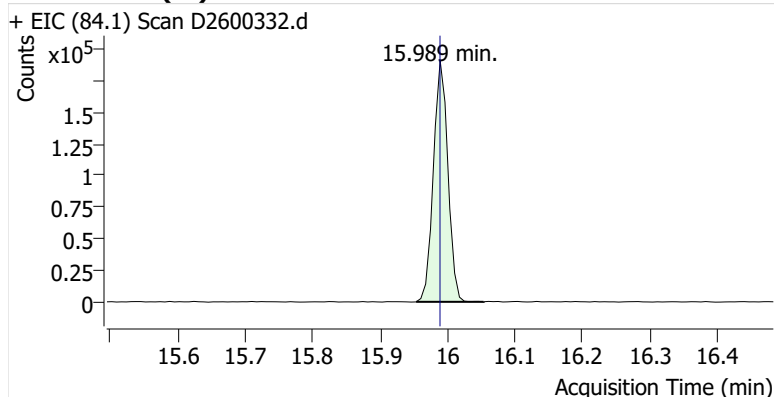
Name 2026GB102 Method Blank-1  
Comment C69520  
Data File D2600332.d  
Acq. Date-Time 1/21/2026 3:42:52 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

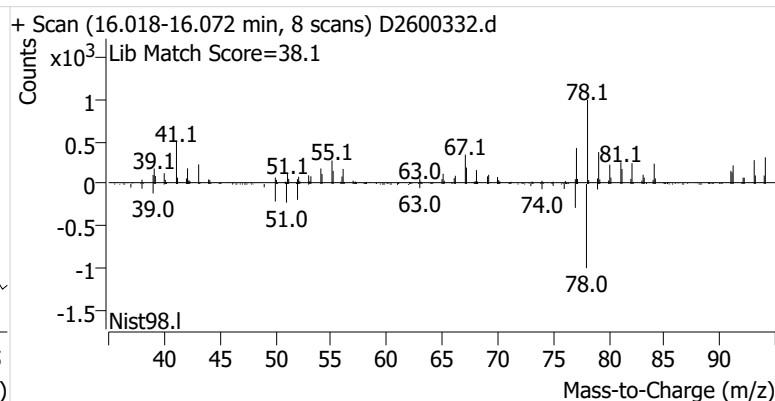
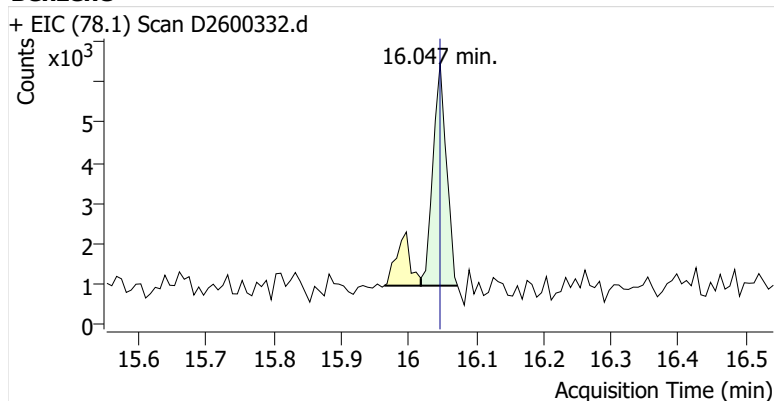


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 283,685 |           |
| Benzene         | Benzene-d6 (IS) | 16.047 | 16.046  | 7,569   |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 296,274 |           |
| Toluene         | Toluene-d8 (IS) | 18.647 | 18.647  | 7,443   |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 1,487   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.903 | 20.881  | 752     |           |
| o-Xylene        | Toluene-d8 (IS) | 21.383 | 21.354  | 374     |           |

## Benzene-d6 (IS)

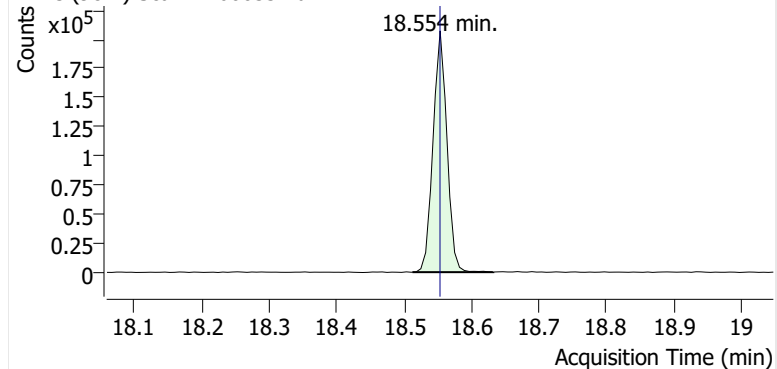


## Benzene

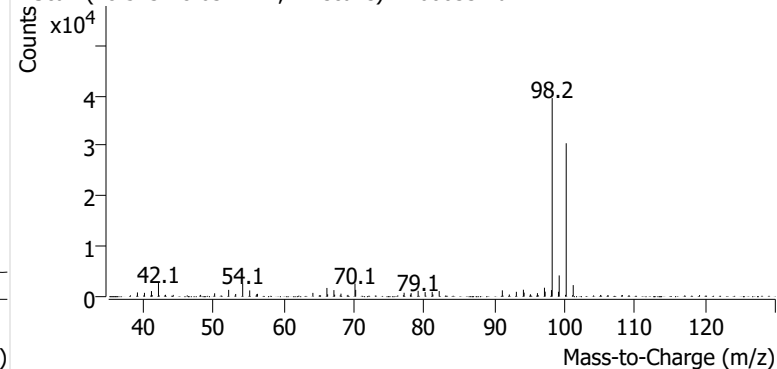


**Toluene-d8 (IS)**

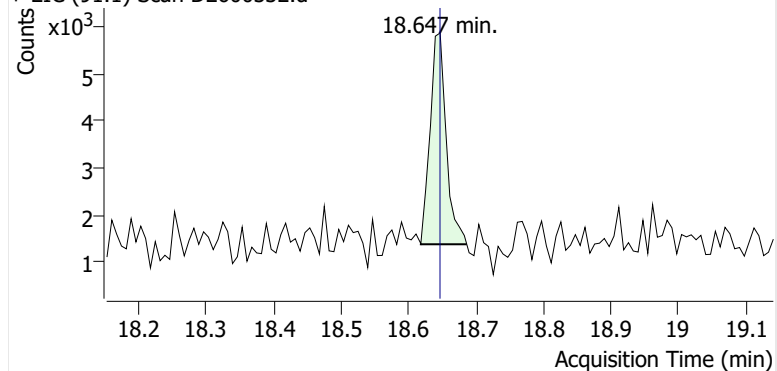
+ EIC (98.1) Scan D2600332.d



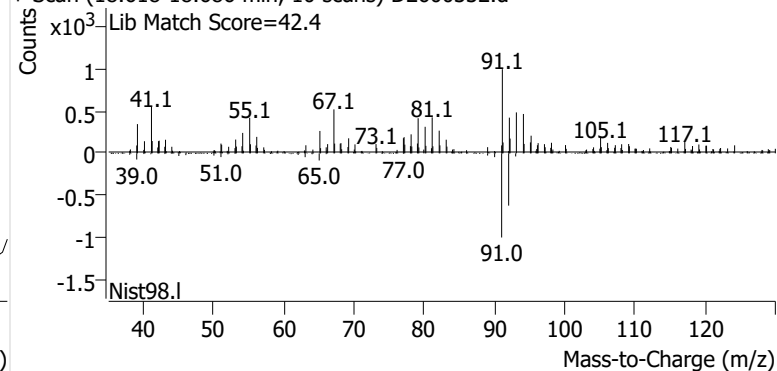
+ Scan (18.513-18.632 min, 17 scans) D2600332.d

**Toluene**

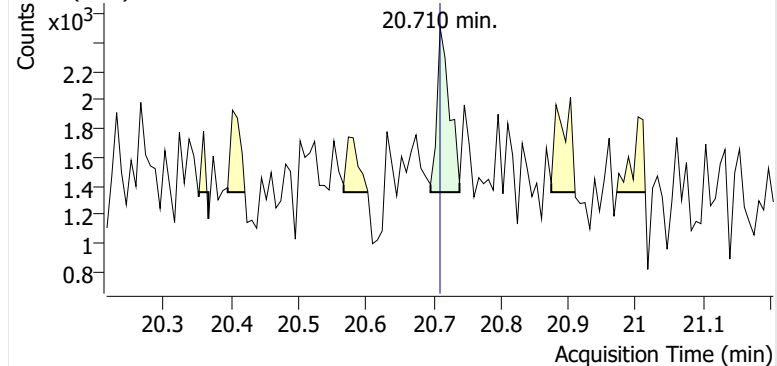
+ EIC (91.1) Scan D2600332.d



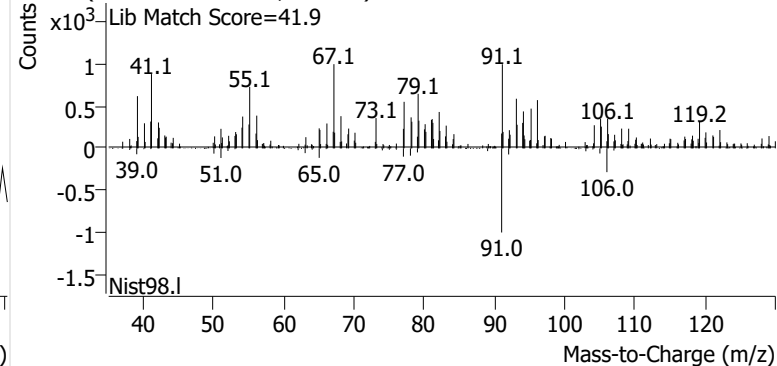
+ Scan (18.618-18.686 min, 10 scans) D2600332.d

**Ethylbenzene**

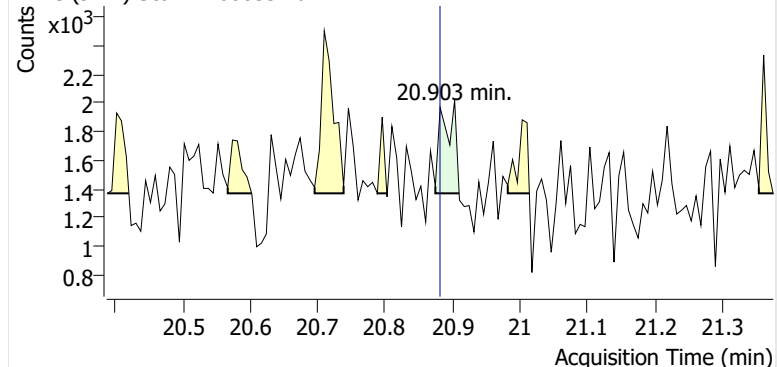
+ EIC (91.1) Scan D2600332.d



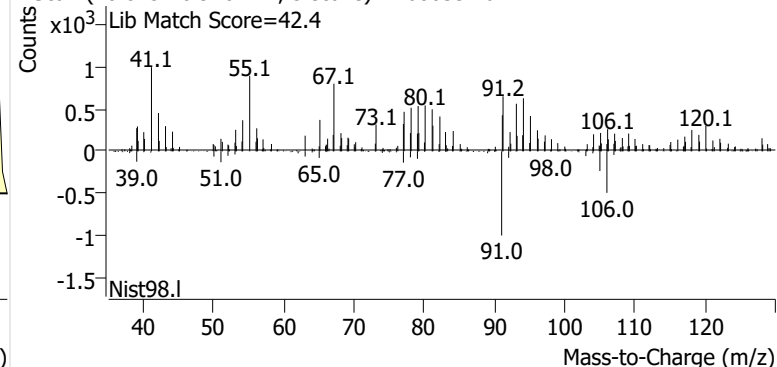
+ Scan (20.695-20.738 min, 7 scans) D2600332.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600332.d

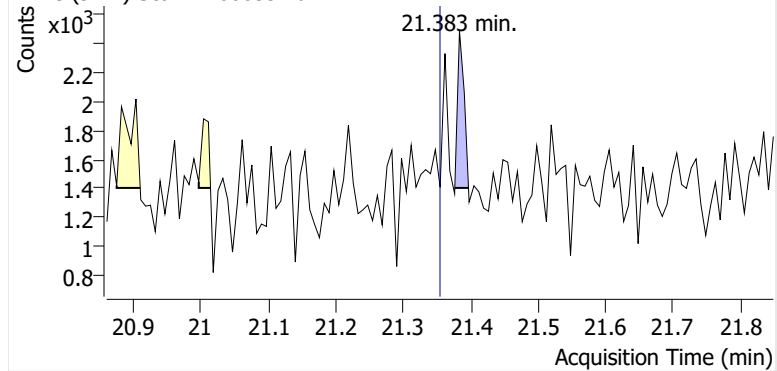


+ Scan (20.875-20.910 min, 5 scans) D2600332.d

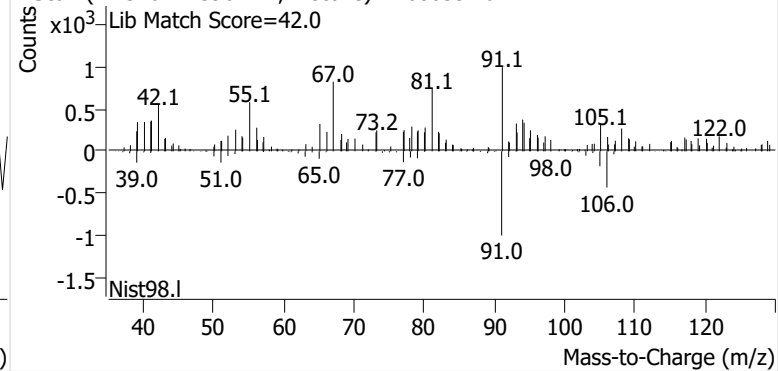


**o-Xylene**

+ EIC (91.1) Scan D2600332.d

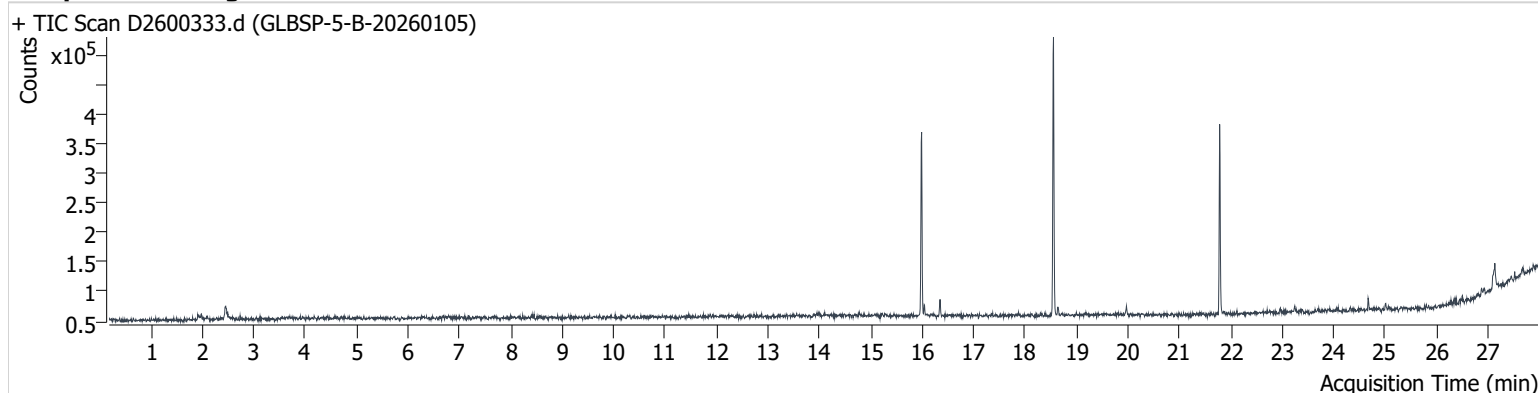


+ Scan (21.376-21.396 min, 2 scans) D2600332.d



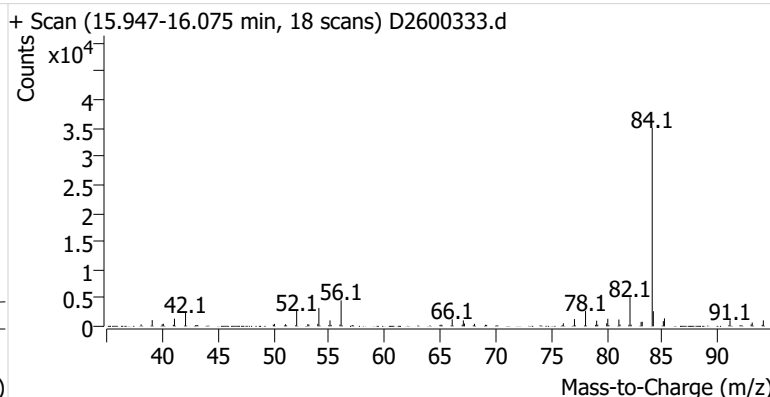
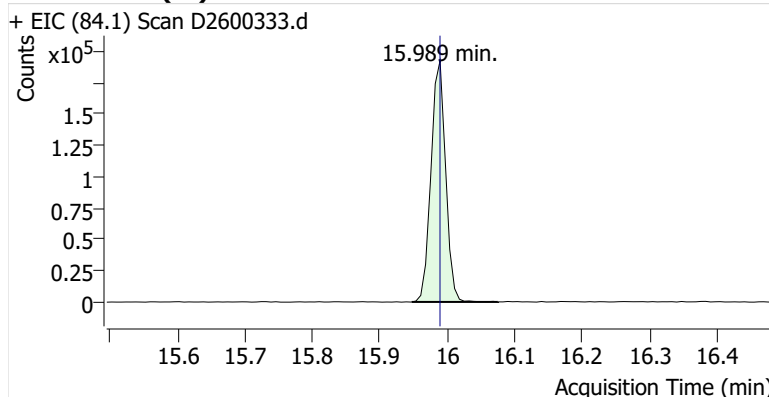
Name GLBSP-5-B-20260105  
Comment C37483  
Data File D2600333.d  
Acq. Date-Time 1/21/2026 4:16:24 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

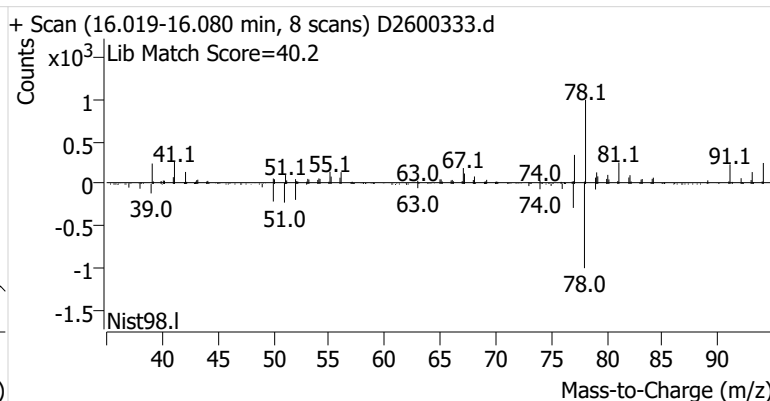
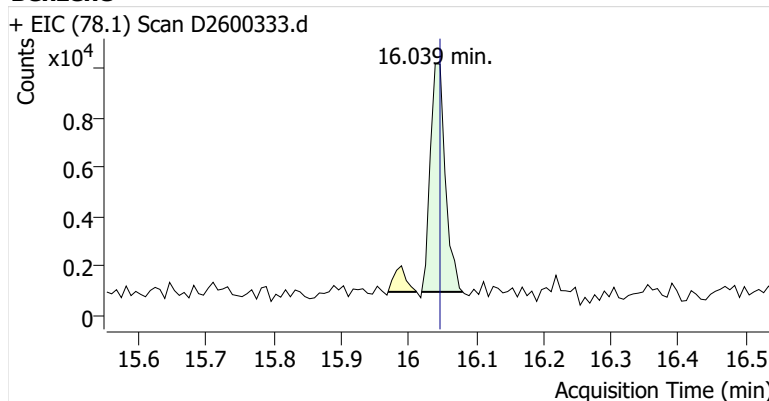


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 289,011 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 14,056  |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 300,086 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 9,972   |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 1,423   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.896 | 20.881  | 919     |           |
| o-Xylene        | Toluene-d8 (IS) | 21.490 | 21.354  | ND      | m         |

## Benzene-d6 (IS)

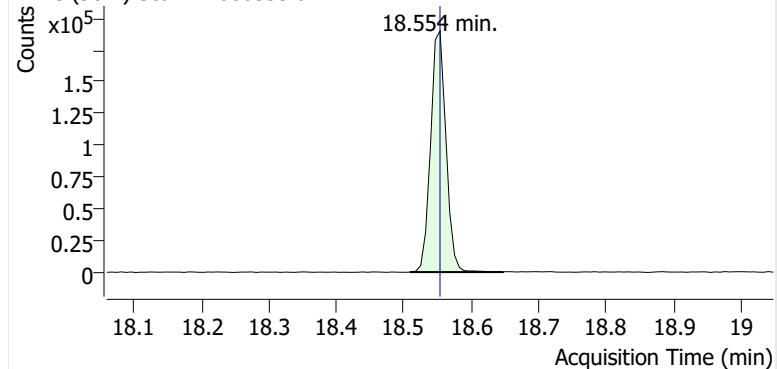


## Benzene

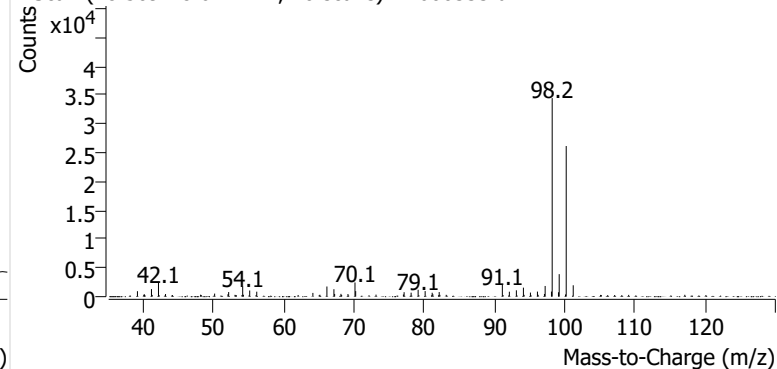


**Toluene-d8 (IS)**

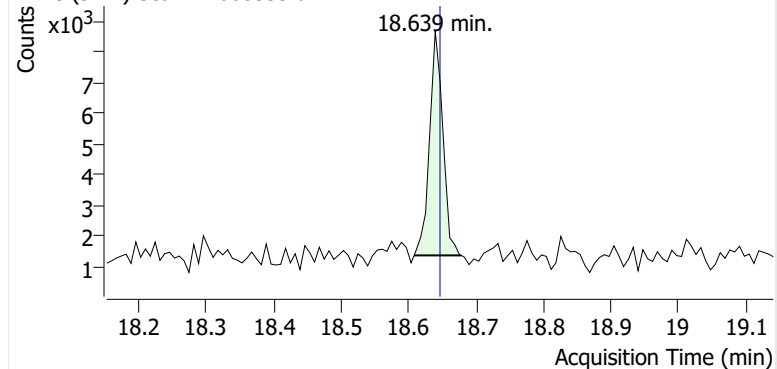
+ EIC (98.1) Scan D2600333.d



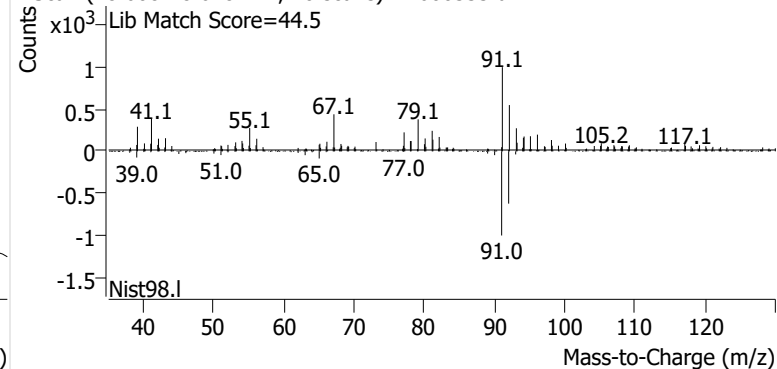
+ Scan (18.509-18.647 min, 20 scans) D2600333.d

**Toluene**

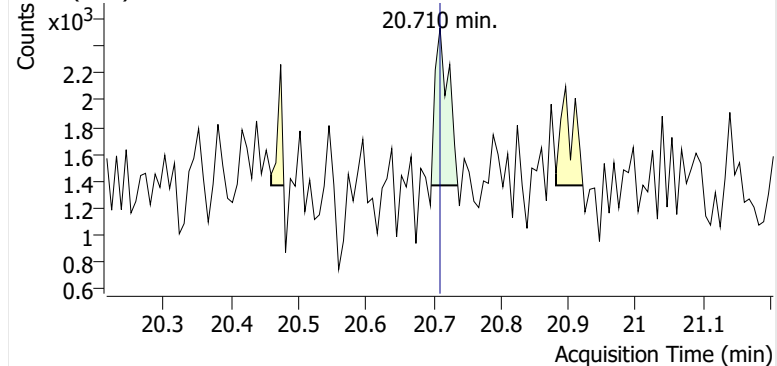
+ EIC (91.1) Scan D2600333.d



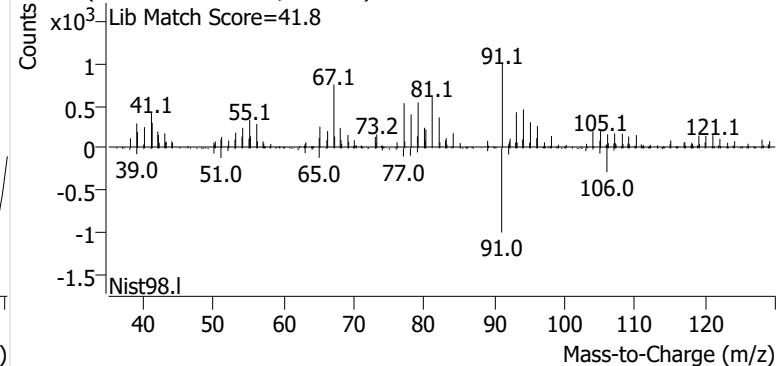
+ Scan (18.608-18.678 min, 10 scans) D2600333.d

**Ethylbenzene**

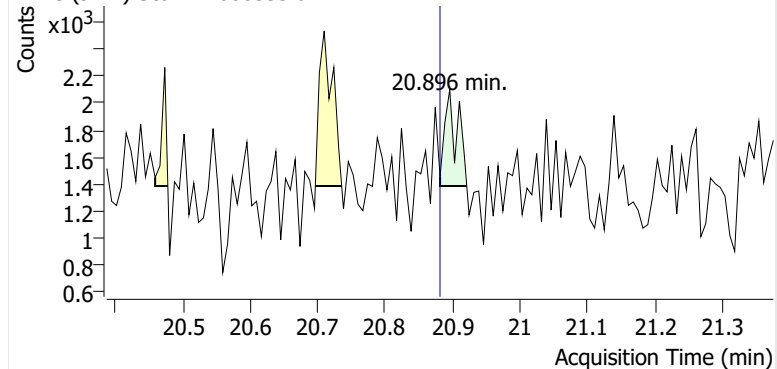
+ EIC (91.1) Scan D2600333.d



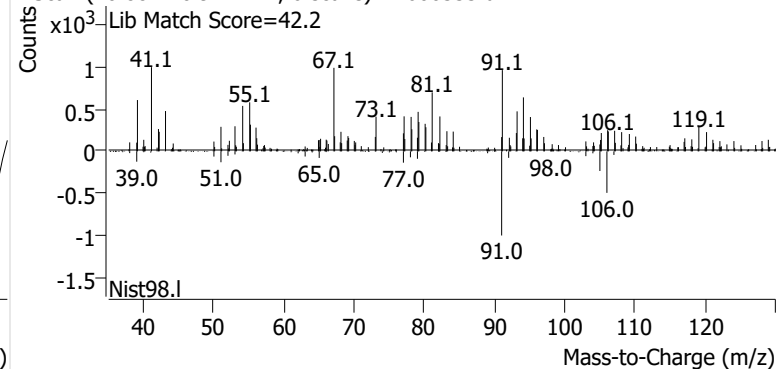
+ Scan (20.696-20.736 min, 5 scans) D2600333.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600333.d

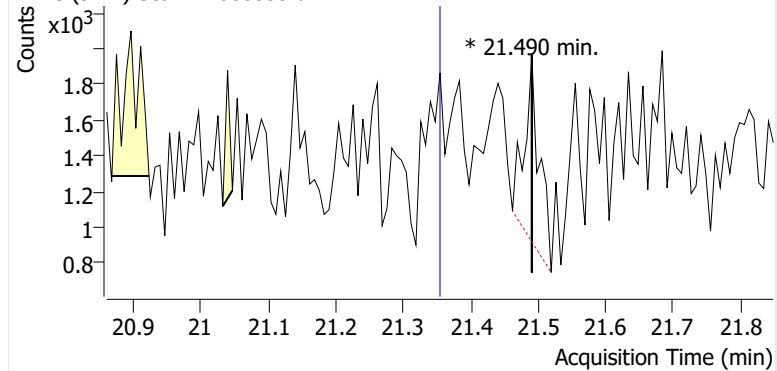


+ Scan (20.882-20.921 min, 6 scans) D2600333.d

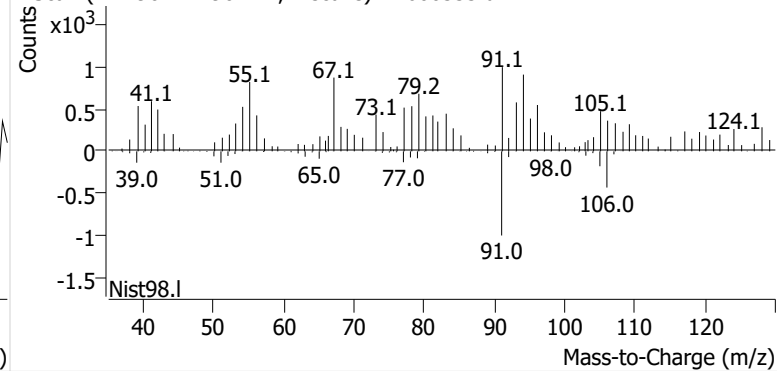


**o-Xylene**

+ EIC (91.1) Scan D2600333.d

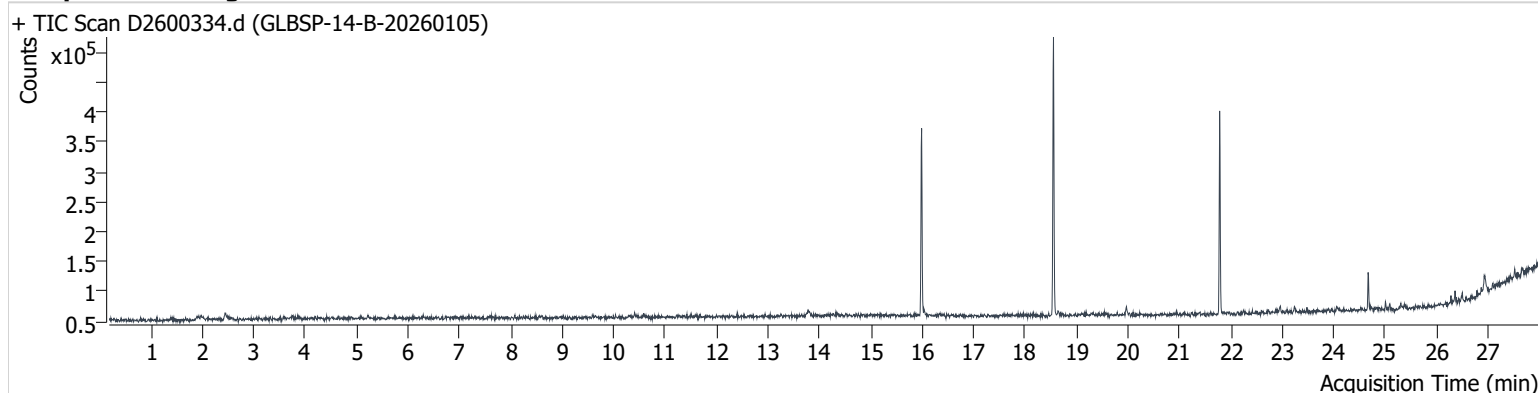


+ Scan (21.490-21.490 min, 1 scans) D2600333.d



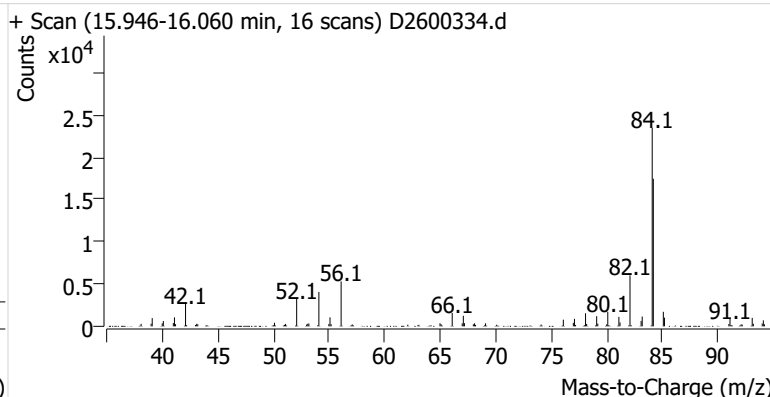
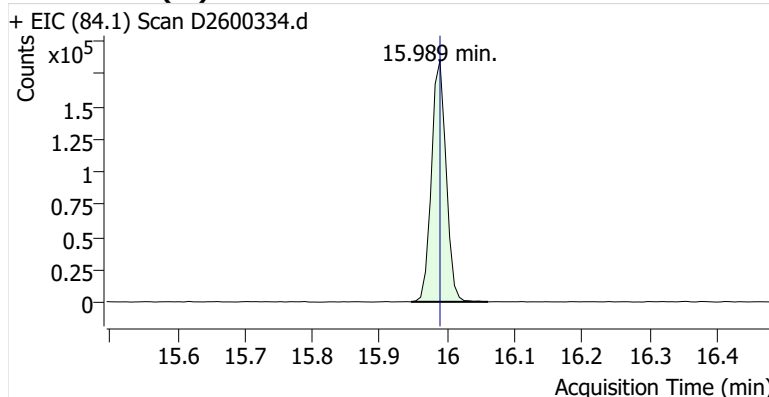
Name GLBSP-14-B-20260105  
Comment C69778  
Data File D2600334.d  
Acq. Date-Time 1/21/2026 4:49:42 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

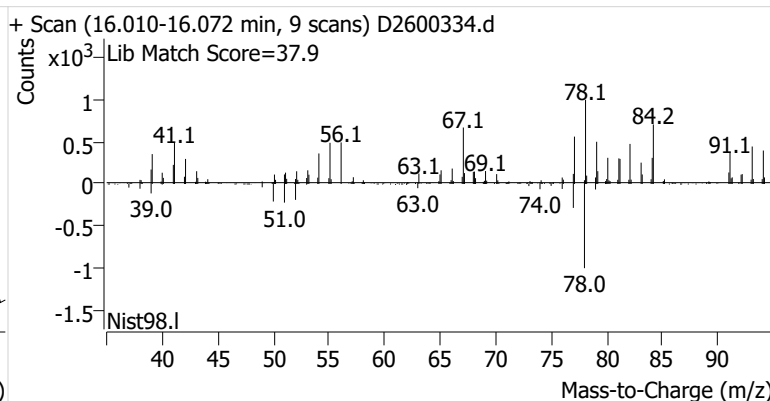
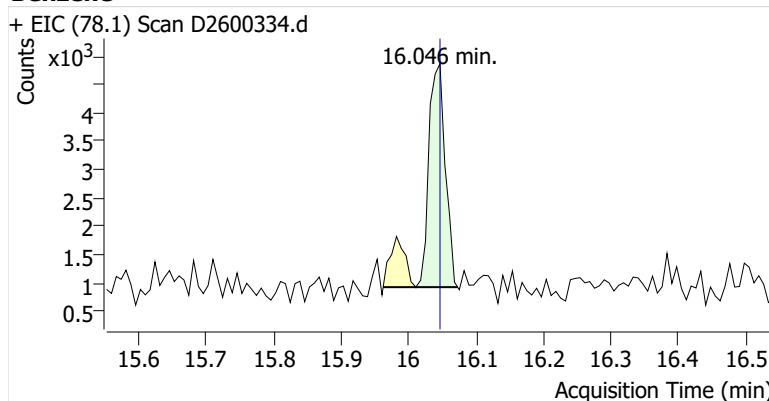


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 279,217 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 6,596   |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 293,106 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 5,243   |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.717 | 20.710  | 842     | m         |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.896 | 20.881  | 1,949   |           |
| o-Xylene        | Toluene-d8 (IS) | 20.896 | 21.354  | ND      | m         |

## Benzene-d6 (IS)

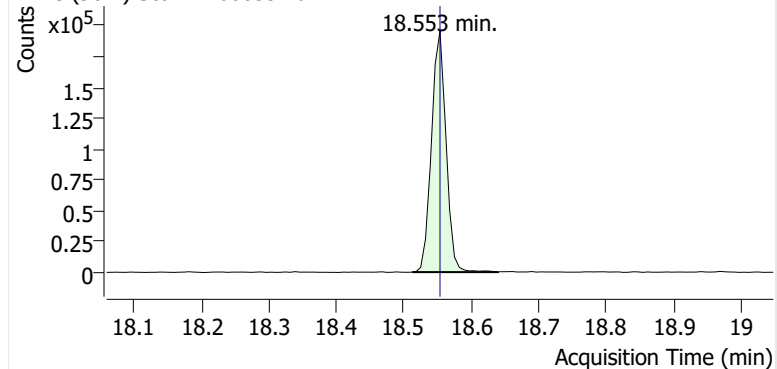


## Benzene

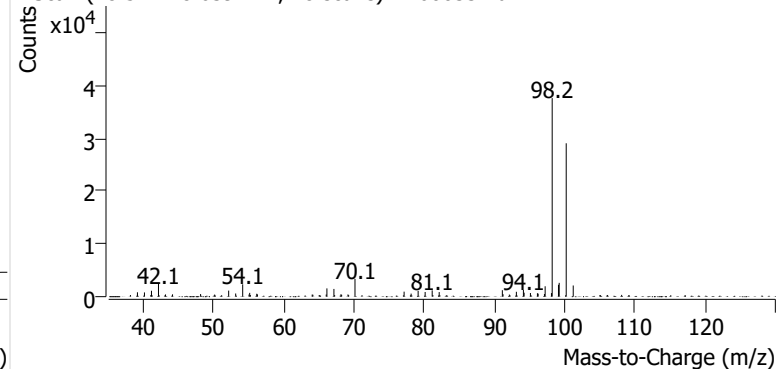


**Toluene-d8 (IS)**

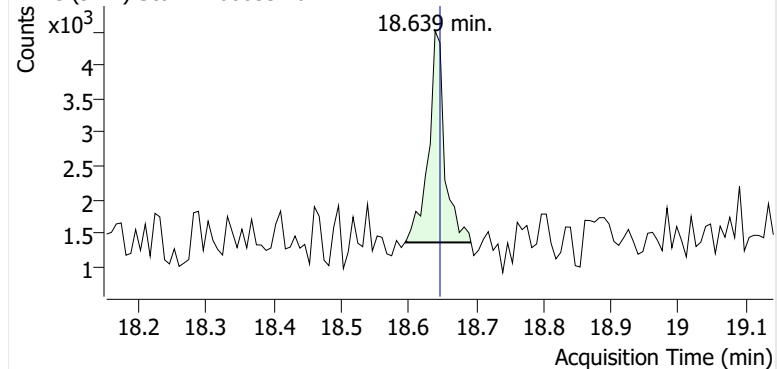
+ EIC (98.1) Scan D2600334.d



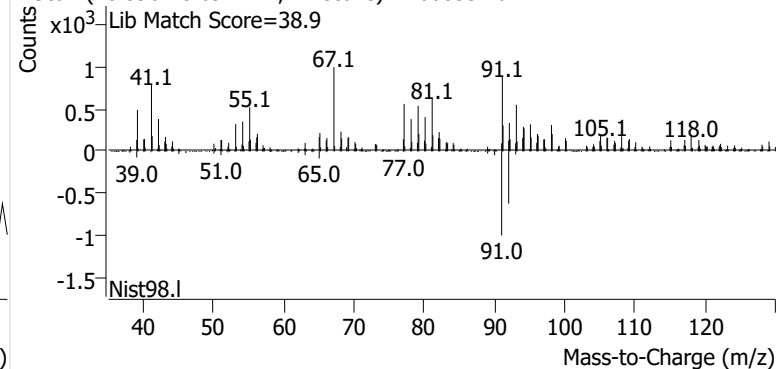
+ Scan (18.512-18.639 min, 18 scans) D2600334.d

**Toluene**

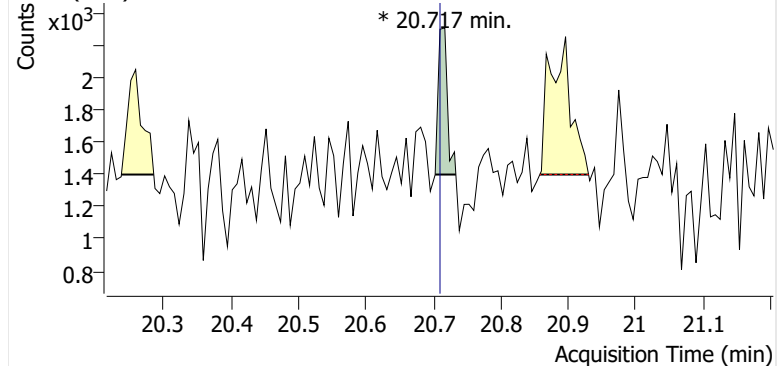
+ EIC (91.1) Scan D2600334.d



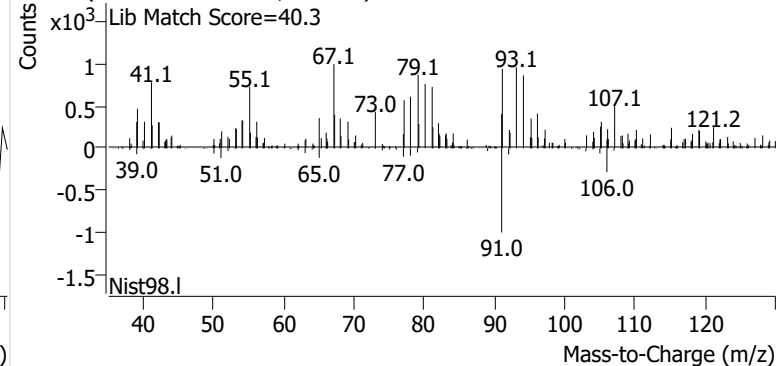
+ Scan (18.596-18.692 min, 14 scans) D2600334.d

**Ethylbenzene**

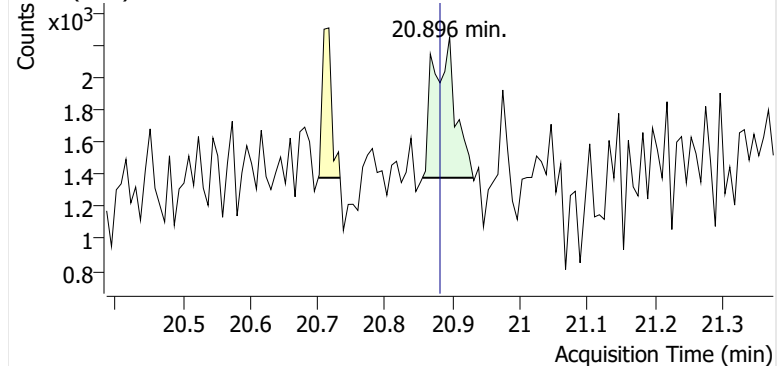
+ EIC (91.1) Scan D2600334.d



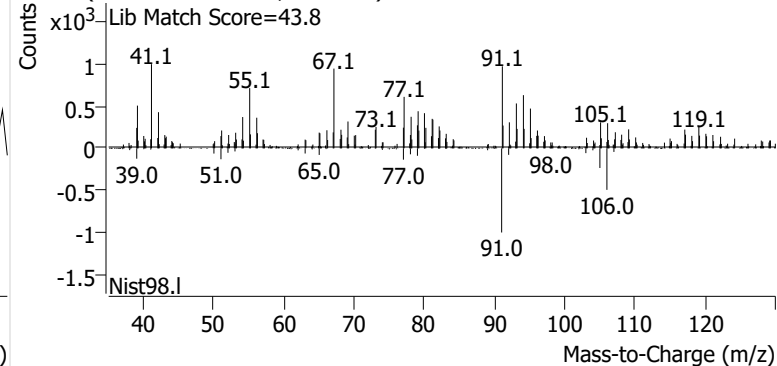
+ Scan (20.702-20.733 min, 4 scans) D2600334.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600334.d



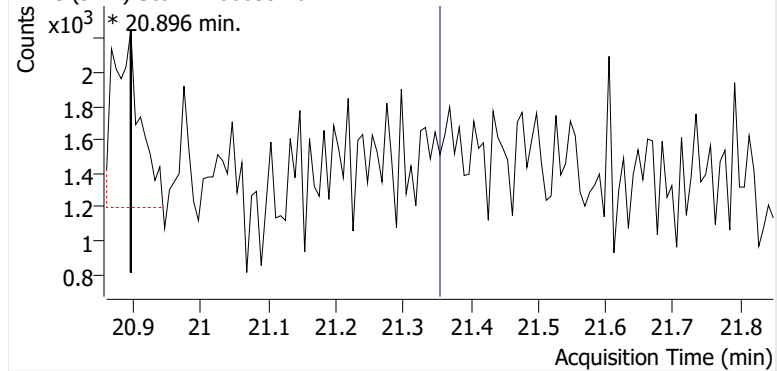
+ Scan (20.855-20.931 min, 10 scans) D2600334.d



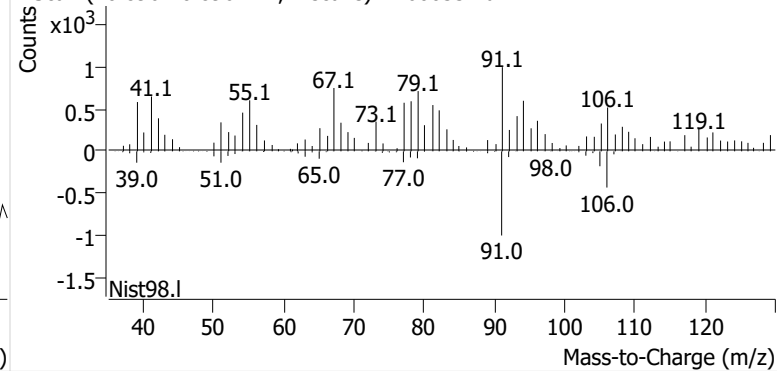


**o-Xylene**

+ EIC (91.1) Scan D2600334.d

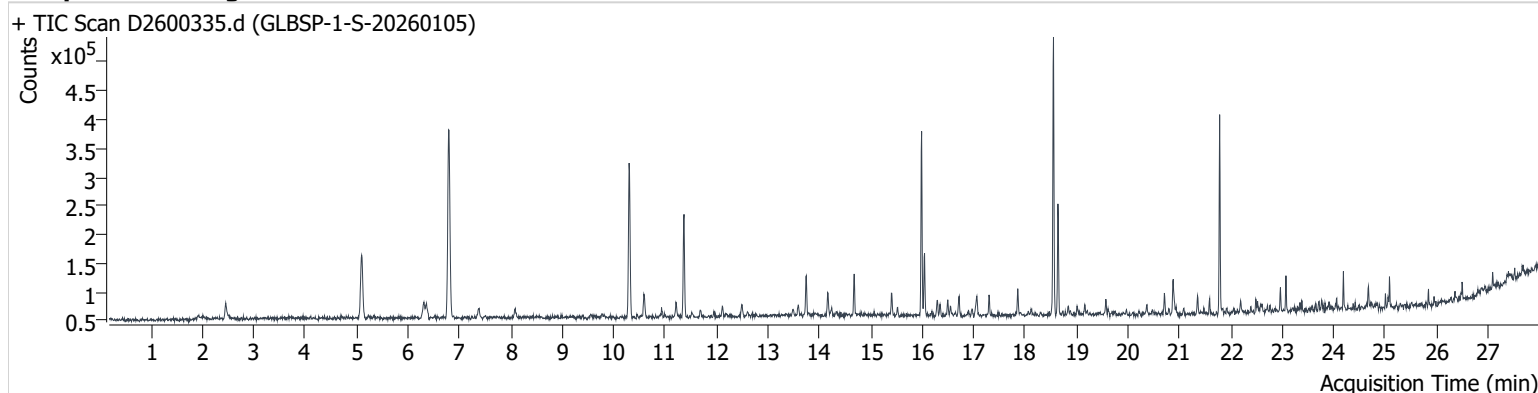


+ Scan (20.896-20.896 min, 1 scans) D2600334.d



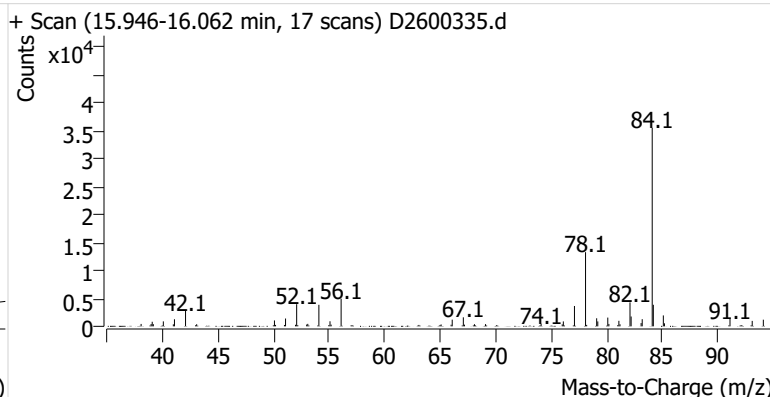
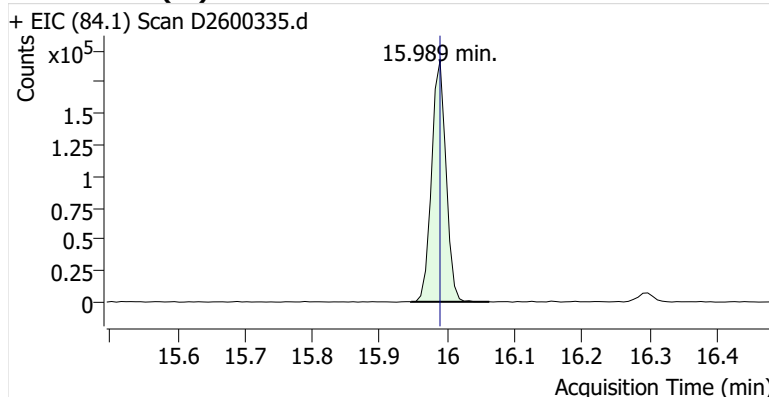
Name GLBSP-1-S-20260105  
Comment C40575  
Data File D2600335.d  
Acq. Date-Time 1/21/2026 5:23:08 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

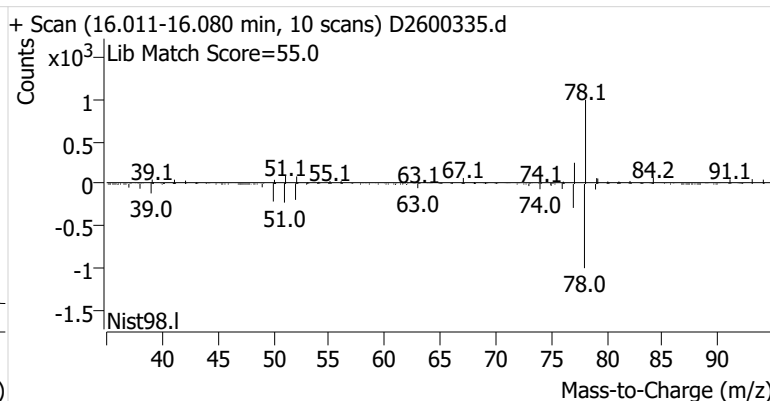
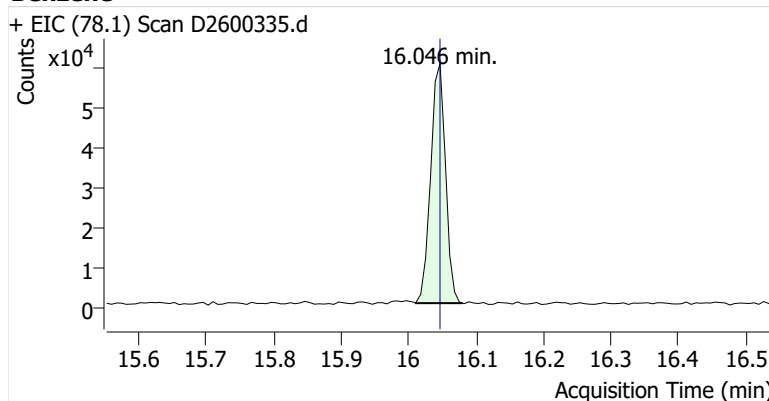


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 284,608 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 92,173  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 299,182 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 119,866 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 25,285  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 44,669  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 16,340  |           |

## Benzene-d6 (IS)

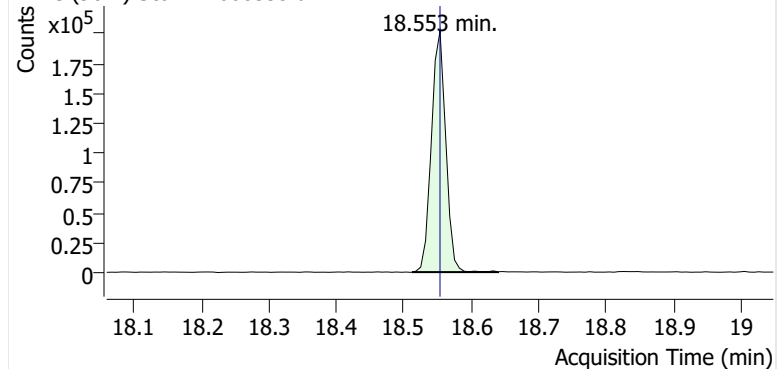


## Benzene

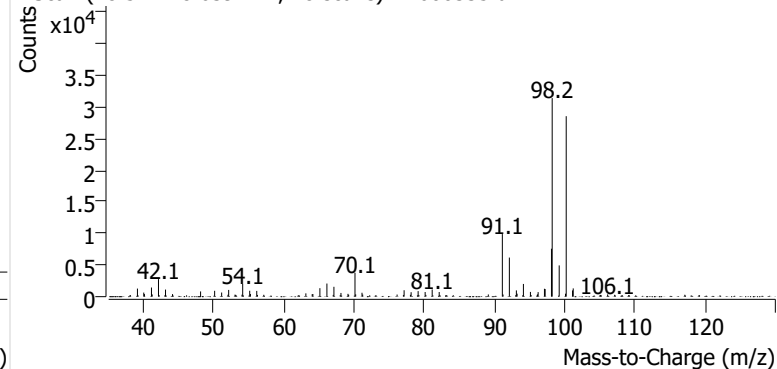


**Toluene-d8 (IS)**

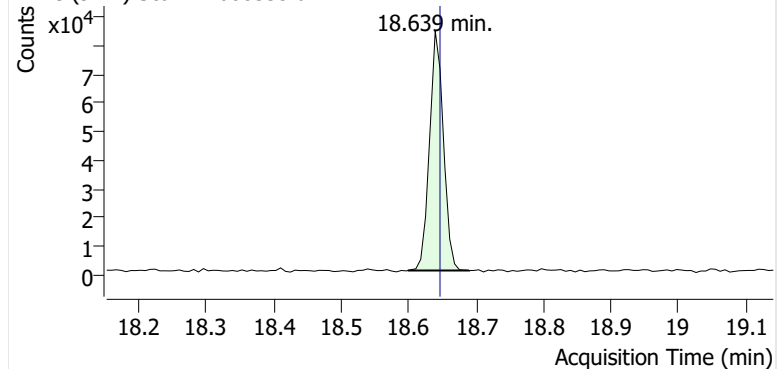
+ EIC (98.1) Scan D2600335.d



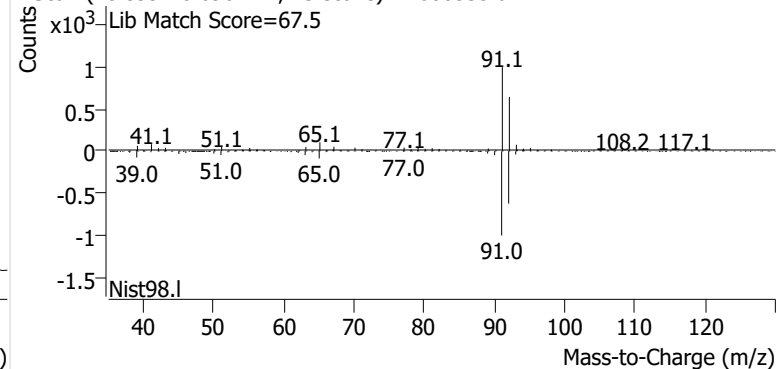
+ Scan (18.512-18.639 min, 18 scans) D2600335.d

**Toluene**

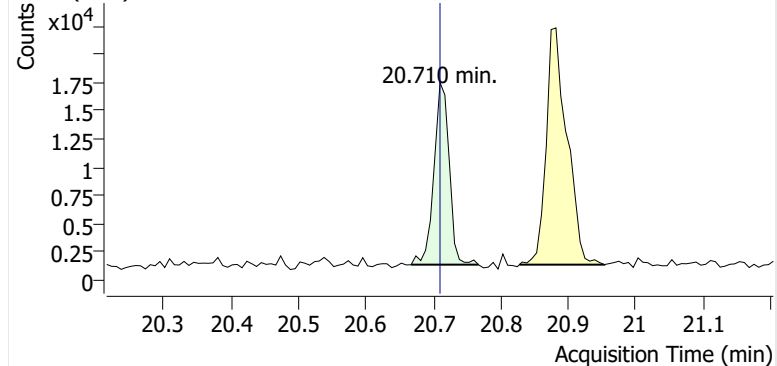
+ EIC (91.1) Scan D2600335.d



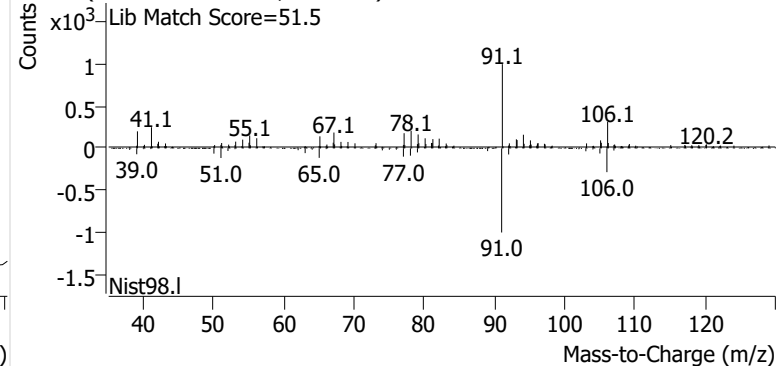
+ Scan (18.599-18.690 min, 13 scans) D2600335.d

**Ethylbenzene**

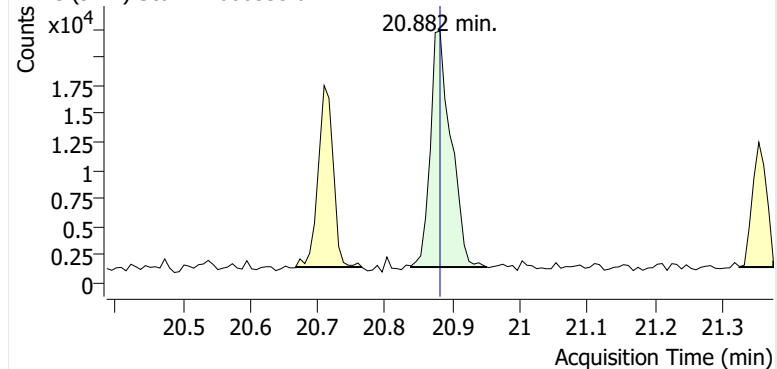
+ EIC (91.1) Scan D2600335.d



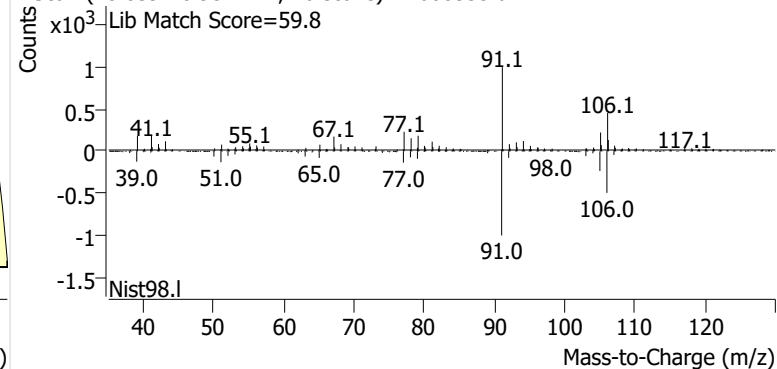
+ Scan (20.667-20.767 min, 13 scans) D2600335.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600335.d

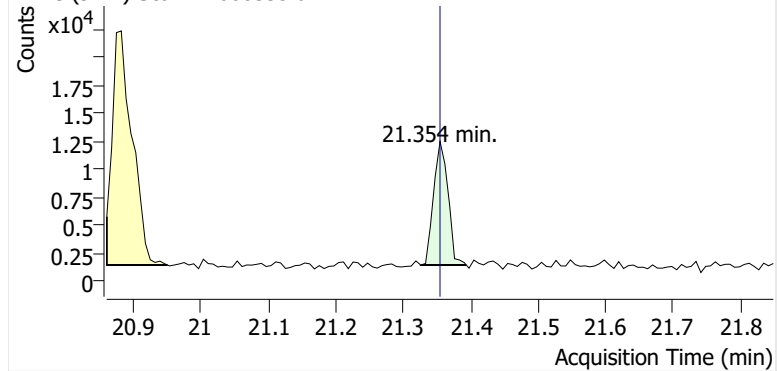


+ Scan (20.839-20.951 min, 16 scans) D2600335.d

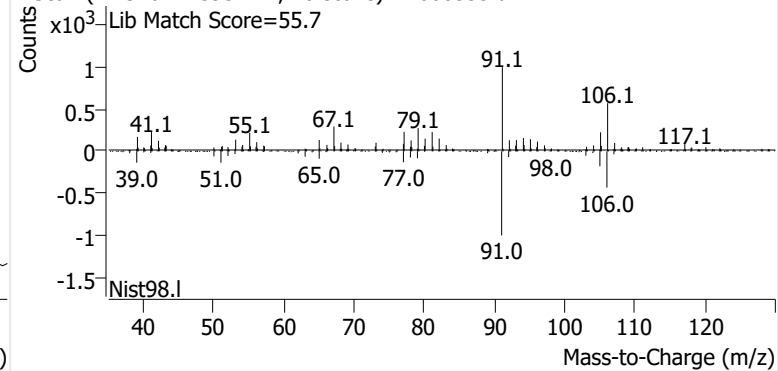


**o-Xylene**

+ EIC (91.1) Scan D2600335.d

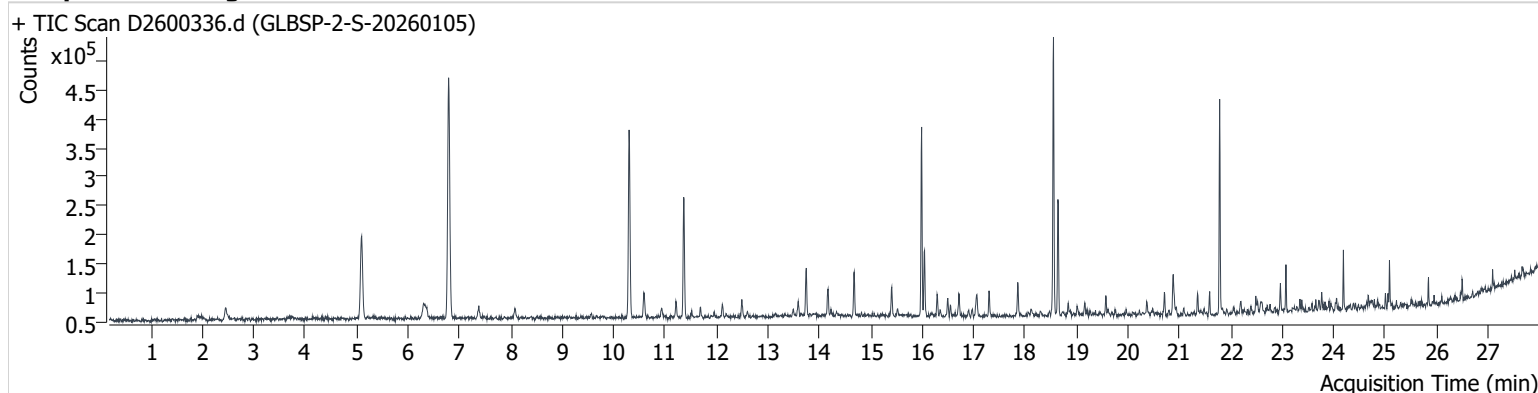


+ Scan (21.326-21.393 min, 10 scans) D2600335.d



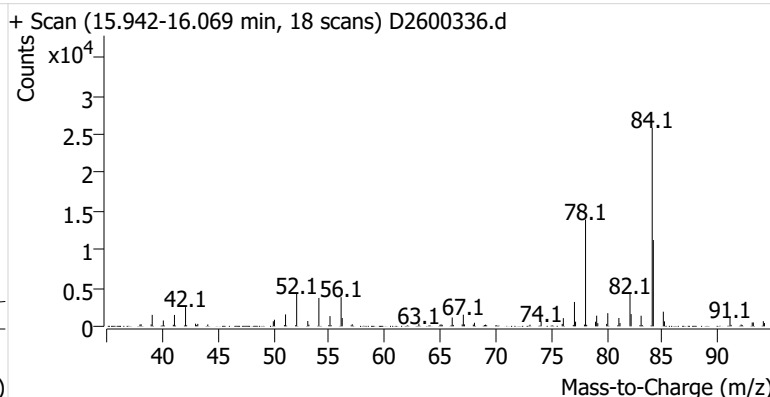
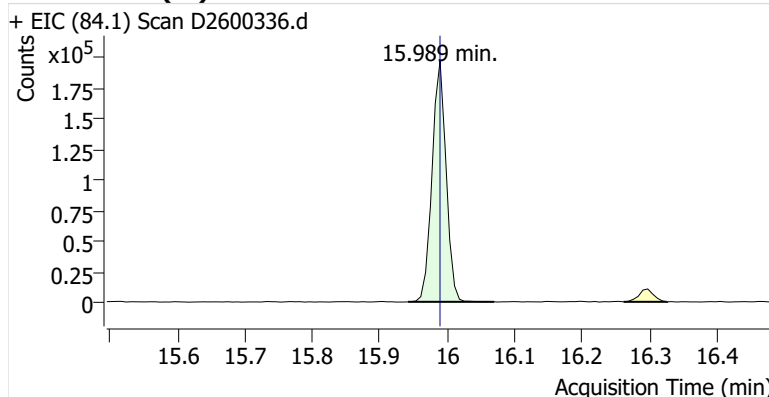
Name GLBSP-2-S-20260105  
Comment C43198  
Data File D2600336.d  
Acq. Date-Time 1/21/2026 5:56:24 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

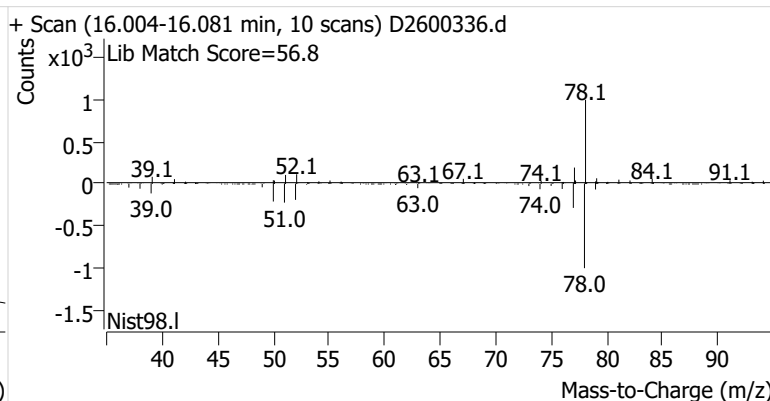
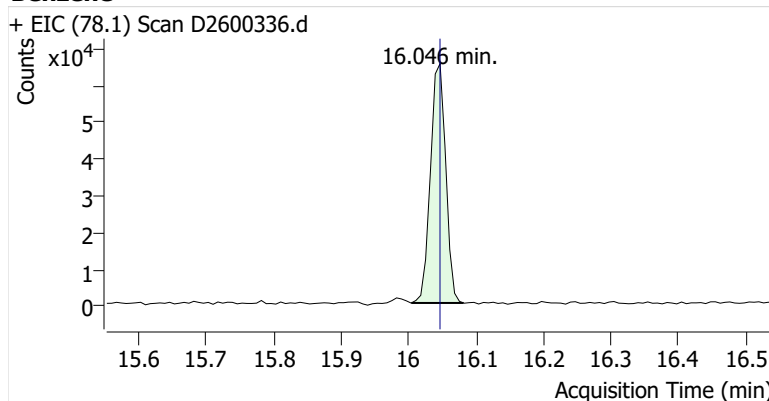


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 284,934 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 101,988 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 297,612 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 134,755 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 25,953  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 52,241  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 19,169  |           |

## Benzene-d6 (IS)

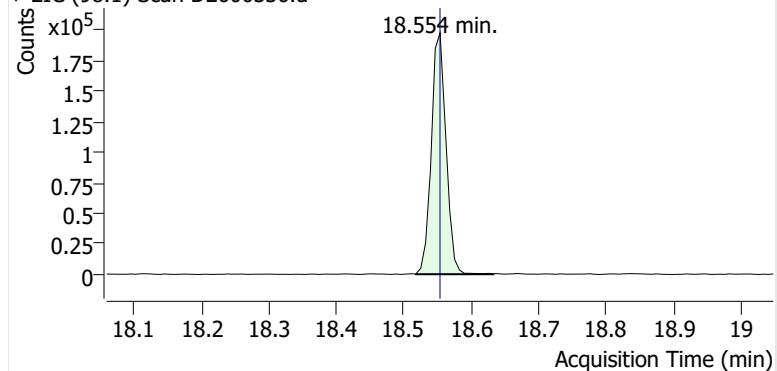


## Benzene

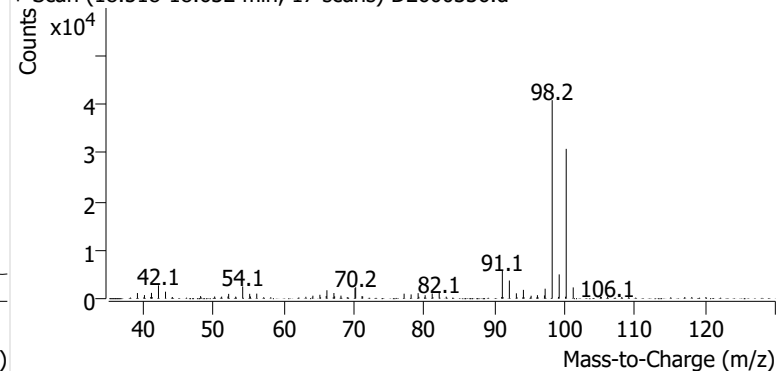


**Toluene-d8 (IS)**

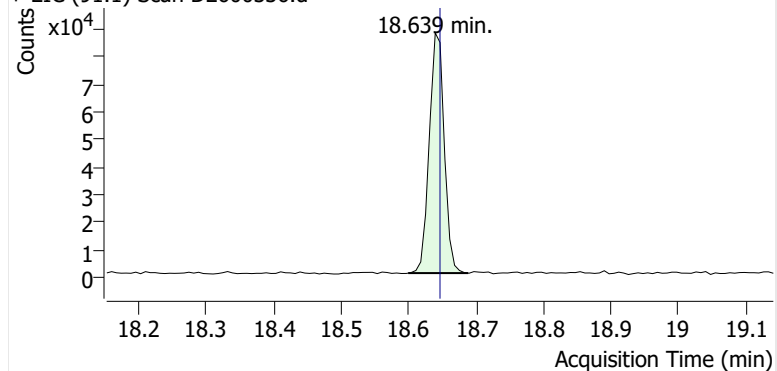
+ EIC (98.1) Scan D2600336.d



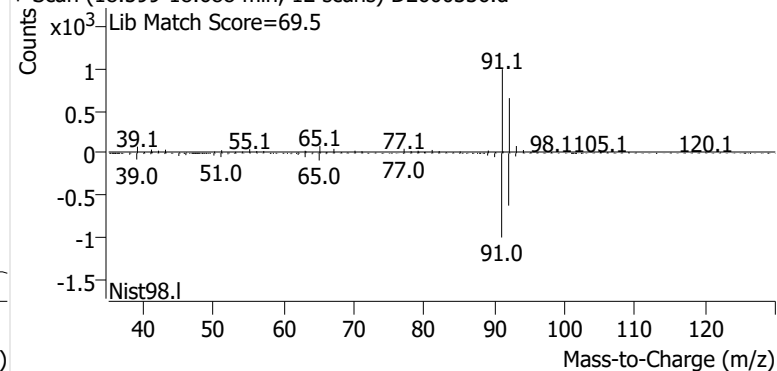
+ Scan (18.518-18.632 min, 17 scans) D2600336.d

**Toluene**

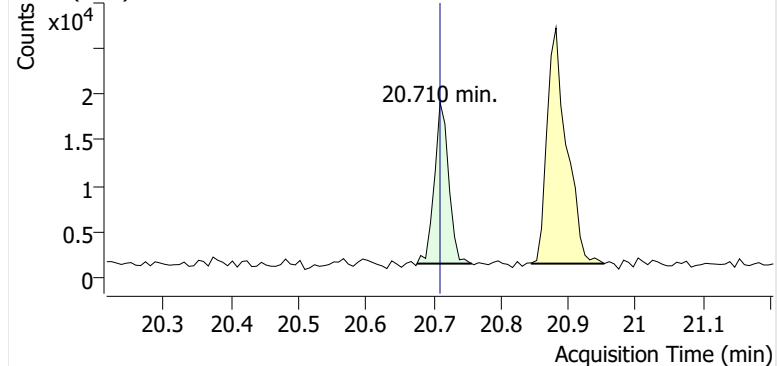
+ EIC (91.1) Scan D2600336.d



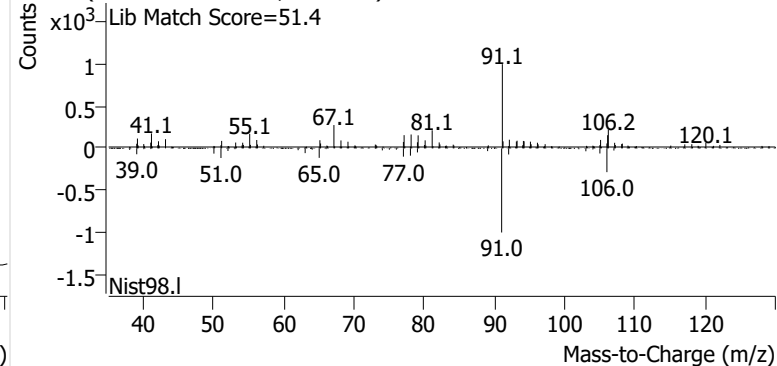
+ Scan (18.599-18.688 min, 12 scans) D2600336.d

**Ethylbenzene**

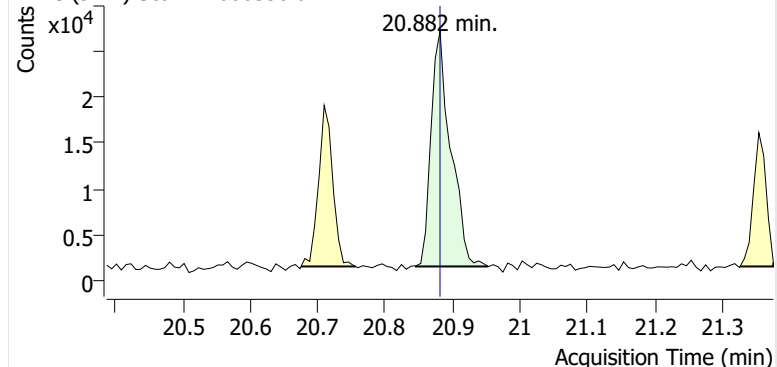
+ EIC (91.1) Scan D2600336.d



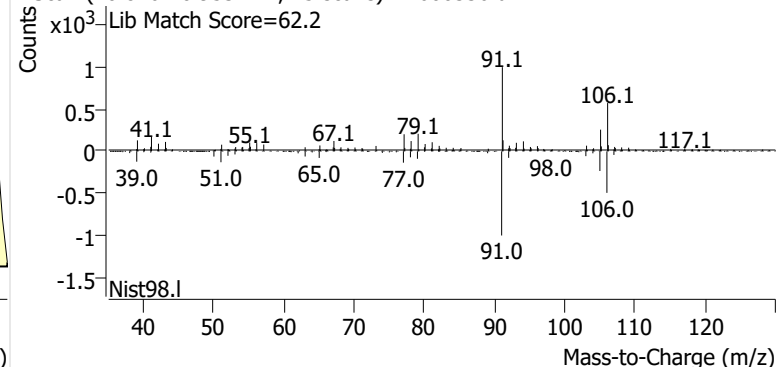
+ Scan (20.675-20.757 min, 11 scans) D2600336.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600336.d

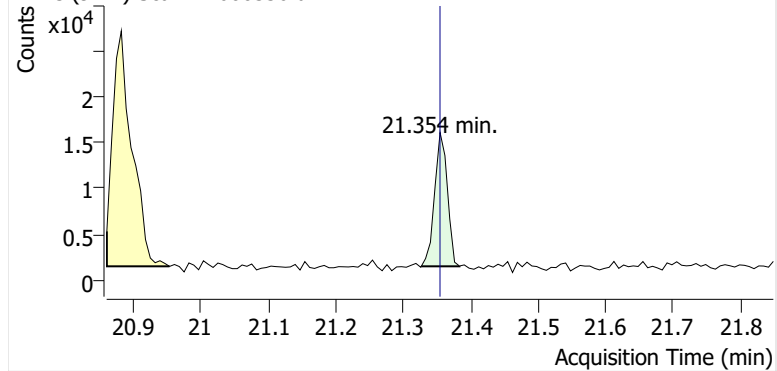


+ Scan (20.846-20.953 min, 15 scans) D2600336.d

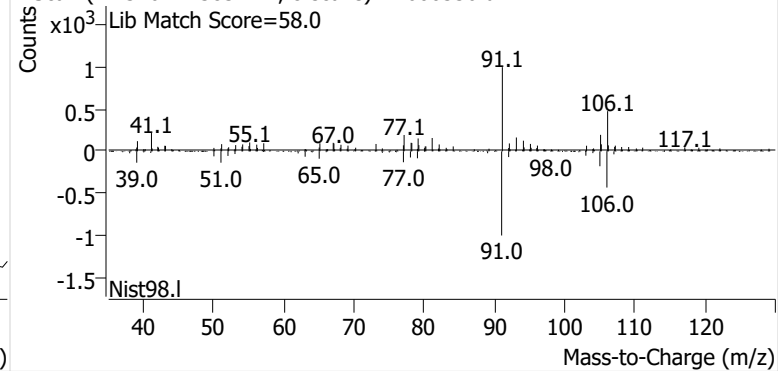


**o-Xylene**

+ EIC (91.1) Scan D2600336.d

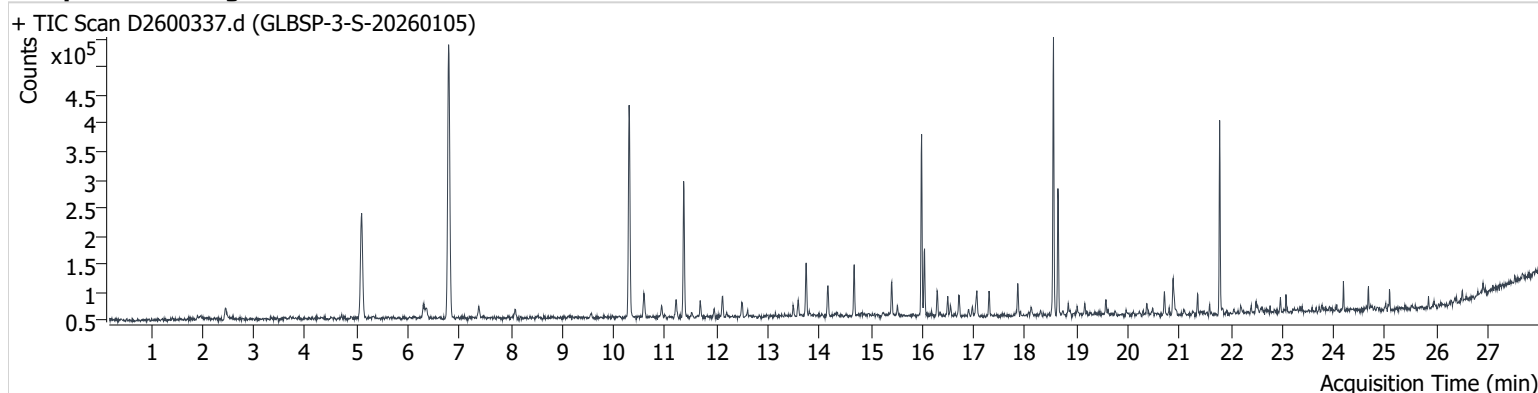


+ Scan (21.326-21.383 min, 8 scans) D2600336.d



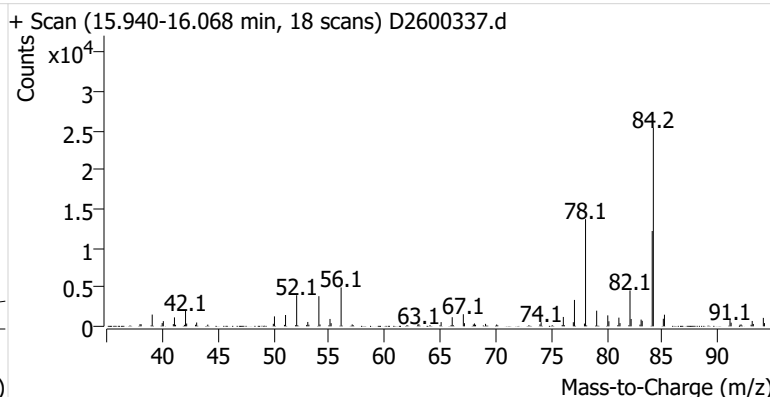
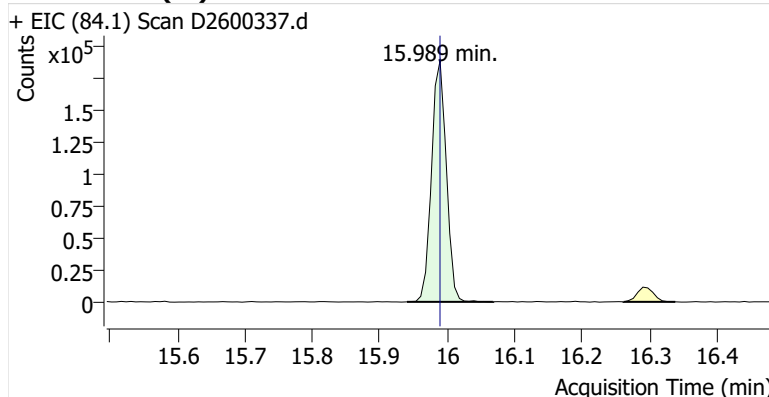
Name GLBSP-3-S-20260105  
Comment B46243  
Data File D2600337.d  
Acq. Date-Time 1/21/2026 6:29:38 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

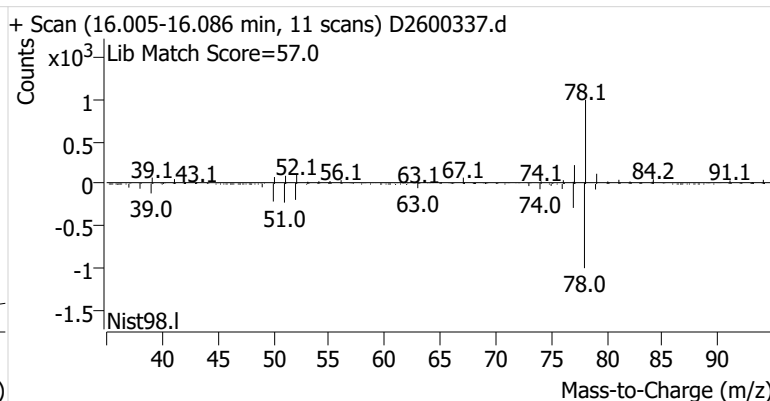
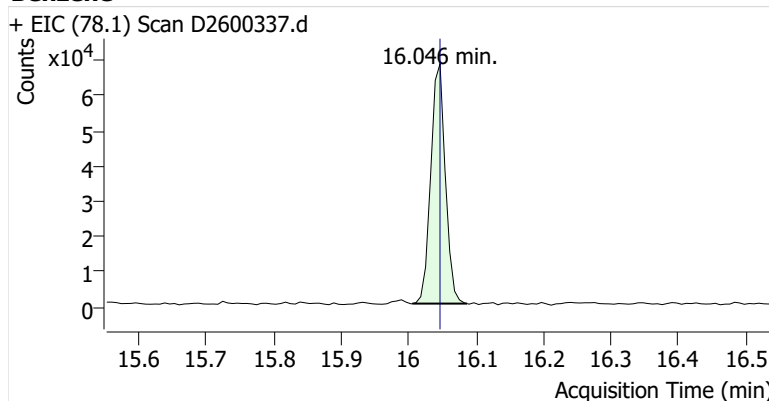


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 288,248 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 101,969 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 295,643 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 141,575 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 27,374  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 48,307  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 19,288  |           |

## Benzene-d6 (IS)



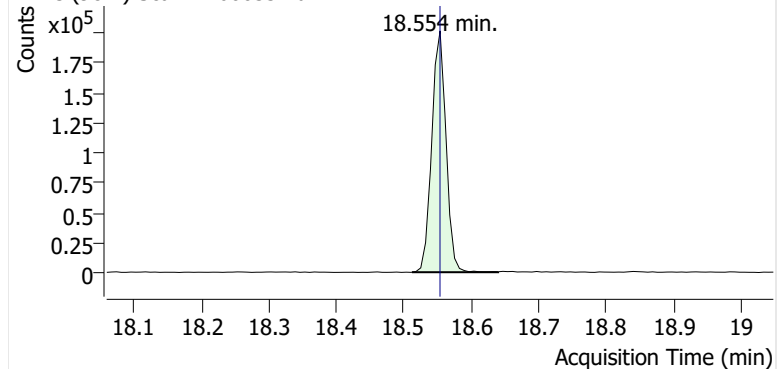
## Benzene



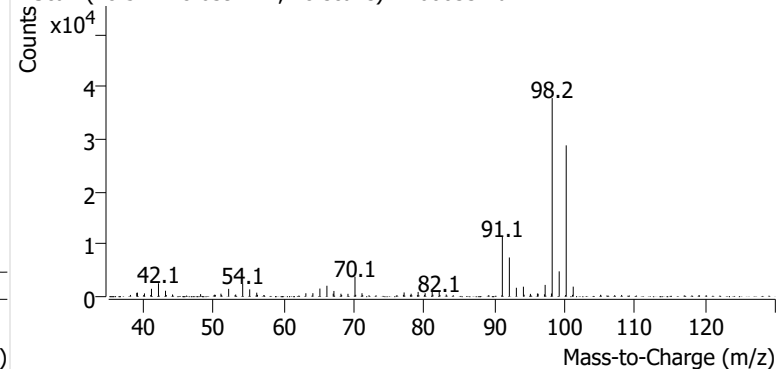


**Toluene-d8 (IS)**

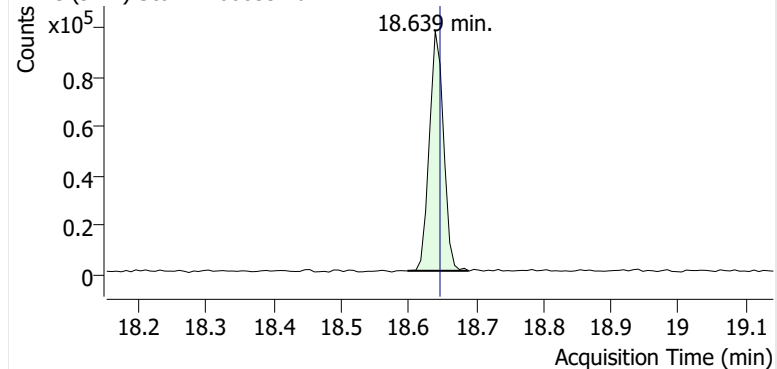
+ EIC (98.1) Scan D2600337.d



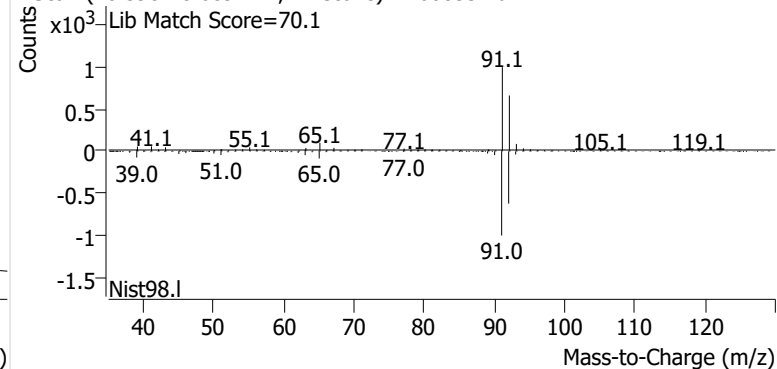
+ Scan (18.512-18.639 min, 18 scans) D2600337.d

**Toluene**

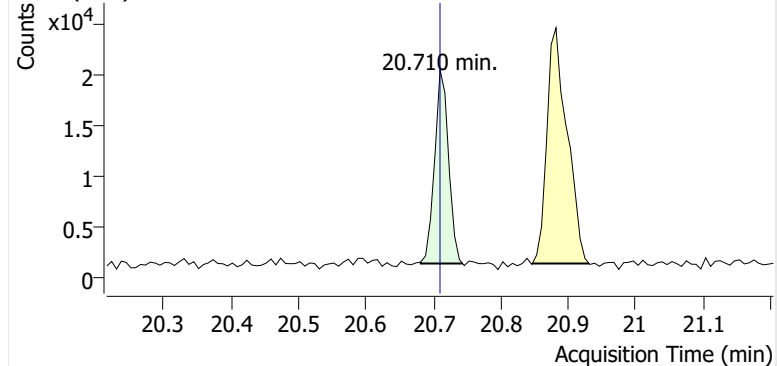
+ EIC (91.1) Scan D2600337.d



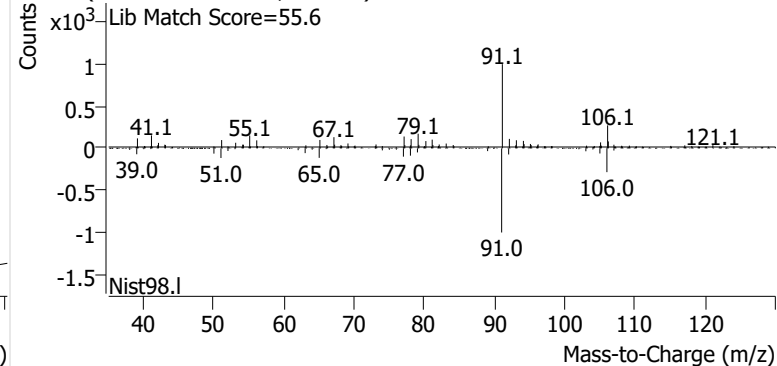
+ Scan (18.598-18.689 min, 12 scans) D2600337.d

**Ethylbenzene**

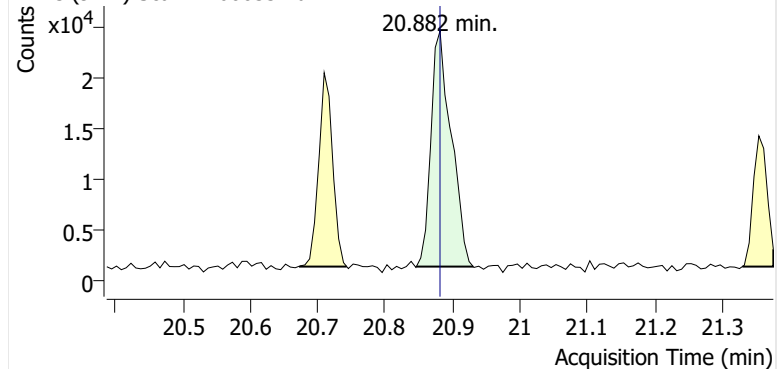
+ EIC (91.1) Scan D2600337.d



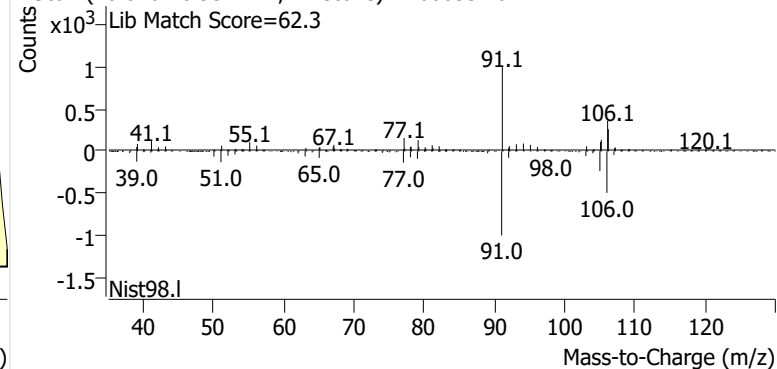
+ Scan (20.681-20.743 min, 9 scans) D2600337.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600337.d

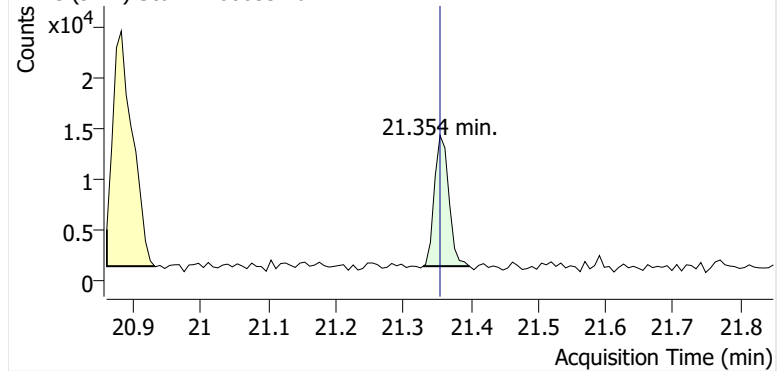


+ Scan (20.846-20.931 min, 11 scans) D2600337.d

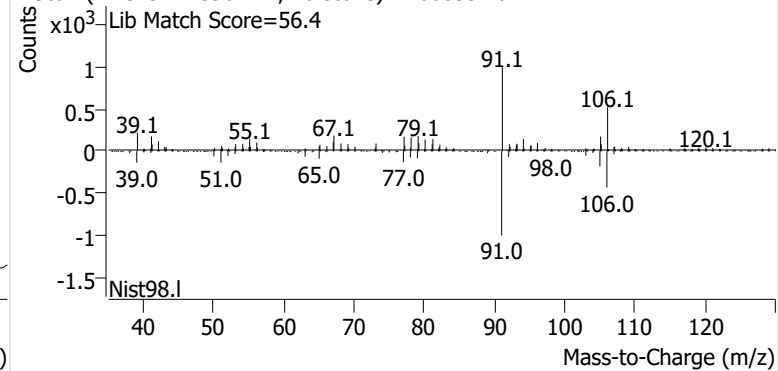


**o-Xylene**

+ EIC (91.1) Scan D2600337.d

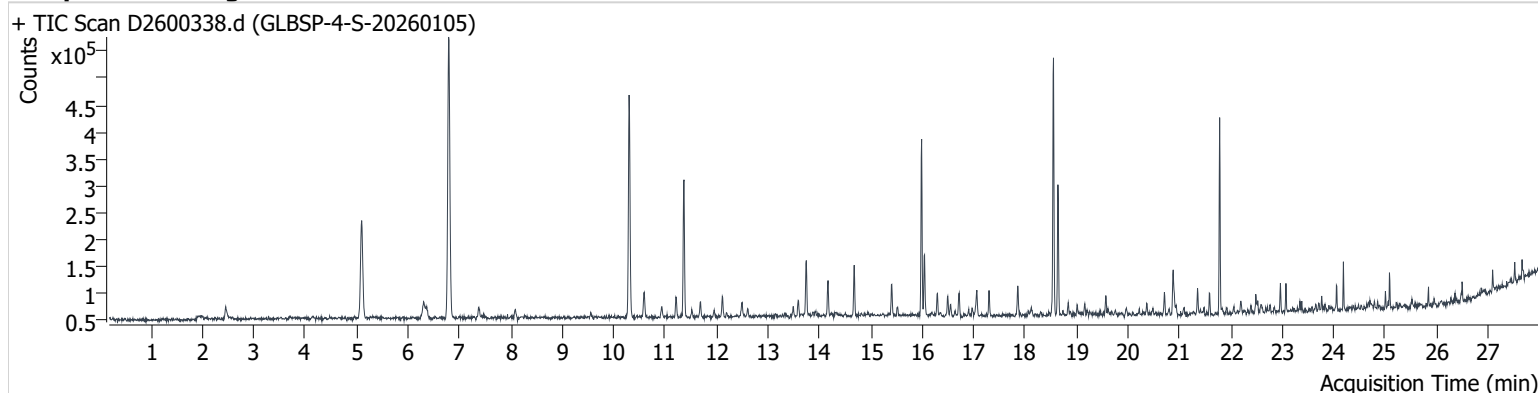


+ Scan (21.329-21.398 min, 10 scans) D2600337.d



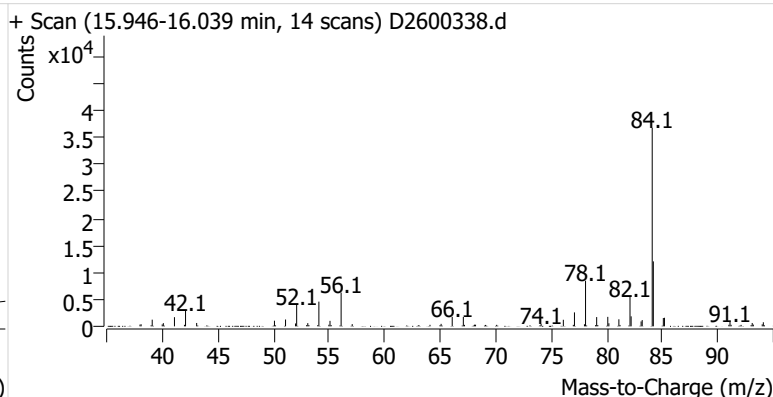
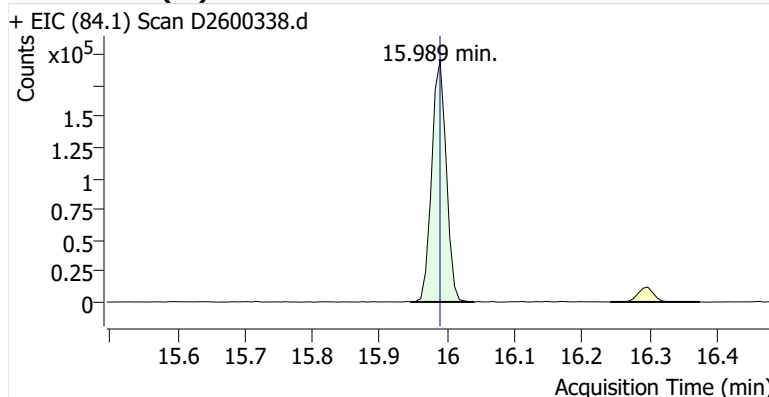
Name GLBSP-4-S-20260105  
Comment C43581  
Data File D2600338.d  
Acq. Date-Time 1/21/2026 7:02:49 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

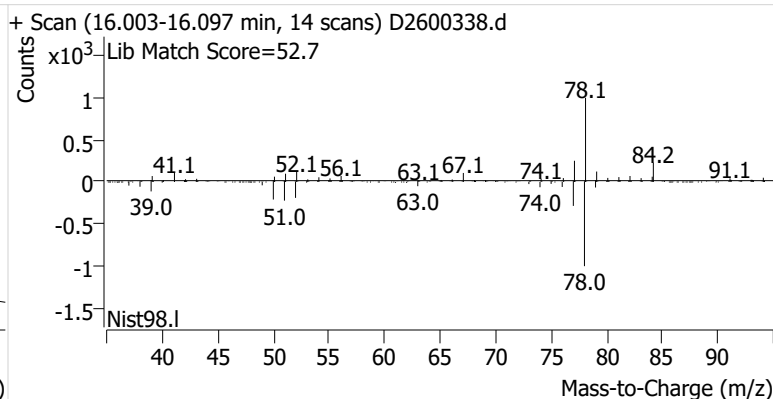
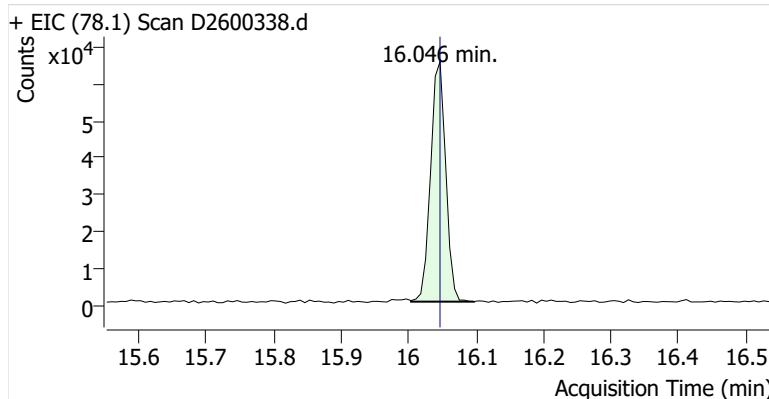


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 291,917 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 101,406 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 304,528 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 153,250 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 28,993  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 59,822  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 23,283  |           |

## Benzene-d6 (IS)

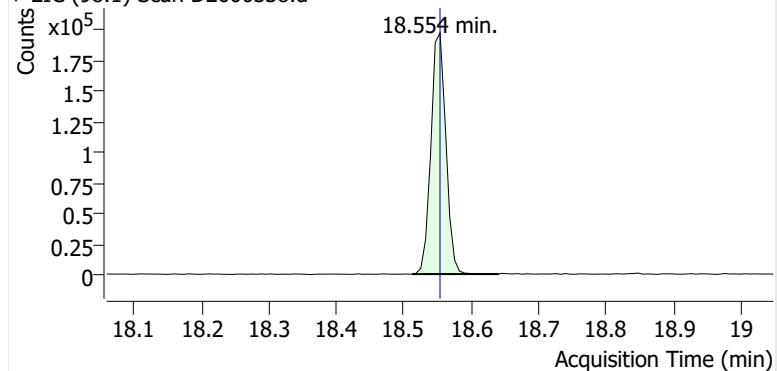


## Benzene

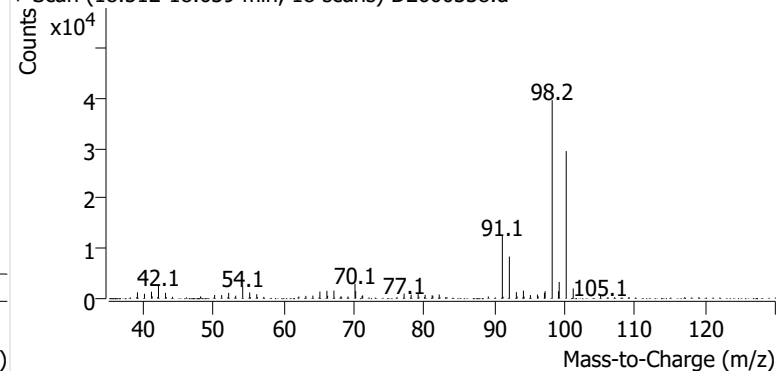


**Toluene-d8 (IS)**

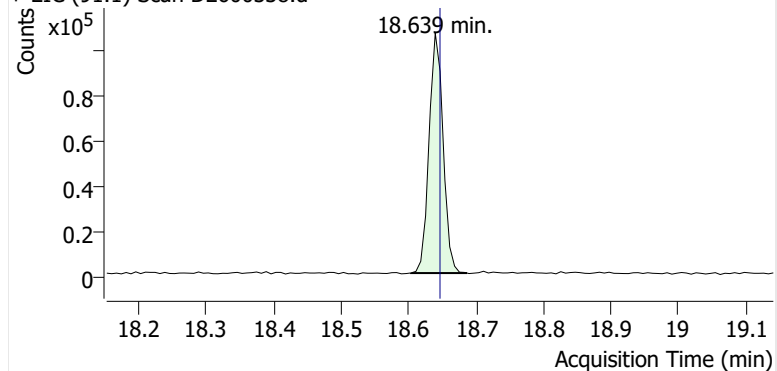
+ EIC (98.1) Scan D2600338.d



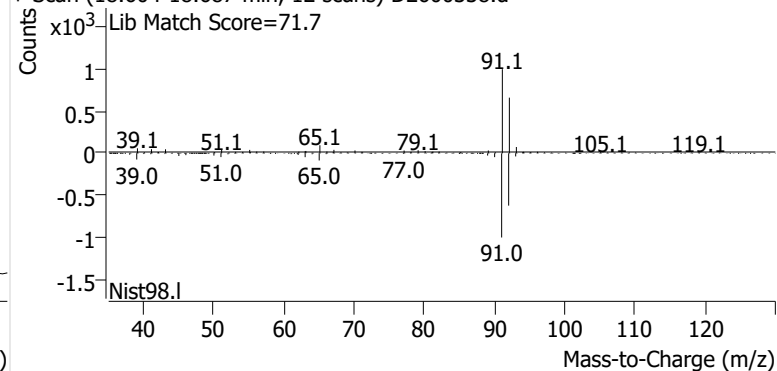
+ Scan (18.512-18.639 min, 18 scans) D2600338.d

**Toluene**

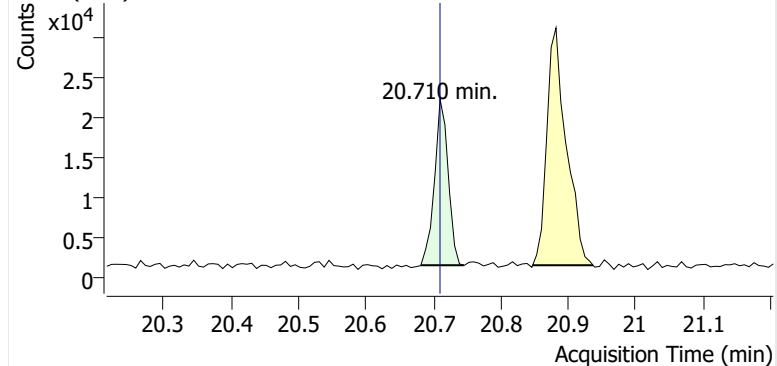
+ EIC (91.1) Scan D2600338.d



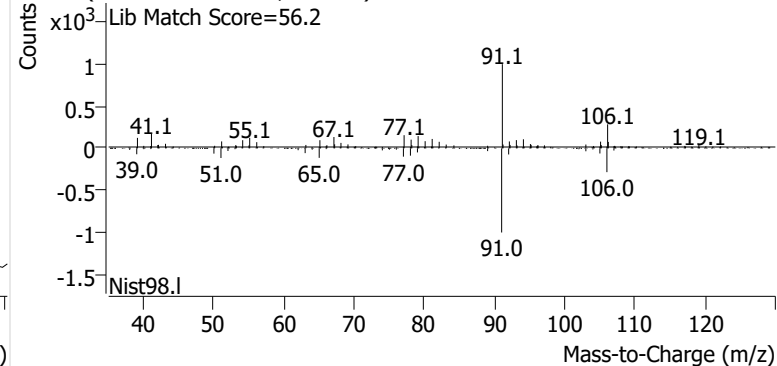
+ Scan (18.604-18.687 min, 12 scans) D2600338.d

**Ethylbenzene**

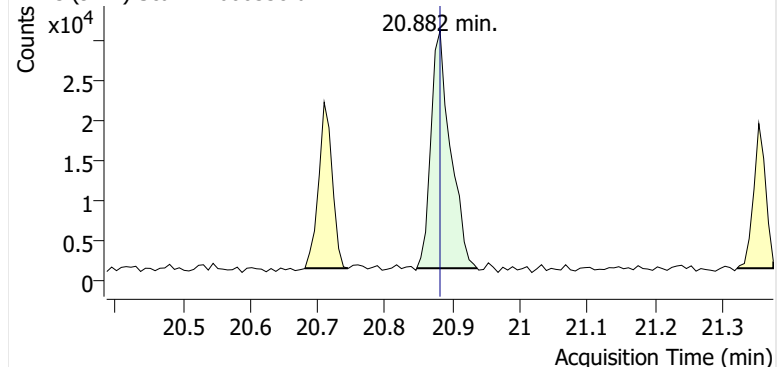
+ EIC (91.1) Scan D2600338.d



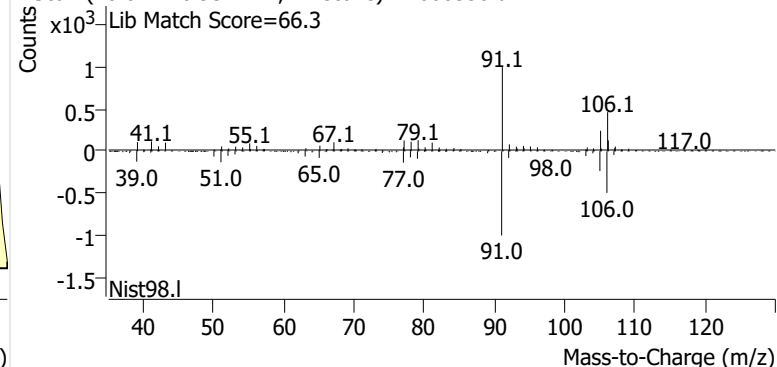
+ Scan (20.681-20.745 min, 8 scans) D2600338.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600338.d

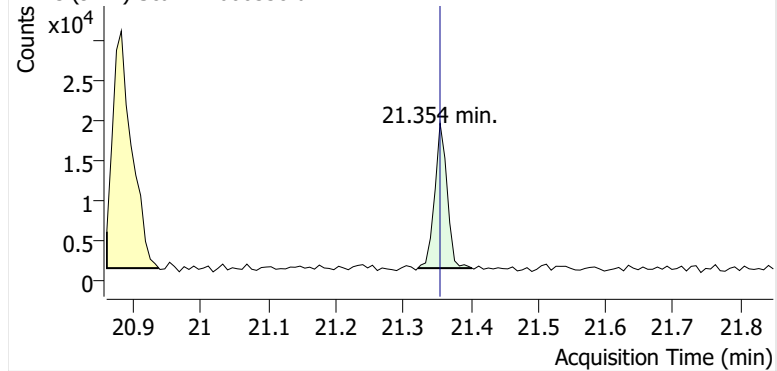


+ Scan (20.847-20.937 min, 12 scans) D2600338.d

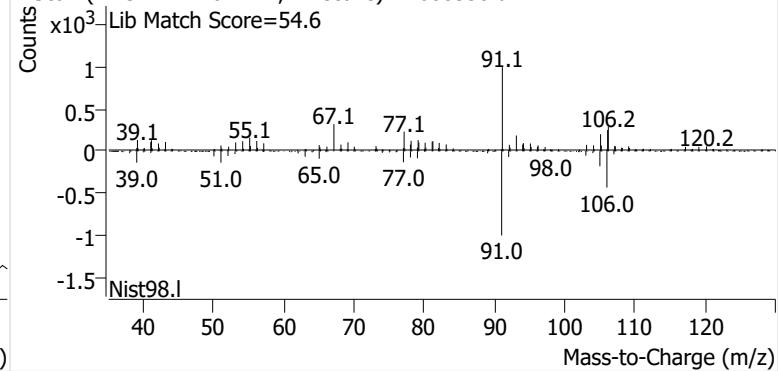


**o-Xylene**

+ EIC (91.1) Scan D2600338.d

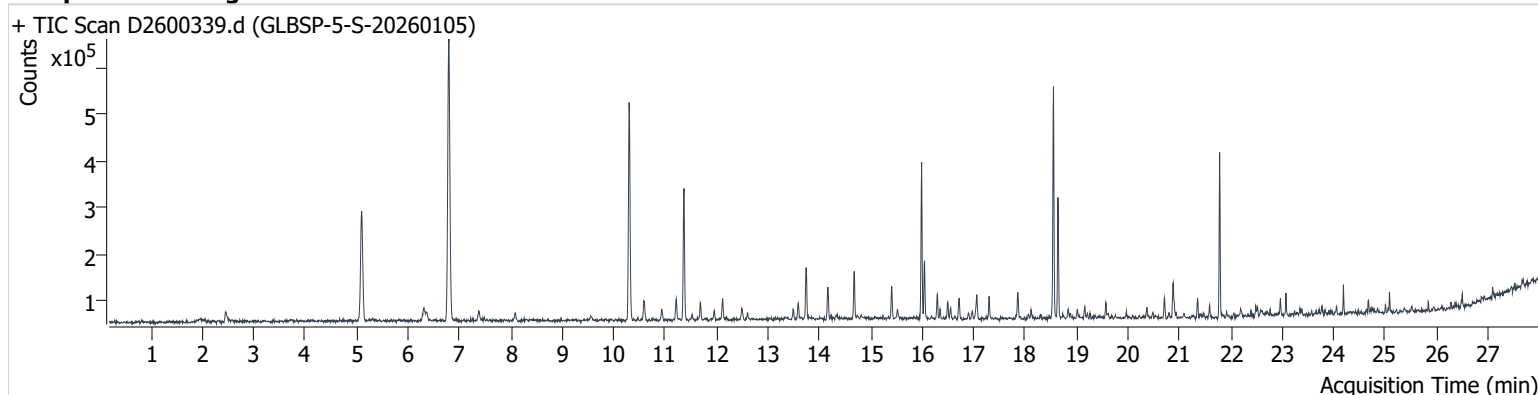


+ Scan (21.321-21.402 min, 11 scans) D2600338.d



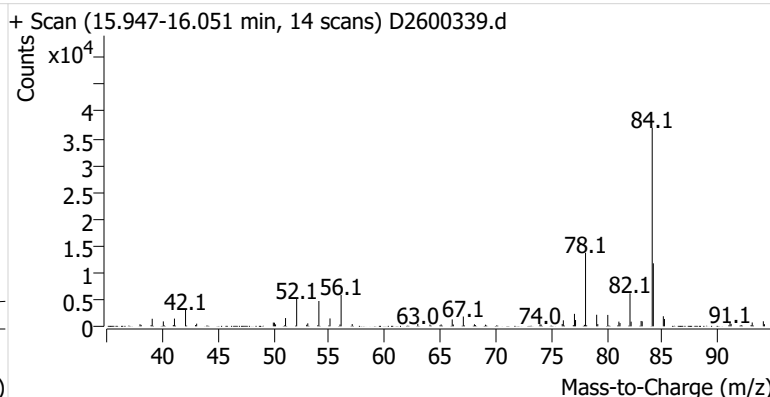
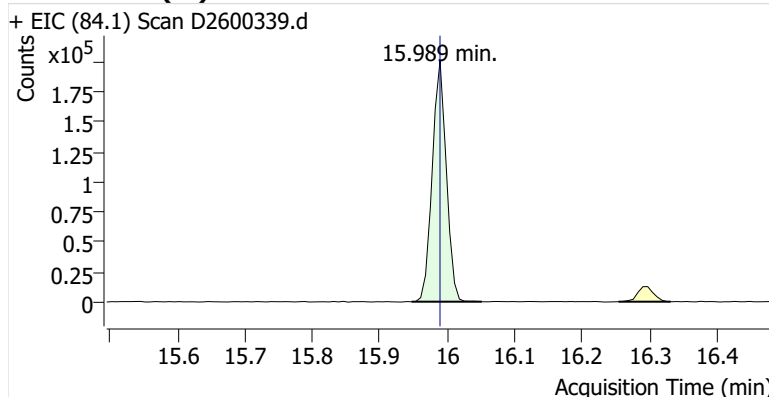
Name GLBSP-5-S-20260105  
Comment B45046  
Data File D2600339.d  
Acq. Date-Time 1/21/2026 7:36:02 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

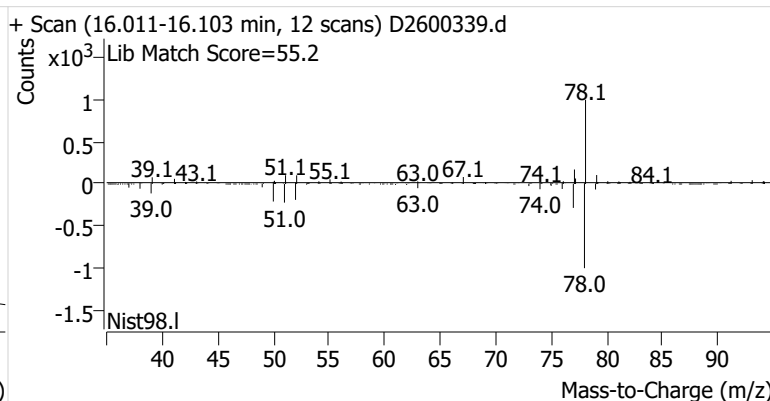
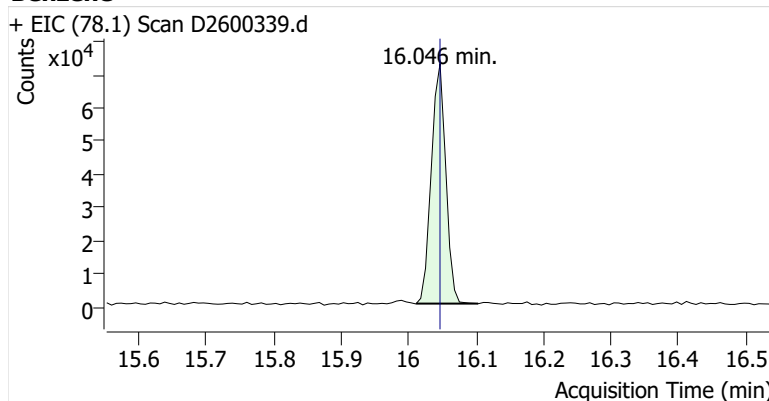


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 290,477 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 107,718 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 308,813 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 164,019 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 29,534  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 57,597  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.361 | 21.354  | 22,123  |           |

## Benzene-d6 (IS)

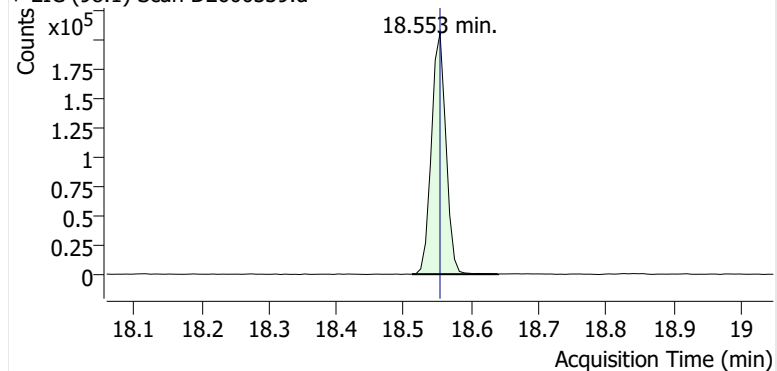


## Benzene

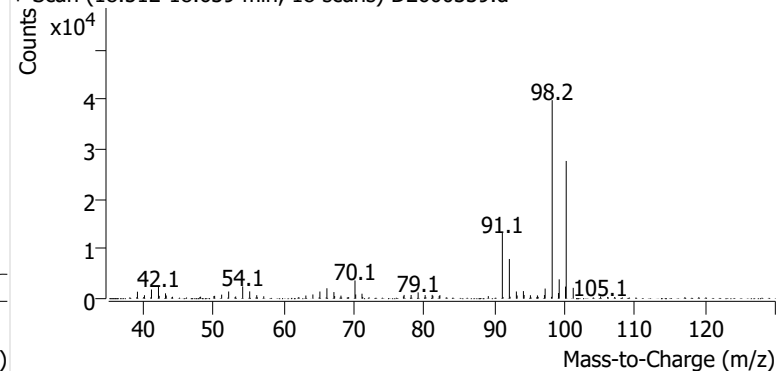


**Toluene-d8 (IS)**

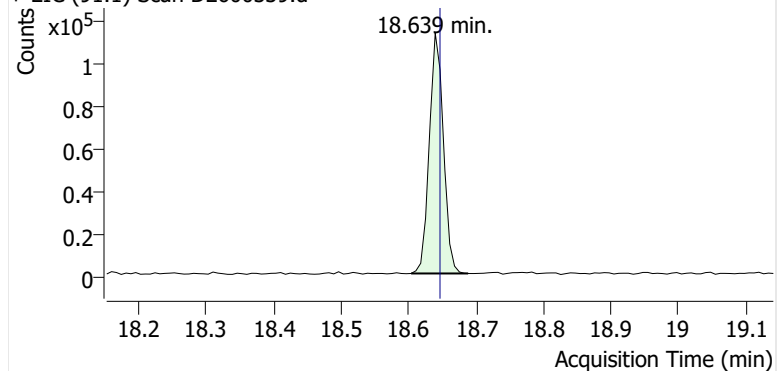
+ EIC (98.1) Scan D2600339.d



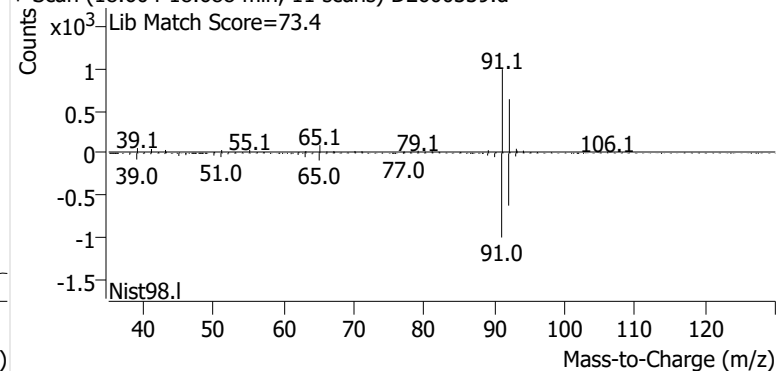
+ Scan (18.512-18.639 min, 18 scans) D2600339.d

**Toluene**

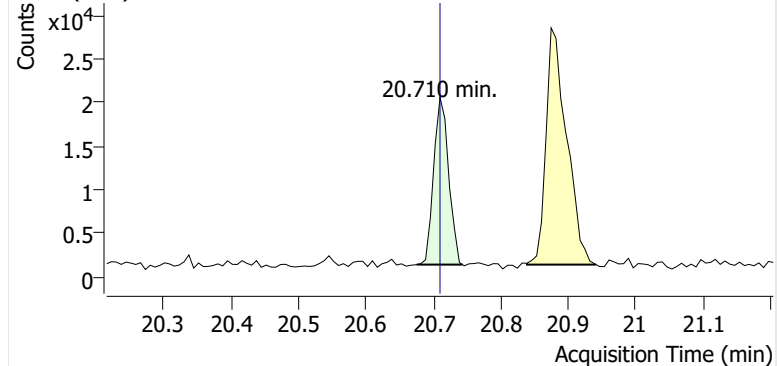
+ EIC (91.1) Scan D2600339.d



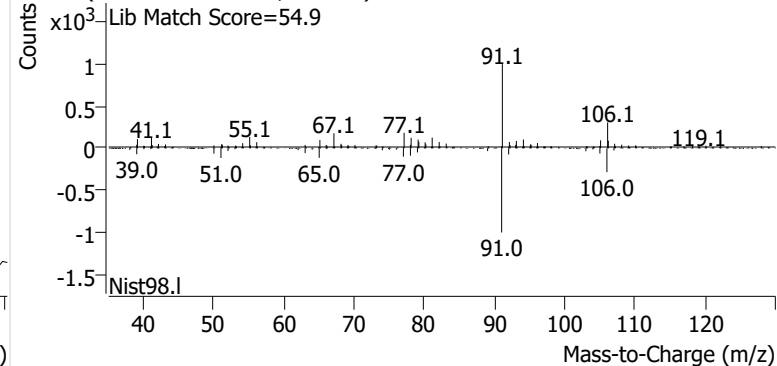
+ Scan (18.604-18.688 min, 11 scans) D2600339.d

**Ethylbenzene**

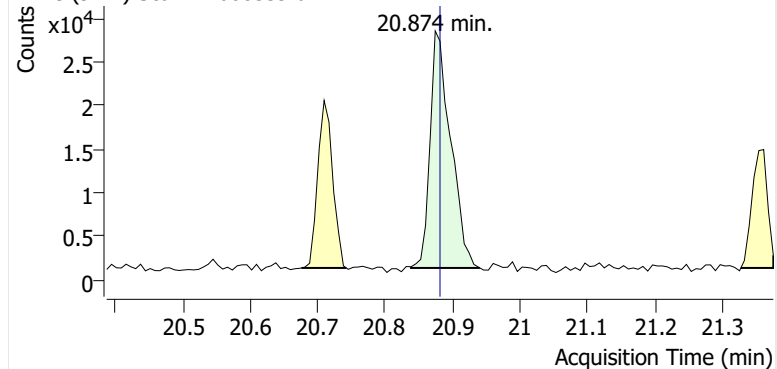
+ EIC (91.1) Scan D2600339.d



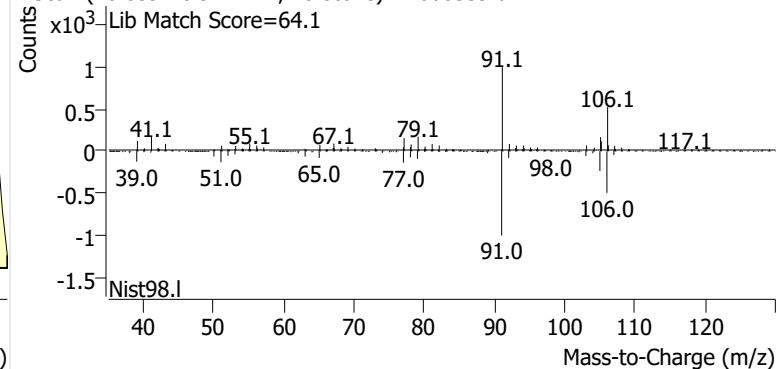
+ Scan (20.675-20.743 min, 9 scans) D2600339.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600339.d

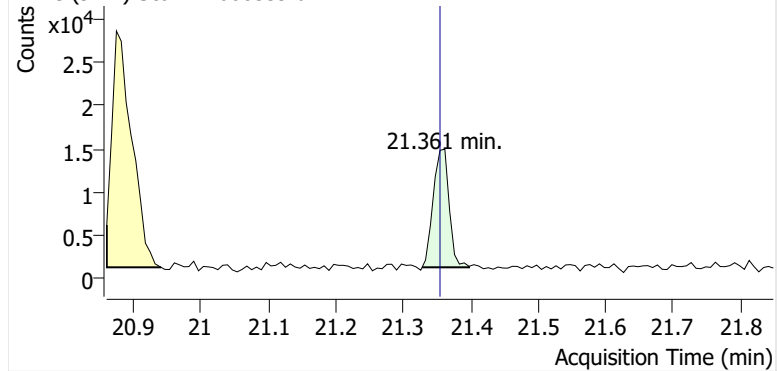


+ Scan (20.839-20.941 min, 15 scans) D2600339.d

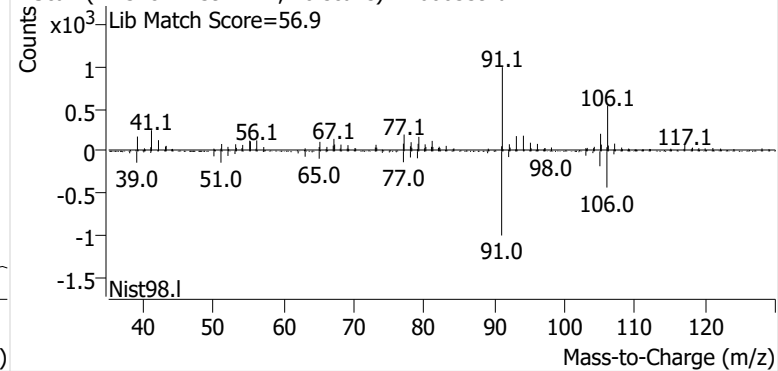


**o-Xylene**

+ EIC (91.1) Scan D2600339.d



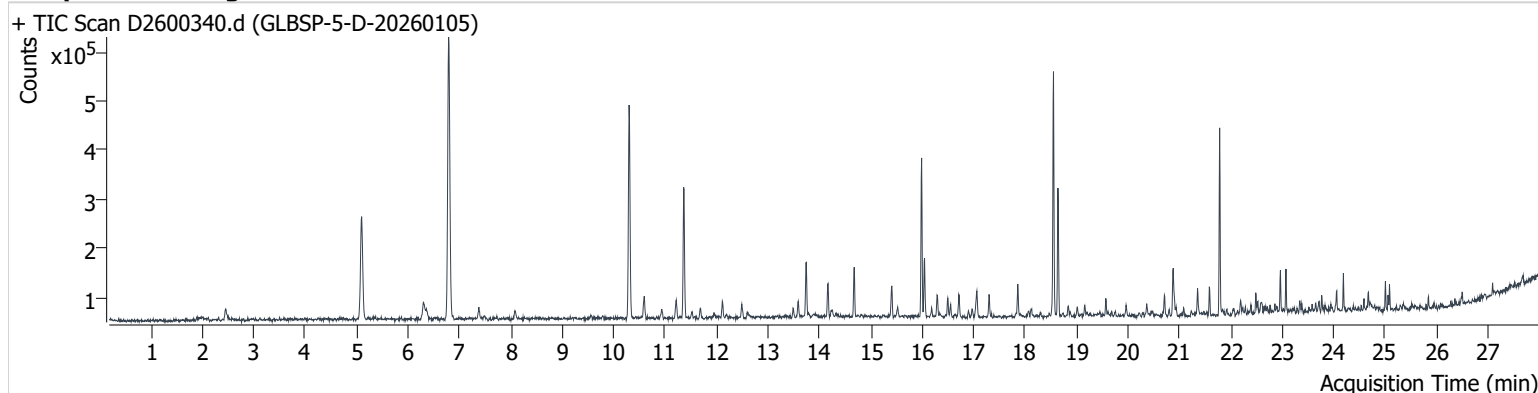
+ Scan (21.328-21.397 min, 10 scans) D2600339.d





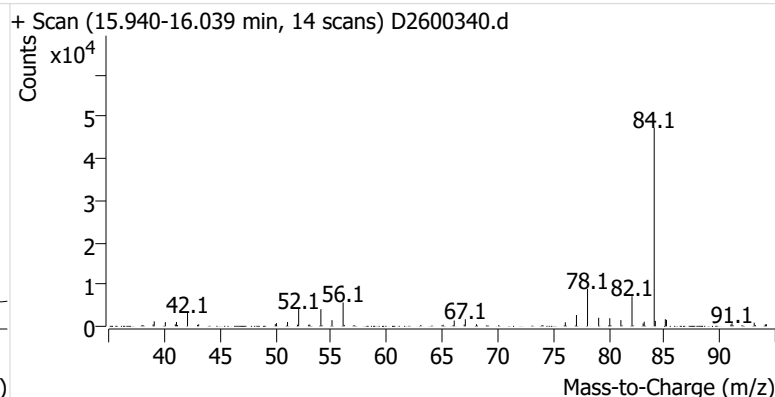
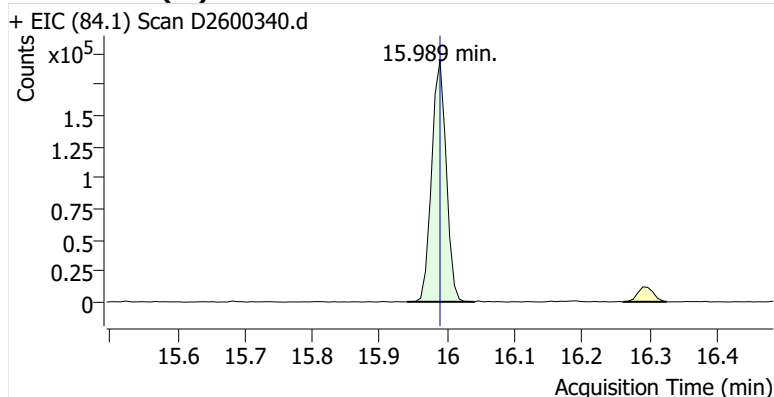
Name GLBSP-5-D-20260105  
Comment C57587  
Data File D2600340.d  
Acq. Date-Time 1/21/2026 8:09:11 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

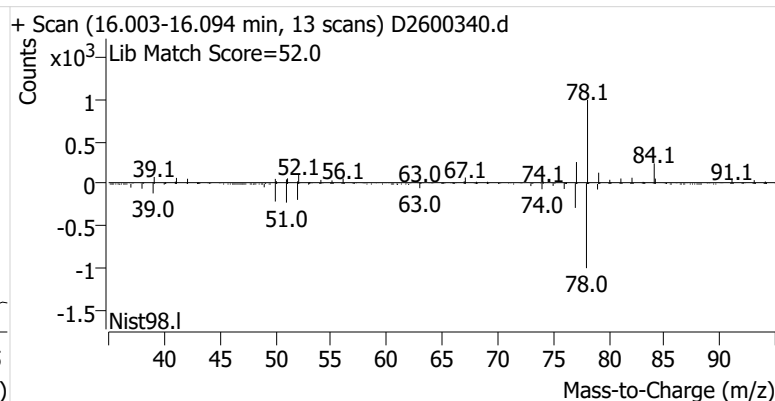
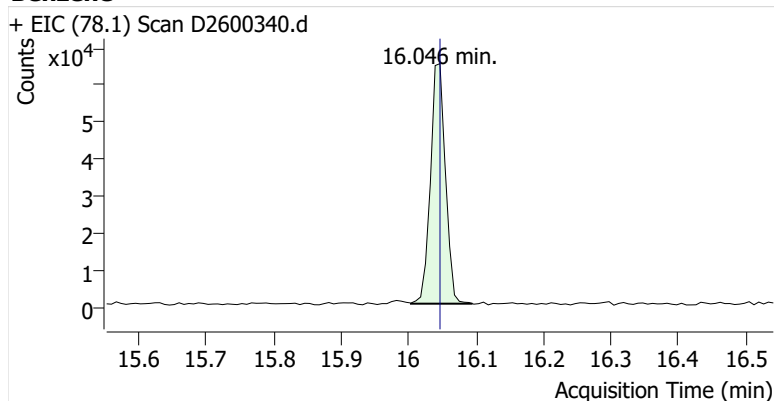


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 290,495 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 99,985  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 303,692 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 166,470 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 29,600  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 69,336  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 28,457  |           |

## Benzene-d6 (IS)

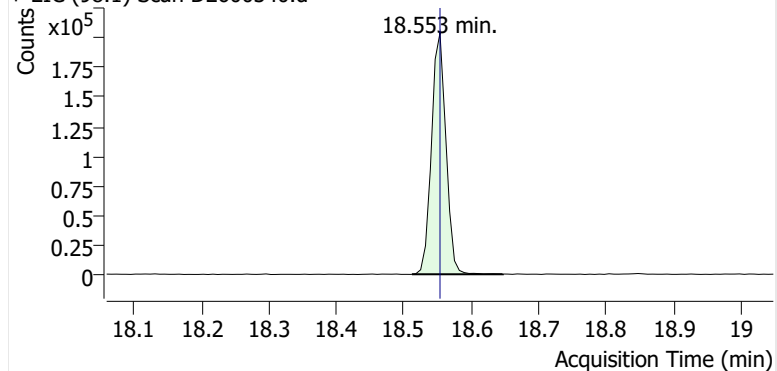


## Benzene

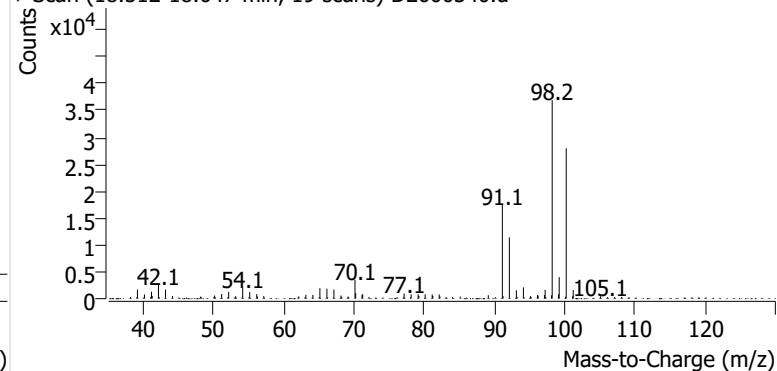


**Toluene-d8 (IS)**

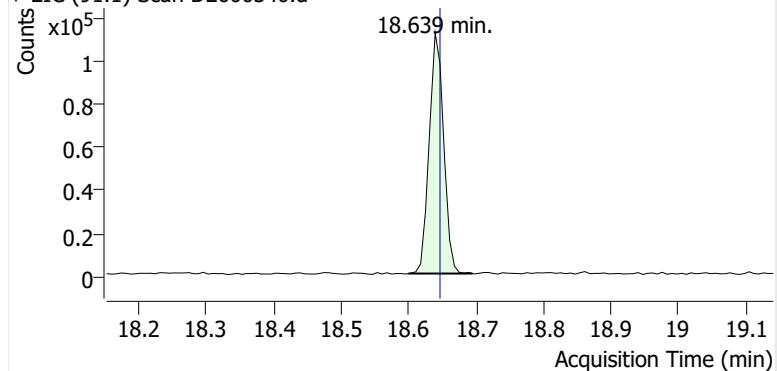
+ EIC (98.1) Scan D2600340.d



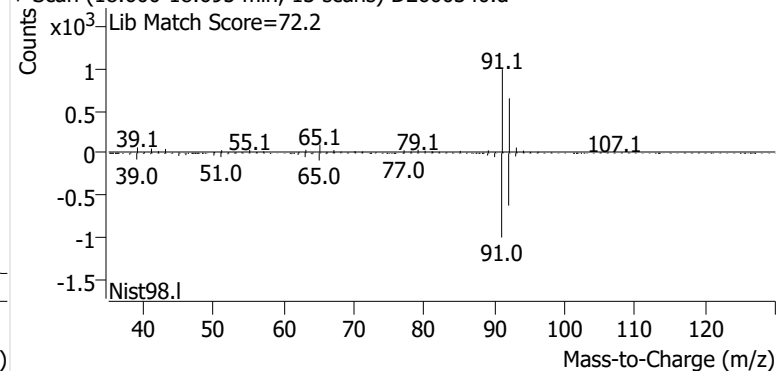
+ Scan (18.512-18.647 min, 19 scans) D2600340.d

**Toluene**

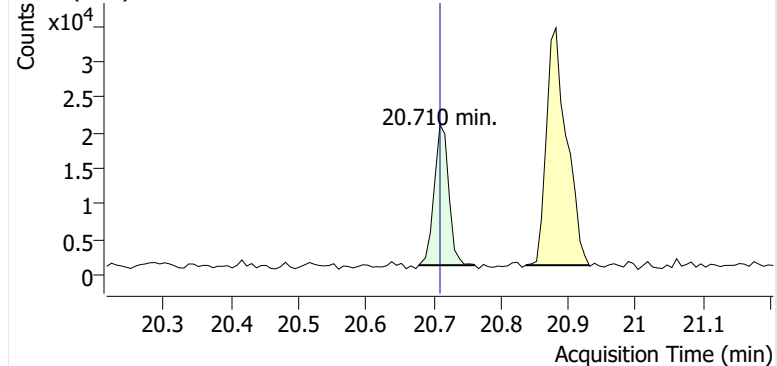
+ EIC (91.1) Scan D2600340.d



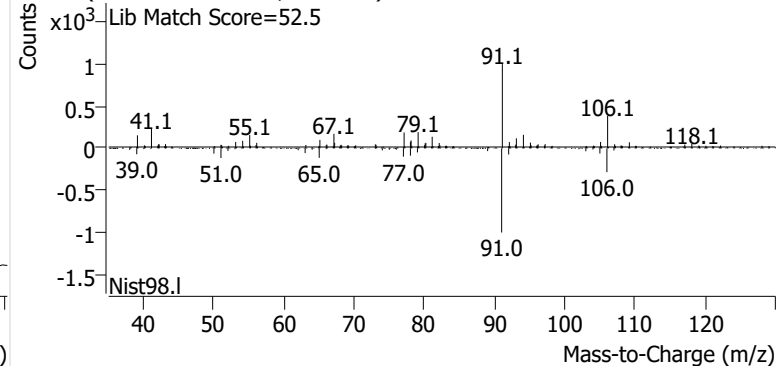
+ Scan (18.600-18.695 min, 13 scans) D2600340.d

**Ethylbenzene**

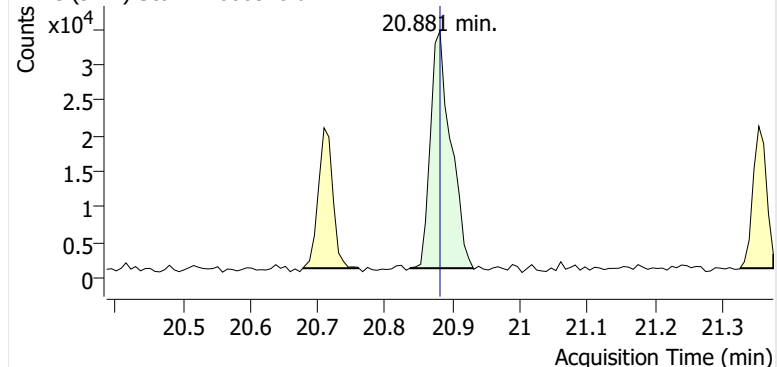
+ EIC (91.1) Scan D2600340.d



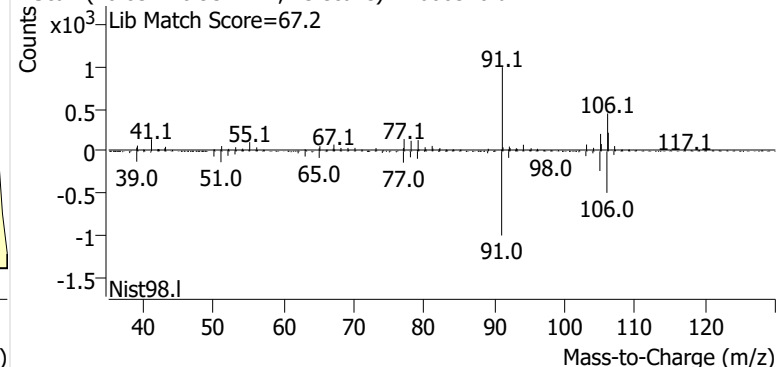
+ Scan (20.678-20.761 min, 12 scans) D2600340.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600340.d

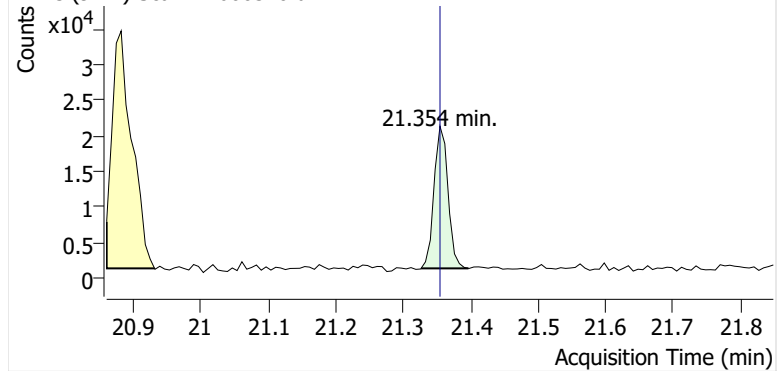


+ Scan (20.837-20.931 min, 13 scans) D2600340.d

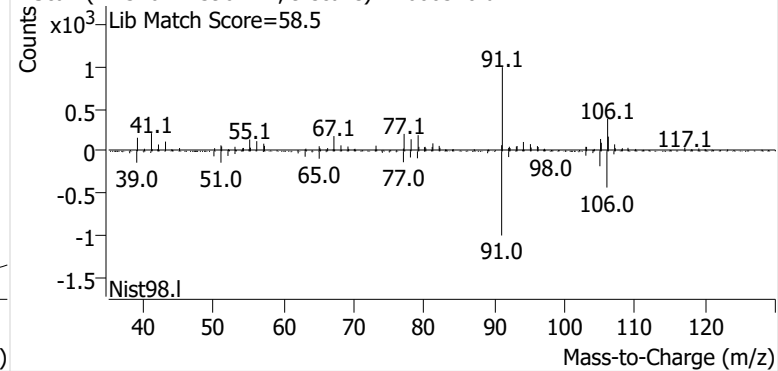


**o-Xylene**

+ EIC (91.1) Scan D2600340.d

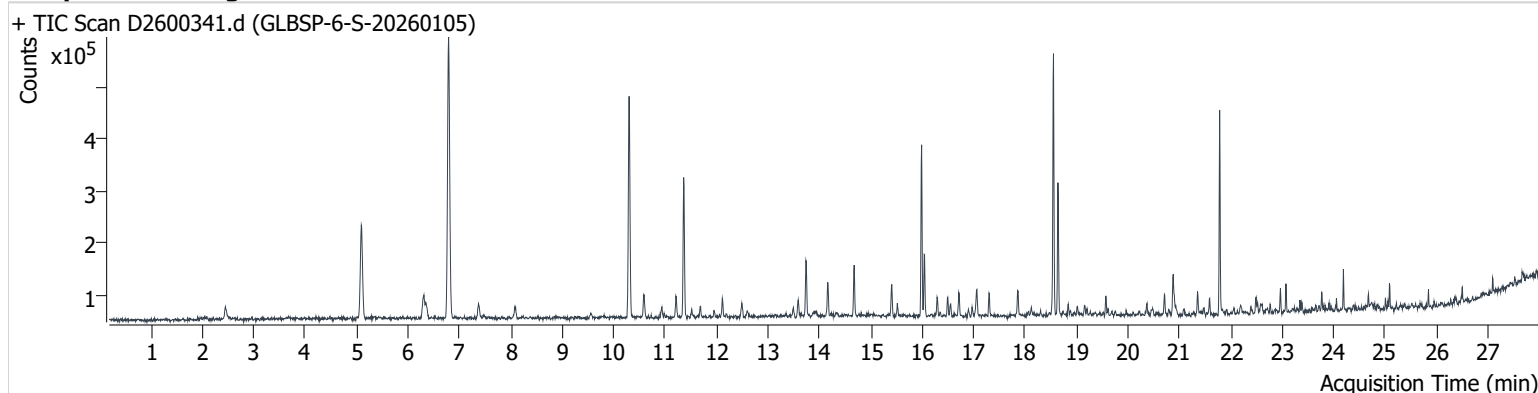


+ Scan (21.326-21.396 min, 9 scans) D2600340.d



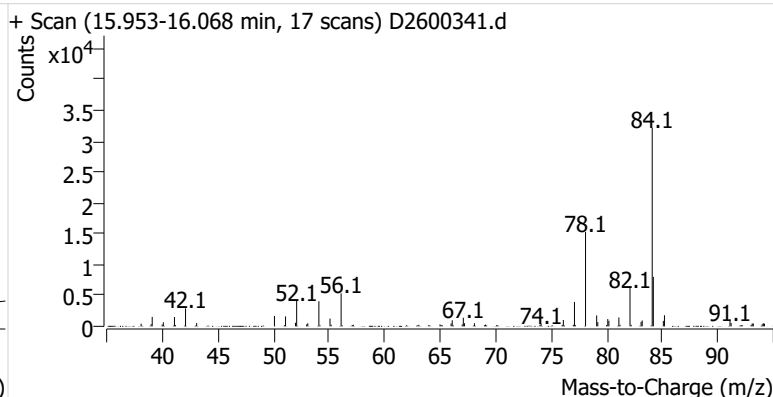
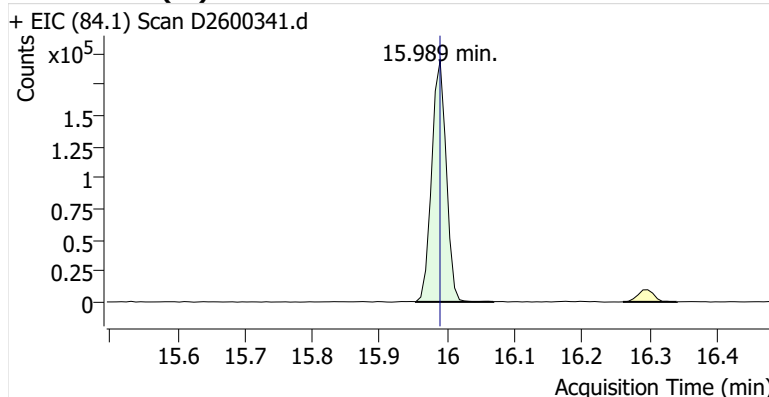
Name GLBSP-6-S-20260105  
Comment C55759  
Data File D2600341.d  
Acq. Date-Time 1/21/2026 8:42:39 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

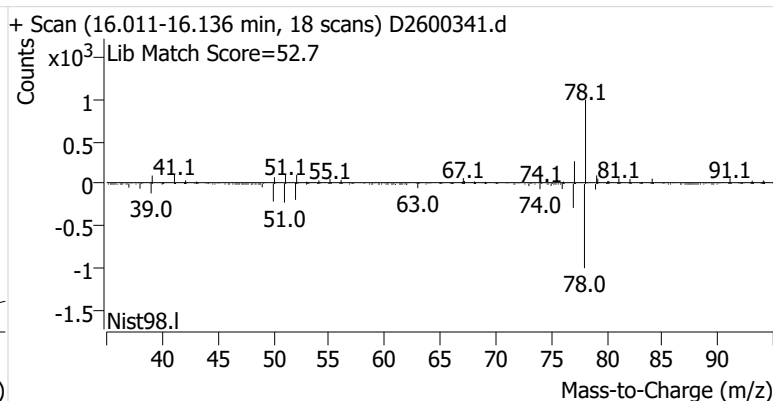
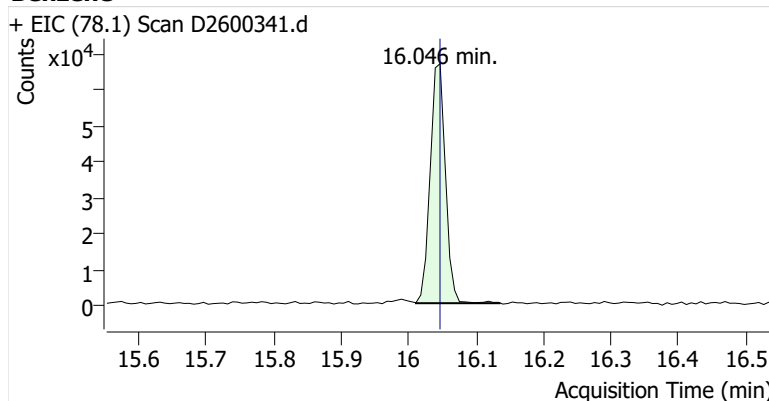


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 291,374 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 104,537 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 311,800 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 156,506 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 26,551  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 53,874  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 21,676  |           |

## Benzene-d6 (IS)

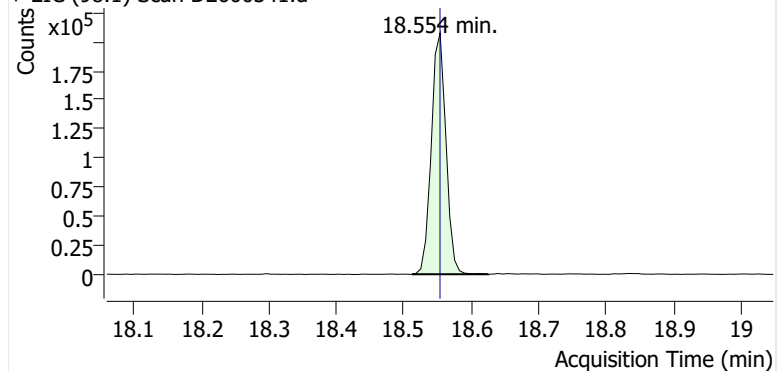


## Benzene

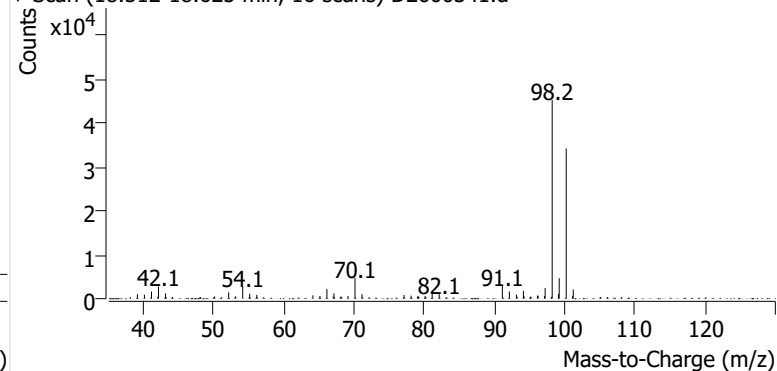


**Toluene-d8 (IS)**

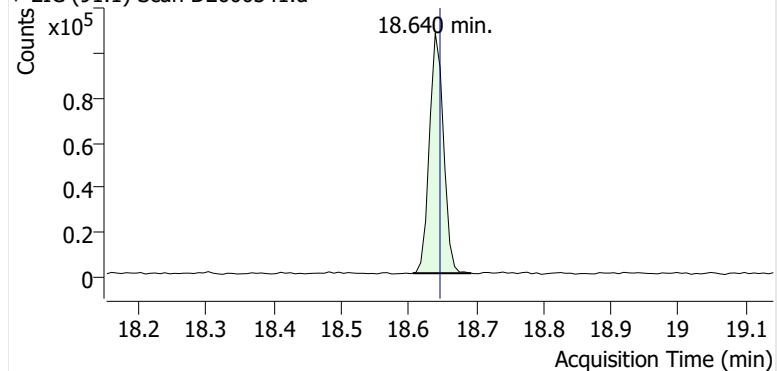
+ EIC (98.1) Scan D2600341.d



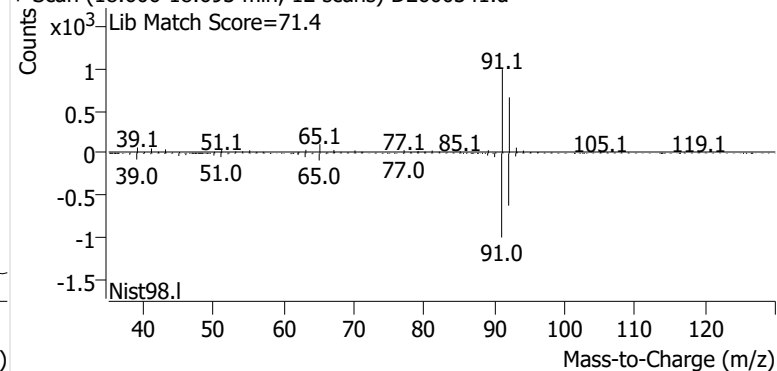
+ Scan (18.512-18.625 min, 16 scans) D2600341.d

**Toluene**

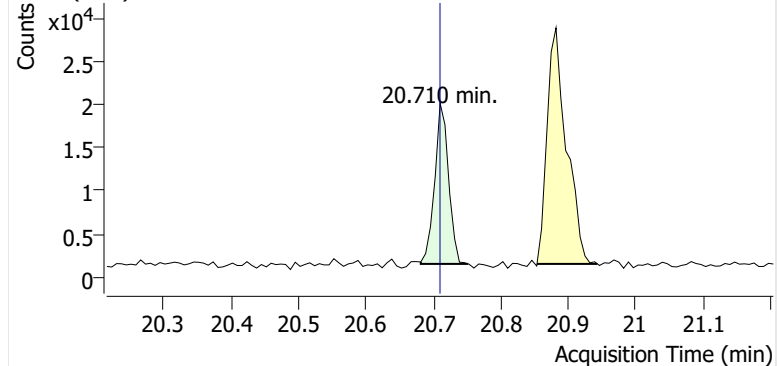
+ EIC (91.1) Scan D2600341.d



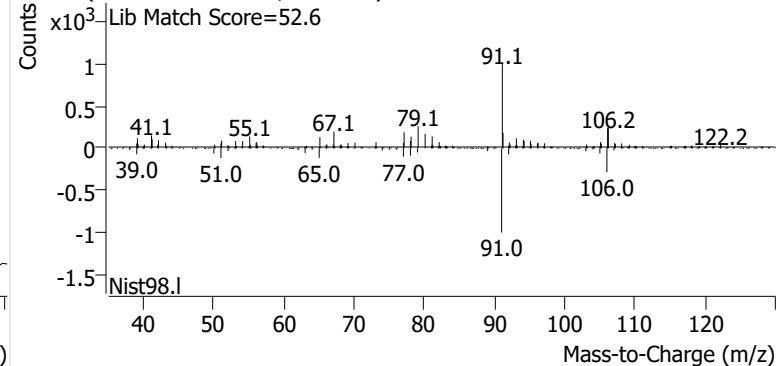
+ Scan (18.606-18.693 min, 12 scans) D2600341.d

**Ethylbenzene**

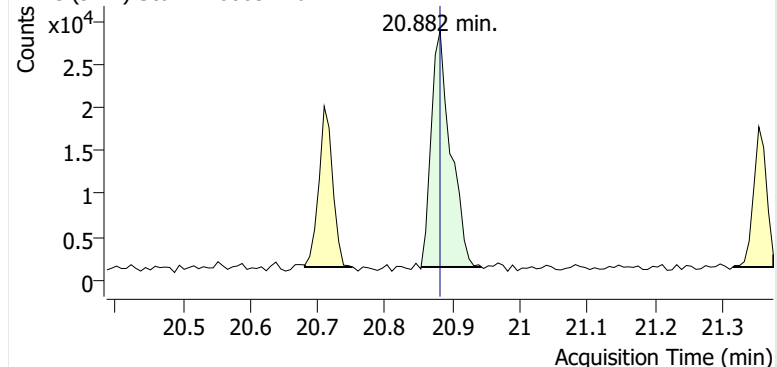
+ EIC (91.1) Scan D2600341.d



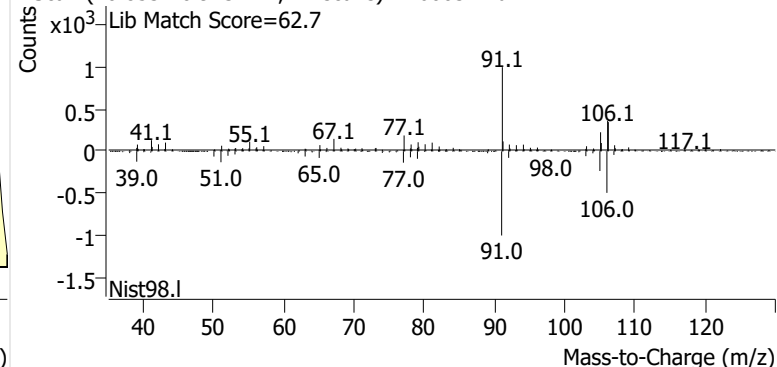
+ Scan (20.681-20.751 min, 10 scans) D2600341.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600341.d

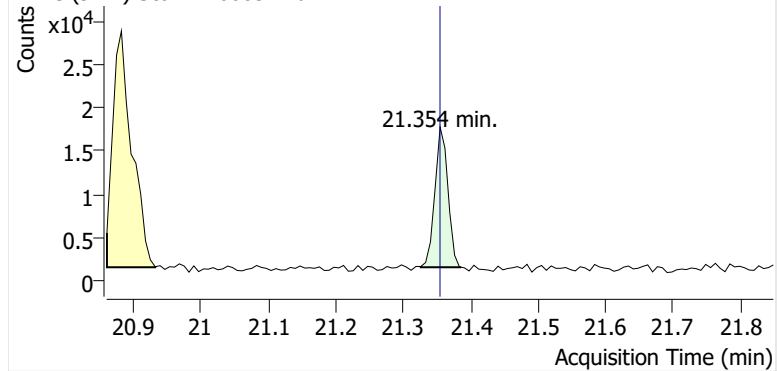


+ Scan (20.853-20.943 min, 12 scans) D2600341.d

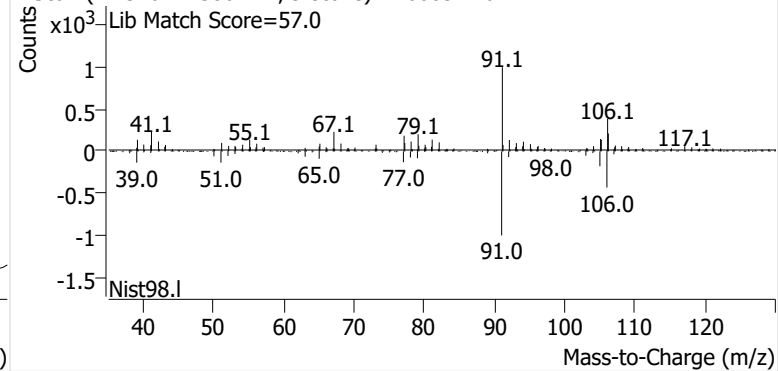


**o-Xylene**

+ EIC (91.1) Scan D2600341.d

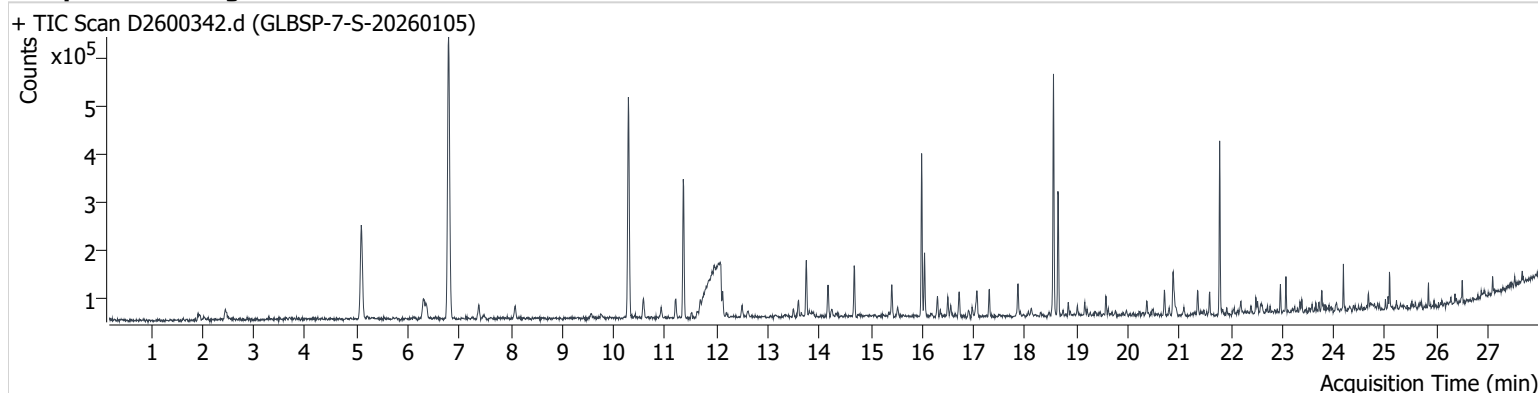


+ Scan (21.326-21.386 min, 9 scans) D2600341.d



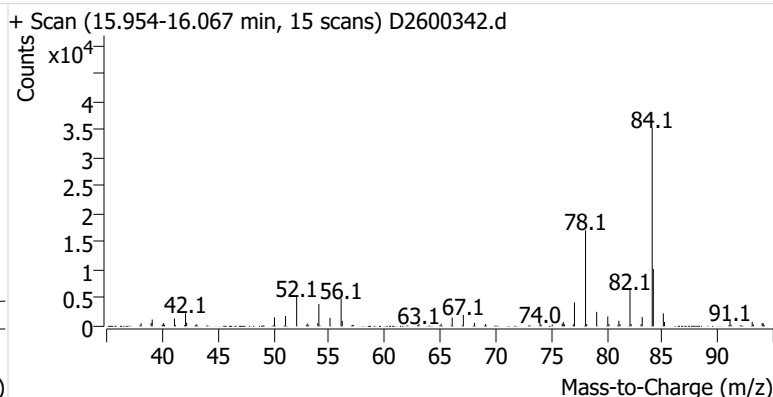
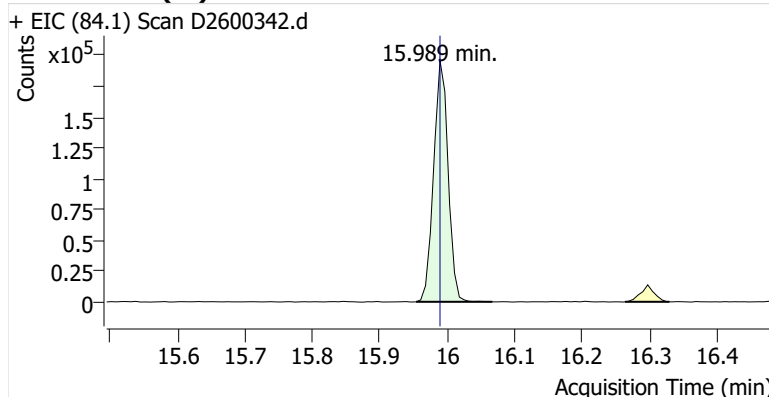
Name GLBSP-7-S-20260105  
Comment C38551  
Data File D2600342.d  
Acq. Date-Time 1/21/2026 9:16:08 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

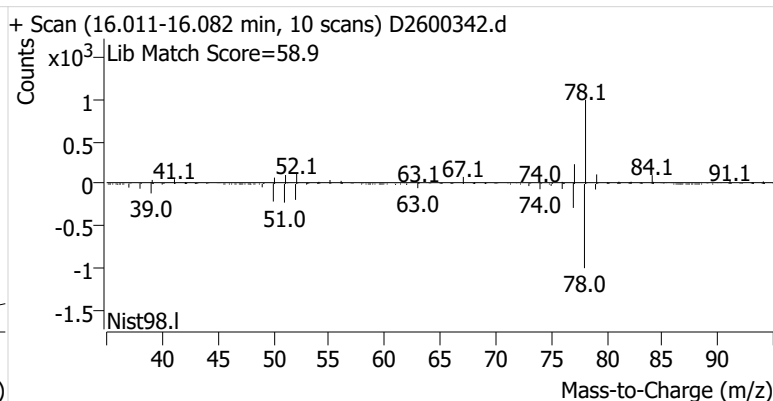
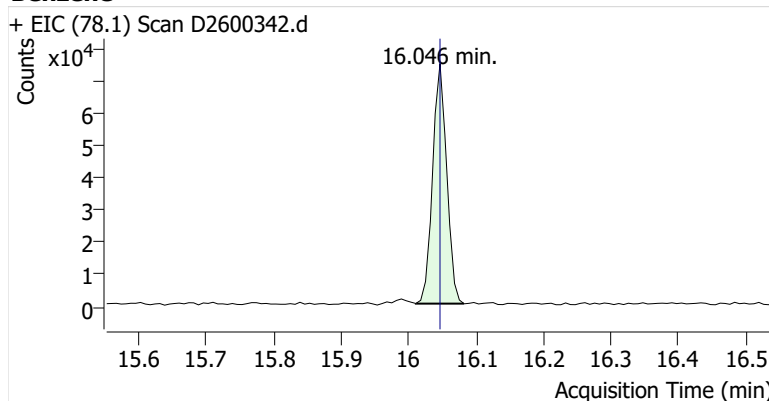


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 290,961 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 107,940 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 301,189 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 174,526 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 35,137  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 70,575  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 25,958  |           |

## Benzene-d6 (IS)

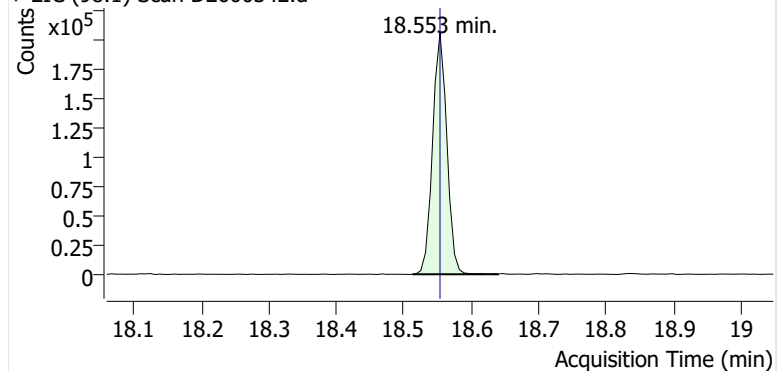


## Benzene

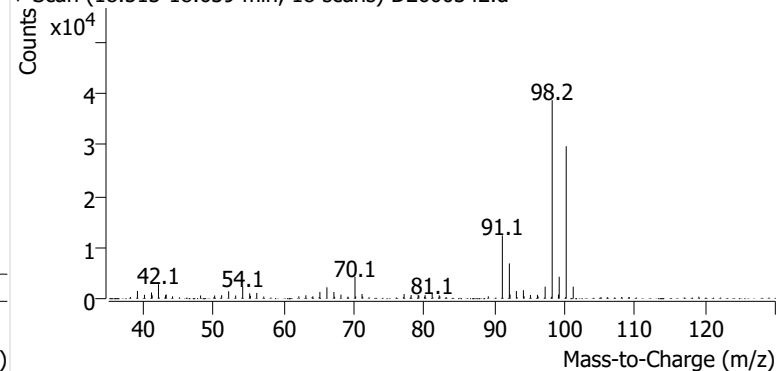


**Toluene-d8 (IS)**

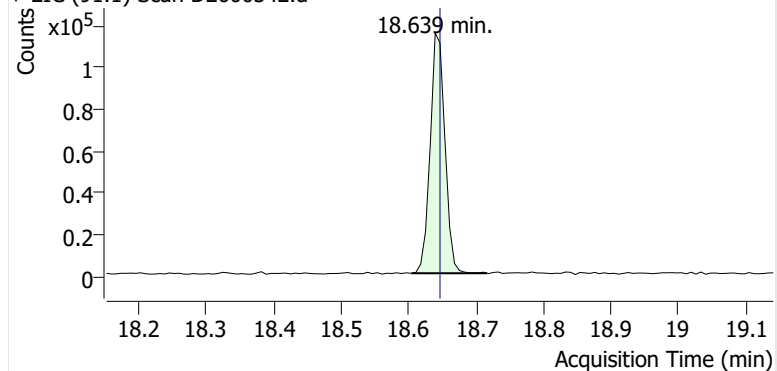
+ EIC (98.1) Scan D2600342.d



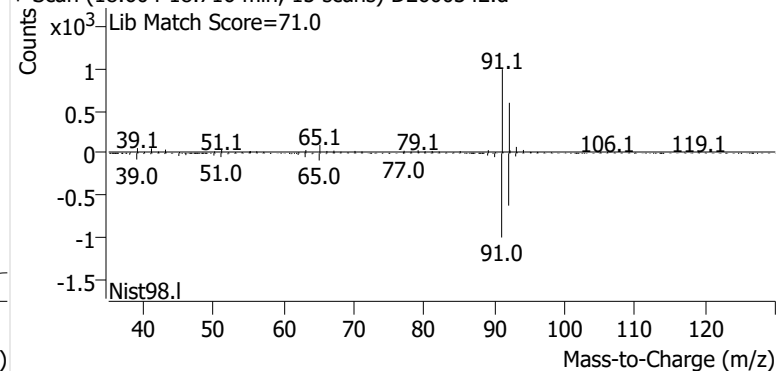
+ Scan (18.513-18.639 min, 18 scans) D2600342.d

**Toluene**

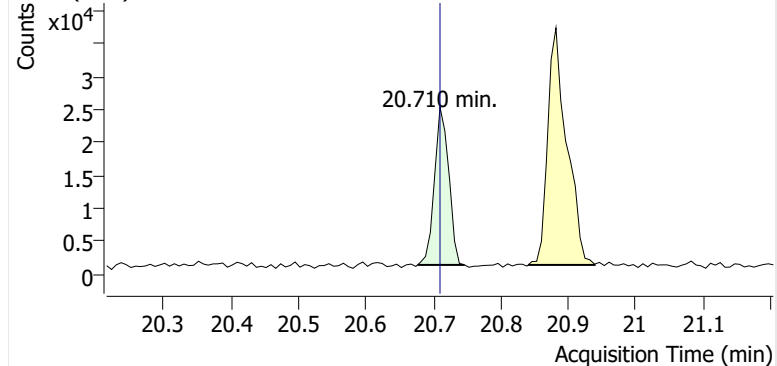
+ EIC (91.1) Scan D2600342.d



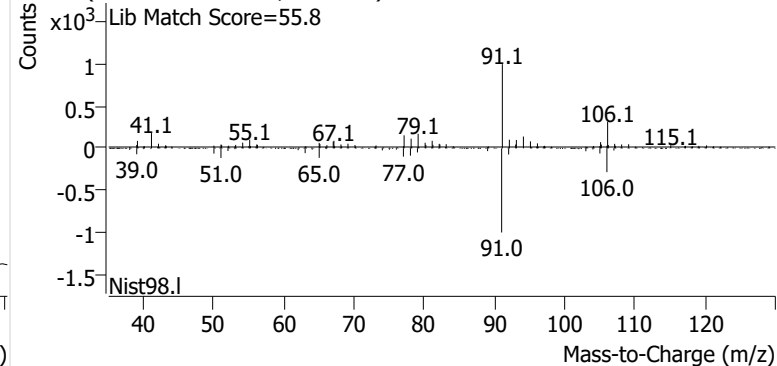
+ Scan (18.604-18.716 min, 15 scans) D2600342.d

**Ethylbenzene**

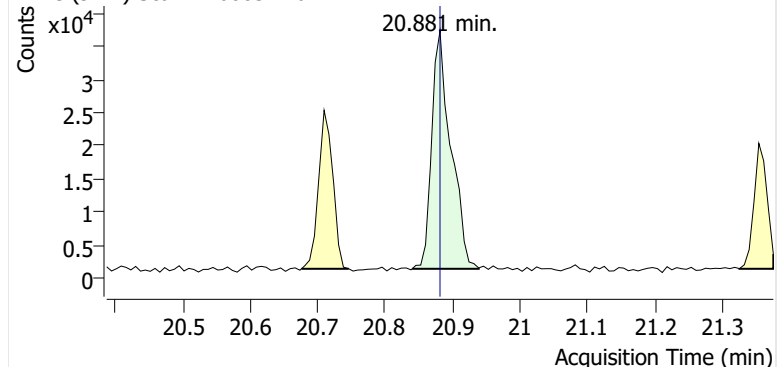
+ EIC (91.1) Scan D2600342.d



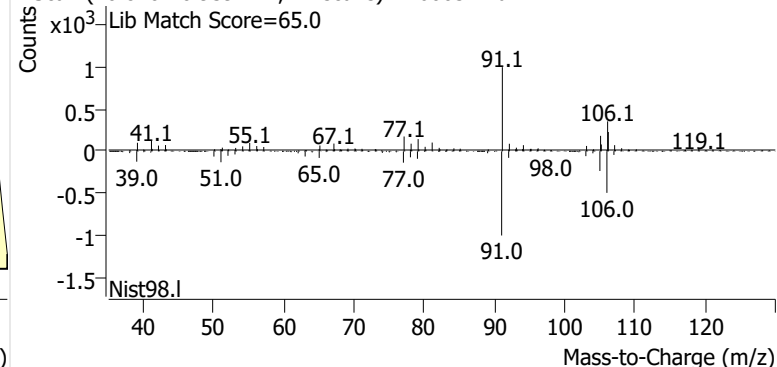
+ Scan (20.676-20.746 min, 10 scans) D2600342.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600342.d



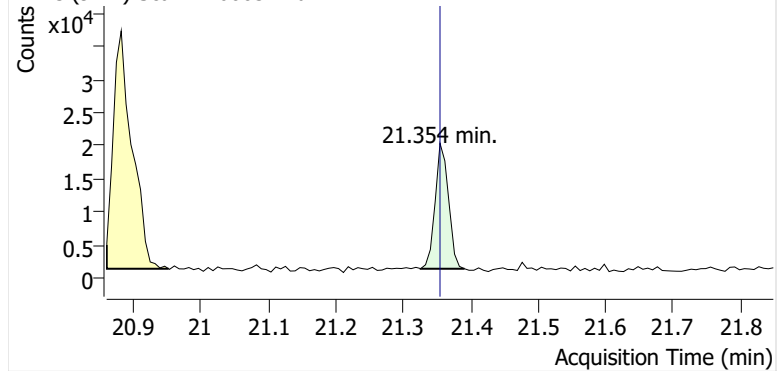
+ Scan (20.840-20.939 min, 14 scans) D2600342.d



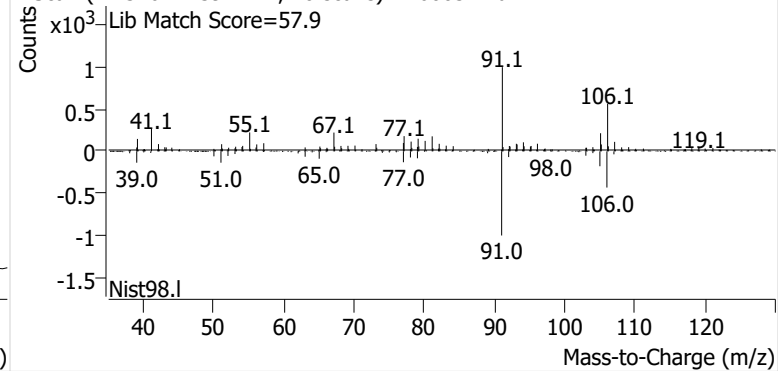


**o-Xylene**

+ EIC (91.1) Scan D2600342.d

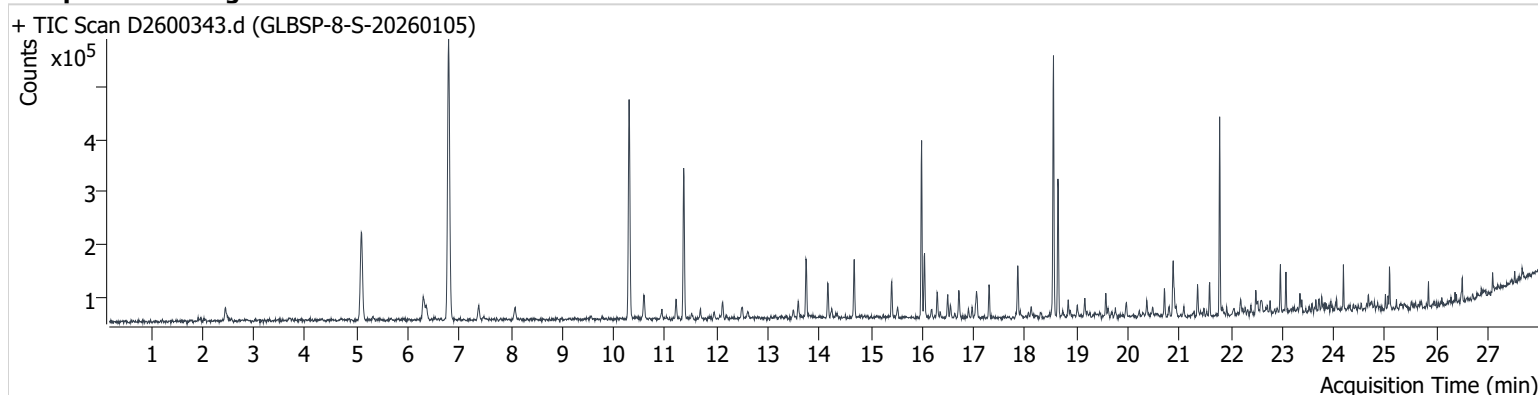


+ Scan (21.326-21.391 min, 10 scans) D2600342.d



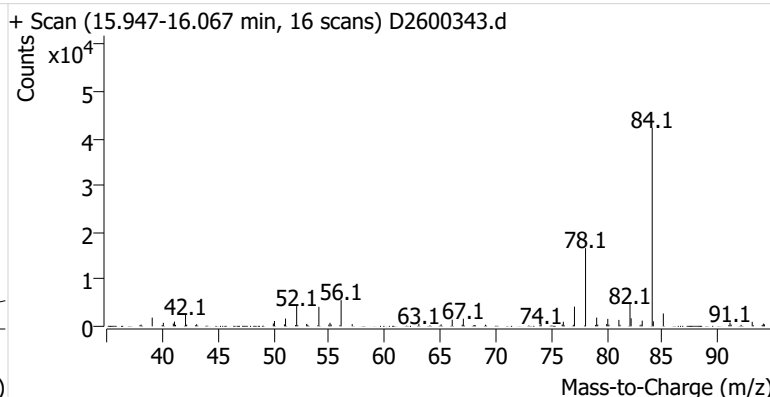
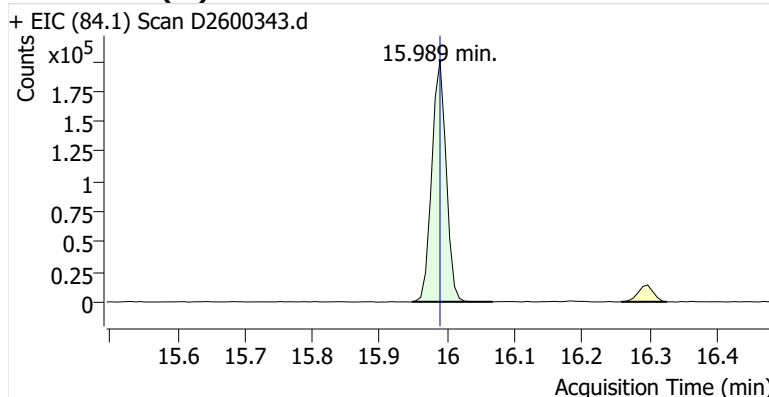
Name GLBSP-8-S-20260105  
Comment C55689  
Data File D2600343.d  
Acq. Date-Time 1/21/2026 9:49:34 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

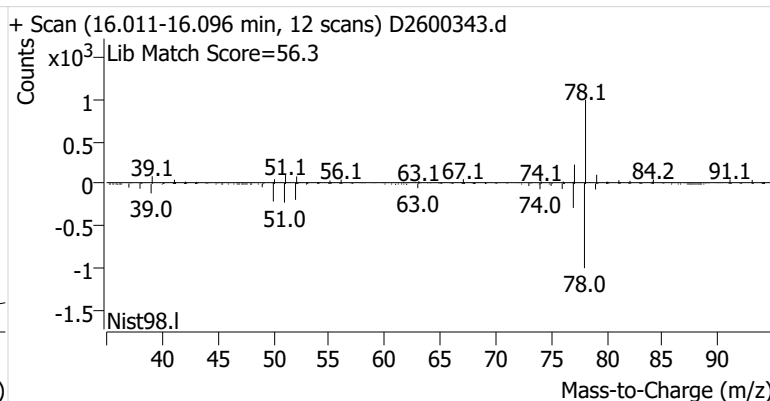
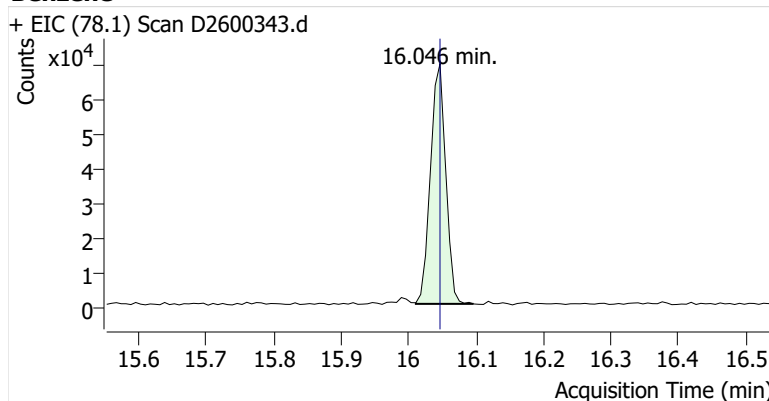


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 295,687 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 109,130 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 308,386 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 172,486 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 34,128  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 75,504  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 29,988  |           |

## Benzene-d6 (IS)

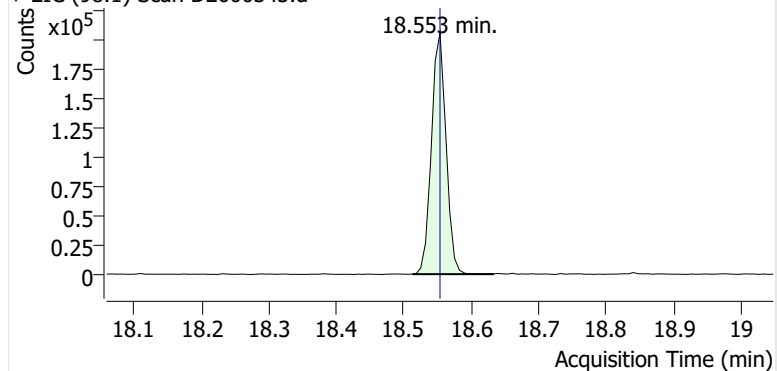


## Benzene

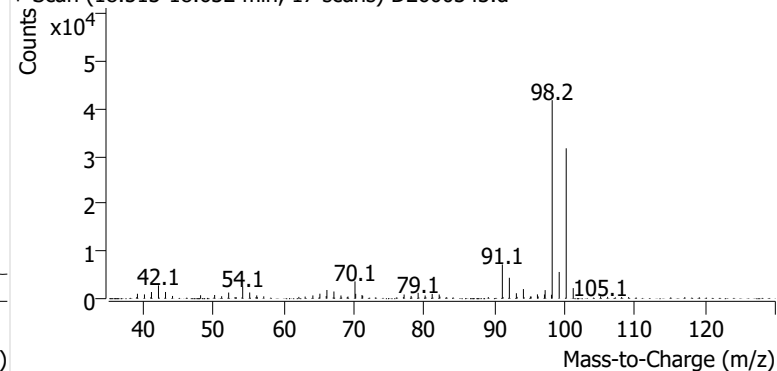


**Toluene-d8 (IS)**

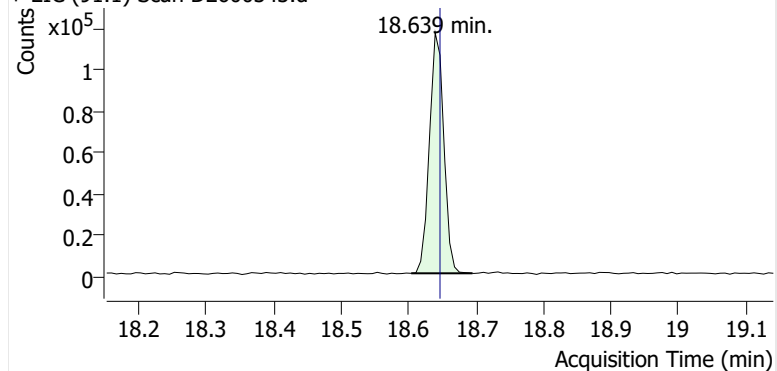
+ EIC (98.1) Scan D2600343.d



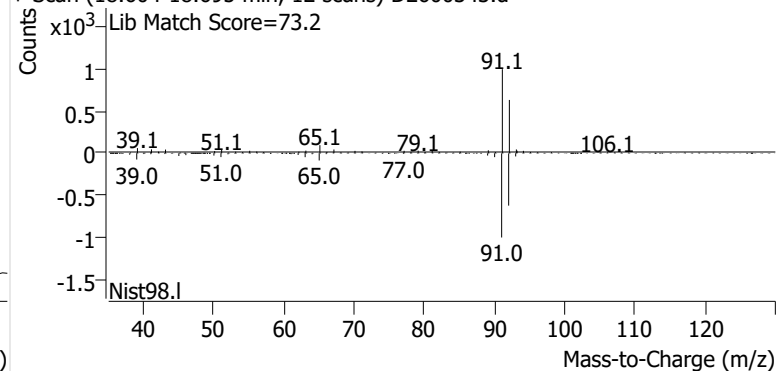
+ Scan (18.513-18.632 min, 17 scans) D2600343.d

**Toluene**

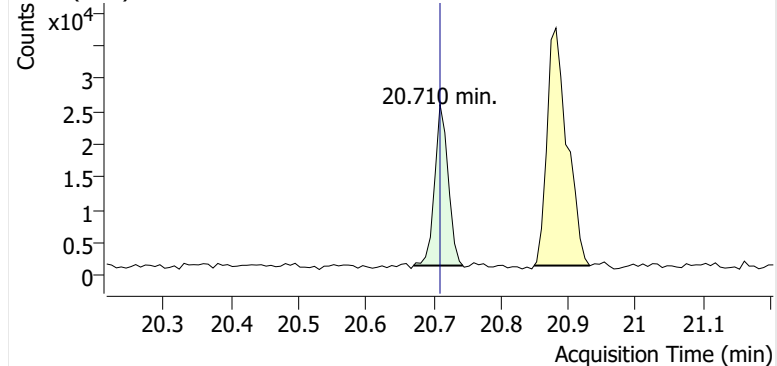
+ EIC (91.1) Scan D2600343.d



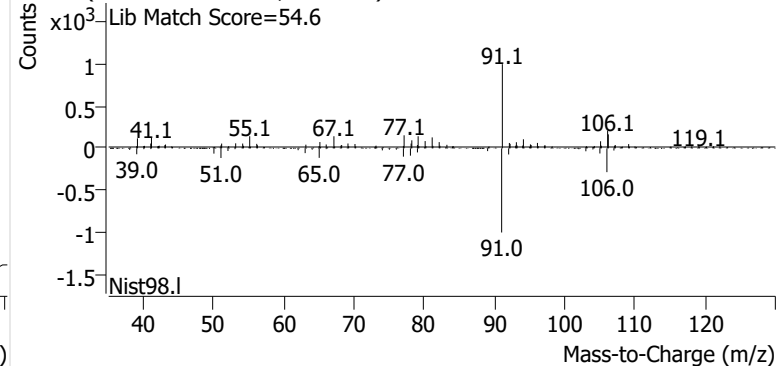
+ Scan (18.604-18.695 min, 12 scans) D2600343.d

**Ethylbenzene**

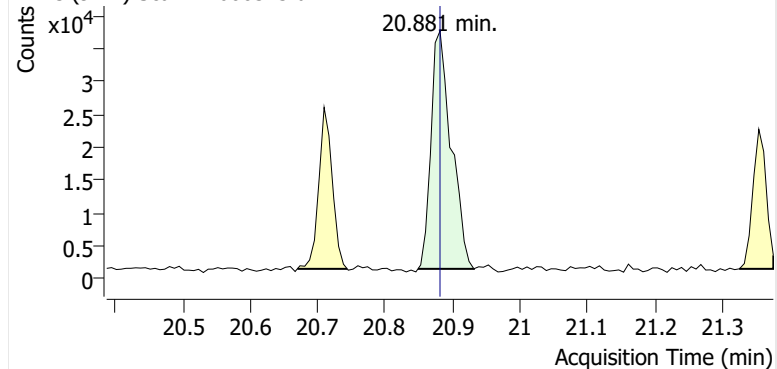
+ EIC (91.1) Scan D2600343.d



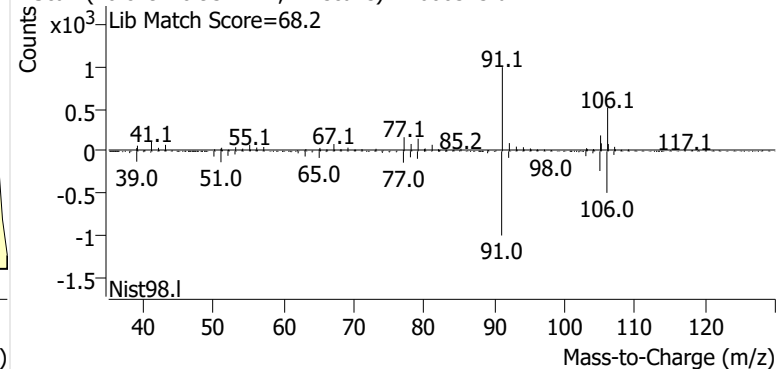
+ Scan (20.670-20.743 min, 10 scans) D2600343.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600343.d

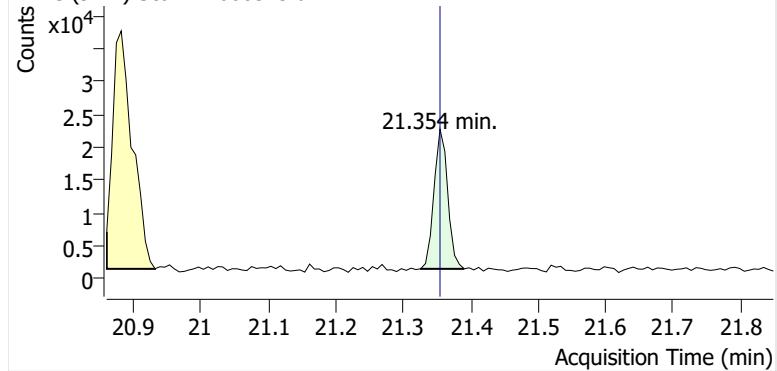


+ Scan (20.849-20.932 min, 12 scans) D2600343.d

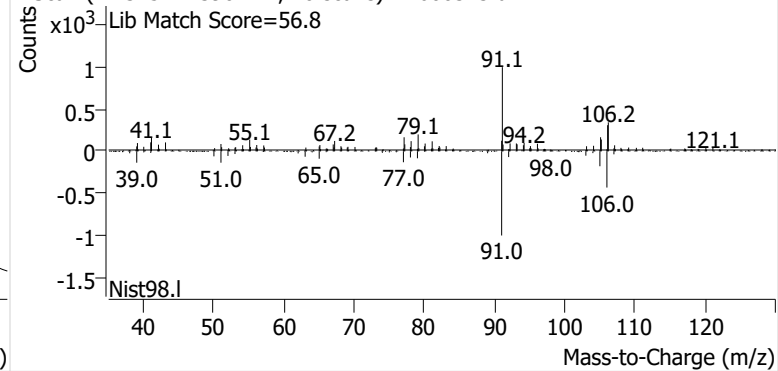


**o-Xylene**

+ EIC (91.1) Scan D2600343.d

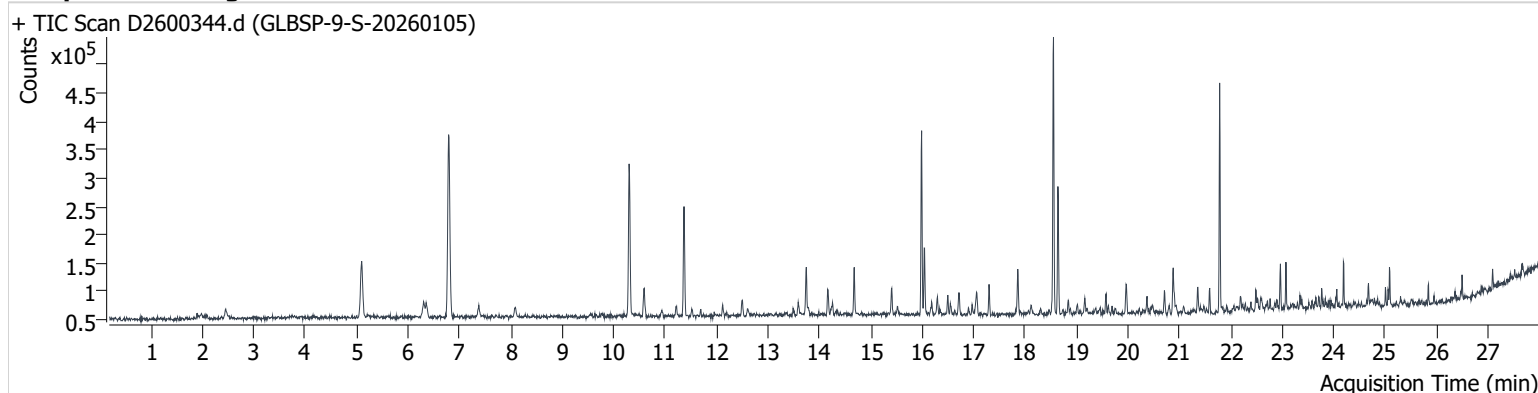


+ Scan (21.325-21.390 min, 10 scans) D2600343.d



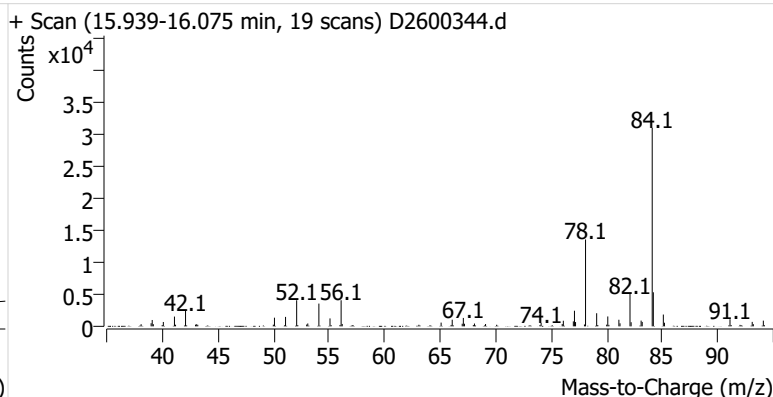
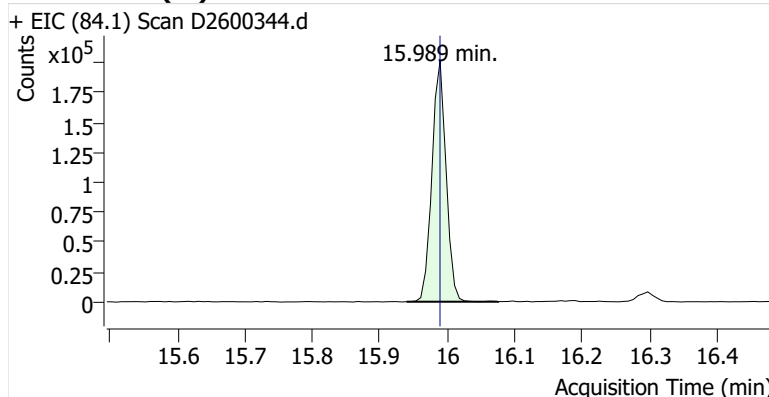
Name GLBSP-9-S-20260105  
Comment C61454  
Data File D2600344.d  
Acq. Date-Time 1/21/2026 10:23:06 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

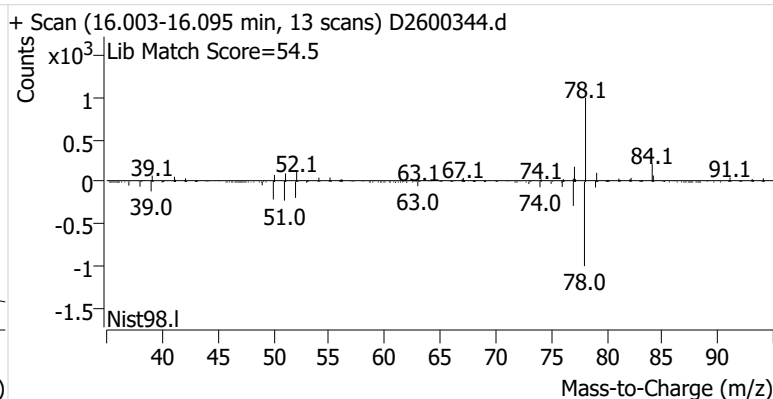
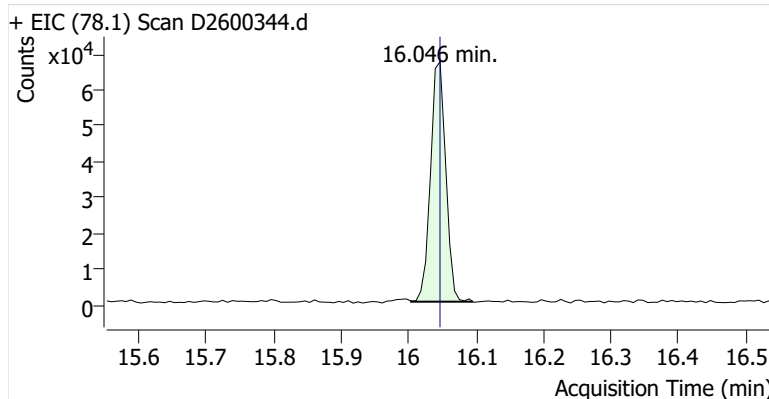


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 293,057 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 105,047 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 306,089 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 141,121 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 25,259  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 56,048  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 22,711  |           |

## Benzene-d6 (IS)

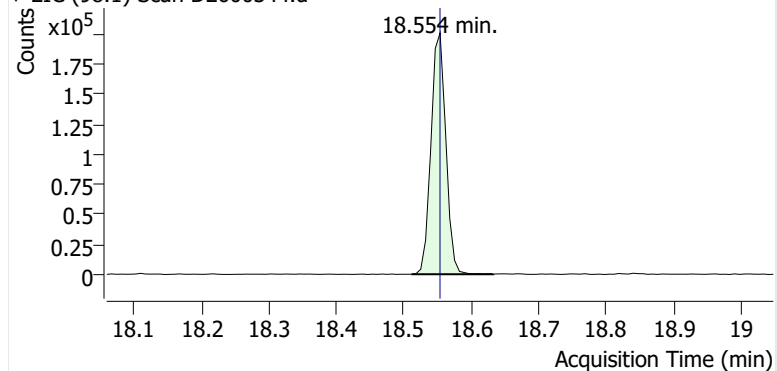


## Benzene

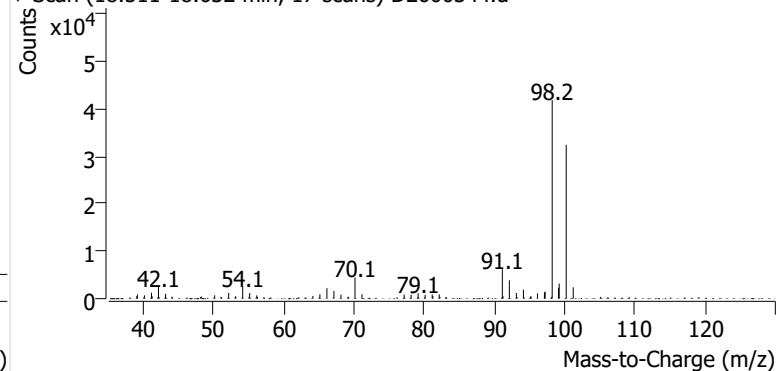


**Toluene-d8 (IS)**

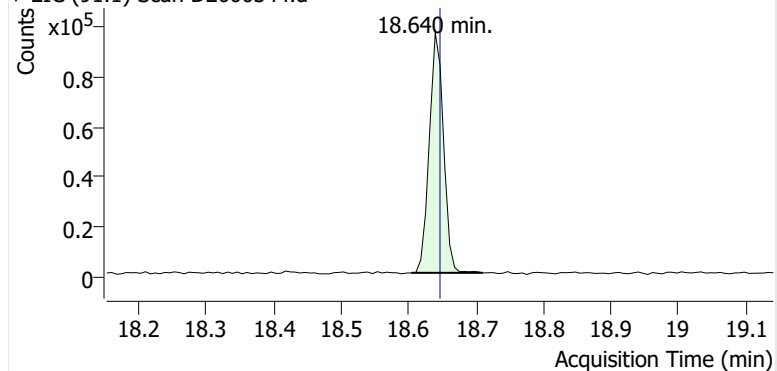
+ EIC (98.1) Scan D2600344.d



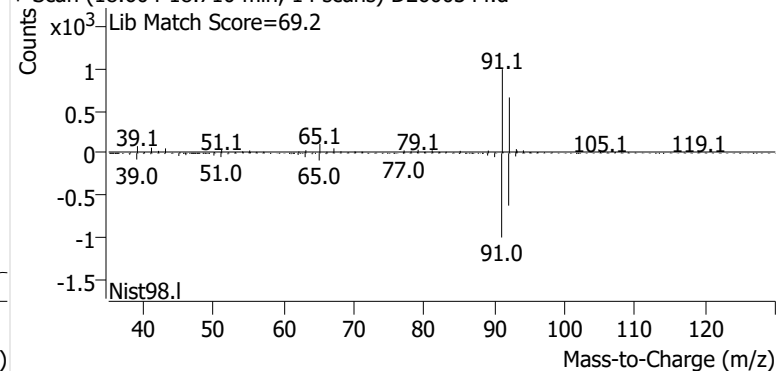
+ Scan (18.511-18.632 min, 17 scans) D2600344.d

**Toluene**

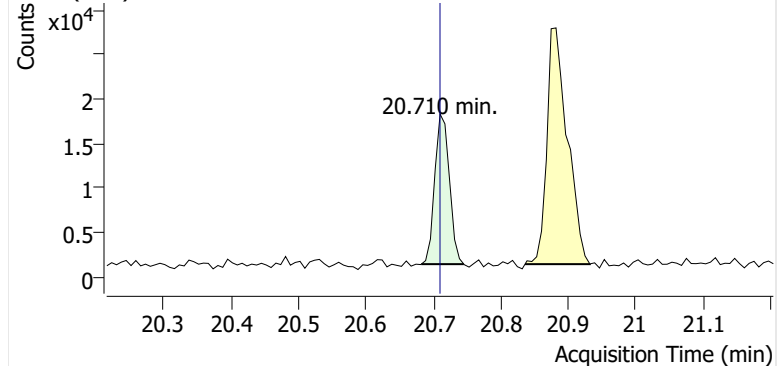
+ EIC (91.1) Scan D2600344.d



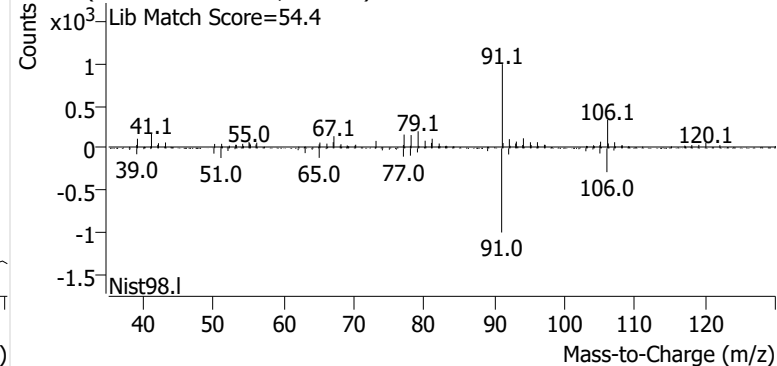
+ Scan (18.604-18.710 min, 14 scans) D2600344.d

**Ethylbenzene**

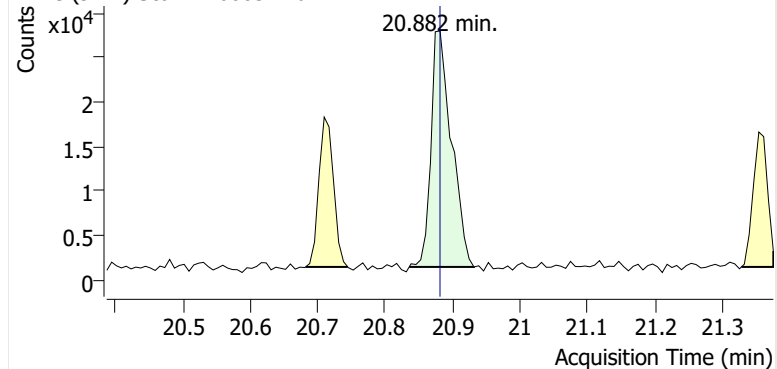
+ EIC (91.1) Scan D2600344.d



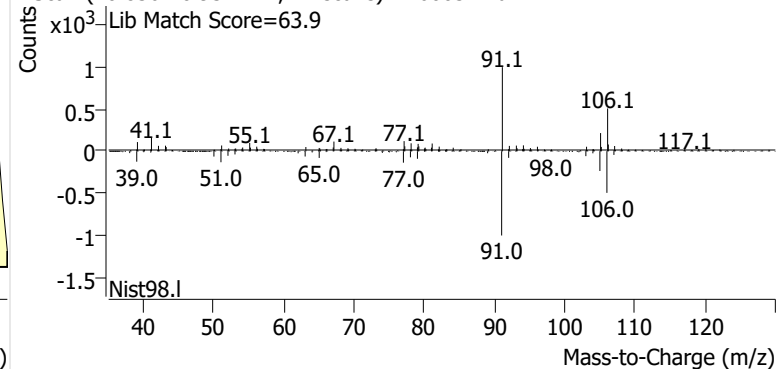
+ Scan (20.682-20.745 min, 8 scans) D2600344.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600344.d

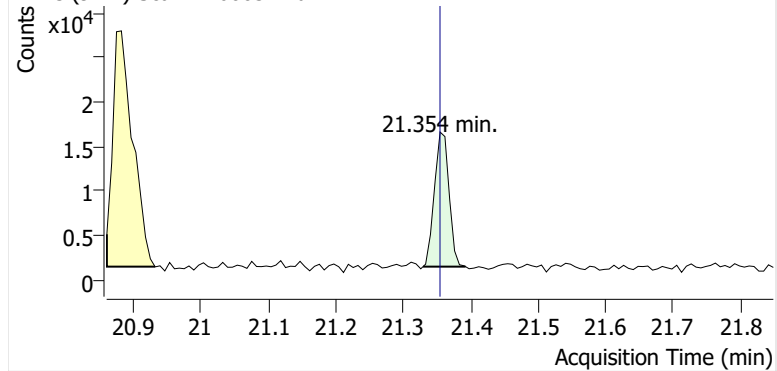


+ Scan (20.836-20.932 min, 14 scans) D2600344.d

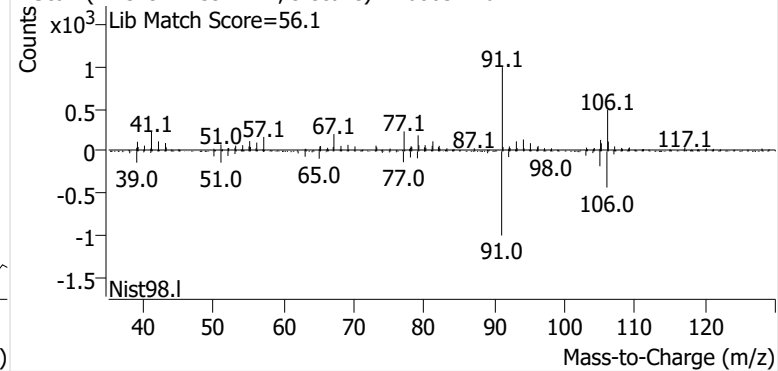


**o-Xylene**

+ EIC (91.1) Scan D2600344.d

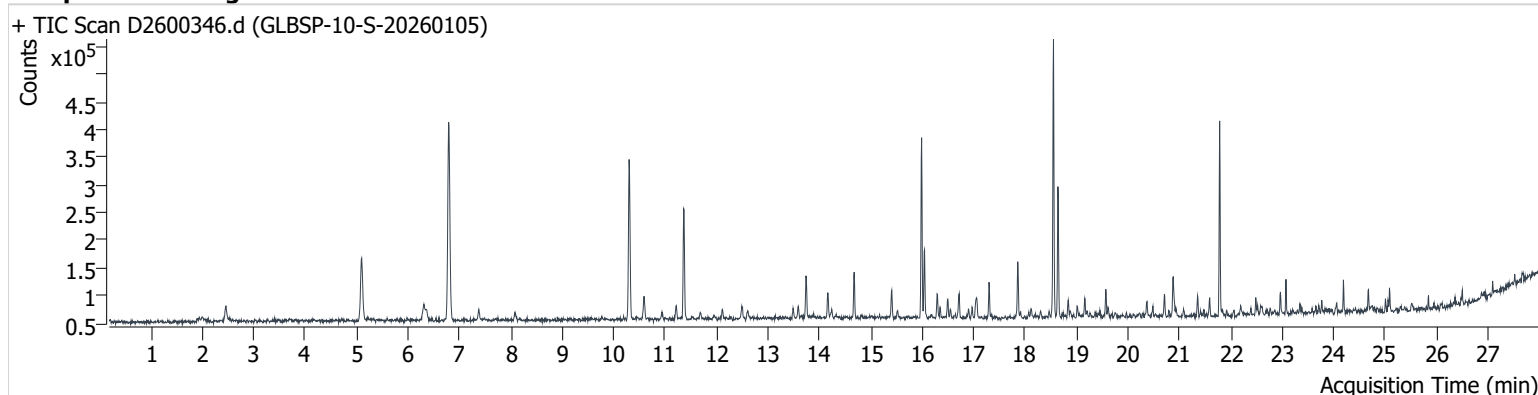


+ Scan (21.329-21.392 min, 9 scans) D2600344.d



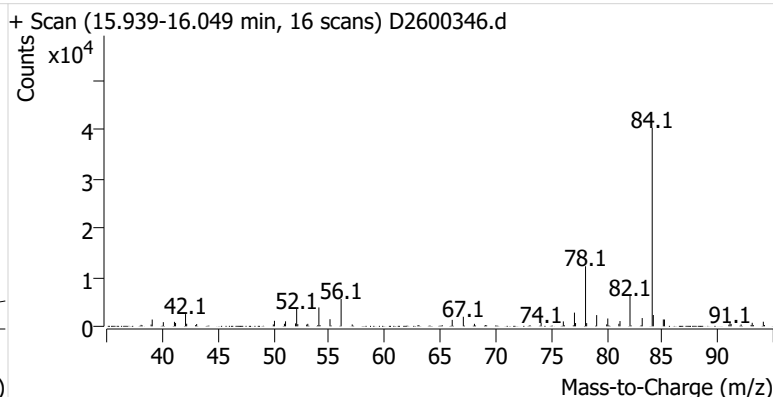
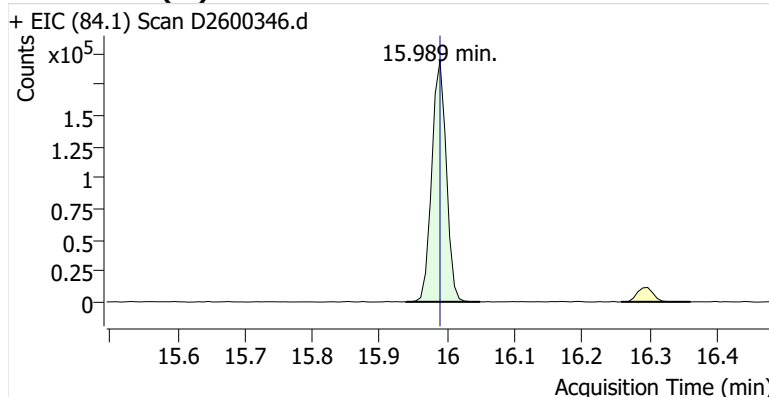
Name GLBSP-10-S-20260105  
Comment C40168  
Data File D2600346.d  
Acq. Date-Time 1/21/2026 11:29:52 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

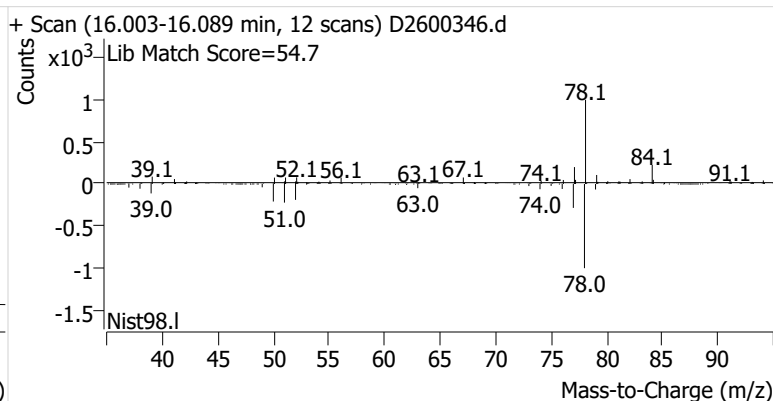
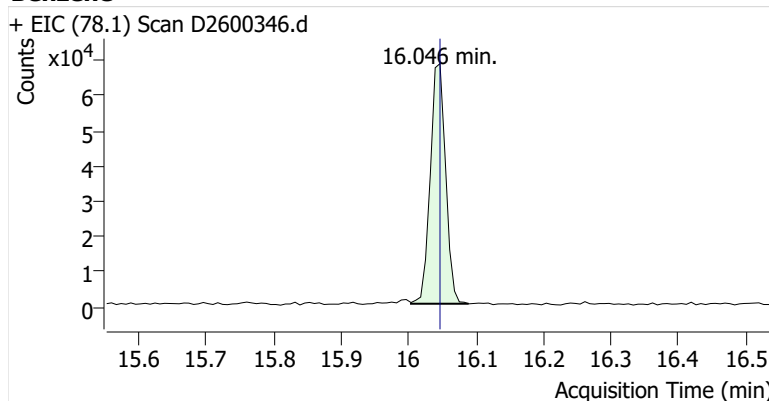


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 290,310 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 107,547 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 304,107 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 151,962 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 28,097  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 54,493  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 19,197  |           |

## Benzene-d6 (IS)



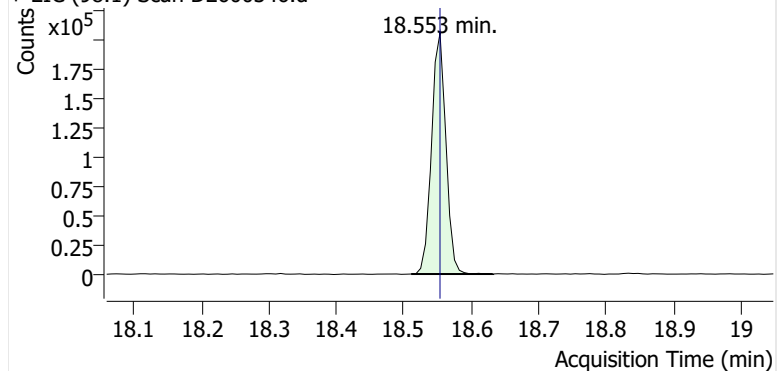
## Benzene



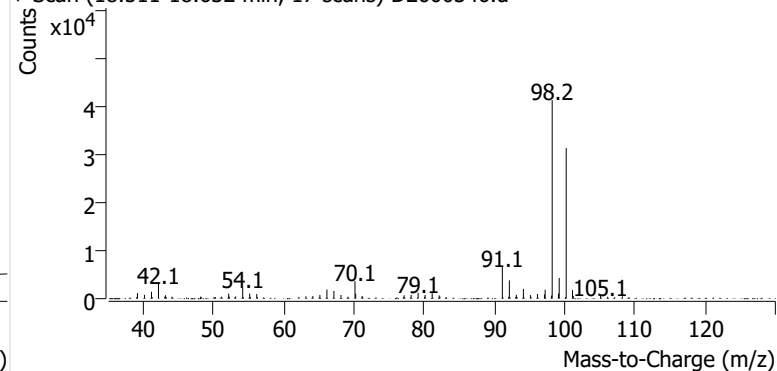


**Toluene-d8 (IS)**

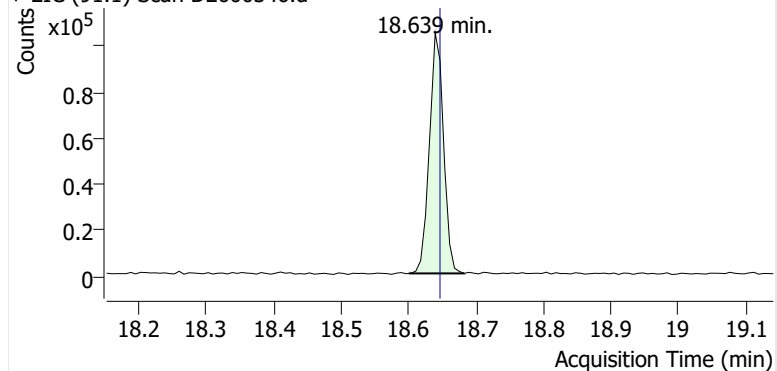
+ EIC (98.1) Scan D2600346.d



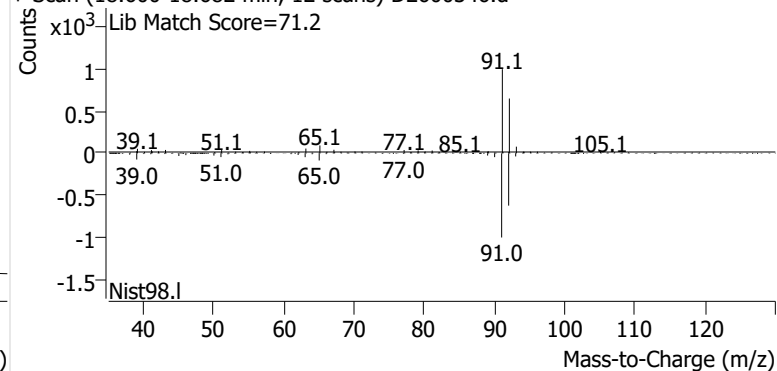
+ Scan (18.511-18.632 min, 17 scans) D2600346.d

**Toluene**

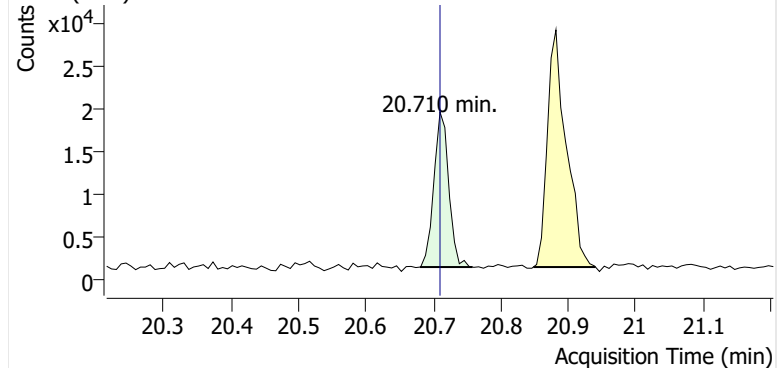
+ EIC (91.1) Scan D2600346.d



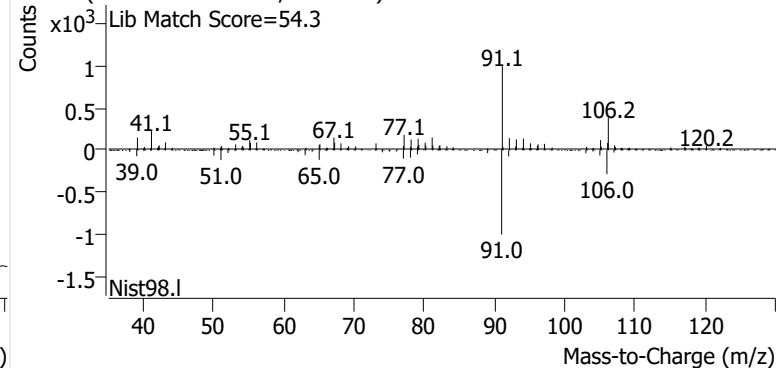
+ Scan (18.600-18.682 min, 12 scans) D2600346.d

**Ethylbenzene**

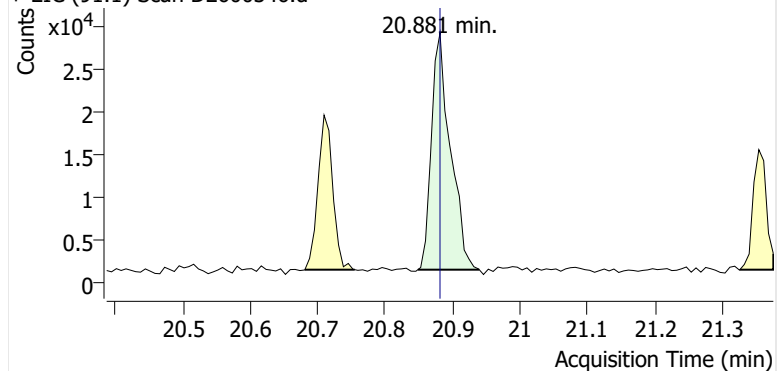
+ EIC (91.1) Scan D2600346.d



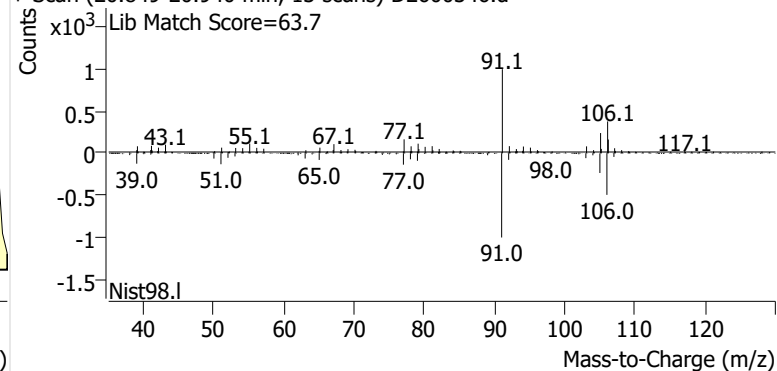
+ Scan (20.680-20.758 min, 11 scans) D2600346.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600346.d

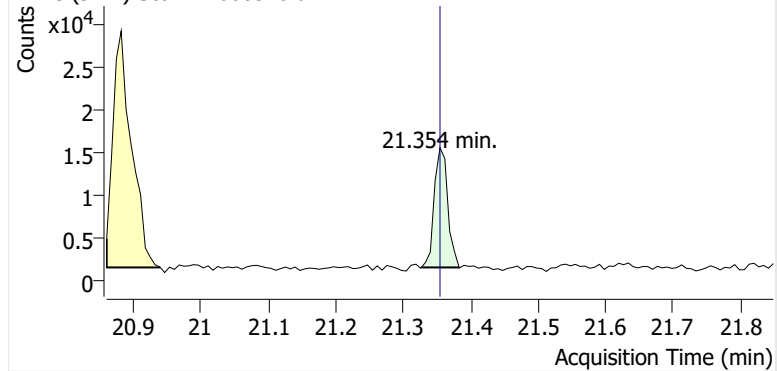


+ Scan (20.849-20.940 min, 13 scans) D2600346.d

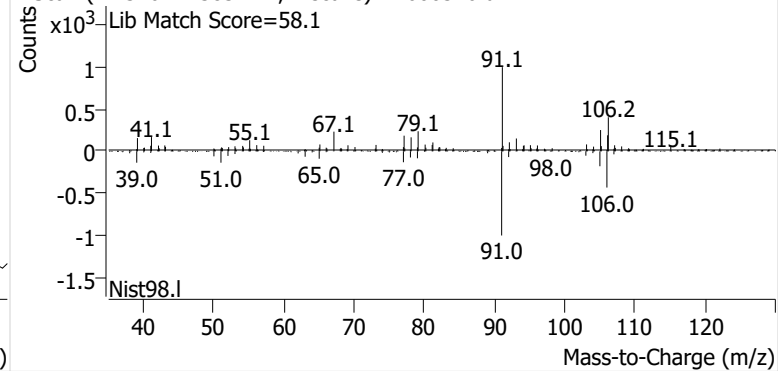


**o-Xylene**

+ EIC (91.1) Scan D2600346.d

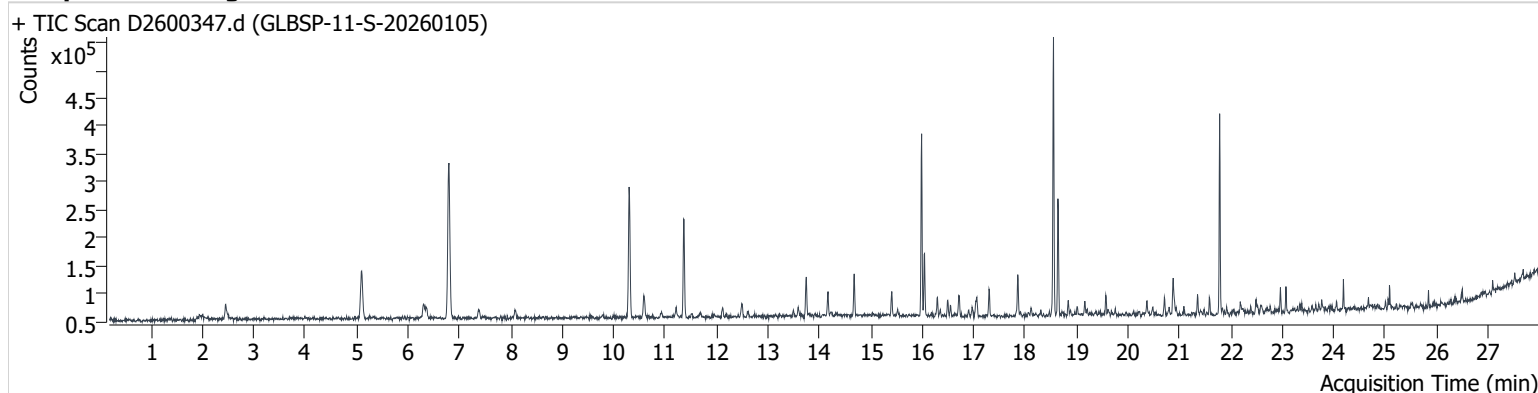


+ Scan (21.326-21.383 min, 7 scans) D2600346.d



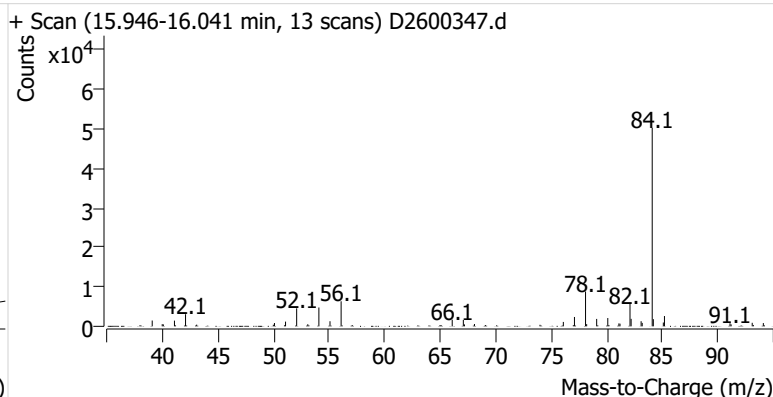
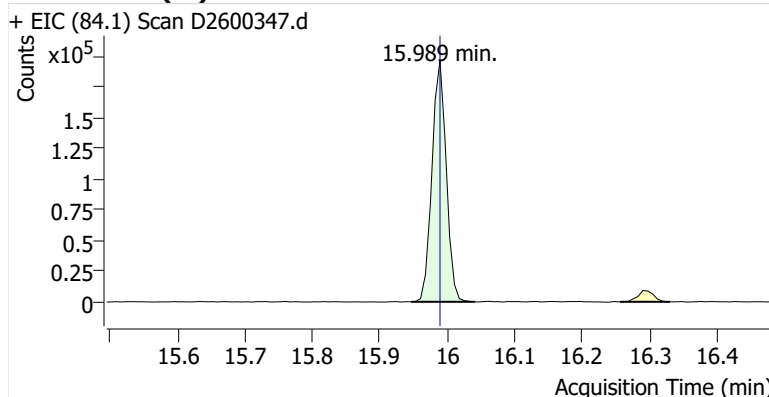
Name GLBSP-11-S-20260105  
Comment C56830  
Data File D2600347.d  
Acq. Date-Time 1/22/2026 12:03:12 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

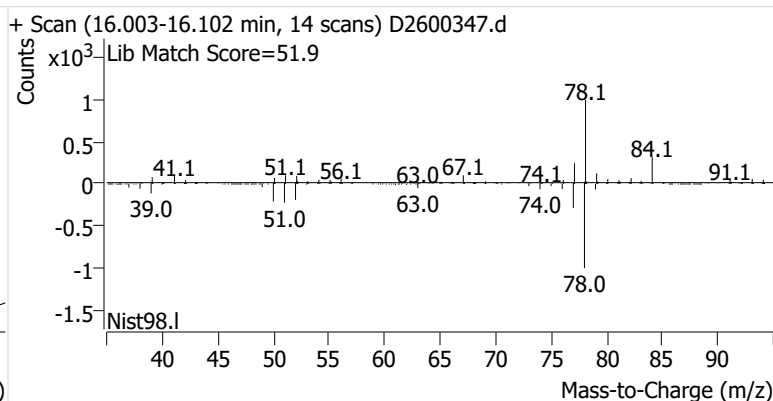
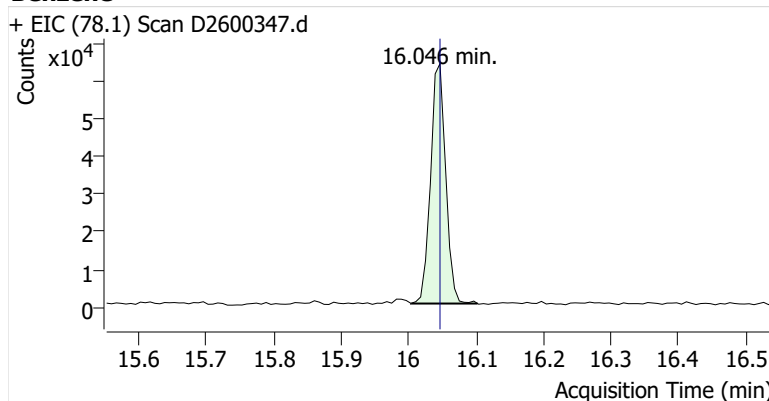


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 288,379 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 99,137  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 304,846 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 134,452 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 21,797  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 46,528  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 18,041  |           |

## Benzene-d6 (IS)

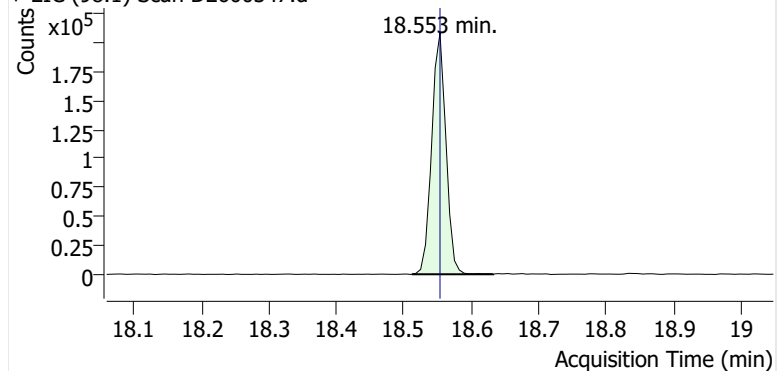


## Benzene

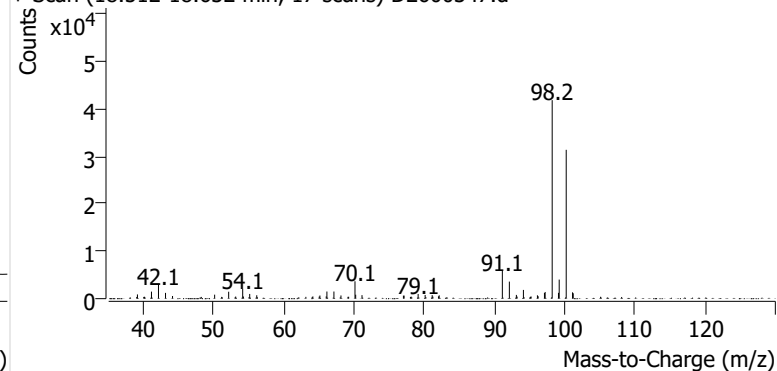


**Toluene-d8 (IS)**

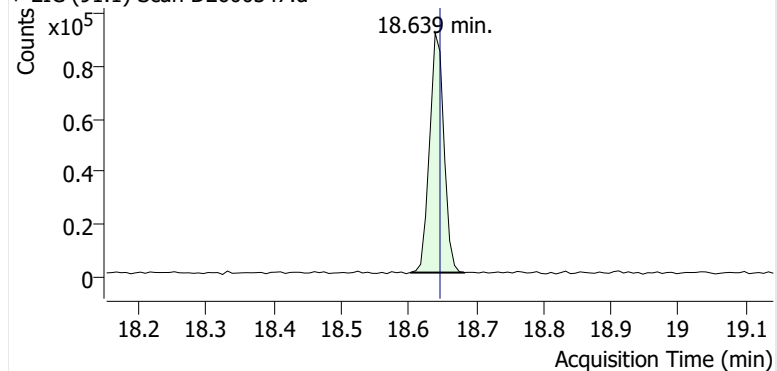
+ EIC (98.1) Scan D2600347.d



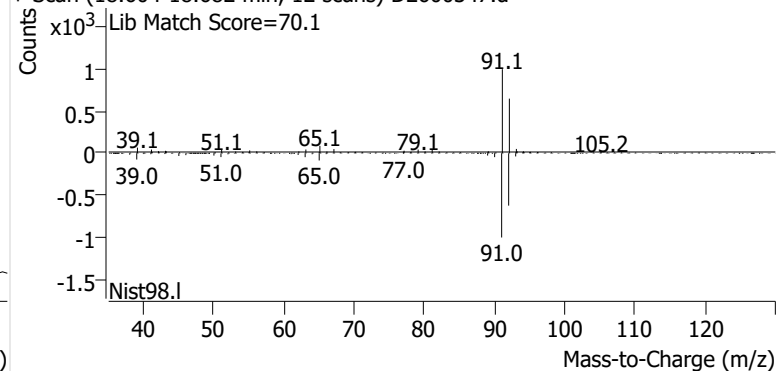
+ Scan (18.512-18.632 min, 17 scans) D2600347.d

**Toluene**

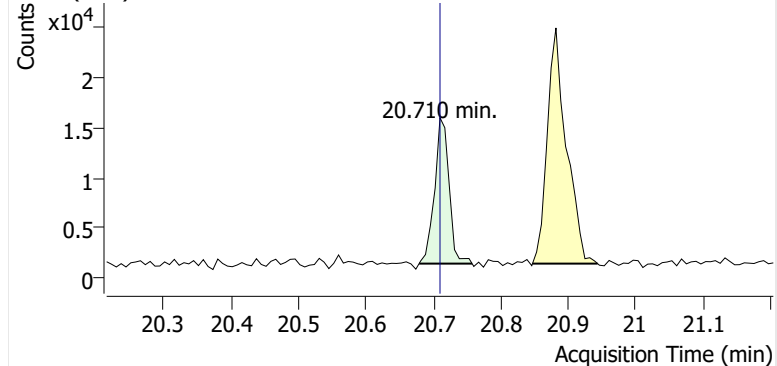
+ EIC (91.1) Scan D2600347.d



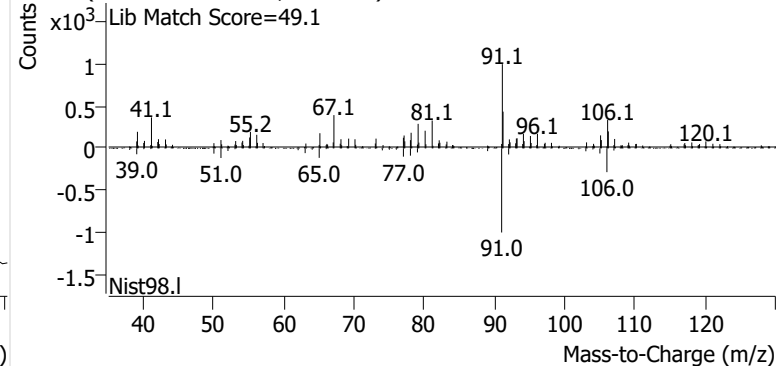
+ Scan (18.604-18.682 min, 12 scans) D2600347.d

**Ethylbenzene**

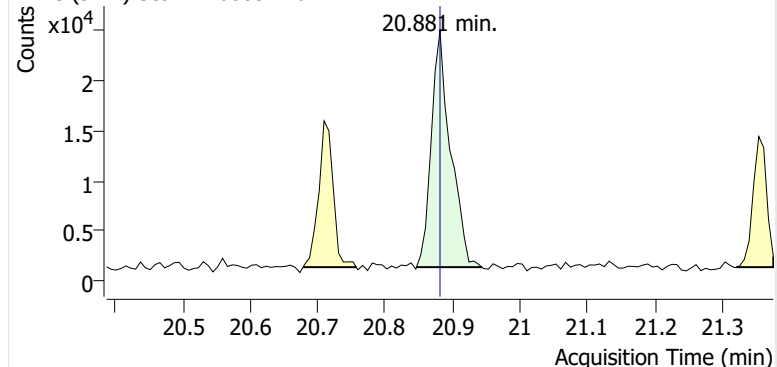
+ EIC (91.1) Scan D2600347.d



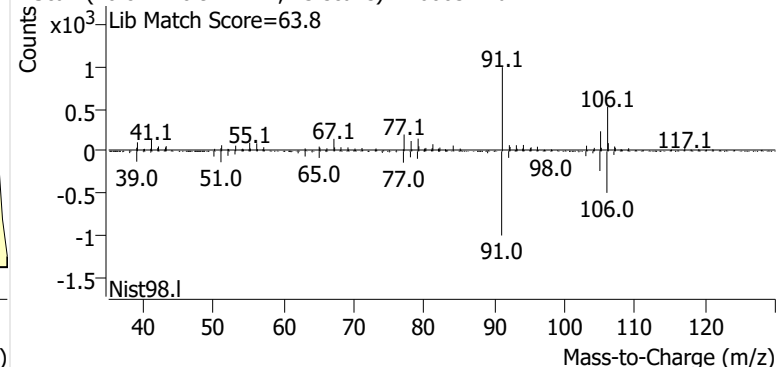
+ Scan (20.679-20.757 min, 11 scans) D2600347.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600347.d

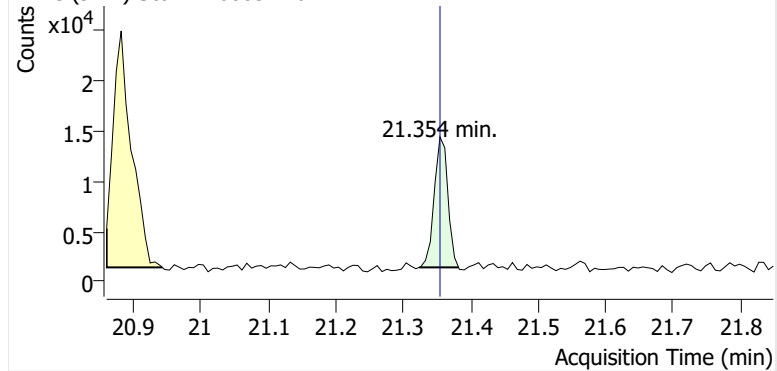


+ Scan (20.847-20.944 min, 13 scans) D2600347.d

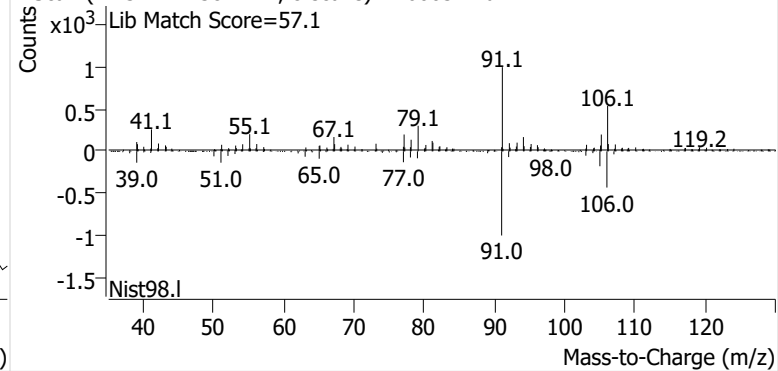


**o-Xylene**

+ EIC (91.1) Scan D2600347.d

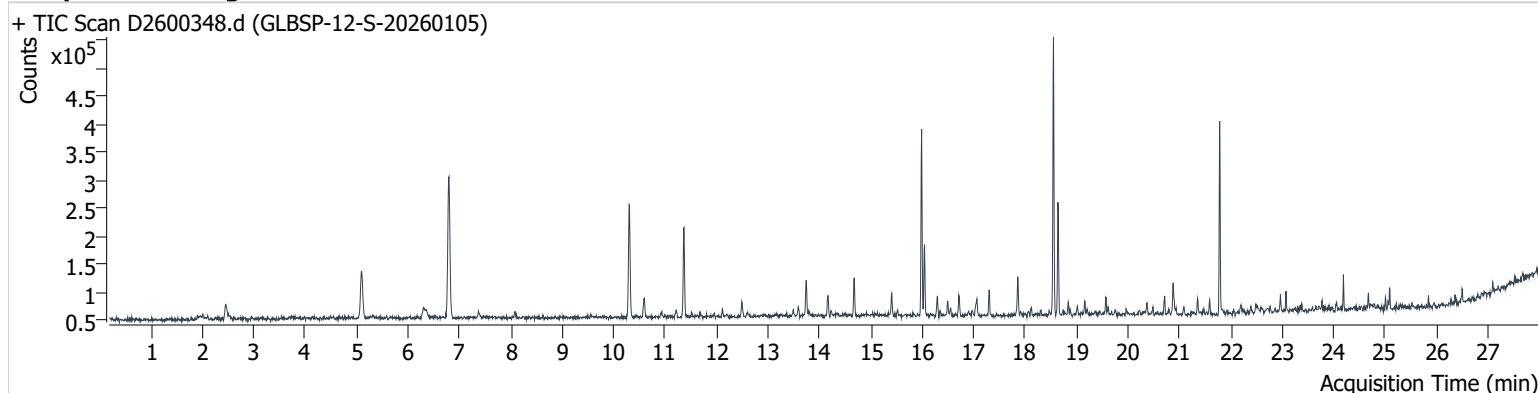


+ Scan (21.324-21.382 min, 8 scans) D2600347.d



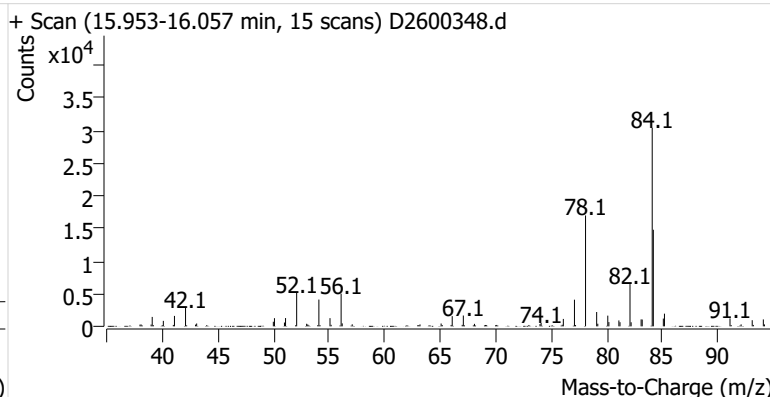
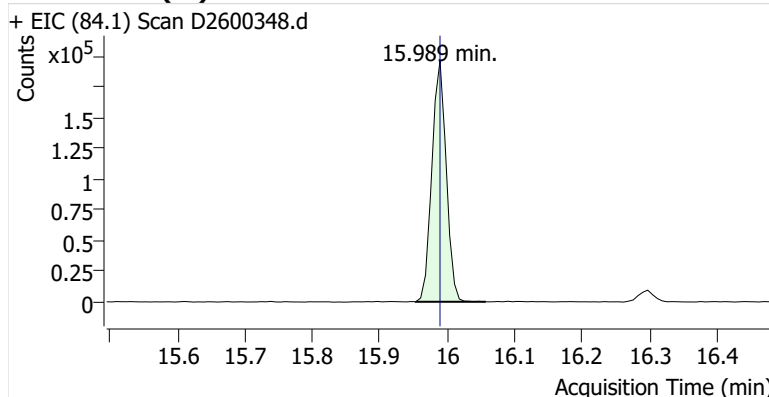
Name GLBSP-12-S-20260105  
Comment C40616  
Data File D2600348.d  
Acq. Date-Time 1/22/2026 12:36:30 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

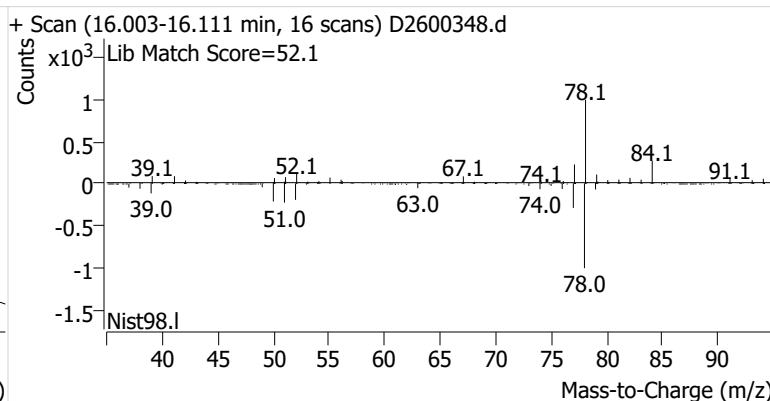
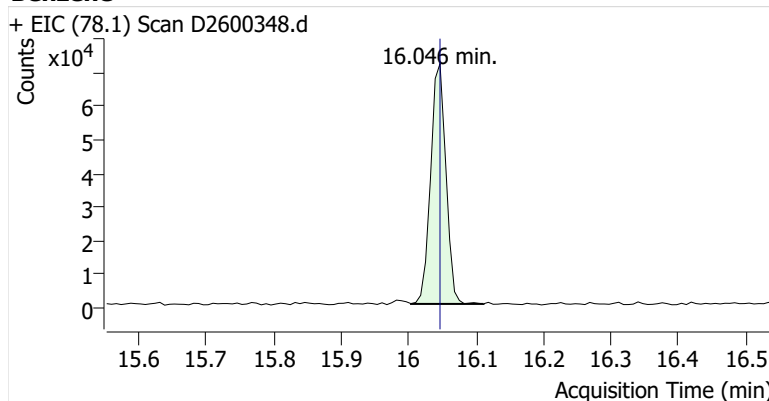


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 289,294 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 113,170 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 296,491 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 129,119 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.717 | 20.710  | 19,881  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 38,214  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 16,368  |           |

## Benzene-d6 (IS)

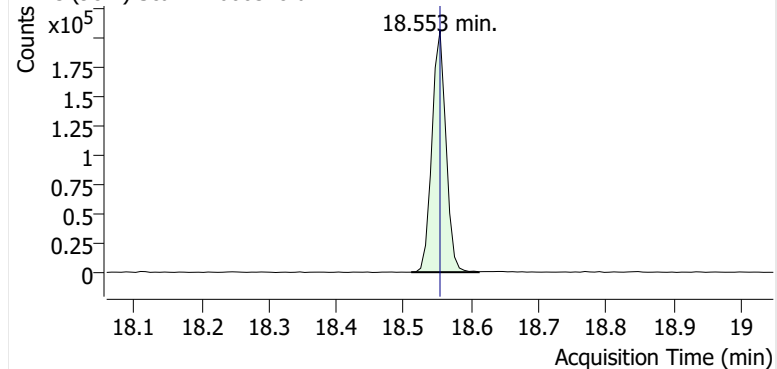


## Benzene

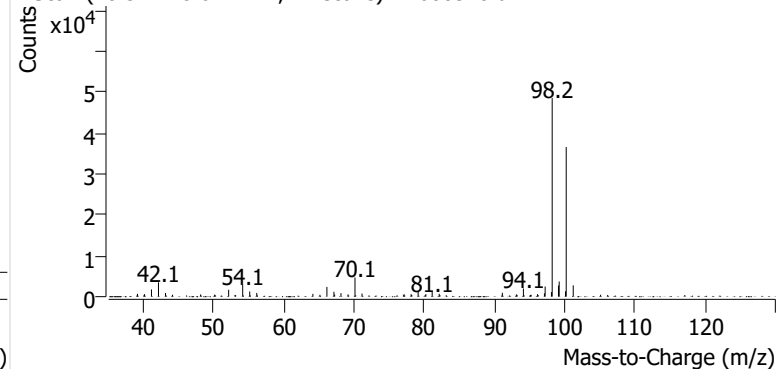


**Toluene-d8 (IS)**

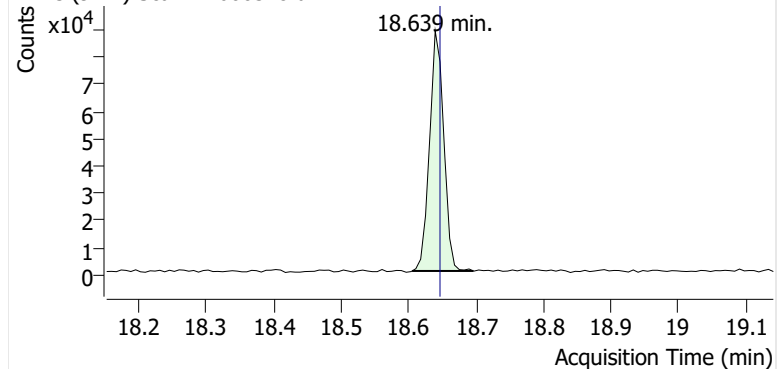
+ EIC (98.1) Scan D2600348.d



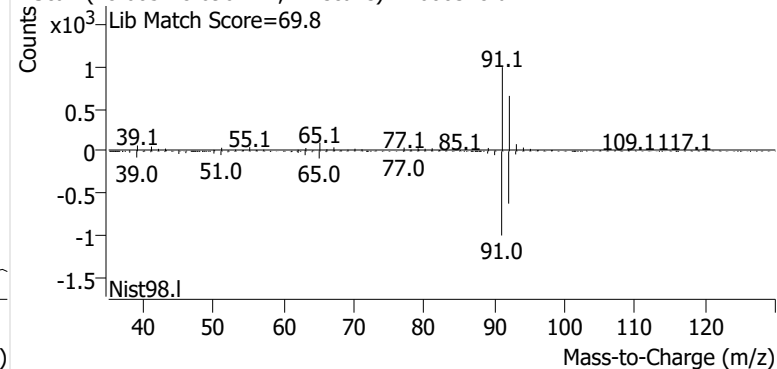
+ Scan (18.511-18.611 min, 14 scans) D2600348.d

**Toluene**

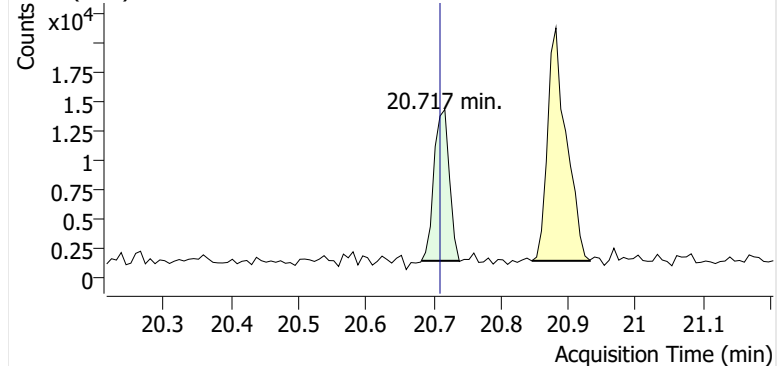
+ EIC (91.1) Scan D2600348.d



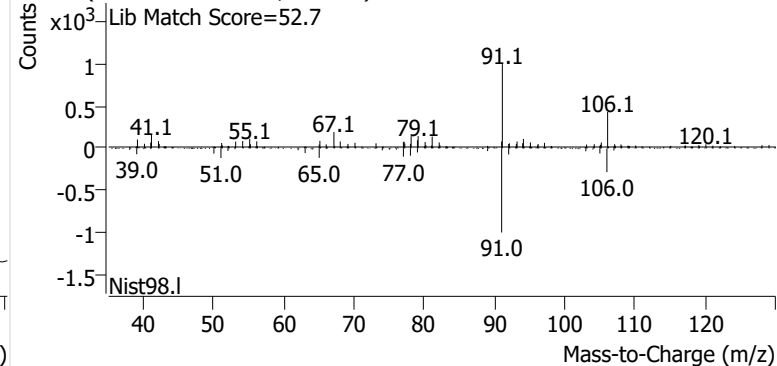
+ Scan (18.605-18.696 min, 12 scans) D2600348.d

**Ethylbenzene**

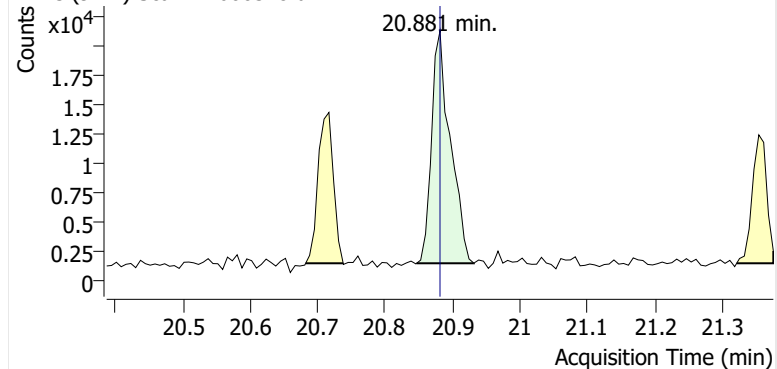
+ EIC (91.1) Scan D2600348.d



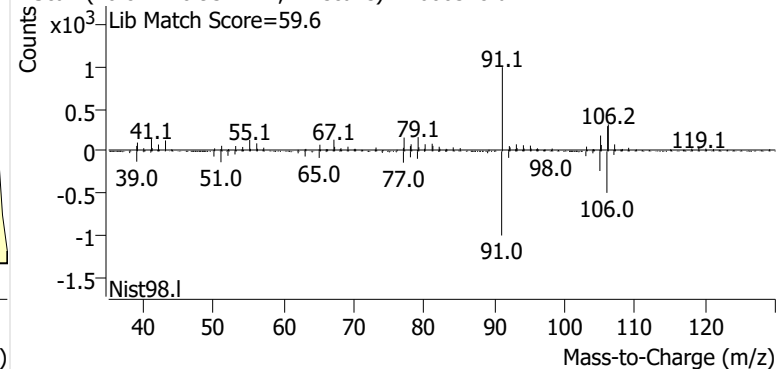
+ Scan (20.682-20.738 min, 7 scans) D2600348.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600348.d

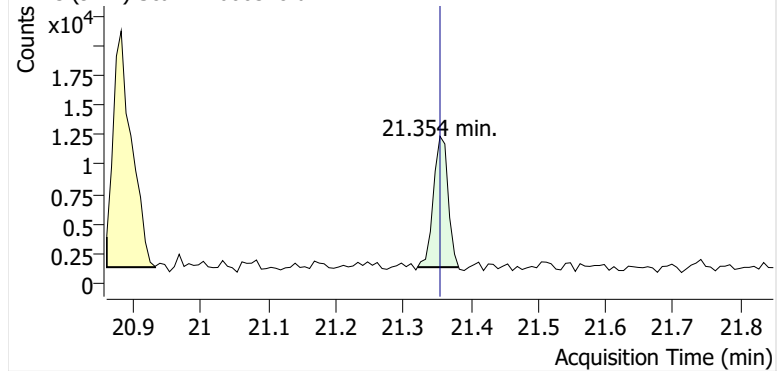


+ Scan (20.847-20.932 min, 12 scans) D2600348.d

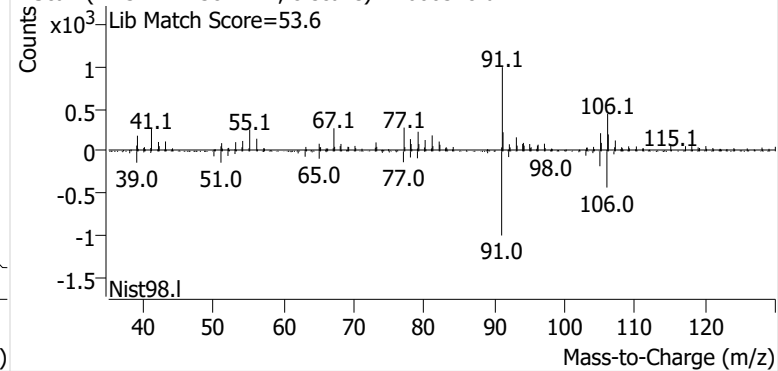


**o-Xylene**

+ EIC (91.1) Scan D2600348.d



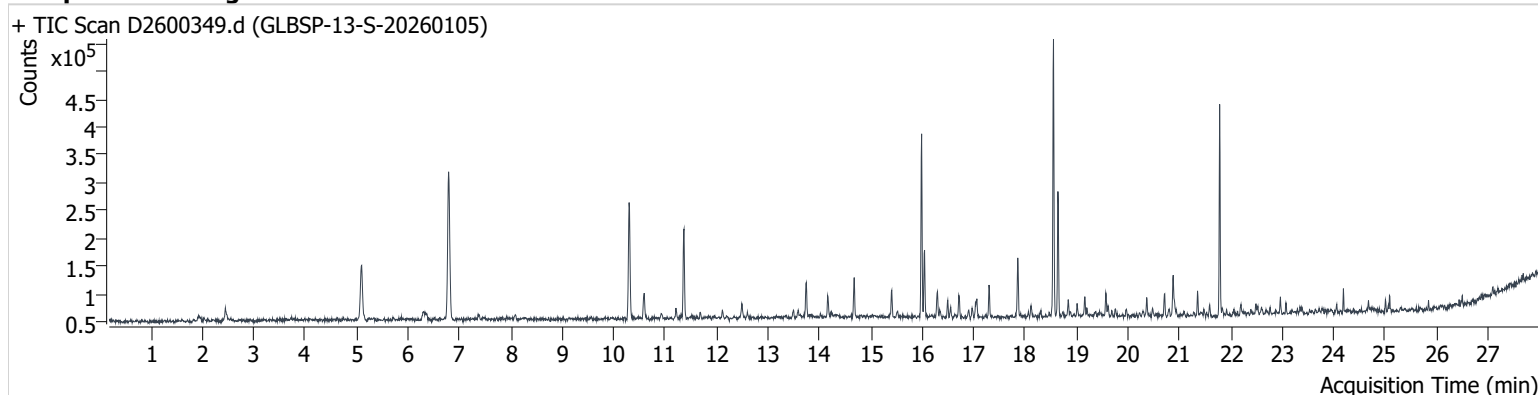
+ Scan (21.321-21.382 min, 8 scans) D2600348.d





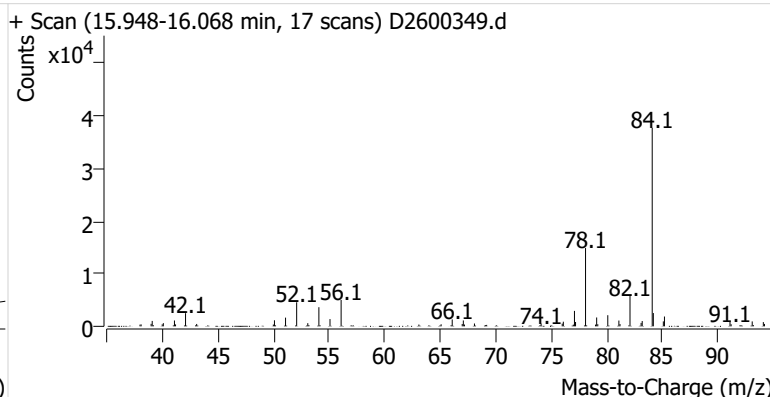
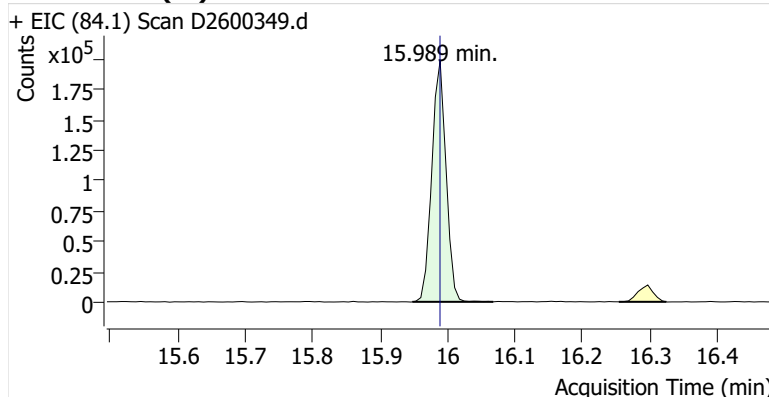
Name GLBSP-13-S-20260105  
Comment B46091  
Data File D2600349.d  
Acq. Date-Time 1/22/2026 1:09:47 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

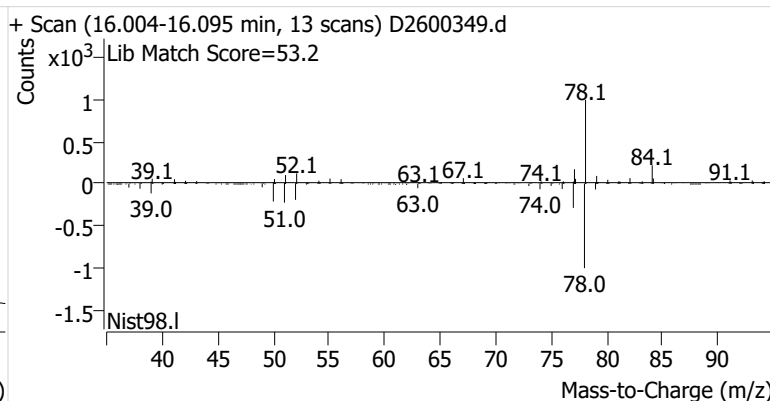
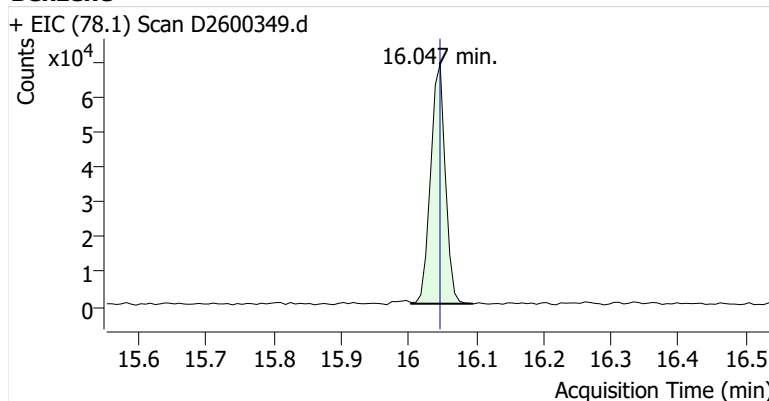


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 291,409 |           |
| Benzene         | Benzene-d6 (IS) | 16.047 | 16.046  | 103,667 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 305,677 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 145,461 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 27,564  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 51,562  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 21,981  |           |

## Benzene-d6 (IS)

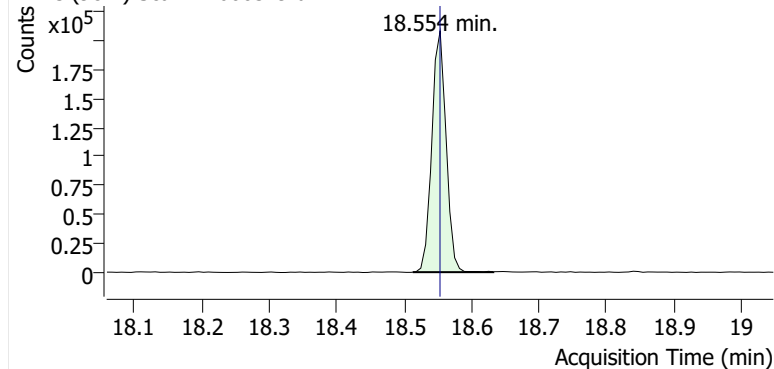


## Benzene

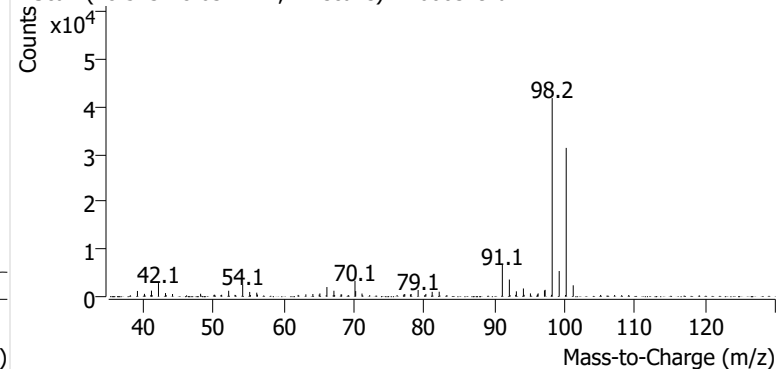


**Toluene-d8 (IS)**

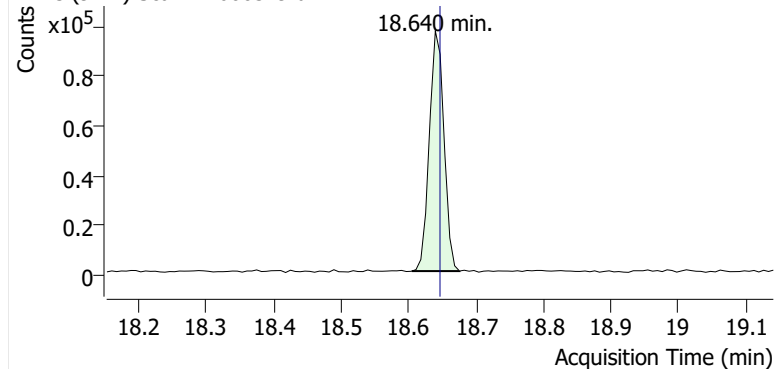
+ EIC (98.1) Scan D2600349.d



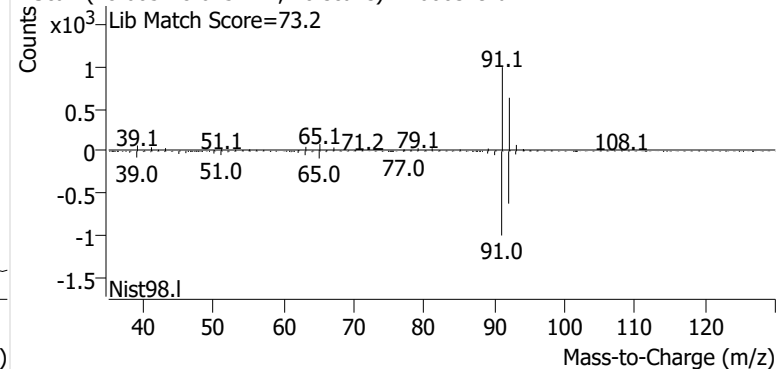
+ Scan (18.513-18.632 min, 17 scans) D2600349.d

**Toluene**

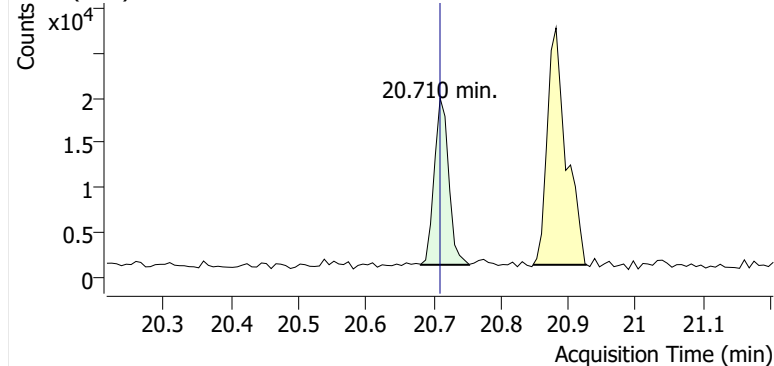
+ EIC (91.1) Scan D2600349.d



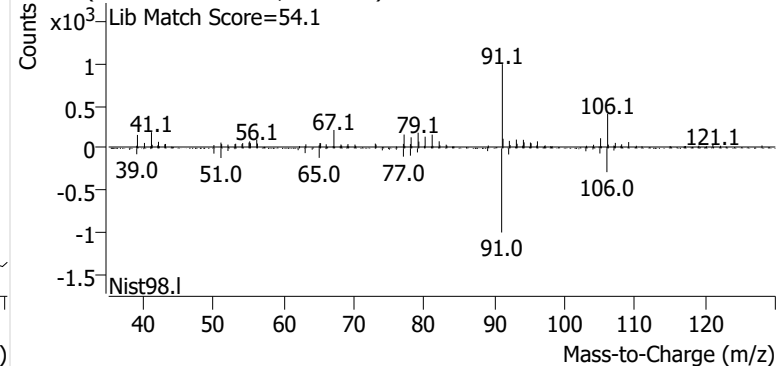
+ Scan (18.605-18.675 min, 10 scans) D2600349.d

**Ethylbenzene**

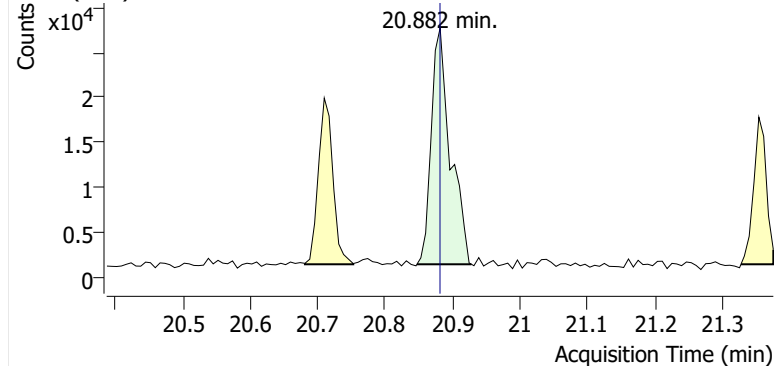
+ EIC (91.1) Scan D2600349.d



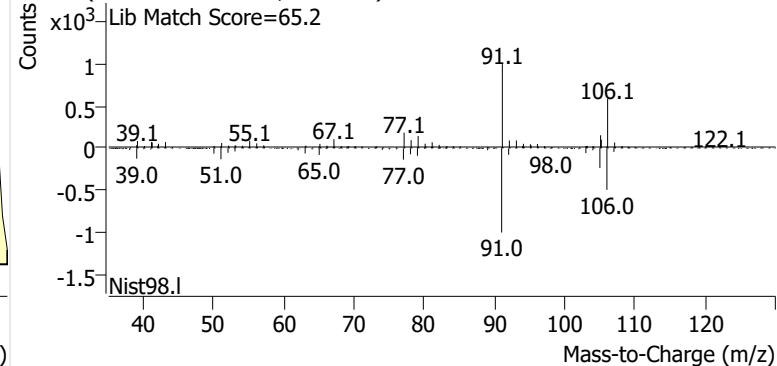
+ Scan (20.681-20.753 min, 11 scans) D2600349.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600349.d

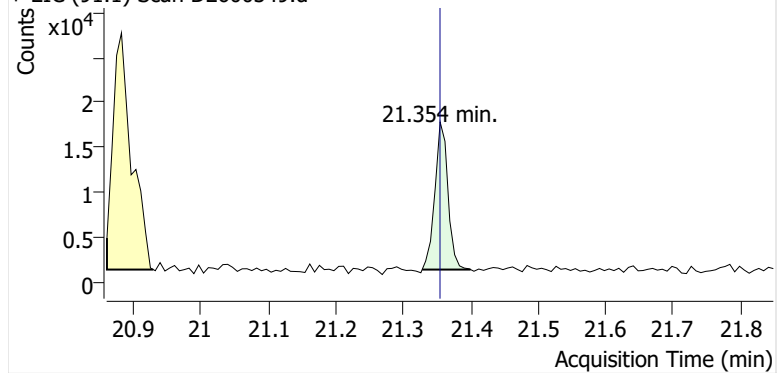


+ Scan (20.847-20.928 min, 11 scans) D2600349.d

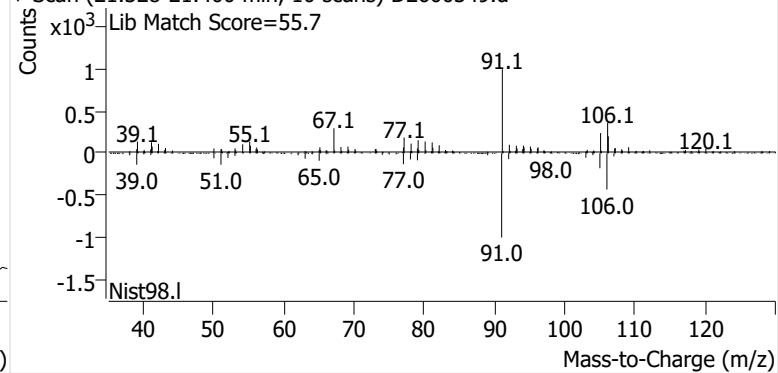


**o-Xylene**

+ EIC (91.1) Scan D2600349.d

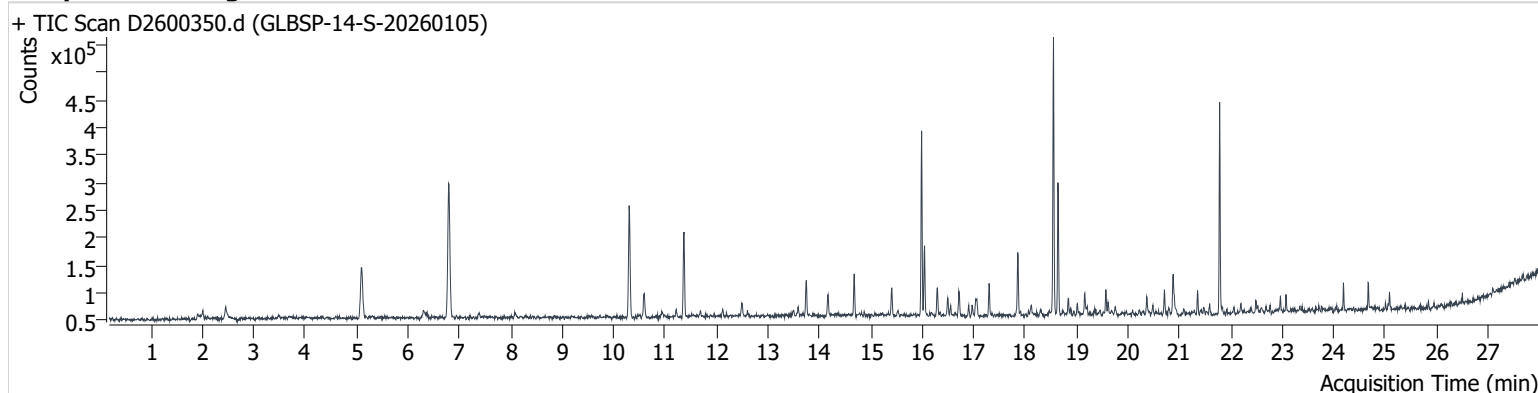


+ Scan (21.328-21.400 min, 10 scans) D2600349.d



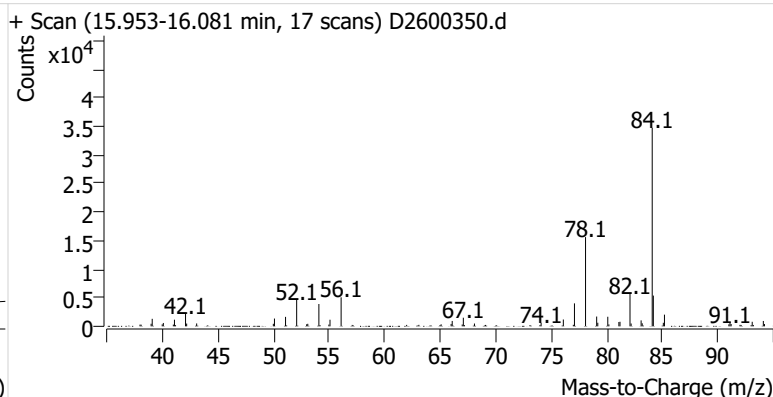
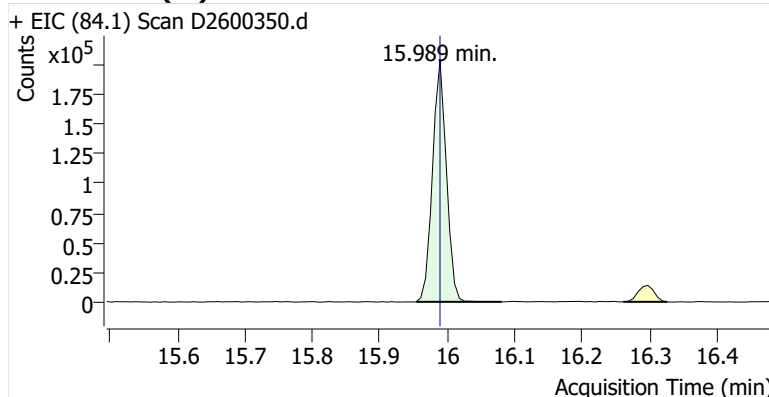
Name GLBSP-14-S-20260105  
Comment C00666  
Data File D2600350.d  
Acq. Date-Time 1/22/2026 1:43:05 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

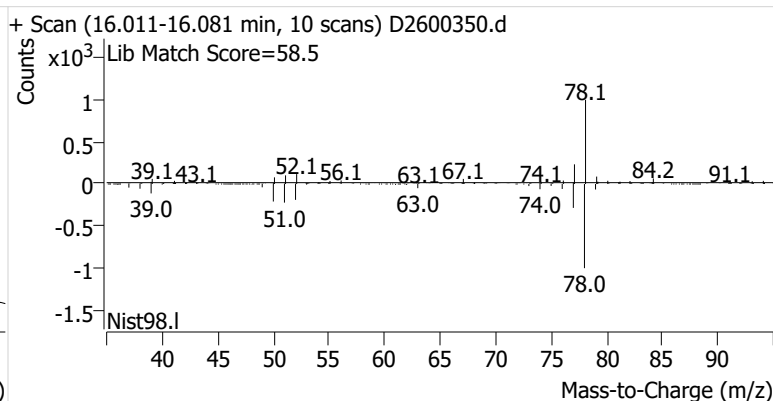
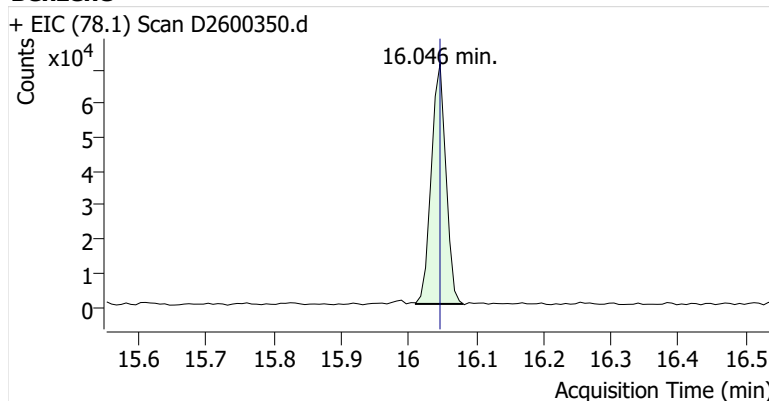


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 290,299 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 106,355 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 301,866 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 153,328 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 28,144  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 53,660  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 20,422  |           |

## Benzene-d6 (IS)

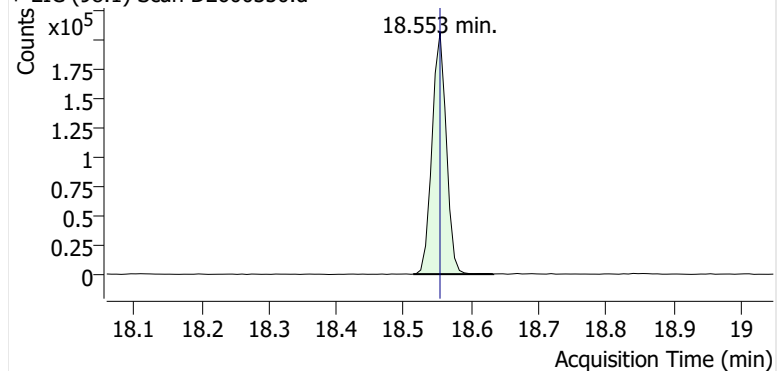


## Benzene

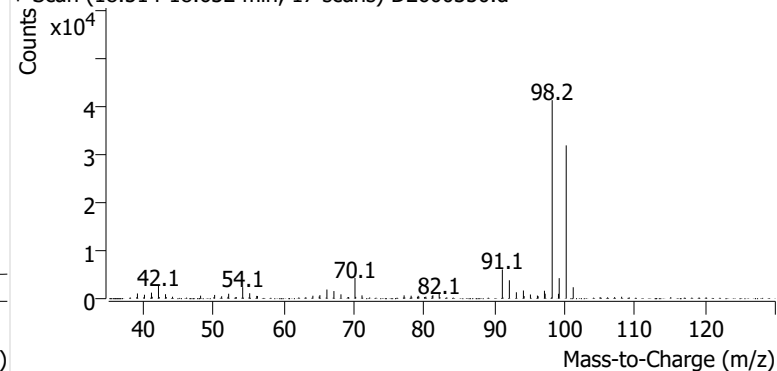


**Toluene-d8 (IS)**

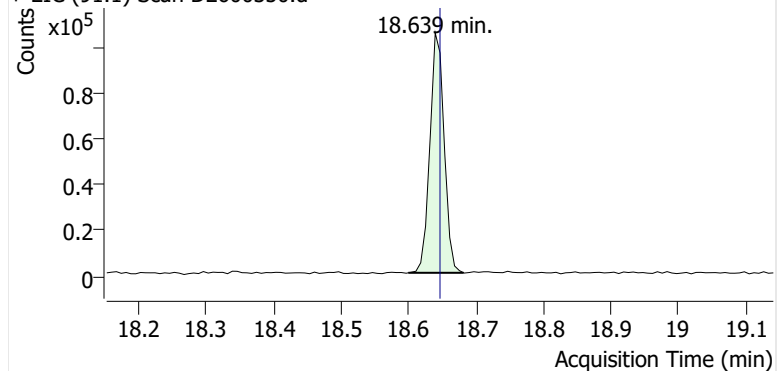
+ EIC (98.1) Scan D2600350.d



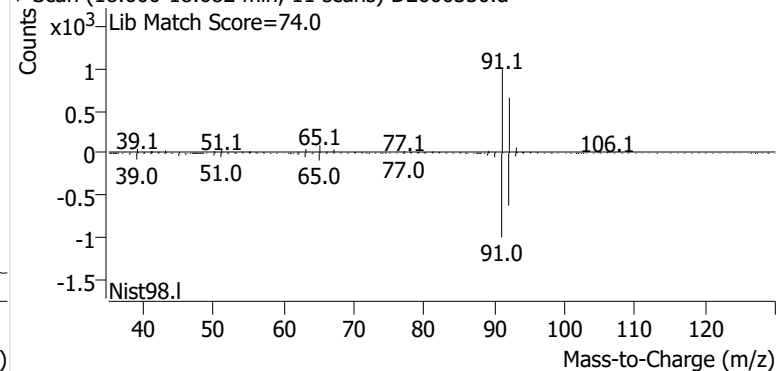
+ Scan (18.514-18.632 min, 17 scans) D2600350.d

**Toluene**

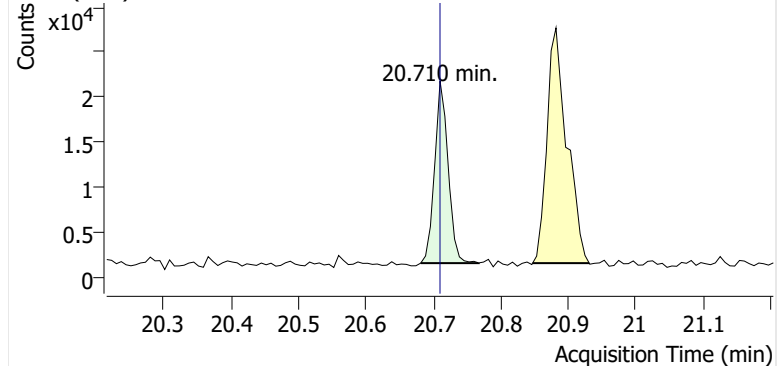
+ EIC (91.1) Scan D2600350.d



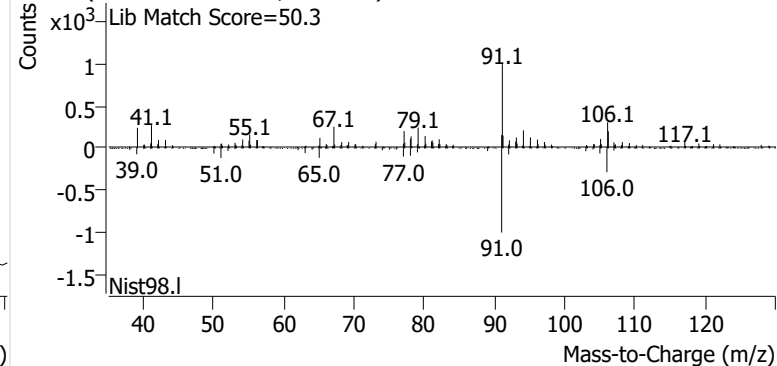
+ Scan (18.600-18.682 min, 11 scans) D2600350.d

**Ethylbenzene**

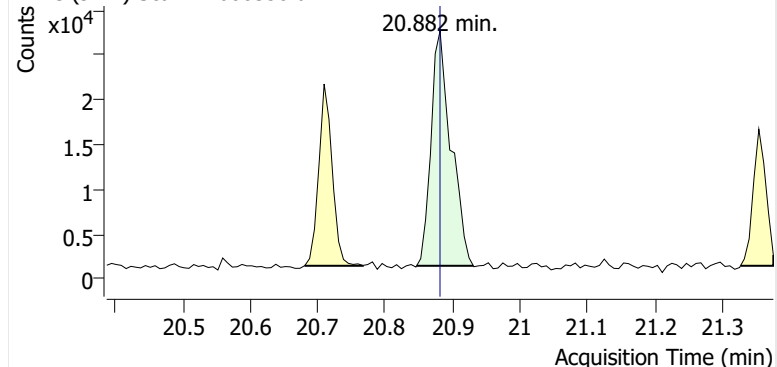
+ EIC (91.1) Scan D2600350.d



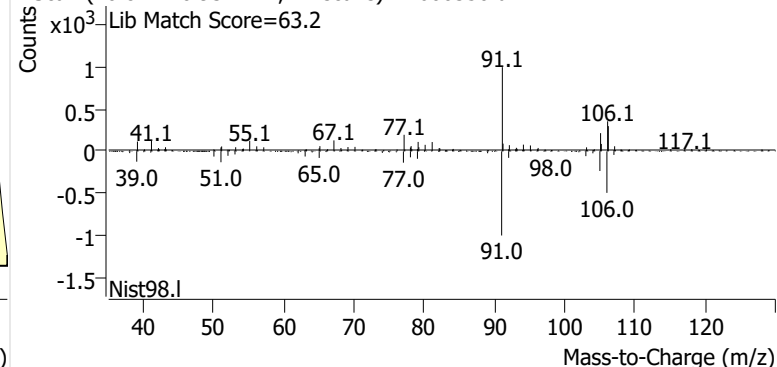
+ Scan (20.681-20.767 min, 13 scans) D2600350.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600350.d

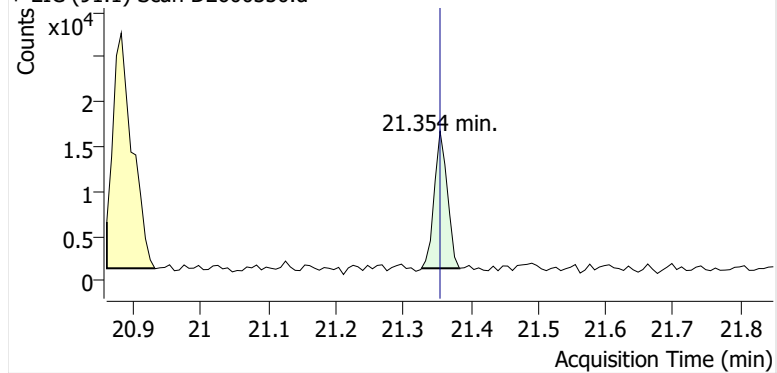


+ Scan (20.847-20.931 min, 11 scans) D2600350.d

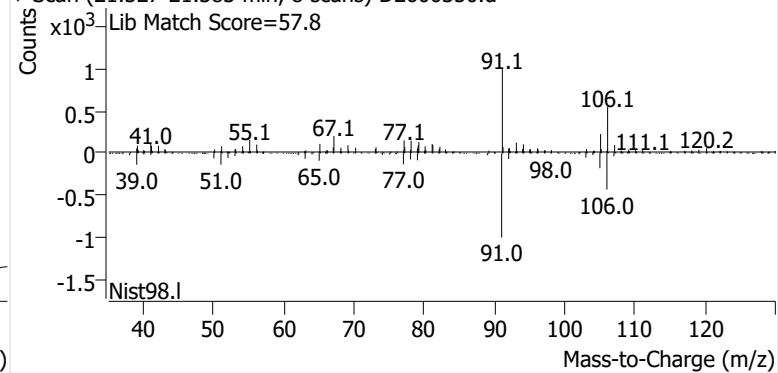


**o-Xylene**

+ EIC (91.1) Scan D2600350.d

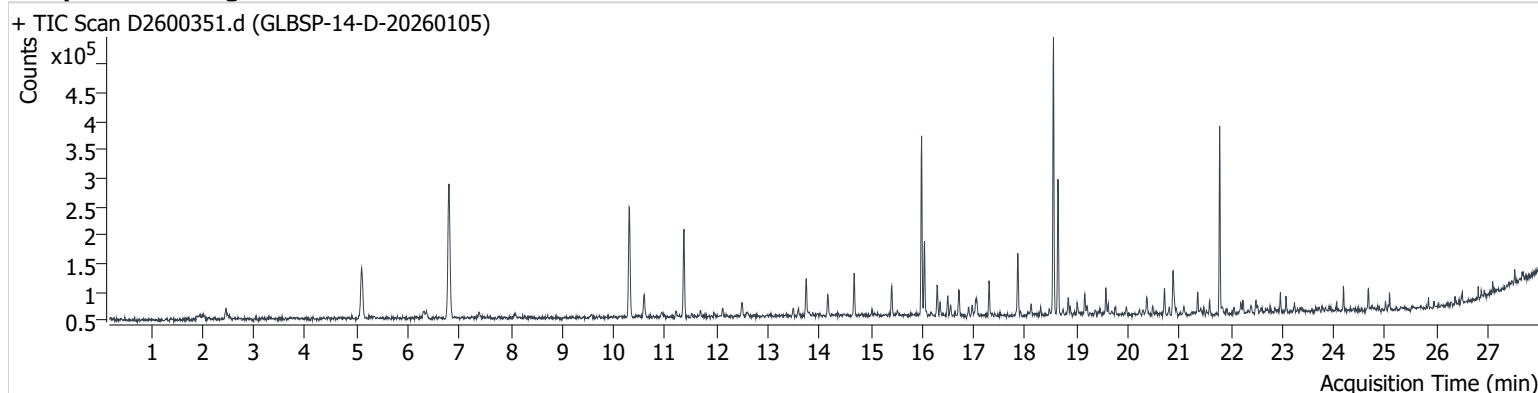


+ Scan (21.327-21.383 min, 8 scans) D2600350.d



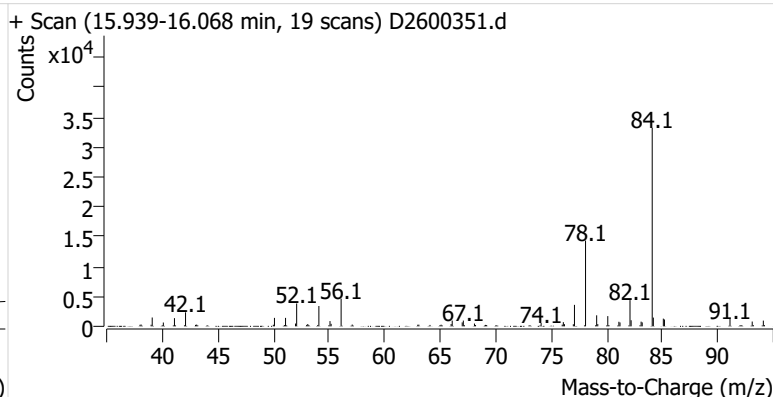
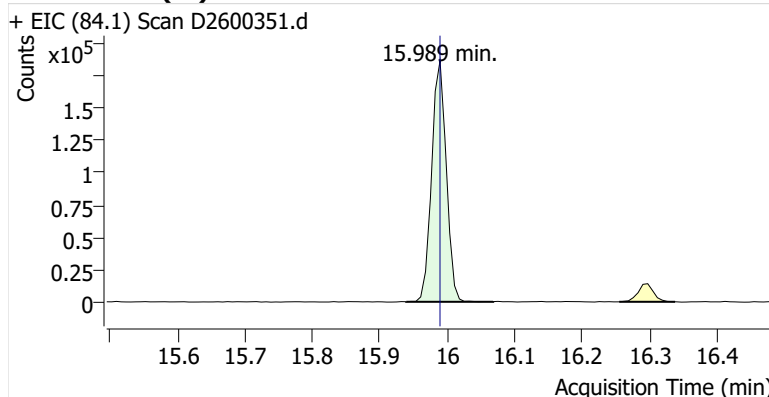
Name GLBSP-14-D-20260105  
Comment B15110  
Data File D2600351.d  
Acq. Date-Time 1/22/2026 2:16:17 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

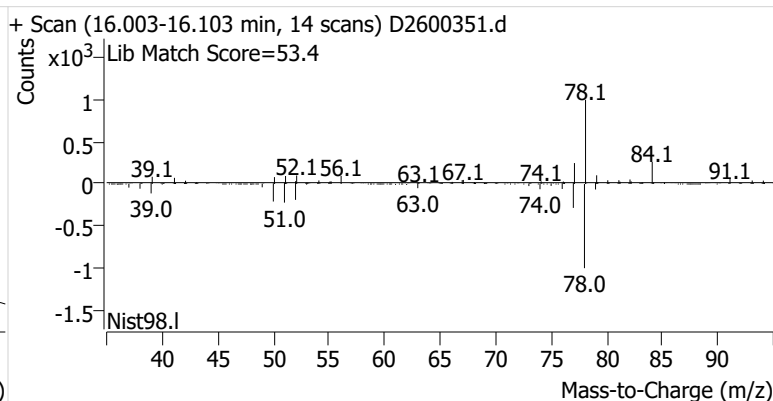
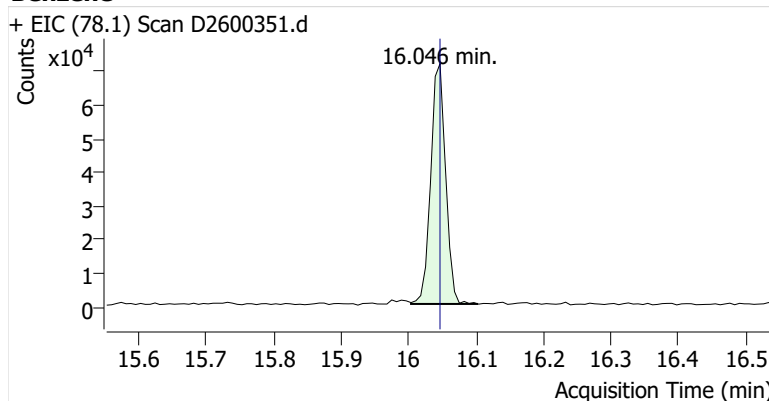


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 280,350 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 109,387 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 298,674 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 160,357 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 30,521  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 54,833  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 20,929  |           |

## Benzene-d6 (IS)

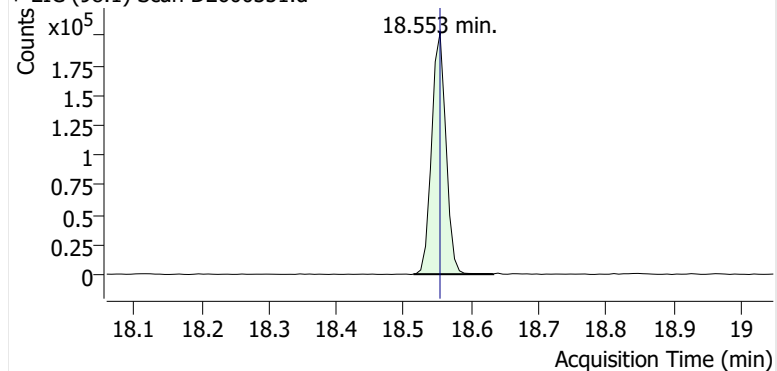


## Benzene

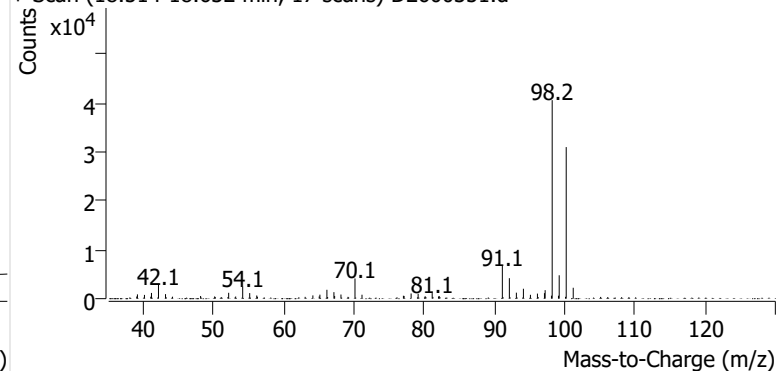


**Toluene-d8 (IS)**

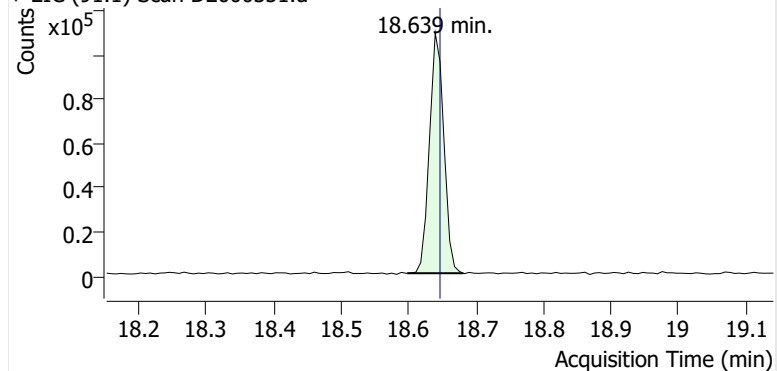
+ EIC (98.1) Scan D2600351.d



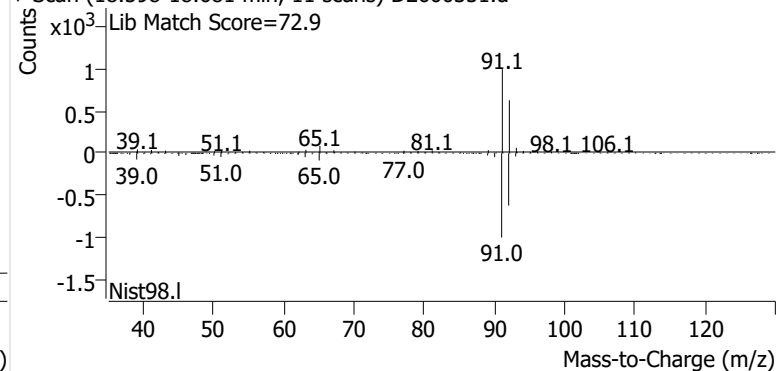
+ Scan (18.514-18.632 min, 17 scans) D2600351.d

**Toluene**

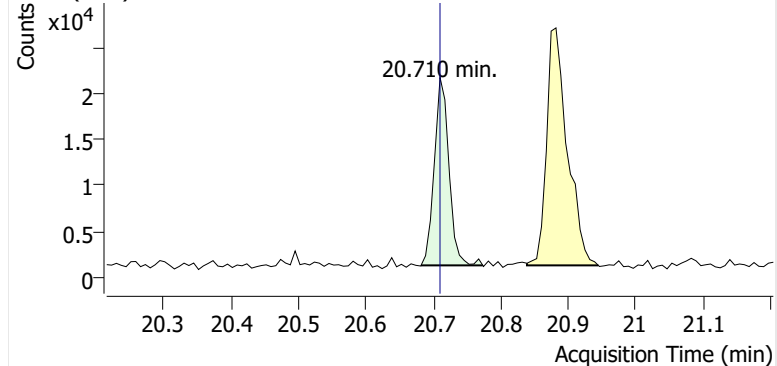
+ EIC (91.1) Scan D2600351.d



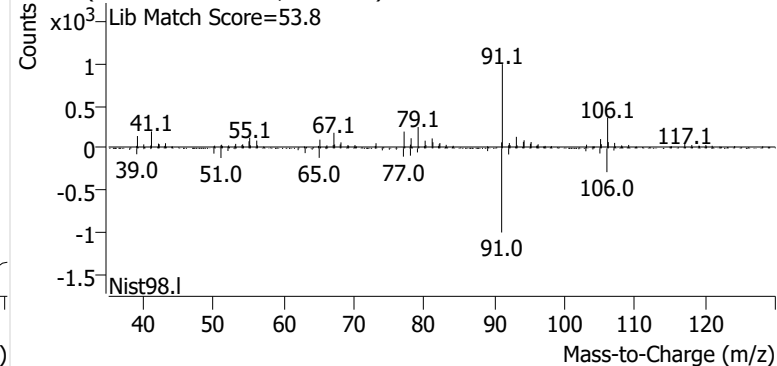
+ Scan (18.598-18.681 min, 11 scans) D2600351.d

**Ethylbenzene**

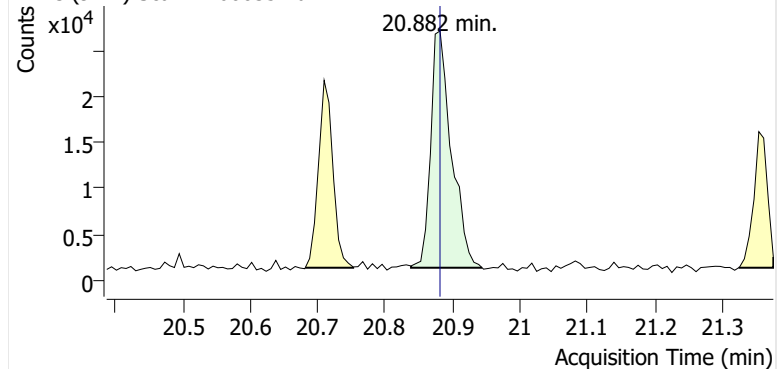
+ EIC (91.1) Scan D2600351.d



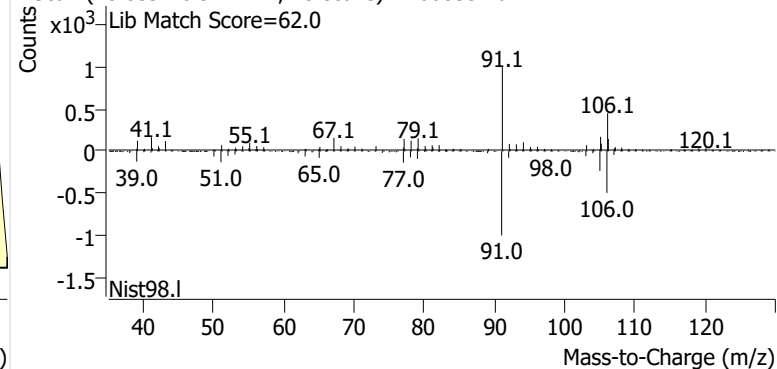
+ Scan (20.681-20.773 min, 12 scans) D2600351.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600351.d



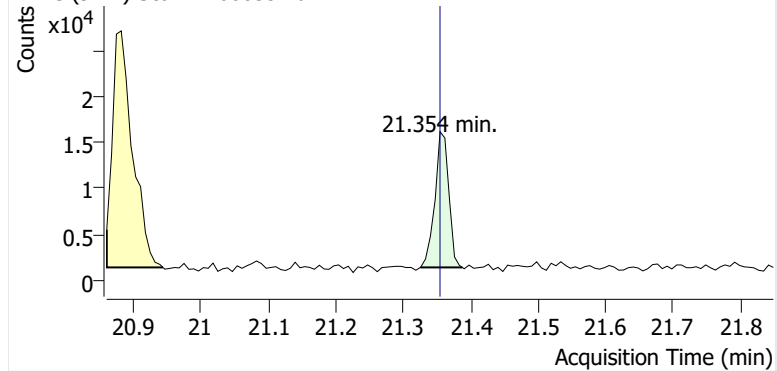
+ Scan (20.839-20.944 min, 15 scans) D2600351.d



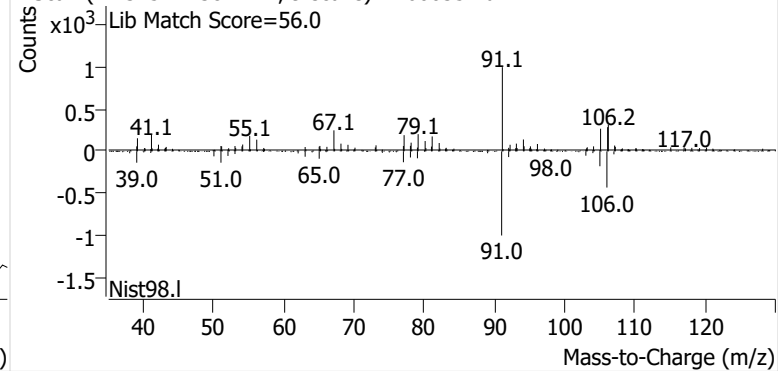


**o-Xylene**

+ EIC (91.1) Scan D2600351.d

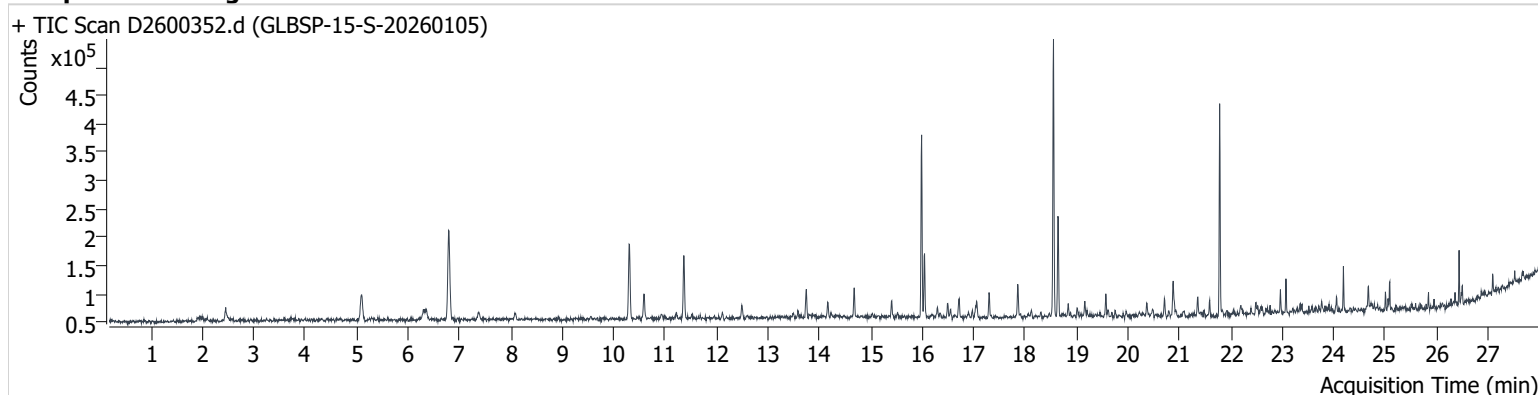


+ Scan (21.325-21.387 min, 9 scans) D2600351.d



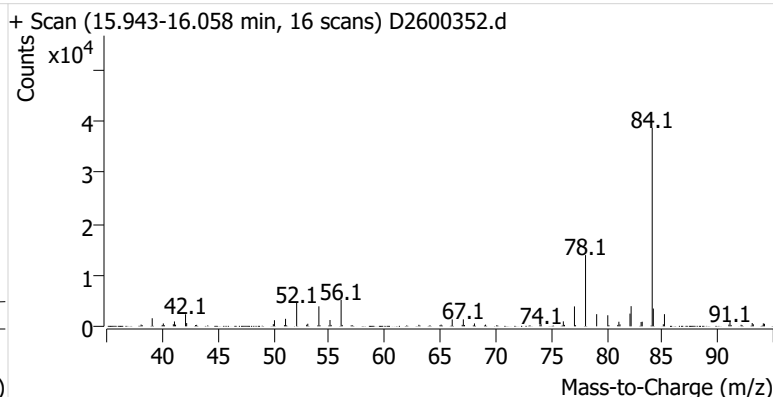
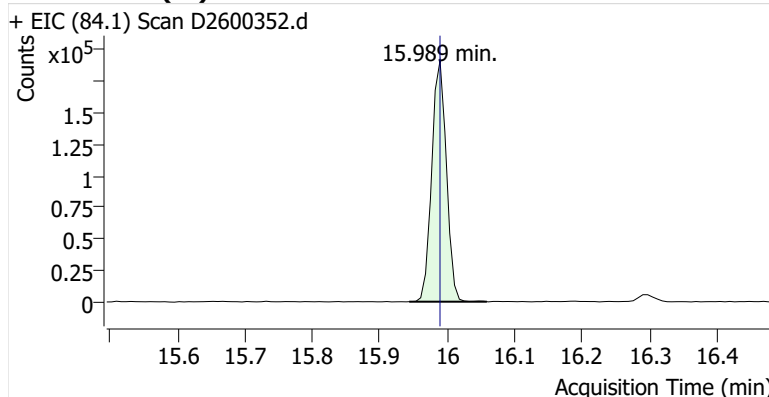
Name GLBSP-15-S-20260105  
Comment C34133  
Data File D2600352.d  
Acq. Date-Time 1/22/2026 2:49:46 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

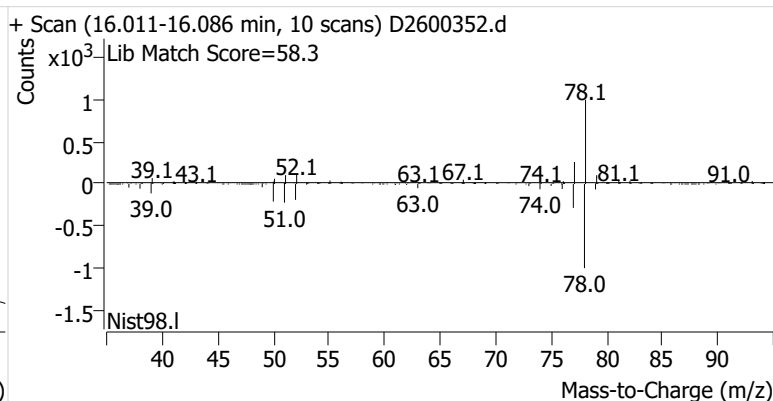
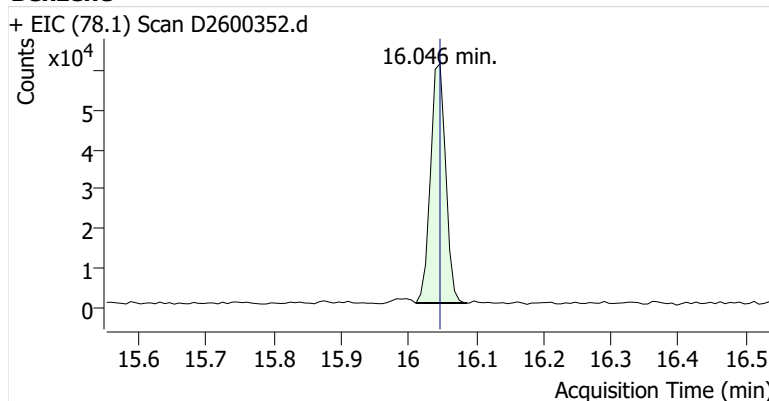


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 288,384 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 94,409  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 303,544 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 117,017 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 21,166  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 42,137  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 17,124  |           |

## Benzene-d6 (IS)

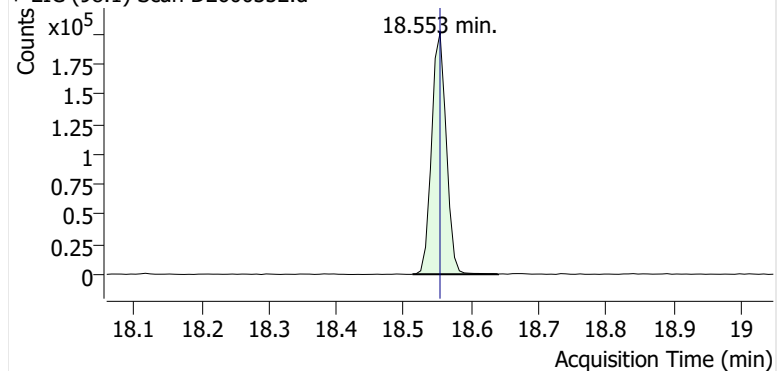


## Benzene

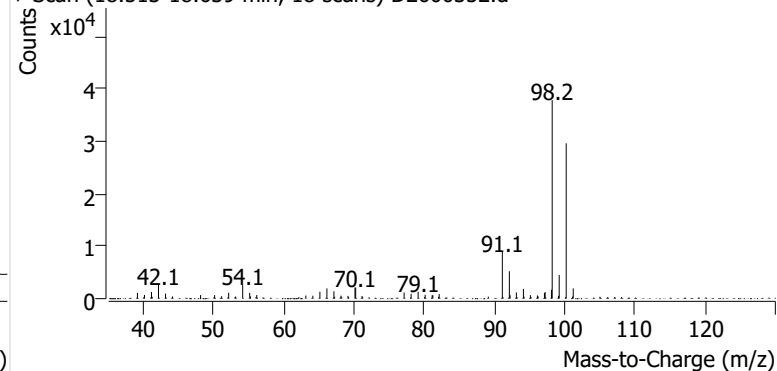


**Toluene-d8 (IS)**

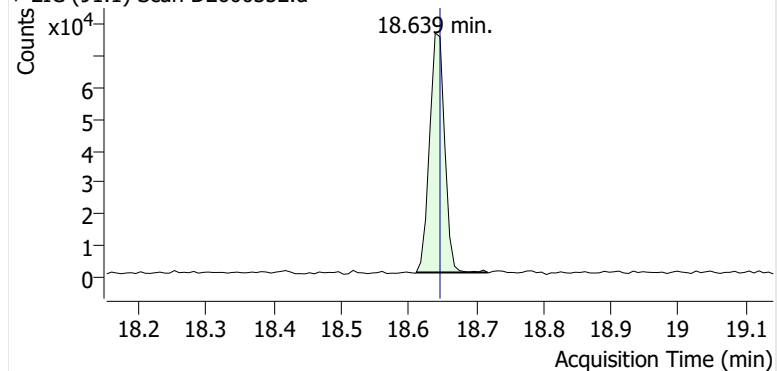
+ EIC (98.1) Scan D2600352.d



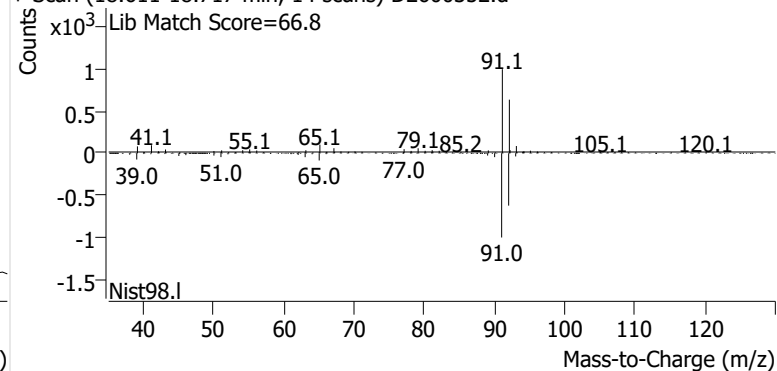
+ Scan (18.513-18.639 min, 18 scans) D2600352.d

**Toluene**

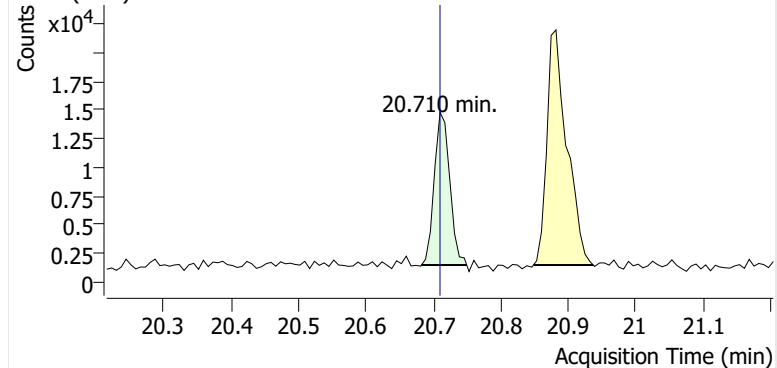
+ EIC (91.1) Scan D2600352.d



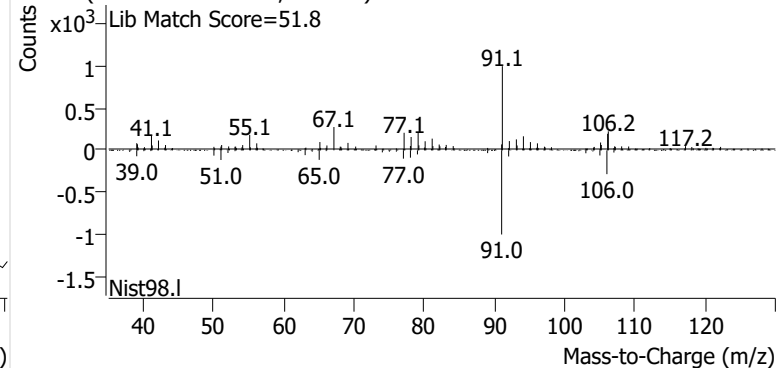
+ Scan (18.611-18.717 min, 14 scans) D2600352.d

**Ethylbenzene**

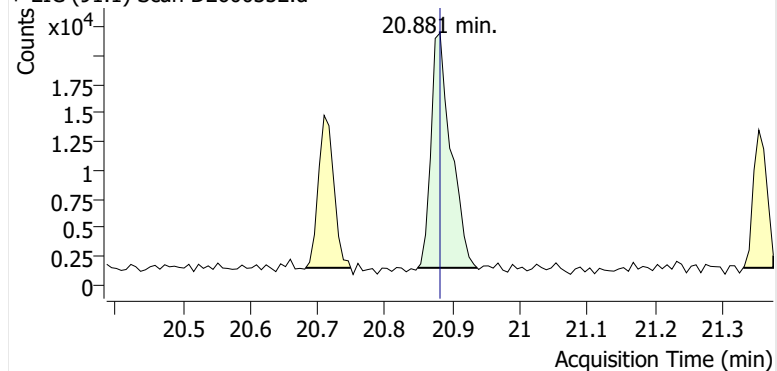
+ EIC (91.1) Scan D2600352.d



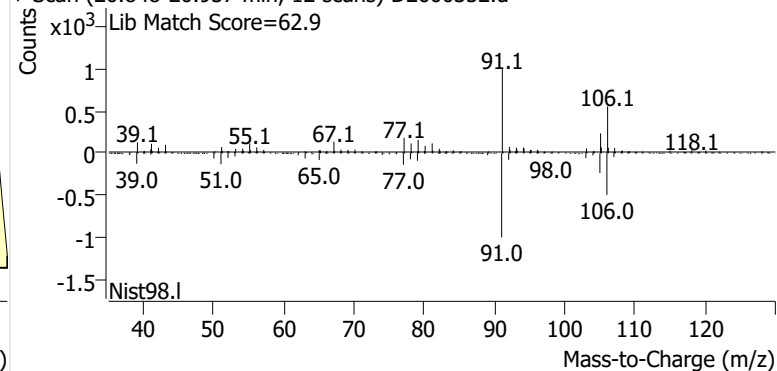
+ Scan (20.682-20.749 min, 9 scans) D2600352.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600352.d

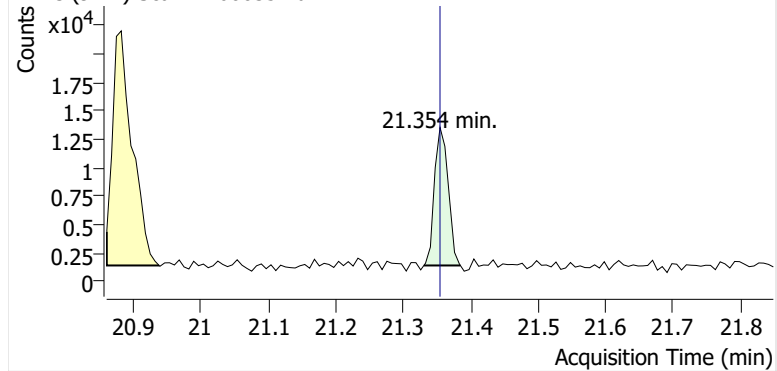


+ Scan (20.848-20.937 min, 12 scans) D2600352.d

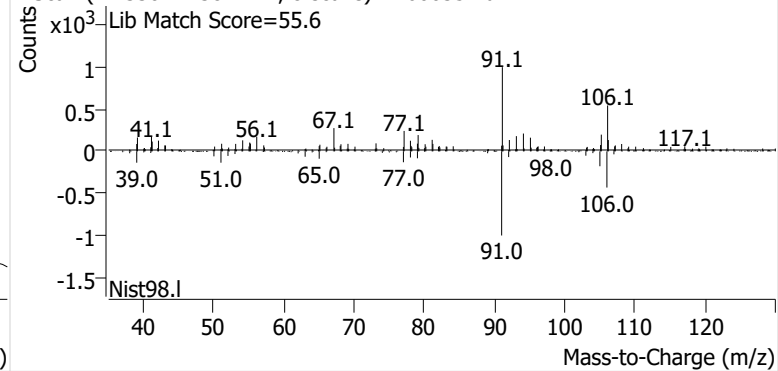


**o-Xylene**

+ EIC (91.1) Scan D2600352.d

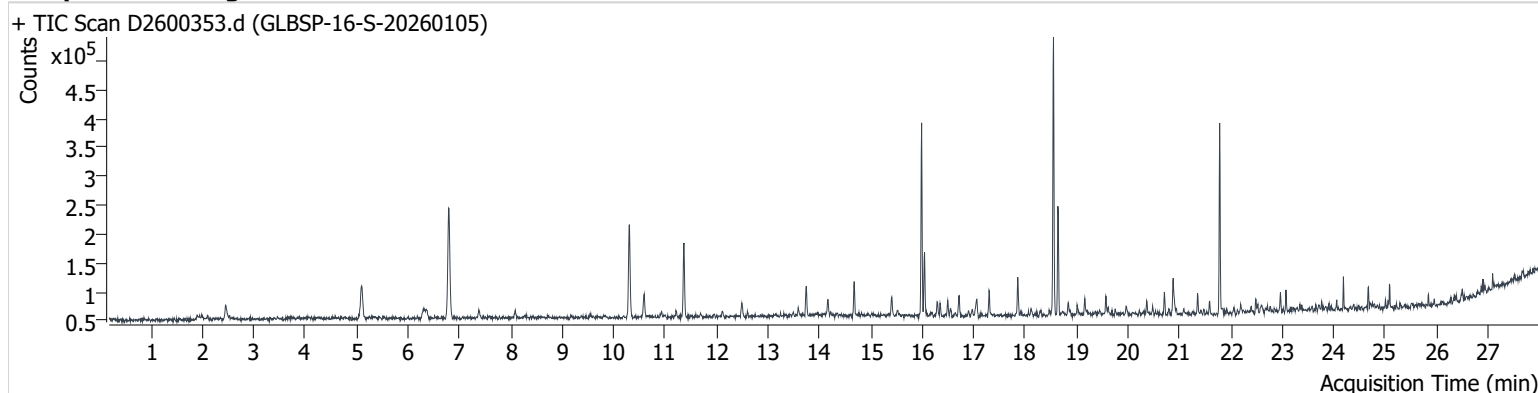


+ Scan (21.330-21.384 min, 8 scans) D2600352.d



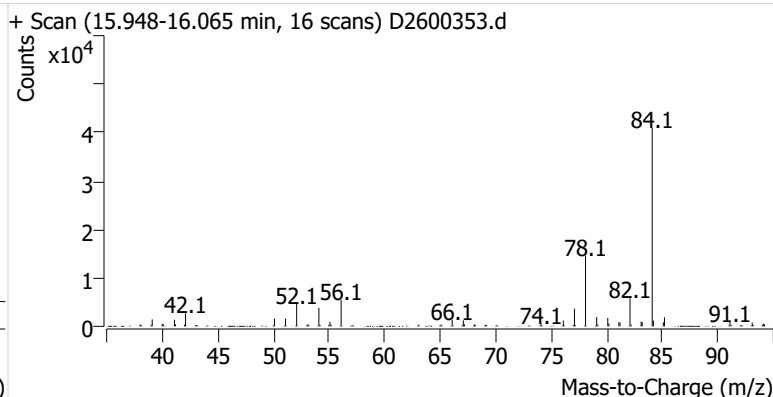
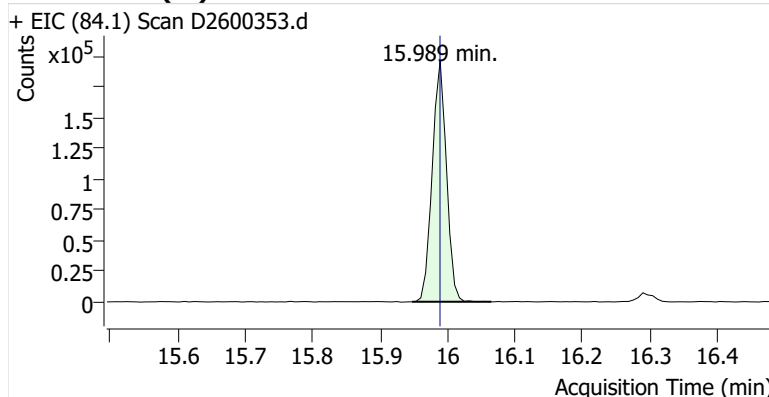
Name GLBSP-16-S-20260105  
Comment C43713  
Data File D2600353.d  
Acq. Date-Time 1/22/2026 3:23:12 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

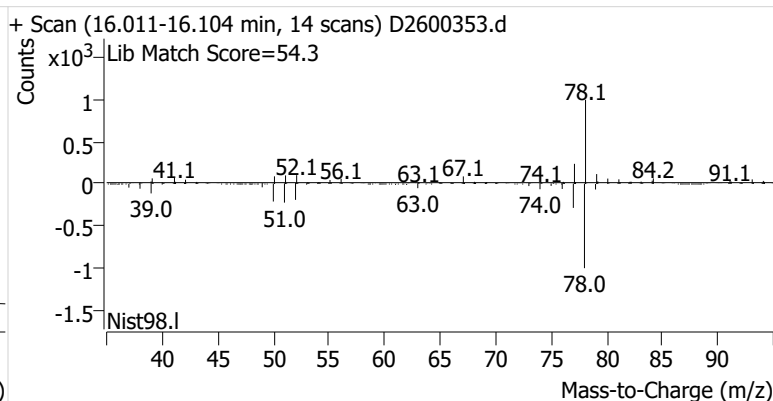
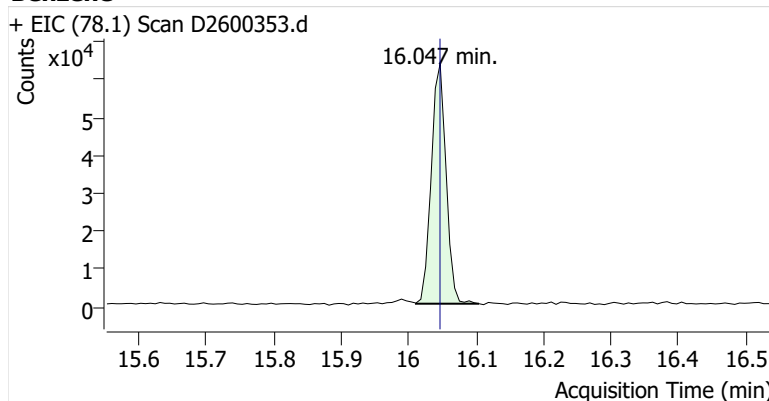


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 287,151 |           |
| Benzene         | Benzene-d6 (IS) | 16.047 | 16.046  | 96,417  |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 299,377 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 122,527 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 25,063  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 44,284  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 17,006  |           |

## Benzene-d6 (IS)

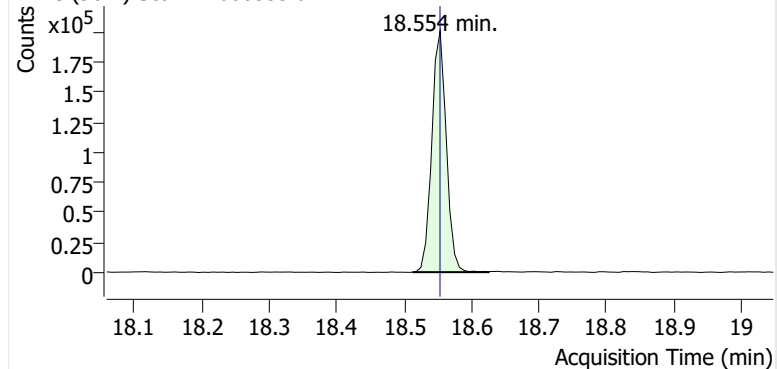


## Benzene

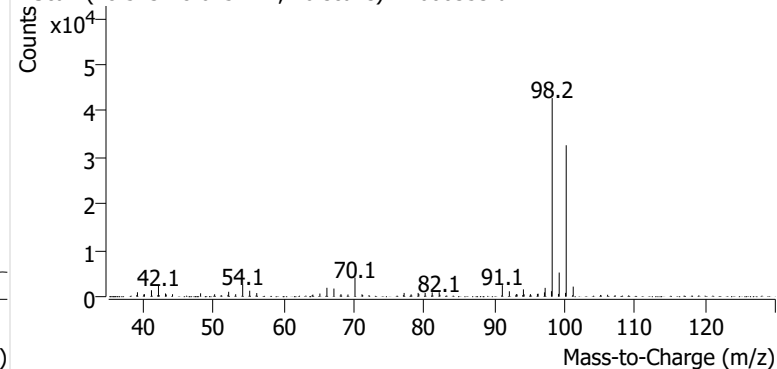


**Toluene-d8 (IS)**

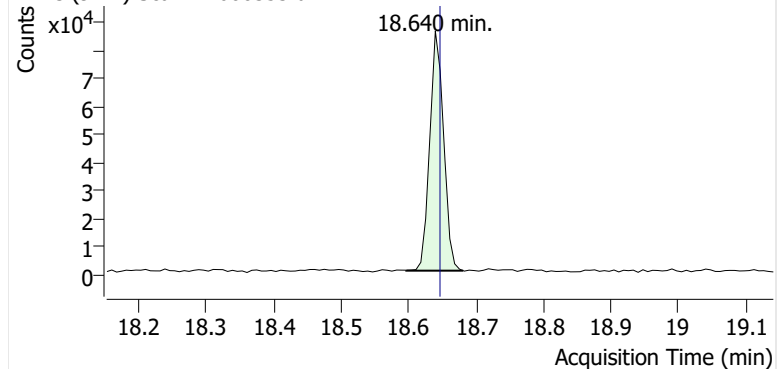
+ EIC (98.1) Scan D2600353.d



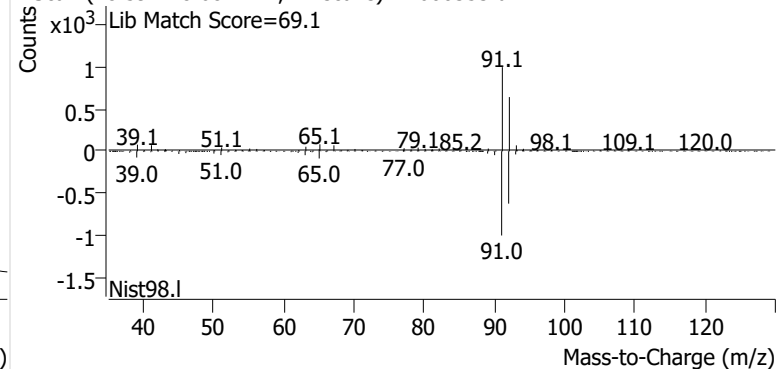
+ Scan (18.513-18.625 min, 16 scans) D2600353.d

**Toluene**

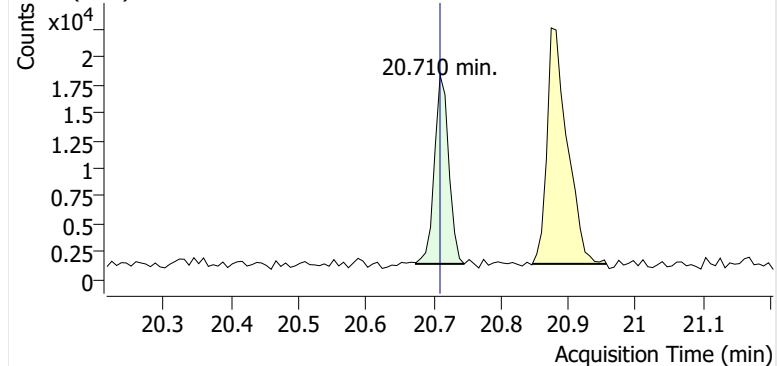
+ EIC (91.1) Scan D2600353.d



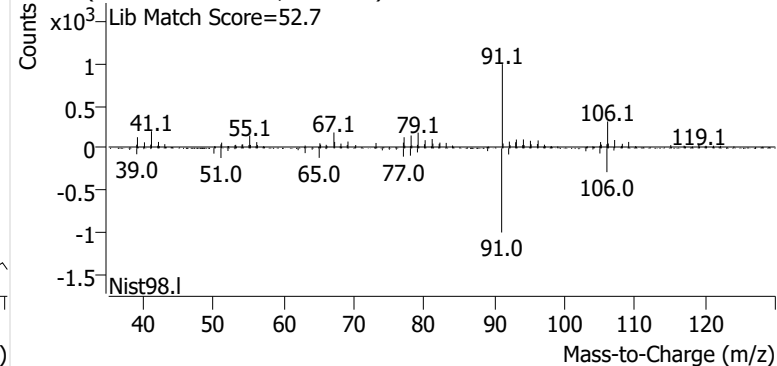
+ Scan (18.597-18.681 min, 12 scans) D2600353.d

**Ethylbenzene**

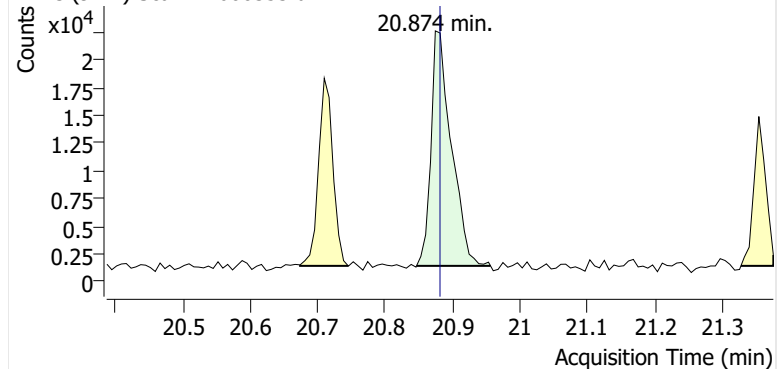
+ EIC (91.1) Scan D2600353.d



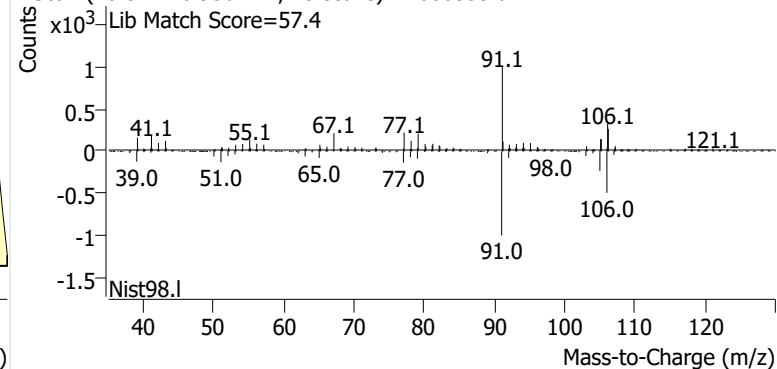
+ Scan (20.674-20.745 min, 10 scans) D2600353.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600353.d

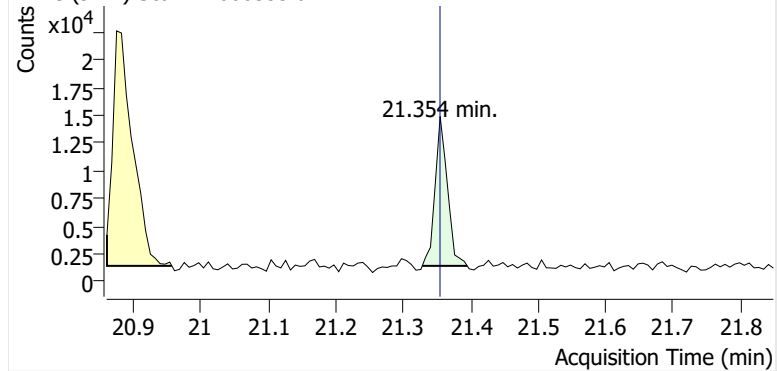


+ Scan (20.847-20.956 min, 15 scans) D2600353.d

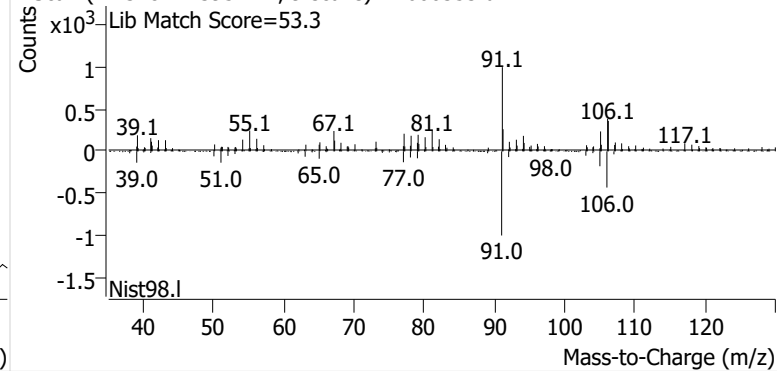


**o-Xylene**

+ EIC (91.1) Scan D2600353.d

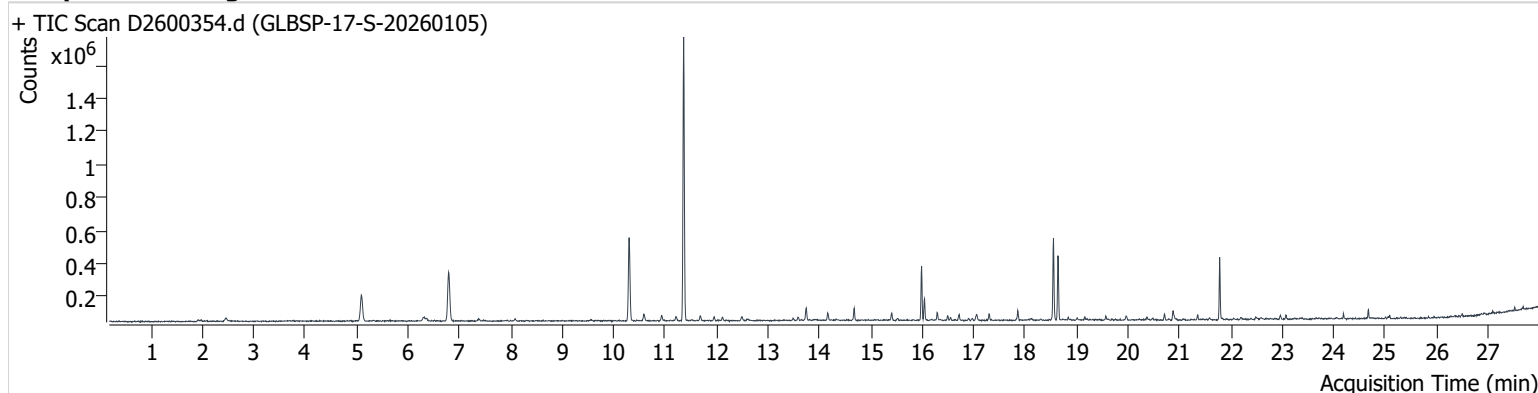


+ Scan (21.328-21.395 min, 9 scans) D2600353.d



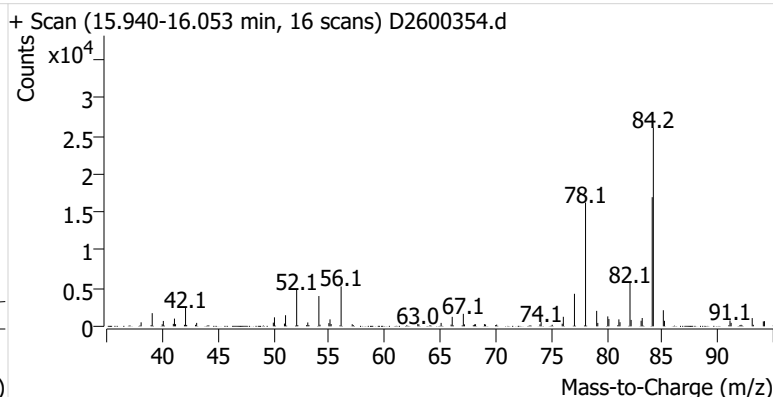
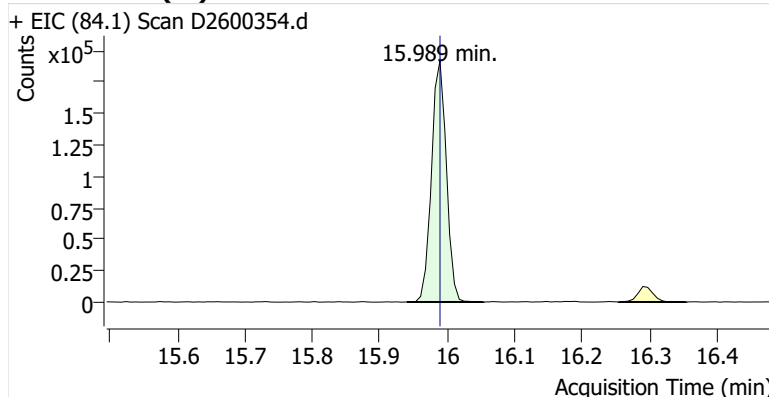
Name GLBSP-17-S-20260105  
Comment B46334  
Data File D2600354.d  
Acq. Date-Time 1/22/2026 3:56:52 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

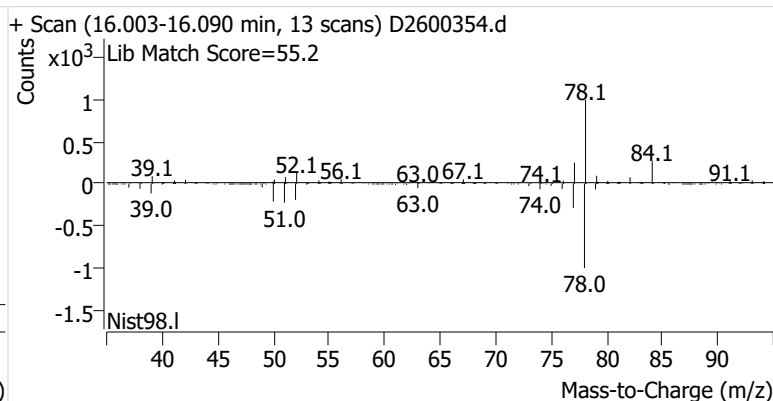
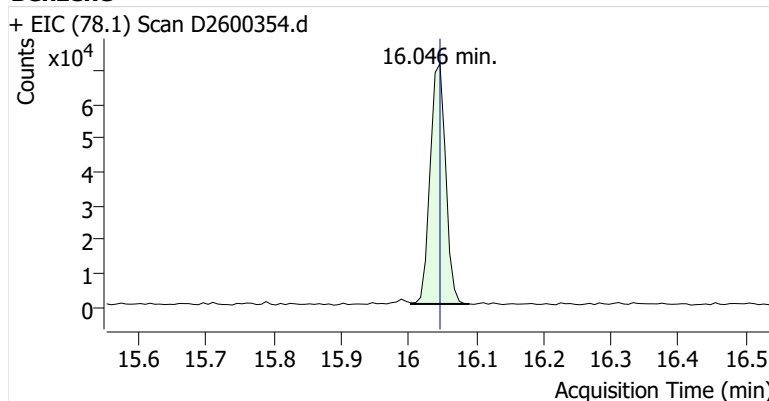


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 293,335 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 113,433 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 307,704 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 268,140 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.709 | 20.710  | 24,517  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 37,143  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 15,909  |           |

## Benzene-d6 (IS)



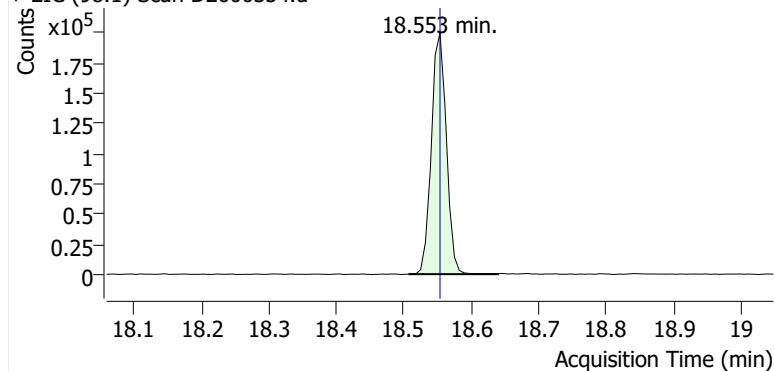
## Benzene



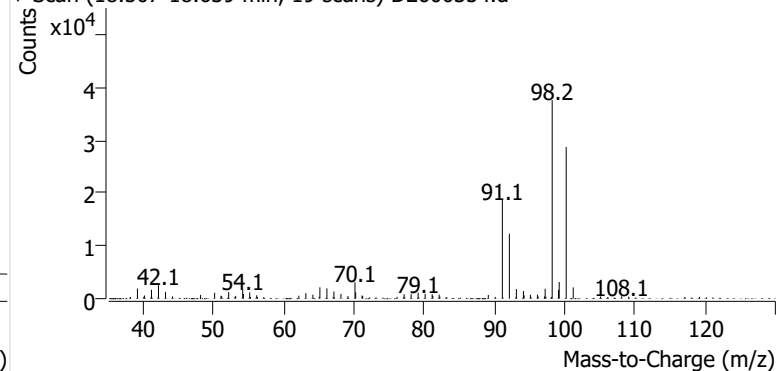


**Toluene-d8 (IS)**

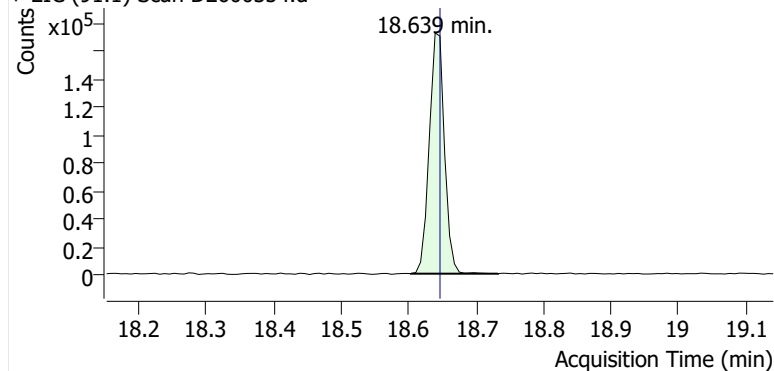
+ EIC (98.1) Scan D2600354.d



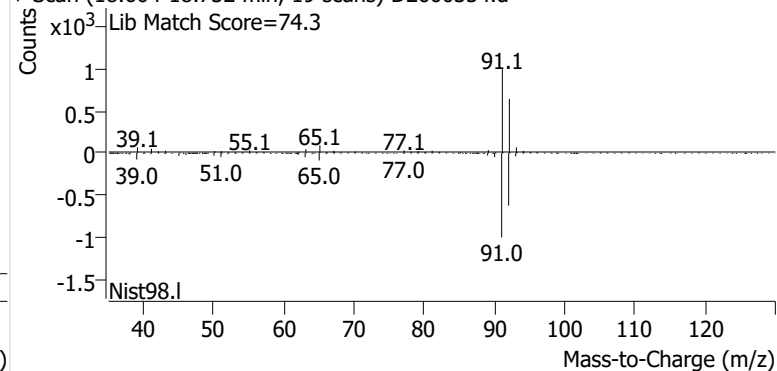
+ Scan (18.507-18.639 min, 19 scans) D2600354.d

**Toluene**

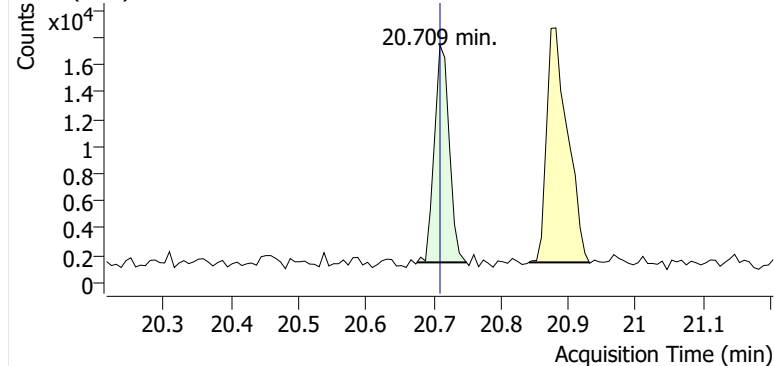
+ EIC (91.1) Scan D2600354.d



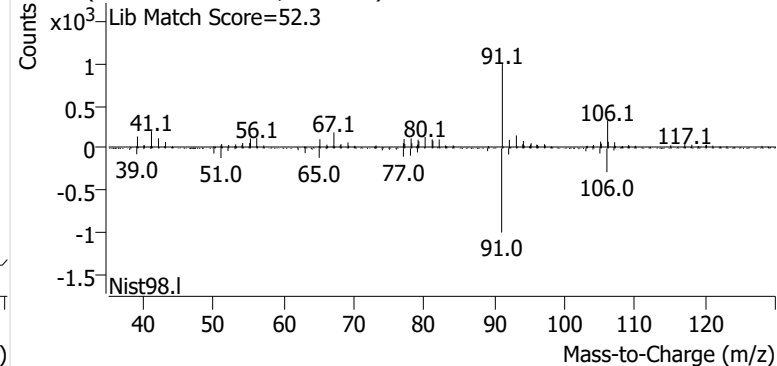
+ Scan (18.604-18.732 min, 19 scans) D2600354.d

**Ethylbenzene**

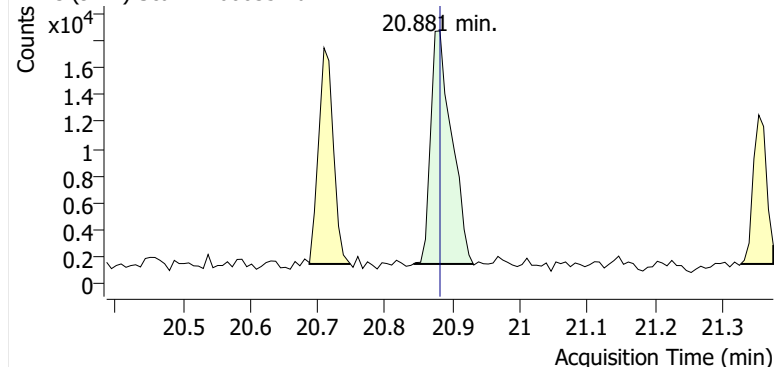
+ EIC (91.1) Scan D2600354.d



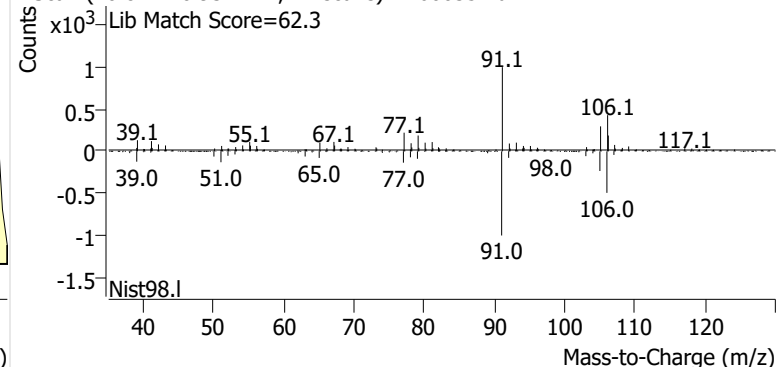
+ Scan (20.675-20.749 min, 10 scans) D2600354.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600354.d

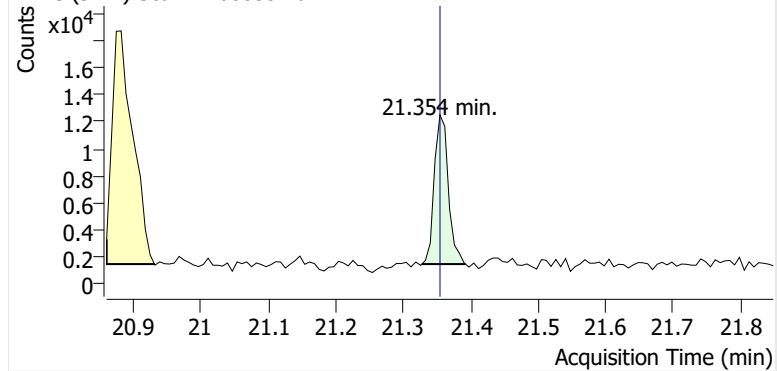


+ Scan (20.842-20.931 min, 12 scans) D2600354.d

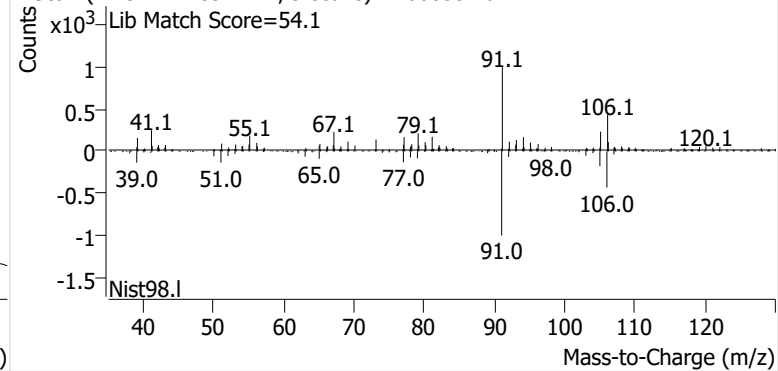


**o-Xylene**

+ EIC (91.1) Scan D2600354.d



+ Scan (21.327-21.392 min, 9 scans) D2600354.d



# Initial Calibration

# Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB102-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

## Calibration Curves

| Method                    | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|---------------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| D121025A_CC185154_Cryo_R3 | Benzene      | 1     | D2501780.d | 5.96        | 58763   | 56.3          | 315807    | 1.760 | 0.036   |
| D121025A_CC185154_Cryo_R3 | Benzene      | 2     | D2501781.d | 11.91       | 102339  | 56.3          | 314891    | 1.537 | -0.095  |
| D121025A_CC185154_Cryo_R3 | Benzene      | 3     | D2501782.d | 23.83       | 232318  | 56.3          | 306890    | 1.790 | 0.054   |
| D121025A_CC185154_Cryo_R3 | Benzene      | 4     | D2501783.d | 47.65       | 433070  | 56.3          | 299183    | 1.711 | 0.0077  |
| D121025A_CC185154_Cryo_R3 | Benzene      | 5     | D2501784.d | 119.14      | 1066055 | 56.3          | 294352    | 1.712 | 0.0085  |
| D121025A_CC185154_Cryo_R3 | Benzene      | 6     | D2501785.d | 238.27      | 2186907 | 56.3          | 298200    | 1.734 | 0.021   |
| D121025A_CC185154_Cryo_R3 | Benzene      | 7     | D2501786.d | 714.81      | 6334047 | 56.3          | 303916    | 1.642 | -0.033  |
|                           |              |       |            |             |         | Avg:          | 304748    | 1.698 |         |
|                           |              |       |            |             |         | %RSD:         | 2.7%      | 5.0%  |         |
| D121025A_CC185154_Cryo_R3 | Toluene      | 1     | D2501780.d | 5.23        | 53149   | 66.1          | 310529    | 2.161 | 0.069   |
| D121025A_CC185154_Cryo_R3 | Toluene      | 2     | D2501781.d | 10.46       | 93233   | 66.1          | 315900    | 1.863 | -0.078  |
| D121025A_CC185154_Cryo_R3 | Toluene      | 3     | D2501782.d | 20.93       | 203812  | 66.1          | 306473    | 2.099 | 0.038   |
| D121025A_CC185154_Cryo_R3 | Toluene      | 4     | D2501783.d | 41.85       | 391481  | 66.1          | 301287    | 2.051 | 0.014   |
| D121025A_CC185154_Cryo_R3 | Toluene      | 5     | D2501784.d | 104.64      | 941023  | 66.1          | 299657    | 1.983 | -0.019  |
| D121025A_CC185154_Cryo_R3 | Toluene      | 6     | D2501785.d | 209.27      | 1905787 | 66.1          | 298090    | 2.018 | -0.0017 |
| D121025A_CC185154_Cryo_R3 | Toluene      | 7     | D2501786.d | 627.82      | 5561799 | 66.1          | 296102    | 1.977 | -0.022  |
|                           |              |       |            |             |         | Avg:          | 304005    | 2.022 |         |
|                           |              |       |            |             |         | %RSD:         | 2.4%      | 4.7%  |         |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 1     | D2501780.d | 5.44        | 53031   | 66.1          | 310529    | 2.075 | -0.12   |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 2     | D2501781.d | 10.88       | 111751  | 66.1          | 315900    | 2.149 | -0.092  |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 3     | D2501782.d | 21.75       | 268916  | 66.1          | 306473    | 2.665 | 0.13    |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 4     | D2501783.d | 43.50       | 503244  | 66.1          | 301287    | 2.537 | 0.071   |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 5     | D2501784.d | 108.75      | 1170943 | 66.1          | 299657    | 2.374 | 0.0025  |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 6     | D2501785.d | 217.50      | 2351760 | 66.1          | 298090    | 2.396 | 0.012   |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 7     | D2501786.d | 652.50      | 6960072 | 66.1          | 296102    | 2.380 | 0.005   |
|                           |              |       |            |             |         | Avg:          | 304005    | 2.368 |         |
|                           |              |       |            |             |         | %RSD:         | 2.4%      | 8.6%  |         |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 1     | D2501780.d | 6.09        | 41988   | 66.1          | 310529    | 1.466 | -0.2    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 2     | D2501781.d | 12.19       | 96092   | 66.1          | 315900    | 1.649 | -0.1    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 3     | D2501782.d | 24.38       | 226995  | 66.1          | 306473    | 2.007 | 0.096   |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 4     | D2501783.d | 48.75       | 454006  | 66.1          | 301287    | 2.042 | 0.12    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 5     | D2501784.d | 121.88      | 1032192 | 66.1          | 299657    | 1.867 | 0.02    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 6     | D2501785.d | 243.76      | 2052886 | 66.1          | 298090    | 1.867 | 0.019   |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 7     | D2501786.d | 731.27      | 6293836 | 66.1          | 296102    | 1.920 | 0.049   |
|                           |              |       |            |             |         | Avg:          | 304005    | 1.831 |         |
|                           |              |       |            |             |         | %RSD:         | 2.4%      | 11.2% |         |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | 1     | D2501780.d | 5.67        | 36476   | 66.1          | 310529    | 1.369 | -0.27   |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | 2     | D2501781.d | 11.33       | 94300   | 66.1          | 315900    | 1.740 | -0.066  |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | 3     | D2501782.d | 22.67       | 223352  | 66.1          | 306473    | 2.124 | 0.14    |

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB102-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

Calibration Curves

| Method                    | Compound | Level | Cal File   | Amount<br>(ng) | Area    | ISTD<br>Amt (ng) | ISTD<br>Area | RRF   | Dev   |
|---------------------------|----------|-------|------------|----------------|---------|------------------|--------------|-------|-------|
| D121025A_CC185154_Cryo_R3 | o-Xylene | 4     | D2501783.d | 45.34          | 419726  | 66.1             | 301287       | 2.030 | 0.089 |
| D121025A_CC185154_Cryo_R3 | o-Xylene | 5     | D2501784.d | 113.35         | 986285  | 66.1             | 299657       | 1.918 | 0.029 |
| D121025A_CC185154_Cryo_R3 | o-Xylene | 6     | D2501785.d | 226.69         | 1973468 | 66.1             | 298090       | 1.929 | 0.035 |
| D121025A_CC185154_Cryo_R3 | o-Xylene | 7     | D2501786.d | 680.07         | 5894340 | 66.1             | 296102       | 1.934 | 0.038 |
|                           |          |       |            |                |         | Avg:             | 304005       | 1.864 |       |
|                           |          |       |            |                |         | %RSD:            | 2.4%         | 13.3% |       |

Calibration Curves

| Method                    | Compound     | Level | Cal File   | Amount<br>(ng) | Area    | ISTD<br>Amt (ng) | ISTD<br>Area | RRF   | Dev   |
|---------------------------|--------------|-------|------------|----------------|---------|------------------|--------------|-------|-------|
| D121025A_CC185154_Cryo_R3 | Benzene      | ICV   | D2501787.d | 443.87         | 3899122 | 56.3             | 300393       | 1.647 | -3.0% |
| D121025A_CC185154_Cryo_R3 | Toluene      | ICV   | D2501787.d | 454.52         | 4002109 | 66.1             | 300687       | 1.935 | -4.3% |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | ICV   | D2501787.d | 449.40         | 4746406 | 66.1             | 300687       | 2.321 | -2.0% |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | ICV   | D2501787.d | 456.40         | 3742123 | 66.1             | 300687       | 1.802 | -1.6% |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | ICV   | D2501787.d | 457.27         | 3729018 | 66.1             | 300687       | 1.792 | -3.9% |

M325B PDF Report ver.20260119

# Sample Custody



# EPA Method 325 A/B Field Test Data Sheet and Chain of Custody Record

Page # 1 of # 1

☐ Standard Turn Around Time (10 business days)

☐ Rush Turn Around Time

• All TATs Subject to Approval by Enthalpy Analytical, Inc.

• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

|               |                       |                  |                                     |                |            |
|---------------|-----------------------|------------------|-------------------------------------|----------------|------------|
| Site Name:    | Global South Portland | Client Name:     | Montrose Air Quality Services, LLC  | PO#:           |            |
| Site Address: | 1 Clark Road          | Project Number:  | PROJ-031333                         | Sample Event # | 2026GB102R |
| City:         | South Portland        | Project Manager: | Sabarish Selvarajan                 | Sorbent:       | Carbopak-X |
| State:        | Maine                 | Email Address:   | sabarishselvarajan@montrose-env.com |                |            |
| Zip:          | 04106                 | Telephone #:     | 973-722-7895                        |                |            |

| Location | Sample ID (Tube ID) | Sample, Blank or Duplicate | Start Date | Start Time | Stop Date | Stop Time | Deployed/Collected by | Ave. Pressure (inHg) | Avg. Ambient Temp. (°F) |
|----------|---------------------|----------------------------|------------|------------|-----------|-----------|-----------------------|----------------------|-------------------------|
| 1        | C40575              | S                          | 1/5/26     | 2:11 PM    | 1/20/26   | 7:55 AM   | SS/SS                 |                      |                         |
| 2        | C43198              | S                          | 1/5/26     | 2:13 PM    | 1/20/26   | 7:58 AM   | SS/SS                 |                      |                         |
| 3        | B46243              | S                          | 1/5/26     | 2:14 PM    | 1/20/26   | 7:59 AM   | SS/SS                 |                      |                         |
| 4        | C43581              | S                          | 1/5/26     | 2:15 PM    | 1/20/26   | 8:02 AM   | SS/SS                 |                      |                         |
| 5        | B45046              | S                          | 1/5/26     | 2:20 PM    | 1/20/26   | 8:09 AM   | SS/SS                 |                      |                         |
| 5        | C57587              | D                          | 1/5/26     | 2:20 PM    | 1/20/26   | 8:09 AM   | SS/SS                 |                      |                         |
| 5        | C37483              | B                          | 1/5/26     | 2:20 PM    | 1/20/26   | 8:09 AM   | SS/SS                 |                      |                         |
| 6        | C55759              | S                          | 1/5/26     | 2:22 PM    | 1/20/26   | 8:11 AM   | SS/SS                 |                      |                         |
| 7        | C38551              | S                          | 1/5/26     | 2:25 PM    | 1/20/26   | 8:18 AM   | SS/SS                 |                      |                         |
| 8        | C55689              | S                          | 1/5/26     | 2:29 PM    | 1/20/26   | 8:20 AM   | SS/SS                 |                      |                         |
| 9        | C61454              | S                          | 1/5/26     | 2:34 PM    | 1/20/26   | 8:22 AM   | SS/SS                 |                      |                         |
| 10       | C40168              | S                          | 1/5/26     | 2:36 PM    | 1/20/26   | 8:23 AM   | SS/SS                 |                      |                         |
| 11       | C56830              | S                          | 1/5/26     | 2:40 PM    | 1/20/26   | 8:26 AM   | SS/SS                 |                      |                         |
| 12       | C40616              | S                          | 1/5/26     | 2:45 PM    | 1/20/26   | 8:33 AM   | SS/SS                 |                      |                         |
| 13       | B46091              | S                          | 1/5/26     | 2:50 PM    | 1/20/26   | 8:36 AM   | SS/SS                 |                      |                         |
| 14       | C00666              | S                          | 1/5/26     | 2:52 PM    | 1/20/26   | 8:38 AM   | SS/SS                 |                      |                         |
| 14       | B15110              | D                          | 1/5/26     | 2:52 PM    | 1/20/26   | 8:38 AM   | SS/SS                 |                      |                         |
| 14       | C69778              | B                          | 1/5/26     | 2:52 PM    | 1/20/26   | 8:38 AM   | SS/SS                 |                      |                         |
| 15       | C34133              | S                          | 1/5/26     | 2:58 PM    | 1/20/26   | 8:41 AM   | SS/SS                 |                      |                         |
| 16       | C43713              | S                          | 1/5/26     | 3:00 PM    | 1/20/26   | 8:44 AM   | SS/SS                 |                      |                         |
| 17       | ② B46334            | S                          | 1/5/26     | 3:05 PM    | 1/20/26   | 8:49 AM   | SS/SS                 |                      |                         |
|          |                     |                            |            |            |           |           |                       |                      |                         |
|          |                     |                            |            |            |           |           |                       |                      |                         |
|          |                     |                            |            |            |           |           |                       |                      |                         |
|          |                     |                            |            |            |           |           |                       |                      |                         |

|                                |                                                             |                           |                     |
|--------------------------------|-------------------------------------------------------------|---------------------------|---------------------|
| Relinquished By (printed):     | Relinquished By (signature):                                | Relinquished Date:        | Relinquished Time:  |
| Sabarish Selvarajan            | SS                                                          | 1/20/2026                 | 17:00               |
| Received By (printed):         | Received By (signature):                                    | Receipt Date:             | Receipt Time:       |
| Anella McClamy                 | Anella McClamy                                              | 01/21/26                  | 9:45 AM             |
| Sample Condition Upon Receipt: | Compound List:                                              | Custody Seal intact? Y/N: | Delivery tracking # |
| Good                           |                                                             | Y                         |                     |
| Ice Temp:                      | Blank Temp:                                                 | Add Custody Seal # below: |                     |
|                                | 14.5° FLUKE ①                                               | 25 DOWLE 99               |                     |
| Comments:                      | ① EE: FLUKE 3 AGM 01/21/26 ② Loose brass caps. AGM 01/21/26 |                           |                     |

**This Is The Last Page  
Of This Report.**



# Global - South Portland

1 Clark Rd.  
South Portland, ME 04106

## Sampling Event 40 Global - South Portland

Client Project# PROJ-031333

Samples Received: 2/4/2026

### Analytical Report 2026GB103

### EPA Method 325B Analysis

Report Issue Date: 2/17/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA REVIEW PERFORMED BY  
Brianna Berry  
QA Associate I



Matt Cavanaugh  
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com  
O: (919) 850-4392  
Enthalpy Analytical  
800 Capitola Drive Suite 1 Durham, NC 27713

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# Narrative Summary



# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB103-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 1. Custody

The samples were received at Enthalpy Analytical on February 4, 2026 at 8.1 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

**Table 1 - Sample Inventory**

| Sample ID           | Tube ID | Sample Type |
|---------------------|---------|-------------|
| GLBSP-1-S-20260120  | C17110  | Sample      |
| GLBSP-2-S-20260120  | C34157  | Sample      |
| GLBSP-3-S-20260120  | B48671  | Sample      |
| GLBSP-4-S-20260120  | C57123  | Sample      |
| GLBSP-5-S-20260120  | C38560  | Sample      |
| GLBSP-5-D-20260120  | C55726  | Duplicate   |
| GLBSP-5-B-20260120  | C65346  | Blank       |
| GLBSP-6-S-20260120  | B19743  | Sample      |
| GLBSP-7-S-20260120  | B14962  | Sample      |
| GLBSP-8-S-20260120  | C37502  | Sample      |
| GLBSP-9-S-20260120  | C32853  | Sample      |
| GLBSP-10-S-20260120 | C56872  | Sample      |
| GLBSP-11-S-20260120 | C00658  | Sample      |
| GLBSP-12-S-20260120 | C71479  | Sample      |
| GLBSP-13-S-20260120 | C27884  | Sample      |
| GLBSP-14-S-20260120 | C17158  | Sample      |
| GLBSP-14-D-20260120 | C57469  | Duplicate   |
| GLBSP-14-B-20260120 | B48532  | Blank       |
| GLBSP-15-S-20260120 | C35835  | Sample      |
| GLBSP-16-S-20260120 | C53664  | Sample      |
| GLBSP-17-S-20260120 | C40691  | Sample      |

## 2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD-CRYO is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB103-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (D121025A\_CC185154\_Cryo\_R3) met all 30% RSD criteria. The initial calibration verification met  $\pm 30\%$  recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

## 4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

## 5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in  $\mu\text{g}/\text{m}^3$  and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

# Results

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB103-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Summary

| Sample Code         | Tube ID | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|---------------------|---------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
|                     |         | (ug/m³) | Flag | (ug/m³) | Flag | (ug/m³)      | Flag | (ug/m³)      | Flag | (ug/m³)  | Flag |
| GLBSP-1-S-20260120  | C17110  | 0.658   |      | 1.53    |      | 0.282        | ND   | 0.848        |      | 0.317    | J    |
| GLBSP-2-S-20260120  | C34157  | 0.778   |      | 1.80    |      | 0.327        | J    | 1.03         |      | 0.384    | J    |
| GLBSP-3-S-20260120  | B48671  | 0.916   |      | 1.99    |      | 0.282        | ND   | 0.744        |      | 0.289    | J    |
| GLBSP-4-S-20260120  | C57123  | 0.904   |      | 2.27    |      | 0.329        | J    | 1.01         |      | 0.392    | J    |
| GLBSP-5-S-20260120  | C38560  | 0.864   |      | 2.03    |      | 0.307        | J    | 0.926        |      | 0.334    | J    |
| GLBSP-5-D-20260120  | C55726  | 0.877   |      | 2.20    |      | 0.344        | J    | 1.01         |      | 0.429    | J    |
| GLBSP-5-B-20260120  | C65346  | 0.194   | ND   | 0.250   | ND   | 0.282        | ND   | 0.282        | ND   | 0.282    | ND   |
| GLBSP-6-S-20260120  | B19743  | 0.798   |      | 2.06    |      | 0.319        | J    | 0.918        |      | 0.360    | J    |
| GLBSP-7-S-20260120  | B14962  | 1.08    |      | 2.55    |      | 0.431        | J    | 1.10         |      | 0.435    | J    |
| GLBSP-8-S-20260120  | C37502  | 0.822   |      | 1.90    |      | 0.386        | J    | 1.03         |      | 0.401    | J    |
| GLBSP-9-S-20260120  | C32853  | 0.822   |      | 1.29    |      | 0.282        | ND   | 0.628        | J    | 0.282    | ND   |
| GLBSP-10-S-20260120 | C56872  | 0.694   |      | 1.32    |      | 0.282        | ND   | 0.716        |      | 0.298    | J    |
| GLBSP-11-S-20260120 | C00658  | 0.721   |      | 1.49    |      | 0.282        | ND   | 0.772        |      | 0.285    | J    |
| GLBSP-12-S-20260120 | C71479  | 0.888   |      | 1.72    |      | 0.356        | J    | 0.966        |      | 0.391    | J    |
| GLBSP-13-S-20260120 | C27884  | 1.22    |      | 2.48    |      | 0.481        | J    | 1.26         |      | 0.578    | J    |
| GLBSP-14-S-20260120 | C17158  | 1.14    |      | 2.73    |      | 0.524        | J    | 1.38         |      | 0.584    | J    |
| GLBSP-14-D-20260120 | C57469  | 1.15    |      | 2.73    |      | 0.567        | J    | 1.72         |      | 0.724    |      |
| GLBSP-14-B-20260120 | B48532  | 0.194   | ND   | 0.249   | ND   | 0.282        | ND   | 0.282        | ND   | 0.282    | ND   |
| GLBSP-15-S-20260120 | C35835  | 0.802   |      | 1.47    |      | 0.315        | J    | 0.887        |      | 0.350    | J    |
| GLBSP-16-S-20260120 | C53664  | 0.620   |      | 1.20    |      | 0.282        | ND   | 0.706        |      | 0.282    | ND   |
| GLBSP-17-S-20260120 | C40691  | 0.621   |      | 1.23    |      | 0.282        | ND   | 0.673        | J    | 0.282    | ND   |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB103-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Benzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260120  | C17110  | 0.658           | 0.206          | 8.49                | 13.8         | 0.629                      | 20501                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600654.d | 2026-02-05 16:58 | 1.682      | 16.039               | 73965          | 291827       | 56.3        | 15.989     | -3.0%          |
| GLBSP-2-S-20260120  | C34157  | 0.778           | 0.244          | 10.0                | 13.8         | 0.629                      | 20502                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600655.d | 2026-02-05 17:32 | 1.682      | 16.039               | 88267          | 294550       | 56.3        | 15.989     | -2.1%          |
| GLBSP-3-S-20260120  | B48671  | 0.916           | 0.287          | 11.8                | 13.8         | 0.629                      | 20502                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600656.d | 2026-02-05 18:07 | 1.682      | 16.039               | 103817         | 294285       | 56.3        | 15.989     | -2.2%          |
| GLBSP-4-S-20260120  | C57123  | 0.904           | 0.283          | 11.7                | 13.8         | 0.629                      | 20502                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600657.d | 2026-02-05 18:41 | 1.682      | 16.039               | 102405         | 294214       | 56.3        | 15.982     | -2.2%          |
| GLBSP-5-S-20260120  | C38560  | 0.864           | 0.271          | 11.2                | 13.8         | 0.629                      | 20506                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600658.d | 2026-02-05 19:15 | 1.682      | 16.046               | 97693          | 293368       | 56.3        | 15.989     | -2.5%          |
| GLBSP-5-D-20260120  | C55726  | 0.877           | 0.275          | 11.3                | 13.8         | 0.629                      | 20506                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600659.d | 2026-02-05 19:50 | 1.682      | 16.046               | 100132         | 296410       | 56.3        | 15.989     | -1.5%          |
| GLBSP-5-B-20260120  | C65346  | 0.194           | 0.0607         |                     | 13.8         | 0.629                      | 20506                   | 0.194          | 0.462          | 0.0607        | 0.145         | ND    | D2600652.d | 2026-02-05 15:49 | 1.682      | 16.039               | 5568           | 292073       | 56.3        | 15.989     | -2.9%          |
| GLBSP-6-S-20260120  | B19743  | 0.798           | 0.250          | 10.3                | 13.8         | 0.629                      | 20512                   | 0.194          | 0.461          | 0.0607        | 0.145         |       | D2600660.d | 2026-02-05 20:24 | 1.682      | 16.039               | 90380          | 293972       | 56.3        | 15.989     | -2.3%          |
| GLBSP-7-S-20260120  | B14962  | 1.08            | 0.339          | 14.0                | 13.8         | 0.629                      | 20510                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600661.d | 2026-02-05 20:59 | 1.682      | 16.039               | 124282         | 298349       | 56.3        | 15.989     | -0.8%          |
| GLBSP-8-S-20260120  | C37502  | 0.822           | 0.257          | 10.6                | 13.8         | 0.629                      | 20510                   | 0.194          | 0.462          | 0.0607        | 0.145         |       | D2600662.d | 2026-02-05 21:33 | 1.682      | 16.039               | 94682          | 299104       | 56.3        | 15.989     | -0.6%          |
| GLBSP-9-S-20260120  | C32853  | 0.822           | 0.257          | 10.6                | 13.8         | 0.629                      | 20512                   | 0.194          | 0.461          | 0.0607        | 0.145         |       | D2600663.d | 2026-02-05 22:08 | 1.682      | 16.039               | 94090          | 297095       | 56.3        | 15.982     | -1.2%          |
| GLBSP-10-S-20260120 | C56872  | 0.694           | 0.217          | 8.96                | 13.8         | 0.629                      | 20515                   | 0.194          | 0.461          | 0.0606        | 0.145         |       | D2600665.d | 2026-02-05 23:16 | 1.682      | 16.046               | 79546          | 297247       | 56.3        | 15.982     | -1.2%          |
| GLBSP-11-S-20260120 | C00658  | 0.721           | 0.226          | 9.31                | 13.8         | 0.629                      | 20516                   | 0.194          | 0.461          | 0.0606        | 0.145         |       | D2600666.d | 2026-02-05 23:51 | 1.682      | 16.039               | 82815          | 298043       | 56.3        | 15.989     | -0.9%          |
| GLBSP-12-S-20260120 | C71479  | 0.888           | 0.278          | 11.5                | 13.8         | 0.629                      | 20517                   | 0.194          | 0.461          | 0.0606        | 0.144         |       | D2600667.d | 2026-02-06 00:25 | 1.682      | 16.039               | 99520          | 290748       | 56.3        | 15.989     | -3.3%          |
| GLBSP-13-S-20260120 | C27884  | 1.22            | 0.381          | 15.7                | 13.8         | 0.629                      | 20520                   | 0.194          | 0.461          | 0.0606        | 0.144         |       | D2600668.d | 2026-02-06 01:00 | 1.682      | 16.046               | 134170         | 286224       | 56.3        | 15.989     | -4.9%          |
| GLBSP-14-S-20260120 | C17158  | 1.14            | 0.358          | 14.7                | 13.8         | 0.629                      | 20524                   | 0.194          | 0.461          | 0.0606        | 0.144         |       | D2600669.d | 2026-02-06 01:34 | 1.682      | 16.039               | 128795         | 292603       | 56.3        | 15.989     | -2.7%          |
| GLBSP-14-D-20260120 | C57469  | 1.15            | 0.361          | 14.9                | 13.8         | 0.629                      | 20524                   | 0.194          | 0.461          | 0.0606        | 0.144         |       | D2600670.d | 2026-02-06 02:08 | 1.682      | 16.039               | 131412         | 295306       | 56.3        | 15.989     | -1.8%          |
| GLBSP-14-B-20260120 | B48532  | 0.194           | 0.0606         |                     | 13.8         | 0.629                      | 20524                   | 0.194          | 0.461          | 0.0606        | 0.144         | ND    | D2600653.d | 2026-02-05 16:23 | 1.682      | 16.039               | 11800          | 296944       | 56.3        | 15.989     | -1.3%          |
| GLBSP-15-S-20260120 | C35835  | 0.802           | 0.251          | 10.4                | 13.8         | 0.629                      | 20526                   | 0.194          | 0.461          | 0.0606        | 0.144         |       | D2600671.d | 2026-02-06 02:43 | 1.682      | 16.039               | 90483          | 292481       | 56.3        | 15.989     | -2.8%          |
| GLBSP-16-S-20260120 | C53664  | 0.620           | 0.194          | 8.00                | 13.8         | 0.629                      | 20527                   | 0.194          | 0.461          | 0.0606        | 0.144         |       | D2600672.d | 2026-02-06 03:17 | 1.682      | 16.039               | 69562          | 291105       | 56.3        | 15.989     | -3.2%          |
| GLBSP-17-S-20260120 | C40691  | 0.621           | 0.195          | 8.03                | 13.8         | 0.629                      | 20528                   | 0.194          | 0.461          | 0.0606        | 0.144         |       | D2600673.d | 2026-02-06 03:52 | 1.682      | 16.039               | 69253          | 289006       | 56.3        | 15.989     | -3.9%          |

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260120  | C17110  | 1.53            | 0.406          | 15.3                | 13.8         | 0.488                      | 20501                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600654.d | 2026-02-05 16:58 | 2.061      | 18.639               | 145450         | 304357       | 66.1        | 18.553     | -2.3%          |
| GLBSP-2-S-20260120  | C34157  | 1.80            | 0.479          | 18.1                | 13.8         | 0.488                      | 20502                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600655.d | 2026-02-05 17:32 | 2.061      | 18.639               | 176519         | 313532       | 66.1        | 18.554     | 0.7%           |
| GLBSP-3-S-20260120  | B48671  | 1.99            | 0.529          | 19.9                | 13.8         | 0.488                      | 20502                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600656.d | 2026-02-05 18:07 | 2.061      | 18.640               | 191270         | 307593       | 66.1        | 18.554     | -1.2%          |
| GLBSP-4-S-20260120  | C57123  | 2.27            | 0.603          | 22.7                | 13.8         | 0.488                      | 20502                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600657.d | 2026-02-05 18:41 | 2.061      | 18.640               | 220546         | 310957       | 66.1        | 18.546     | -0.1%          |
| GLBSP-5-S-20260120  | C38560  | 2.03            | 0.539          | 20.3                | 13.8         | 0.488                      | 20506                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600658.d | 2026-02-05 19:15 | 2.061      | 18.640               | 198139         | 312717       | 66.1        | 18.554     | 0.4%           |
| GLBSP-5-D-20260120  | C55726  | 2.20            | 0.584          | 22.0                | 13.8         | 0.488                      | 20506                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600659.d | 2026-02-05 19:50 | 2.061      | 18.639               | 210238         | 305797       | 66.1        | 18.553     | -1.8%          |
| GLBSP-5-B-20260120  | C65346  | 0.250           | 0.0663         |                     | 13.8         | 0.488                      | 20506                   | 0.250          | 0.522          | 0.0663        | 0.139         | ND    | D2600652.d | 2026-02-05 15:49 | 2.061      | 18.639               | 9553           | 313690       | 66.1        | 18.553     | 0.7%           |
| GLBSP-6-S-20260120  | B19743  | 2.06            | 0.548          | 20.7                | 13.8         | 0.488                      | 20512                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600660.d | 2026-02-05 20:24 | 2.061      | 18.639               | 202004         | 313102       | 66.1        | 18.553     | 0.6%           |
| GLBSP-7-S-20260120  | B14962  | 2.55            | 0.677          | 25.5                | 13.8         | 0.488                      | 20510                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600661.d | 2026-02-05 20:59 | 2.061      | 18.639               | 248798         | 312392       | 66.1        | 18.553     | 0.3%           |
| GLBSP-8-S-20260120  | C37502  | 1.90            | 0.505          | 19.1                | 13.8         | 0.488                      | 20510                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600662.d | 2026-02-05 21:33 | 2.061      | 18.639               | 185152         | 311473       | 66.1        | 18.553     | 0.0%           |
| GLBSP-9-S-20260120  | C32853  | 1.29            | 0.341          | 12.9                | 13.8         | 0.488                      | 20512                   | 0.250          | 0.522          | 0.0663        | 0.139         |       | D2600663.d | 2026-02-05 22:08 | 2.061      | 18.640               | 125904         | 313421       | 66.1        | 18.546     | 0.7%           |
| GLBSP-10-S-20260120 | C56872  | 1.32            | 0.351          | 13.3                | 13.8         | 0.488                      | 20515                   | 0.249          | 0.522          | 0.0662        | 0.139         |       | D2600665.d | 2026-02-05 23:16 | 2.061      | 18.639               | 129280         | 312688       | 66.1        | 18.546     | 0.4%           |
| GLBSP-11-S-20260120 | C00658  | 1.49            | 0.396          | 14.9                | 13.8         | 0.488                      | 20516                   | 0.249          | 0.522          | 0.0662        | 0.139         |       | D2600666.d | 2026-02-05 23:51 | 2.061      | 18.639               | 144685         | 310452       | 66.1        | 18.546     | -0.3%          |
| GLBSP-12-S-20260120 | C71479  | 1.72            | 0.457          | 17.2                | 13.8         | 0.488                      | 20517                   | 0.249          | 0.522          | 0.0662        | 0.139         |       | D2600667.d | 2026-02-06 00:25 | 2.061      | 18.639               | 162526         | 302281       | 66.1        | 18.553     | -2.9%          |
| GLBSP-13-S-20260120 | C27884  | 2.48            | 0.657          | 24.8                | 13.8         | 0.488                      | 20520                   | 0.249          | 0.522          | 0.0662        | 0.139         |       | D2600668.d | 2026-02-06 01:00 | 2.061      | 18.639               | 239506         | 309465       | 66.1        | 18.553     | -0.6%          |
| GLBSP-14-S-20260120 | C17158  | 2.73            | 0.725          | 27.4                | 13.8         | 0.488                      | 20524                   | 0.249          | 0.522          | 0.0662        | 0.139         |       | D2600669.d | 2026-02-06 01:34 | 2.061      | 18.640               | 261567         | 306464       | 66.1        | 18.554     | -1.6%          |



## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB103-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Toluene

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-14-D-20260120 | C57469  | 2.73         | 0.725       | 27.4          | 13.8      | 0.488                | 20524             | 0.249       | 0.522       | 0.0662     | 0.139      |       | D2600670.d | 2026-02-06 02:08 | 2.061   | 18.639         | 257846      | 302076    | 66.1     | 18.546  | -3.0%       |
| GLBSP-14-B-20260120 | B48532  | 0.249        | 0.0662      |               | 13.8      | 0.488                | 20524             | 0.249       | 0.522       | 0.0662     | 0.139      | ND    | D2600653.d | 2026-02-05 16:23 | 2.061   | 18.639         | 10318       | 305301    | 66.1     | 18.553  | -1.9%       |
| GLBSP-15-S-20260120 | C35835  | 1.47         | 0.391       | 14.8          | 13.8      | 0.488                | 20526             | 0.249       | 0.522       | 0.0662     | 0.139      |       | D2600671.d | 2026-02-06 02:43 | 2.061   | 18.639         | 142991      | 310301    | 66.1     | 18.546  | -0.3%       |
| GLBSP-16-S-20260120 | C53664  | 1.20         | 0.318       | 12.0          | 13.8      | 0.488                | 20527             | 0.249       | 0.522       | 0.0662     | 0.139      |       | D2600672.d | 2026-02-06 03:17 | 2.061   | 18.639         | 113289      | 302626    | 66.1     | 18.553  | -2.8%       |
| GLBSP-17-S-20260120 | C40691  | 1.23         | 0.328       | 12.4          | 13.8      | 0.488                | 20528             | 0.249       | 0.522       | 0.0662     | 0.139      |       | D2600673.d | 2026-02-06 03:52 | 2.061   | 18.639         | 117219      | 303701    | 66.1     | 18.546  | -2.5%       |

### Ethylbenzene

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-1-S-20260120  | C17110  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20501             | 0.282       | 0.614       | 0.0650     | 0.141      | ND    | D2600654.d | 2026-02-05 16:58 | 2.093   | 20.710         | 24018       | 304357    | 66.1     | 18.553  | -2.3%       |
| GLBSP-2-S-20260120  | C34157  | 0.327        | 0.0754      | 2.90          | 13.8      | 0.432                | 20502             | 0.282       | 0.614       | 0.0650     | 0.141      | J     | D2600655.d | 2026-02-05 17:32 | 2.093   | 20.710         | 28775       | 313532    | 66.1     | 18.554  | 0.7%        |
| GLBSP-3-S-20260120  | B48671  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20502             | 0.282       | 0.614       | 0.0650     | 0.141      | ND    | D2600656.d | 2026-02-05 18:07 | 2.093   | 20.710         | 22249       | 307593    | 66.1     | 18.554  | -1.2%       |
| GLBSP-4-S-20260120  | C57123  | 0.329        | 0.0759      | 2.92          | 13.8      | 0.432                | 20502             | 0.282       | 0.614       | 0.0650     | 0.141      | J     | D2600657.d | 2026-02-05 18:41 | 2.093   | 20.710         | 28732       | 310957    | 66.1     | 18.546  | -0.1%       |
| GLBSP-5-S-20260120  | C38560  | 0.307        | 0.0707      | 2.72          | 13.8      | 0.432                | 20506             | 0.282       | 0.614       | 0.0650     | 0.141      | J     | D2600658.d | 2026-02-05 19:15 | 2.093   | 20.710         | 26934       | 312717    | 66.1     | 18.554  | 0.4%        |
| GLBSP-5-D-20260120  | C55726  | 0.344        | 0.0792      | 3.05          | 13.8      | 0.432                | 20506             | 0.282       | 0.614       | 0.0650     | 0.141      | J     | D2600659.d | 2026-02-05 19:50 | 2.093   | 20.709         | 29501       | 305797    | 66.1     | 18.553  | -1.8%       |
| GLBSP-5-B-20260120  | C65346  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20506             | 0.282       | 0.614       | 0.0650     | 0.141      | ND    | D2600652.d | 2026-02-05 15:49 | 2.093   | 20.709         | 722         | 313690    | 66.1     | 18.553  | 0.7%        |
| GLBSP-6-S-20260120  | B19743  | 0.319        | 0.0735      | 2.83          | 13.8      | 0.432                | 20512             | 0.282       | 0.614       | 0.0650     | 0.141      | J     | D2600660.d | 2026-02-05 20:24 | 2.093   | 20.709         | 28035       | 313102    | 66.1     | 18.553  | 0.6%        |
| GLBSP-7-S-20260120  | B14962  | 0.431        | 0.0994      | 3.82          | 13.8      | 0.432                | 20510             | 0.282       | 0.614       | 0.0650     | 0.141      | J     | D2600661.d | 2026-02-05 20:59 | 2.093   | 20.710         | 37817       | 312392    | 66.1     | 18.553  | 0.3%        |
| GLBSP-8-S-20260120  | C37502  | 0.386        | 0.0890      | 3.42          | 13.8      | 0.432                | 20510             | 0.282       | 0.614       | 0.0650     | 0.141      | J     | D2600662.d | 2026-02-05 21:33 | 2.093   | 20.709         | 33762       | 311473    | 66.1     | 18.553  | 0.0%        |
| GLBSP-9-S-20260120  | C32853  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20512             | 0.282       | 0.614       | 0.0650     | 0.141      | ND    | D2600663.d | 2026-02-05 22:08 | 2.093   | 20.710         | 21336       | 313421    | 66.1     | 18.546  | 0.7%        |
| GLBSP-10-S-20260120 | C56872  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20515             | 0.282       | 0.613       | 0.0650     | 0.141      | ND    | D2600665.d | 2026-02-05 23:16 | 2.093   | 20.717         | 20795       | 312688    | 66.1     | 18.546  | 0.4%        |
| GLBSP-11-S-20260120 | C00658  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20516             | 0.282       | 0.613       | 0.0650     | 0.141      | ND    | D2600666.d | 2026-02-05 23:51 | 2.093   | 20.710         | 24304       | 310452    | 66.1     | 18.546  | -0.3%       |
| GLBSP-12-S-20260120 | C71479  | 0.356        | 0.0821      | 3.16          | 13.8      | 0.432                | 20517             | 0.282       | 0.613       | 0.0650     | 0.141      | J     | D2600667.d | 2026-02-06 00:25 | 2.093   | 20.710         | 30252       | 302281    | 66.1     | 18.553  | -2.9%       |
| GLBSP-13-S-20260120 | C27884  | 0.481        | 0.111       | 4.26          | 13.8      | 0.432                | 20520             | 0.282       | 0.613       | 0.0650     | 0.141      | J     | D2600668.d | 2026-02-06 01:00 | 2.093   | 20.709         | 41783       | 309465    | 66.1     | 18.553  | -0.6%       |
| GLBSP-14-S-20260120 | C17158  | 0.524        | 0.121       | 4.65          | 13.8      | 0.432                | 20524             | 0.282       | 0.613       | 0.0650     | 0.141      | J     | D2600669.d | 2026-02-06 01:34 | 2.093   | 20.710         | 45136       | 306464    | 66.1     | 18.554  | -1.6%       |
| GLBSP-14-D-20260120 | C57469  | 0.567        | 0.131       | 5.03          | 13.8      | 0.432                | 20524             | 0.282       | 0.613       | 0.0650     | 0.141      | J     | D2600670.d | 2026-02-06 02:08 | 2.093   | 20.710         | 48147       | 302076    | 66.1     | 18.546  | -3.0%       |
| GLBSP-14-B-20260120 | B48532  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20524             | 0.282       | 0.613       | 0.0650     | 0.141      | ND    | D2600653.d | 2026-02-05 16:23 | 2.093   | 20.710         | 1319        | 305301    | 66.1     | 18.553  | -1.9%       |
| GLBSP-15-S-20260120 | C35835  | 0.315        | 0.0725      | 2.79          | 13.8      | 0.432                | 20526             | 0.282       | 0.613       | 0.0650     | 0.141      | J     | D2600671.d | 2026-02-06 02:43 | 2.093   | 20.710         | 27430       | 310301    | 66.1     | 18.546  | -0.3%       |
| GLBSP-16-S-20260120 | C53664  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20527             | 0.282       | 0.613       | 0.0650     | 0.141      | ND    | D2600672.d | 2026-02-06 03:17 | 2.093   | 20.710         | 20845       | 302626    | 66.1     | 18.553  | -2.8%       |
| GLBSP-17-S-20260120 | C40691  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20528             | 0.282       | 0.613       | 0.0650     | 0.141      | ND    | D2600673.d | 2026-02-06 03:52 | 2.093   | 20.710         | 19106       | 303701    | 66.1     | 18.546  | -2.5%       |

### m-/p-Xylenes

| Sample Code        | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|--------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-1-S-20260120 | C17110  | 0.848        | 0.195       | 7.51          | 13.8      | 0.432                | 20501             | 0.282       | 0.688       | 0.0650     | 0.159      |       | D2600654.d | 2026-02-05 16:58 | 1.516   | 20.882         | 52438       | 304357    | 66.1     | 18.553  | -2.3%       |
| GLBSP-2-S-20260120 | C34157  | 1.03         | 0.238       | 9.15          | 13.8      | 0.432                | 20502             | 0.282       | 0.688       | 0.0650     | 0.159      |       | D2600655.d | 2026-02-05 17:32 | 1.516   | 20.882         | 65856       | 313532    | 66.1     | 18.554  | 0.7%        |
| GLBSP-3-S-20260120 | B48671  | 0.744        | 0.171       | 6.59          | 13.8      | 0.432                | 20502             | 0.282       | 0.688       | 0.0650     | 0.159      |       | D2600656.d | 2026-02-05 18:07 | 1.516   | 20.874         | 46508       | 307593    | 66.1     | 18.554  | -1.2%       |
| GLBSP-4-S-20260120 | C57123  | 1.01         | 0.233       | 8.97          | 13.8      | 0.432                | 20502             | 0.282       | 0.688       | 0.0650     | 0.159      |       | D2600657.d | 2026-02-05 18:41 | 1.516   | 20.882         | 64012       | 310957    | 66.1     | 18.546  | -0.1%       |
| GLBSP-5-S-20260120 | C38560  | 0.926        | 0.213       | 8.21          | 13.8      | 0.432                | 20506             | 0.282       | 0.688       | 0.0650     | 0.159      |       | D2600658.d | 2026-02-05 19:15 | 1.516   | 20.874         | 58883       | 312717    | 66.1     | 18.554  | 0.4%        |
| GLBSP-5-D-20260120 | C55726  | 1.01         | 0.233       | 8.95          | 13.8      | 0.432                | 20506             | 0.282       | 0.688       | 0.0650     | 0.159      |       | D2600659.d | 2026-02-05 19:50 | 1.516   | 20.881         | 62771       | 305797    | 66.1     | 18.553  | -1.8%       |
| GLBSP-5-B-20260120 | C65346  | 0.282        | 0.0650      |               | 13.8      | 0.432                | 20506             | 0.282       | 0.688       | 0.0650     | 0.159      | ND    | D2600652.d | 2026-02-05 15:49 | 1.516   | 20.903         | 1033        | 313690    | 66.1     | 18.553  | 0.7%        |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB103-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### m-/p-Xylenes

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>R/R | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-6-S-20260120  | B19743  | 0.918           | 0.212          | 8.14                | 13.8         | 0.432                      | 20512                   | 0.282          | 0.688          | 0.0650        | 0.158         |       | D2600660.d | 2026-02-05 20:24 | 1.516      | 20.881               | 58471          | 313102       | 66.1        | 18.553     | 0.6%           |
| GLBSP-7-S-20260120  | B14962  | 1.10            | 0.253          | 9.73                | 13.8         | 0.432                      | 20510                   | 0.282          | 0.688          | 0.0650        | 0.158         |       | D2600661.d | 2026-02-05 20:59 | 1.516      | 20.874               | 69745          | 312392       | 66.1        | 18.553     | 0.3%           |
| GLBSP-8-S-20260120  | C37502  | 1.03            | 0.236          | 9.09                | 13.8         | 0.432                      | 20510                   | 0.282          | 0.688          | 0.0650        | 0.158         |       | D2600662.d | 2026-02-05 21:33 | 1.516      | 20.881               | 64984          | 311473       | 66.1        | 18.553     | 0.0%           |
| GLBSP-9-S-20260120  | C32853  | 0.628           | 0.145          | 5.56                | 13.8         | 0.432                      | 20512                   | 0.282          | 0.688          | 0.0650        | 0.158         | J     | D2600663.d | 2026-02-05 22:08 | 1.516      | 20.874               | 40000          | 313421       | 66.1        | 18.546     | 0.7%           |
| GLBSP-10-S-20260120 | C56872  | 0.716           | 0.165          | 6.35                | 13.8         | 0.432                      | 20515                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600665.d | 2026-02-05 23:16 | 1.516      | 20.881               | 45530          | 312688       | 66.1        | 18.546     | 0.4%           |
| GLBSP-11-S-20260120 | C00658  | 0.772           | 0.178          | 6.85                | 13.8         | 0.432                      | 20516                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600666.d | 2026-02-05 23:51 | 1.516      | 20.881               | 48769          | 310452       | 66.1        | 18.546     | -0.3%          |
| GLBSP-12-S-20260120 | C71479  | 0.966           | 0.223          | 8.57                | 13.8         | 0.432                      | 20517                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600667.d | 2026-02-06 00:25 | 1.516      | 20.882               | 59407          | 302281       | 66.1        | 18.553     | -2.9%          |
| GLBSP-13-S-20260120 | C27884  | 1.26            | 0.290          | 11.2                | 13.8         | 0.432                      | 20520                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600668.d | 2026-02-06 01:00 | 1.516      | 20.881               | 79229          | 309465       | 66.1        | 18.553     | -0.6%          |
| GLBSP-14-S-20260120 | C17158  | 1.38            | 0.318          | 12.2                | 13.8         | 0.432                      | 20524                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600669.d | 2026-02-06 01:34 | 1.516      | 20.874               | 85960          | 306464       | 66.1        | 18.554     | -1.6%          |
| GLBSP-14-D-20260120 | C57469  | 1.72            | 0.396          | 15.2                | 13.8         | 0.432                      | 20524                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600670.d | 2026-02-06 02:08 | 1.516      | 20.874               | 105671         | 302076       | 66.1        | 18.546     | -3.0%          |
| GLBSP-14-B-20260120 | B48532  | 0.282           | 0.0650         |                     | 13.8         | 0.432                      | 20524                   | 0.282          | 0.687          | 0.0650        | 0.158         | ND    | D2600653.d | 2026-02-05 16:23 | 1.516      | 20.967               | 2105           | 305301       | 66.1        | 18.553     | -1.9%          |
| GLBSP-15-S-20260120 | C35835  | 0.887           | 0.204          | 7.86                | 13.8         | 0.432                      | 20526                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600671.d | 2026-02-06 02:43 | 1.516      | 20.874               | 55991          | 310301       | 66.1        | 18.546     | -0.3%          |
| GLBSP-16-S-20260120 | C53664  | 0.706           | 0.163          | 6.26                | 13.8         | 0.432                      | 20527                   | 0.282          | 0.687          | 0.0650        | 0.158         |       | D2600672.d | 2026-02-06 03:17 | 1.516      | 20.874               | 43450          | 302626       | 66.1        | 18.553     | -2.8%          |
| GLBSP-17-S-20260120 | C40691  | 0.673           | 0.155          | 5.97                | 13.8         | 0.432                      | 20528                   | 0.282          | 0.687          | 0.0650        | 0.158         | J     | D2600673.d | 2026-02-06 03:52 | 1.516      | 20.881               | 41603          | 303701       | 66.1        | 18.546     | -2.5%          |

### o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>R/R | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260120  | C17110  | 0.317           | 0.0732         | 2.81                | 13.8         | 0.432                      | 20501                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600654.d | 2026-02-05 16:58 | 1.508      | 21.354               | 19537          | 304357       | 66.1        | 18.553     | -2.3%          |
| GLBSP-2-S-20260120  | C34157  | 0.384           | 0.0885         | 3.40                | 13.8         | 0.432                      | 20502                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600655.d | 2026-02-05 17:32 | 1.508      | 21.354               | 24341          | 313532       | 66.1        | 18.554     | 0.7%           |
| GLBSP-3-S-20260120  | B48671  | 0.289           | 0.0666         | 2.56                | 13.8         | 0.432                      | 20502                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600656.d | 2026-02-05 18:07 | 1.508      | 21.354               | 17973          | 307593       | 66.1        | 18.554     | -1.2%          |
| GLBSP-4-S-20260120  | C57123  | 0.392           | 0.0904         | 3.47                | 13.8         | 0.432                      | 20502                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600657.d | 2026-02-05 18:41 | 1.508      | 21.354               | 24656          | 310957       | 66.1        | 18.546     | -0.1%          |
| GLBSP-5-S-20260120  | C38560  | 0.334           | 0.0770         | 2.96                | 13.8         | 0.432                      | 20506                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600658.d | 2026-02-05 19:15 | 1.508      | 21.354               | 21120          | 312717       | 66.1        | 18.554     | 0.4%           |
| GLBSP-5-D-20260120  | C55726  | 0.429           | 0.0989         | 3.80                | 13.8         | 0.432                      | 20506                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600659.d | 2026-02-05 19:50 | 1.508      | 21.354               | 26545          | 305797       | 66.1        | 18.553     | -1.8%          |
| GLBSP-5-B-20260120  | C65346  | 0.282           | 0.0650         |                     | 13.8         | 0.432                      | 20506                   | 0.282          | 0.640          | 0.0650        | 0.147         | ND    | D2600652.d | 2026-02-05 15:49 | 1.508      | 21.354               | 369            | 313690       | 66.1        | 18.553     | 0.7%           |
| GLBSP-6-S-20260120  | B19743  | 0.360           | 0.0830         | 3.19                | 13.8         | 0.432                      | 20512                   | 0.282          | 0.639          | 0.0650        | 0.147         | J     | D2600660.d | 2026-02-05 20:24 | 1.508      | 21.354               | 22802          | 313102       | 66.1        | 18.553     | 0.6%           |
| GLBSP-7-S-20260120  | B14962  | 0.435           | 0.100          | 3.86                | 13.8         | 0.432                      | 20510                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600661.d | 2026-02-05 20:59 | 1.508      | 21.354               | 27501          | 312392       | 66.1        | 18.553     | 0.3%           |
| GLBSP-8-S-20260120  | C37502  | 0.401           | 0.0924         | 3.55                | 13.8         | 0.432                      | 20510                   | 0.282          | 0.640          | 0.0650        | 0.147         | J     | D2600662.d | 2026-02-05 21:33 | 1.508      | 21.354               | 25250          | 311473       | 66.1        | 18.553     | 0.0%           |
| GLBSP-9-S-20260120  | C32853  | 0.282           | 0.0650         |                     | 13.8         | 0.432                      | 20512                   | 0.282          | 0.639          | 0.0650        | 0.147         | ND    | D2600663.d | 2026-02-05 22:08 | 1.508      | 21.354               | 15718          | 313421       | 66.1        | 18.546     | 0.7%           |
| GLBSP-10-S-20260120 | C56872  | 0.298           | 0.0686         | 2.64                | 13.8         | 0.432                      | 20515                   | 0.282          | 0.639          | 0.0650        | 0.147         | J     | D2600665.d | 2026-02-05 23:16 | 1.508      | 21.354               | 18840          | 312688       | 66.1        | 18.546     | 0.4%           |
| GLBSP-11-S-20260120 | C00658  | 0.285           | 0.0658         | 2.53                | 13.8         | 0.432                      | 20516                   | 0.282          | 0.639          | 0.0650        | 0.147         | J     | D2600666.d | 2026-02-05 23:51 | 1.508      | 21.354               | 17933          | 310452       | 66.1        | 18.546     | -0.3%          |
| GLBSP-12-S-20260120 | C71479  | 0.391           | 0.0901         | 3.47                | 13.8         | 0.432                      | 20517                   | 0.282          | 0.639          | 0.0650        | 0.147         | J     | D2600667.d | 2026-02-06 00:25 | 1.508      | 21.354               | 23913          | 302281       | 66.1        | 18.553     | -2.9%          |
| GLBSP-13-S-20260120 | C27884  | 0.578           | 0.133          | 5.13                | 13.8         | 0.432                      | 20520                   | 0.282          | 0.639          | 0.0650        | 0.147         | J     | D2600668.d | 2026-02-06 01:00 | 1.508      | 21.354               | 36223          | 309465       | 66.1        | 18.553     | -0.6%          |
| GLBSP-14-S-20260120 | C17158  | 0.584           | 0.135          | 5.18                | 13.8         | 0.432                      | 20524                   | 0.282          | 0.639          | 0.0650        | 0.147         | J     | D2600669.d | 2026-02-06 01:34 | 1.508      | 21.354               | 36254          | 306464       | 66.1        | 18.554     | -1.6%          |
| GLBSP-14-D-20260120 | C57469  | 0.724           | 0.167          | 6.42                | 13.8         | 0.432                      | 20524                   | 0.282          | 0.639          | 0.0650        | 0.147         |       | D2600670.d | 2026-02-06 02:08 | 1.508      | 21.354               | 44248          | 302076       | 66.1        | 18.546     | -3.0%          |
| GLBSP-14-B-20260120 | B48532  | 0.282           | 0.0650         |                     | 13.8         | 0.432                      | 20524                   | 0.282          | 0.639          | 0.0650        | 0.147         | ND    | D2600653.d | 2026-02-05 16:23 | 1.508      | 21.311               | 494            | 305301       | 66.1        | 18.553     | -1.9%          |
| GLBSP-15-S-20260120 | C35835  | 0.350           | 0.0808         | 3.11                | 13.8         | 0.432                      | 20526                   | 0.282          | 0.639          | 0.0650        | 0.147         | J     | D2600671.d | 2026-02-06 02:43 | 1.508      | 21.354               | 22014          | 310301       | 66.1        | 18.546     | -0.3%          |
| GLBSP-16-S-20260120 | C53664  | 0.282           | 0.0650         |                     | 13.8         | 0.432                      | 20527                   | 0.282          | 0.639          | 0.0650        | 0.147         | ND    | D2600672.d | 2026-02-06 03:17 | 1.508      | 21.354               | 16151          | 302626       | 66.1        | 18.553     | -2.8%          |

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB103-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|---------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-17-S-20260120 | C40691  | 0.282           | 0.0650         |                     | 13.8         | 0.432                     | 20528                   | 0.282          | 0.639          | 0.0650        | 0.147         | ND    | D2600673.d | 2026-02-06 03:52 | 1.508      | 21.354               | 16728          | 303701       | 66.1        | 18.546     | -2.5%          |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
ND: The analyte was not present above the Method Detection Limit

# QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB103-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

QC Samples

| Field Sample Type       | Sample Code         | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|-------------------------|---------------------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
| Blanks (ug/m³)          | GLBSP-5-B-20260120  | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
|                         | GLBSP-14-B-20260120 | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
| Duplicates (difference) | GLBSP-5-D-20260120  | 1.4%    | Pass | 8.2%    | Pass | 11%          | Pass | 8.6%         | Pass | 25%      | Pass |
|                         | GLBSP-14-D-20260120 | 1.1%    | Pass | 0.0093% | Pass | 7.9%         | Pass | 22%          | Pass | 21%      | Pass |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB103-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Benzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5 REC          | D2600650.d | C43239  | Cal   | 1.682 | 1.698    | 1.682        | -0.97%     | -1.3%               |                       | Pass      |       |
| 2026GB103 Method Blank-1 | D2600651.d | C55470  | Blank |       | 1.698    | 1.682        |            |                     | -3.4%                 | Pass      | ND    |
| M325B CCV 5              | D2600664.d | B48568  | Check | 1.680 | 1.698    | 1.682        | -1.1%      |                     | -1.6%                 | Pass      |       |
| M325B CCV 5              | D2600674.d | C55778  | Check | 1.475 | 1.698    | 1.682        | -13%       |                     | -4.0%                 | Pass      |       |

### Toluene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5 REC          | D2600650.d | C43239  | Cal   | 2.061 | 2.022    | 2.061        | 1.9%       | 2.4%                |                       | Pass      |       |
| 2026GB103 Method Blank-1 | D2600651.d | C55470  | Blank |       | 2.022    | 2.061        |            |                     | -3.0%                 | Pass      | ND    |
| M325B CCV 5              | D2600664.d | B48568  | Check | 2.015 | 2.022    | 2.061        | -0.36%     |                     | -0.46%                | Pass      |       |
| M325B CCV 5              | D2600674.d | C55778  | Check | 2.031 | 2.022    | 2.061        | 0.43%      |                     | -3.4%                 | Pass      |       |

### Ethylbenzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5 REC          | D2600650.d | C43239  | Cal   | 2.093 | 2.368    | 2.093        | -12%       | 2.4%                |                       | Pass      |       |
| 2026GB103 Method Blank-1 | D2600651.d | C55470  | Blank |       | 2.368    | 2.093        |            |                     | -3.0%                 | Pass      | ND    |
| M325B CCV 5              | D2600664.d | B48568  | Check | 1.968 | 2.368    | 2.093        | -17%       |                     | -0.46%                | Pass      |       |
| M325B CCV 5              | D2600674.d | C55778  | Check | 1.924 | 2.368    | 2.093        | -19%       |                     | -3.4%                 | Pass      |       |

### m-/p-Xylenes Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5 REC          | D2600650.d | C43239  | Cal   | 1.516 | 1.831    | 1.516        | -17%       | 2.4%                |                       | Pass      |       |
| 2026GB103 Method Blank-1 | D2600651.d | C55470  | Blank |       | 1.831    | 1.516        |            |                     | -3.0%                 | Pass      | ND    |
| M325B CCV 5              | D2600664.d | B48568  | Check | 1.394 | 1.831    | 1.516        | -24%       |                     | -0.46%                | Pass      |       |
| M325B CCV 5              | D2600674.d | C55778  | Check | 1.487 | 1.831    | 1.516        | -19%       |                     | -3.4%                 | Pass      |       |

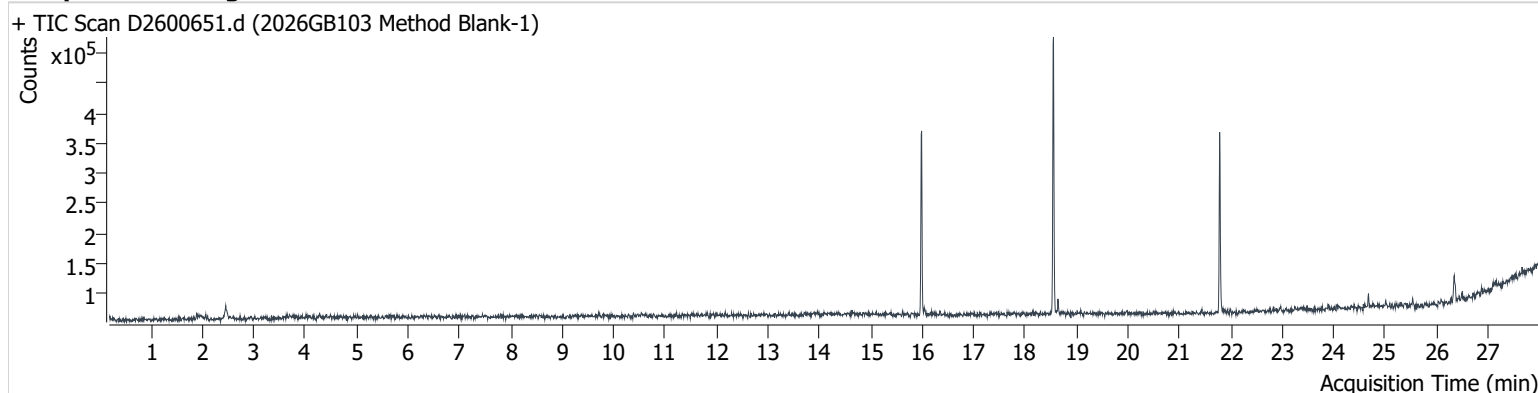
### o-Xylene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5 REC          | D2600650.d | C43239  | Cal   | 1.508 | 1.864    | 1.508        | -19%       | 2.4%                |                       | Pass      |       |
| 2026GB103 Method Blank-1 | D2600651.d | C55470  | Blank |       | 1.864    | 1.508        |            |                     | -3.0%                 | Pass      | ND    |
| M325B CCV 5              | D2600664.d | B48568  | Check | 1.438 | 1.864    | 1.508        | -23%       |                     | -0.46%                | Pass      |       |
| M325B CCV 5              | D2600674.d | C55778  | Check | 1.464 | 1.864    | 1.508        | -21%       |                     | -3.4%                 | Pass      |       |

# Chromatograms

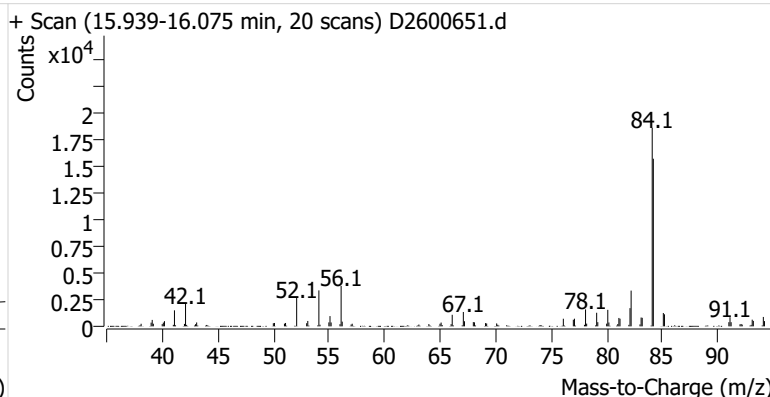
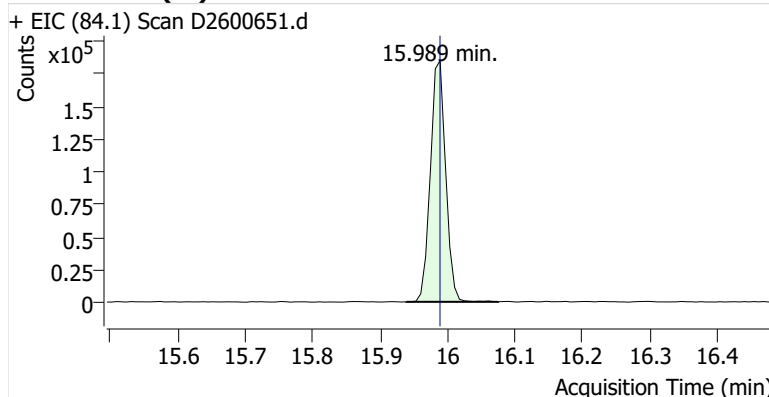
Name 2026GB103 Method Blank-1  
Comment C55470  
Data File D2600651.d  
Acq. Date-Time 2/5/2026 3:15:15 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

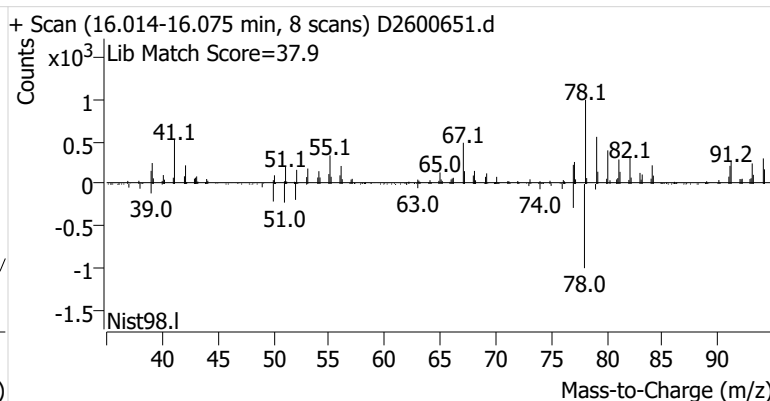
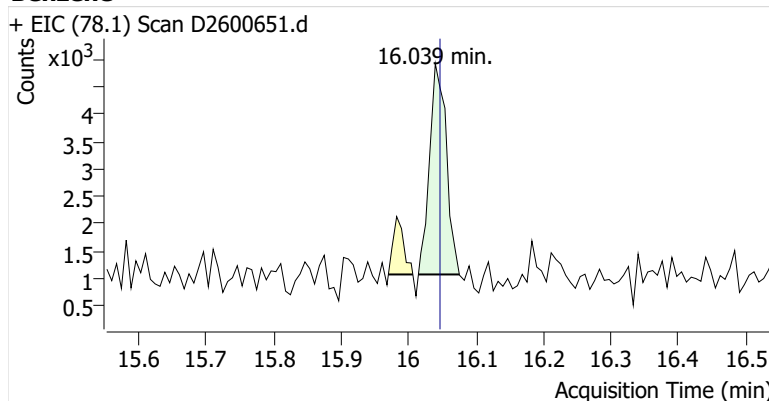


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 290,580 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 6,499   |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 302,074 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 12,334  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.717 | 20.710  | 2,764   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.896 | 20.881  | 1,448   |           |
| o-Xylene        | Toluene-d8 (IS) | 20.896 | 21.354  | ND      | m         |

## Benzene-d6 (IS)



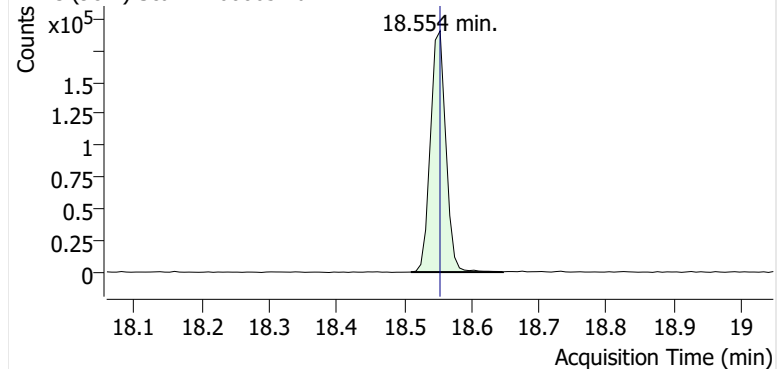
## Benzene



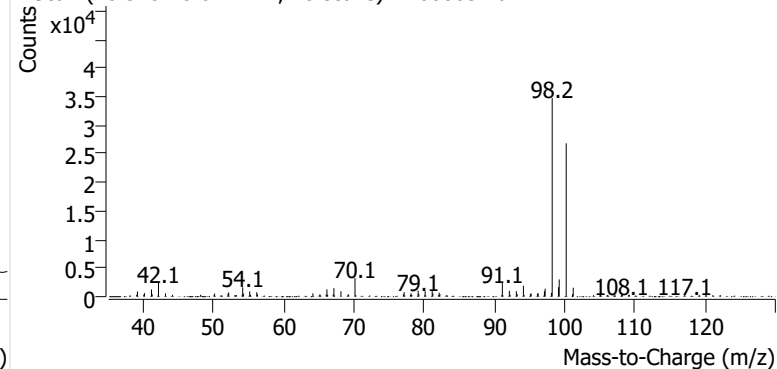


**Toluene-d8 (IS)**

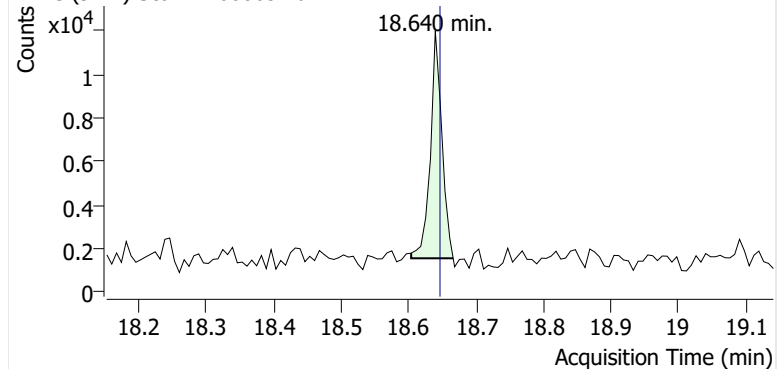
+ EIC (98.1) Scan D2600651.d



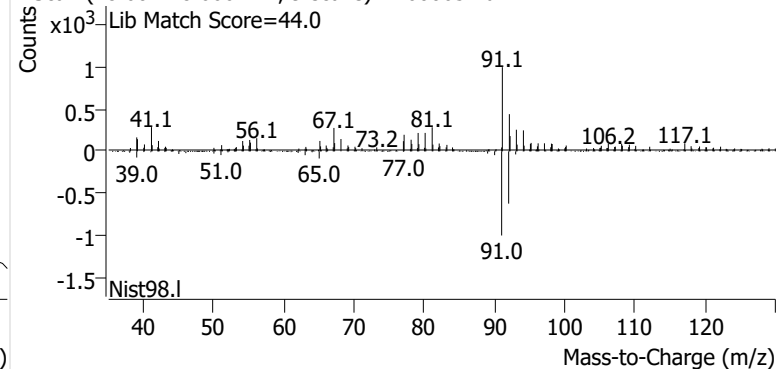
+ Scan (18.510-18.647 min, 20 scans) D2600651.d

**Toluene**

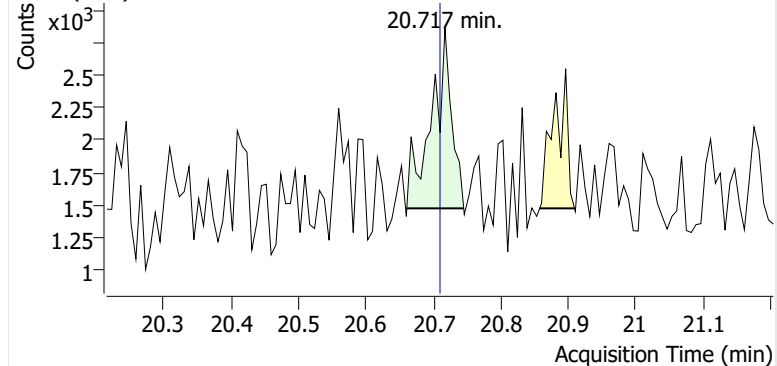
+ EIC (91.1) Scan D2600651.d



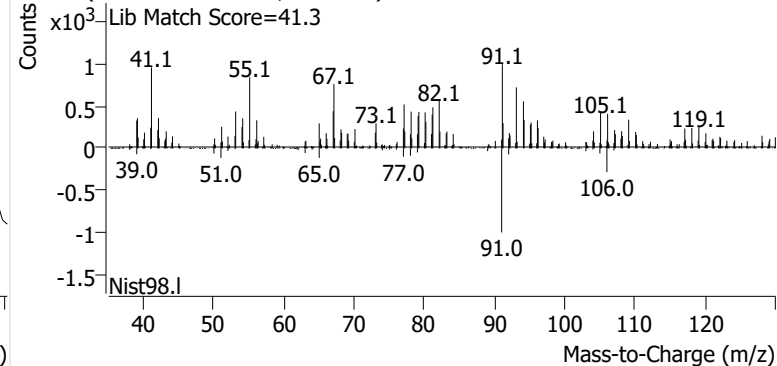
+ Scan (18.604-18.666 min, 9 scans) D2600651.d

**Ethylbenzene**

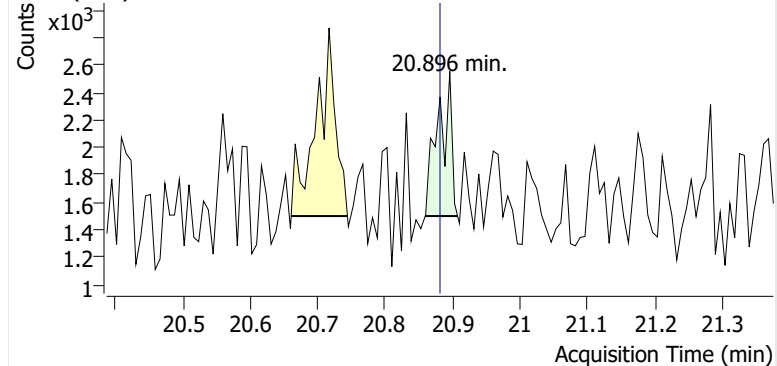
+ EIC (91.1) Scan D2600651.d



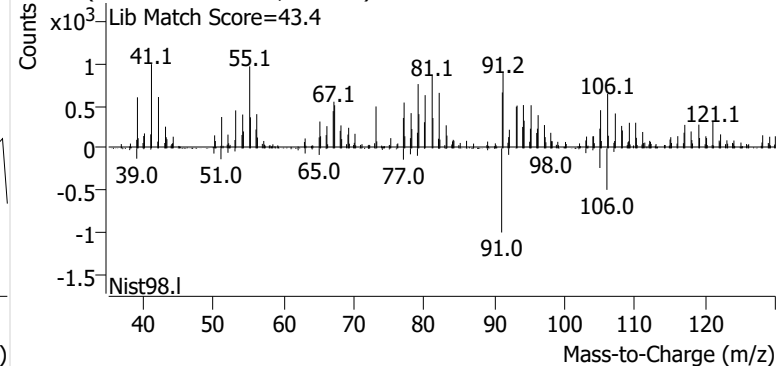
+ Scan (20.660-20.745 min, 11 scans) D2600651.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600651.d

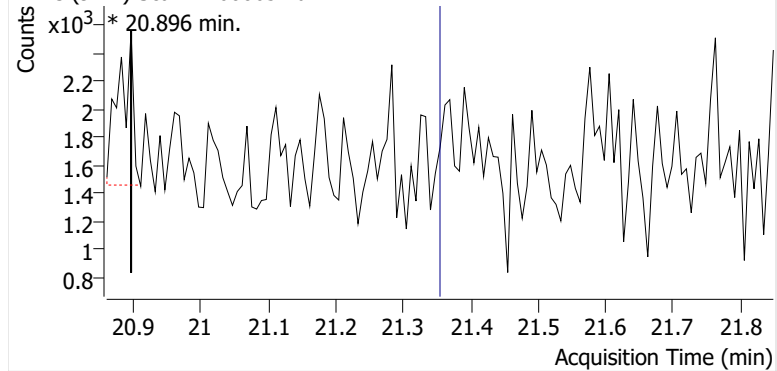


+ Scan (20.859-20.908 min, 7 scans) D2600651.d

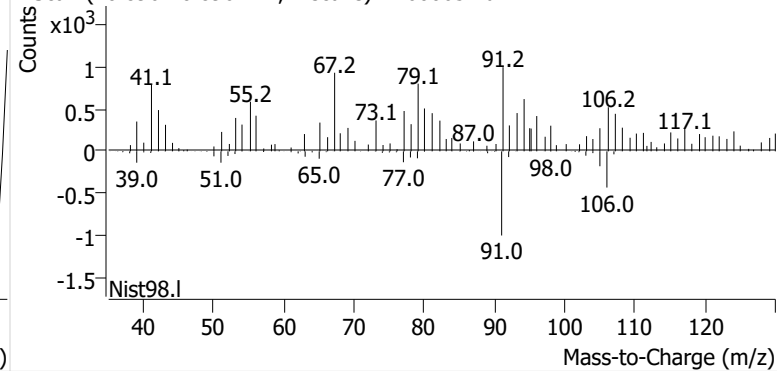


**o-Xylene**

+ EIC (91.1) Scan D2600651.d

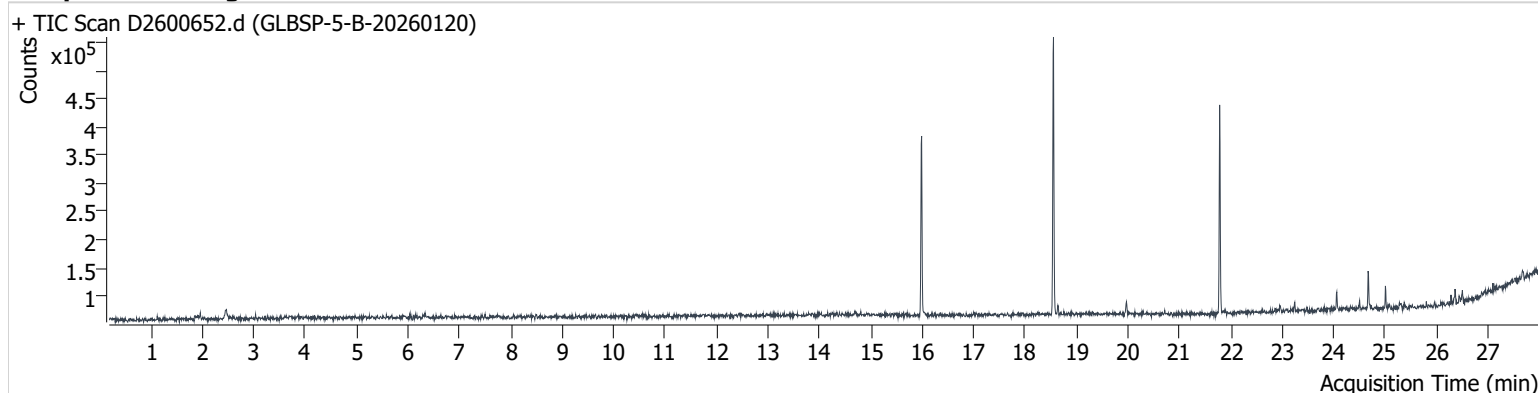


+ Scan (20.896-20.896 min, 1 scans) D2600651.d



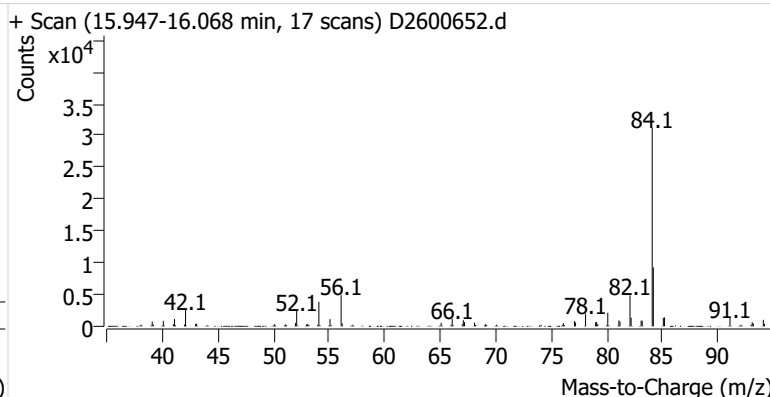
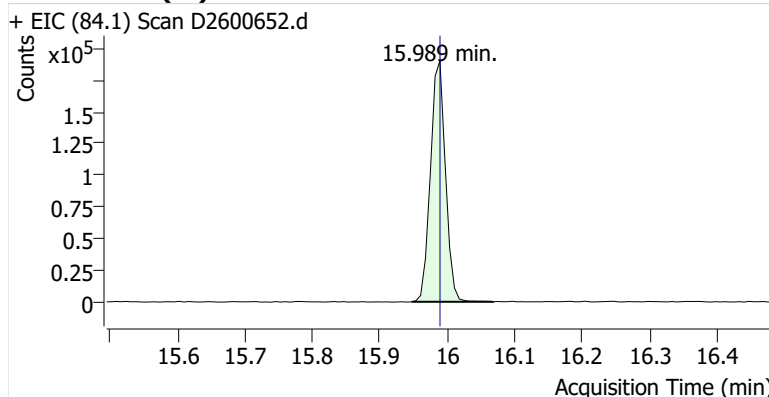
Name GLBSP-5-B-20260120  
Comment C65346  
Data File D2600652.d  
Acq. Date-Time 2/5/2026 3:49:38 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

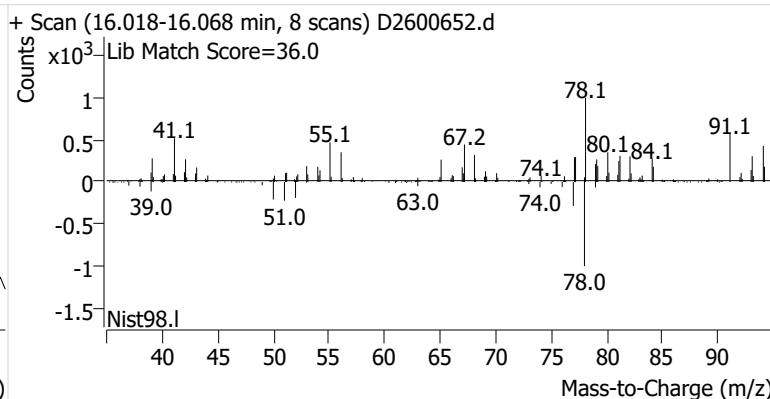
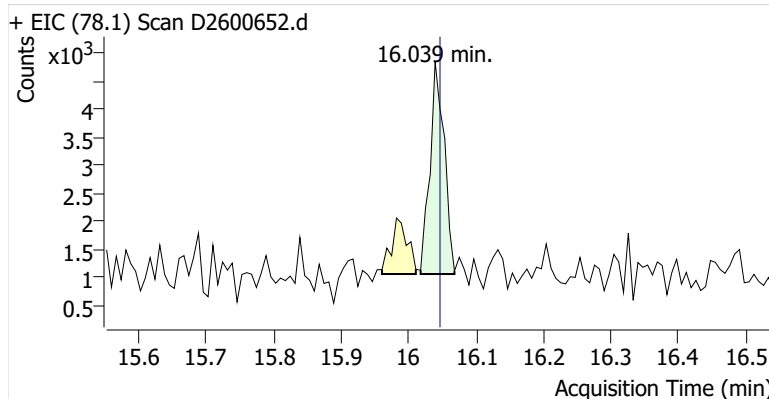


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 292,073 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 5,568   |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 313,690 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 9,553   |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.709 | 20.710  | 722     |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.903 | 20.881  | 1,033   |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 369     |           |

## Benzene-d6 (IS)

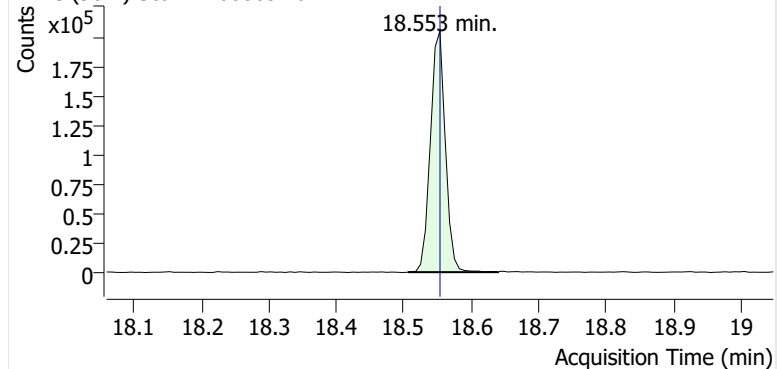


## Benzene

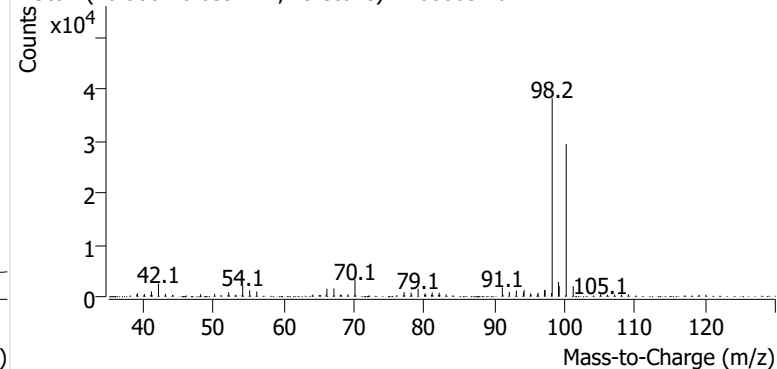


**Toluene-d8 (IS)**

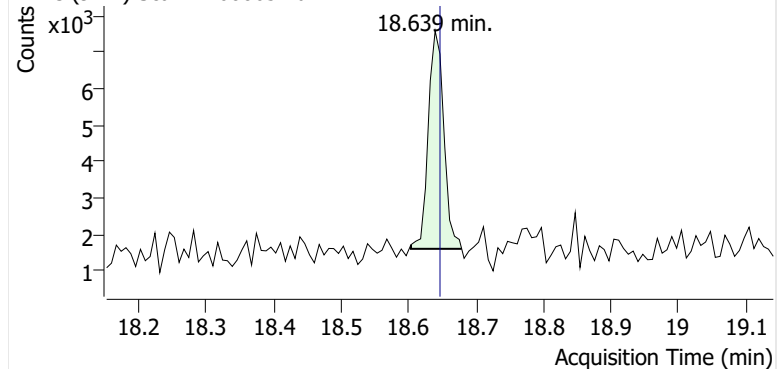
+ EIC (98.1) Scan D2600652.d



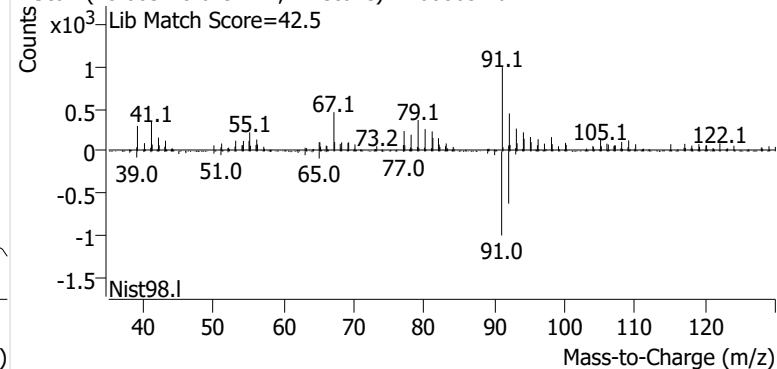
+ Scan (18.506-18.639 min, 19 scans) D2600652.d

**Toluene**

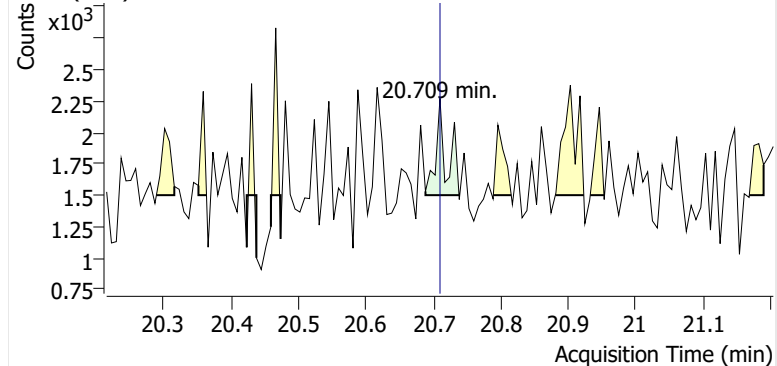
+ EIC (91.1) Scan D2600652.d



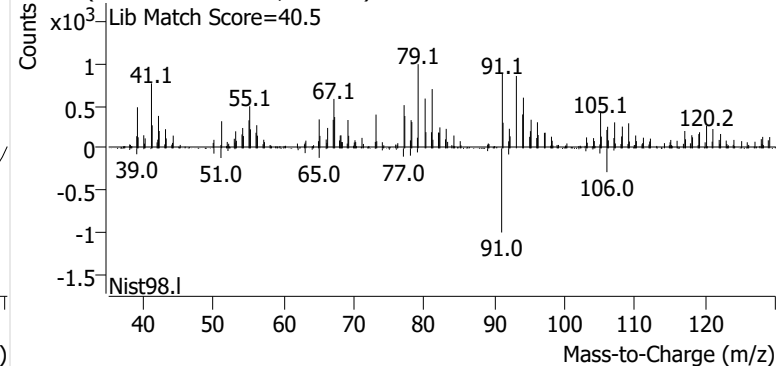
+ Scan (18.603-18.679 min, 11 scans) D2600652.d

**Ethylbenzene**

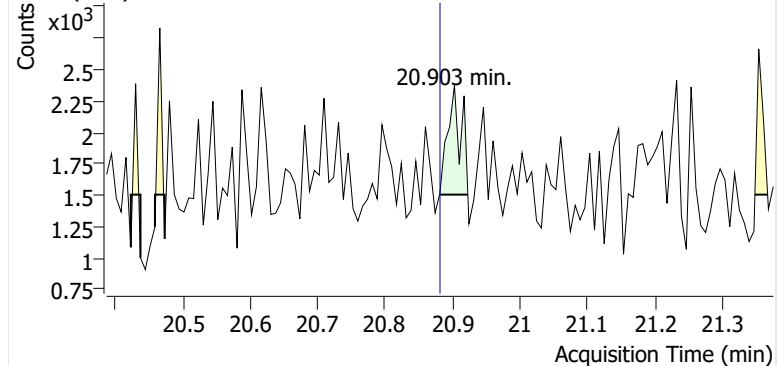
+ EIC (91.1) Scan D2600652.d



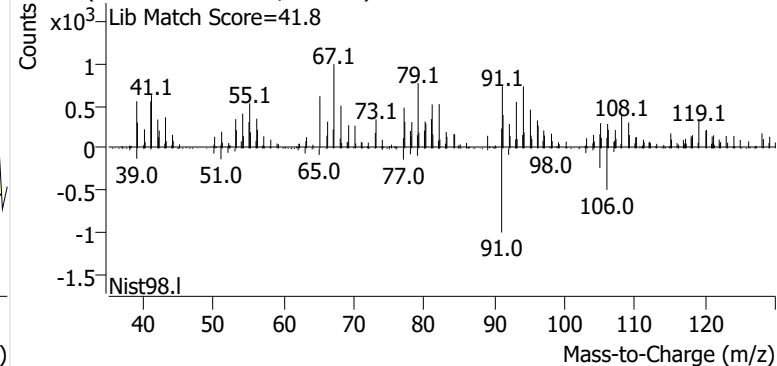
+ Scan (20.688-20.738 min, 7 scans) D2600652.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600652.d

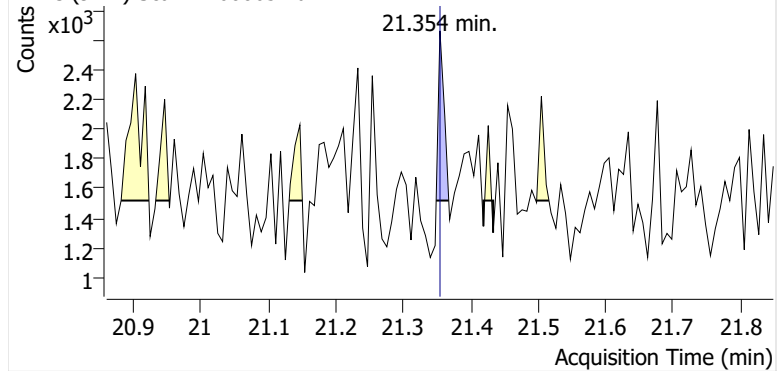


+ Scan (20.881-20.923 min, 6 scans) D2600652.d

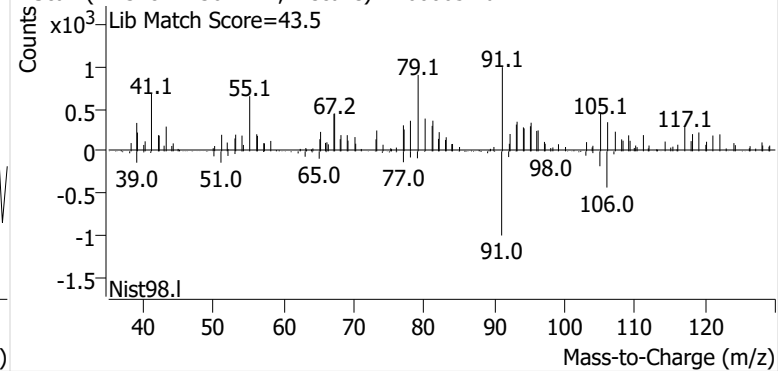


**o-Xylene**

+ EIC (91.1) Scan D2600652.d

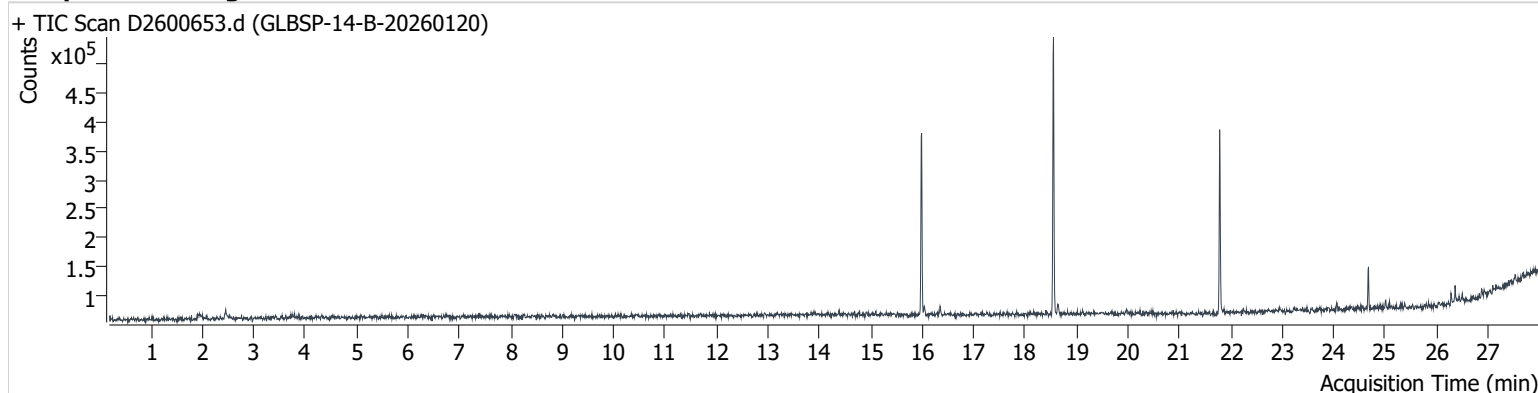


+ Scan (21.348-21.367 min, 2 scans) D2600652.d



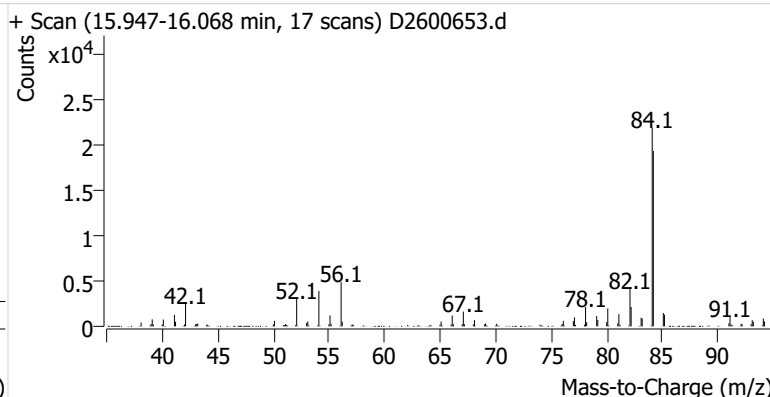
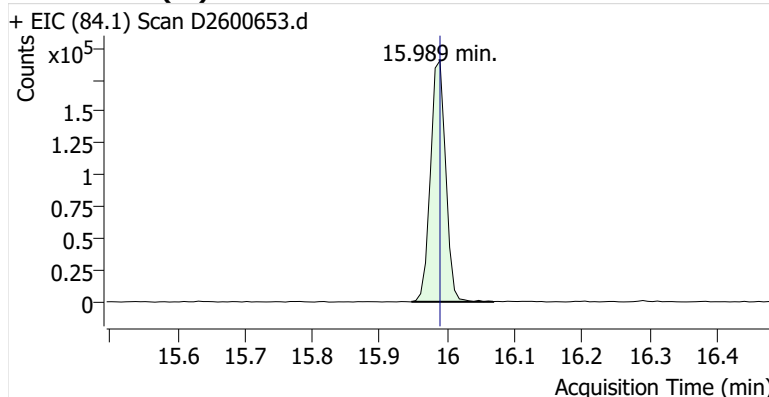
Name GLBSP-14-B-20260120  
Comment B48532  
Data File D2600653.d  
Acq. Date-Time 2/5/2026 4:23:58 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

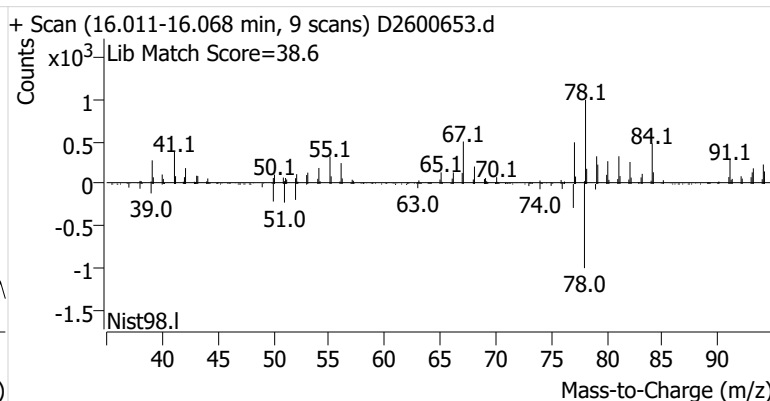
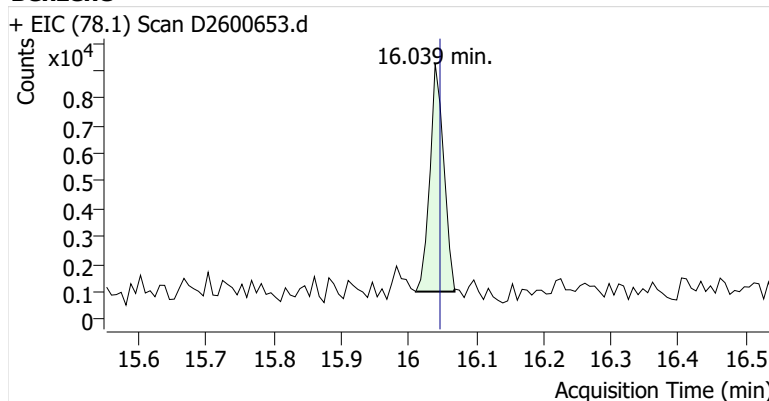


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 296,944 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 11,800  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 305,301 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 10,318  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 1,319   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.967 | 20.881  | 2,105   | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.354  | 494     |           |

## Benzene-d6 (IS)

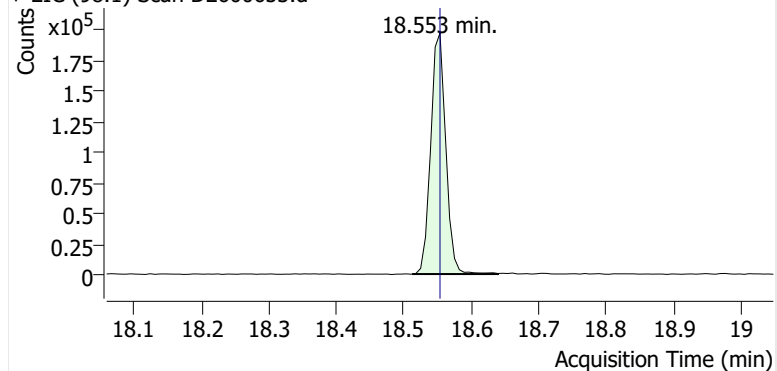


## Benzene

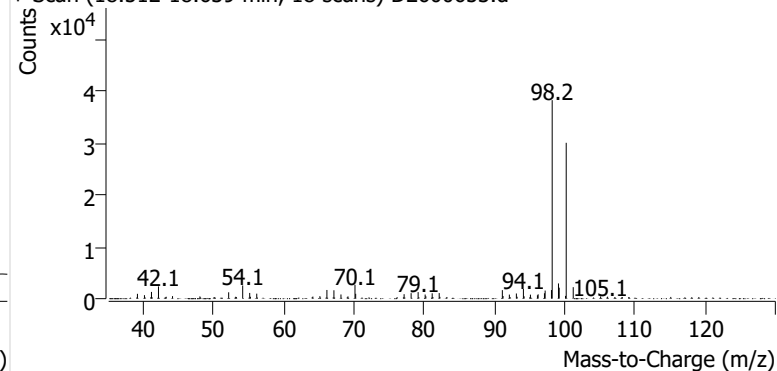


**Toluene-d8 (IS)**

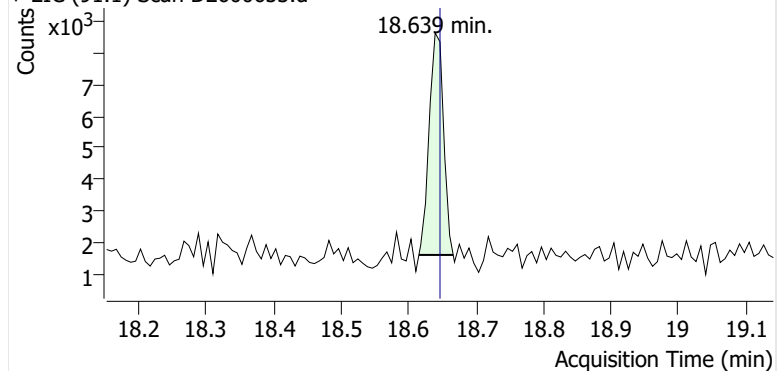
+ EIC (98.1) Scan D2600653.d



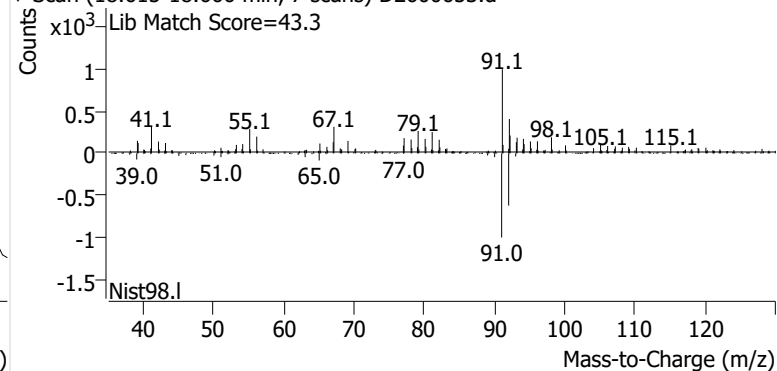
+ Scan (18.512-18.639 min, 18 scans) D2600653.d

**Toluene**

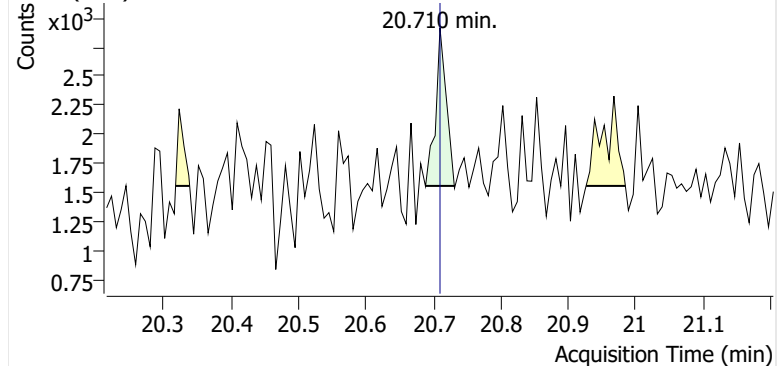
+ EIC (91.1) Scan D2600653.d



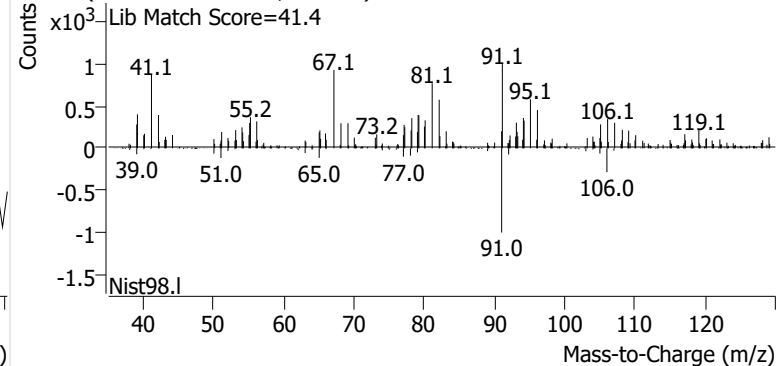
+ Scan (18.615-18.666 min, 7 scans) D2600653.d

**Ethylbenzene**

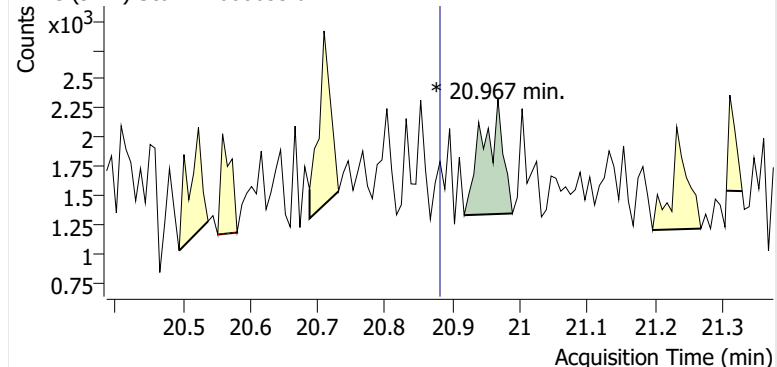
+ EIC (91.1) Scan D2600653.d



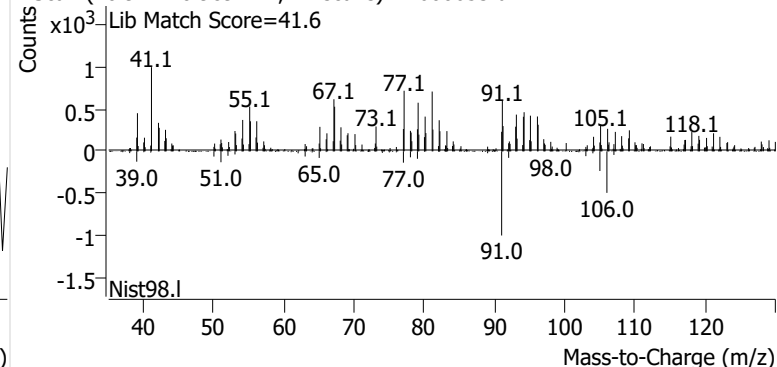
+ Scan (20.688-20.731 min, 5 scans) D2600653.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600653.d

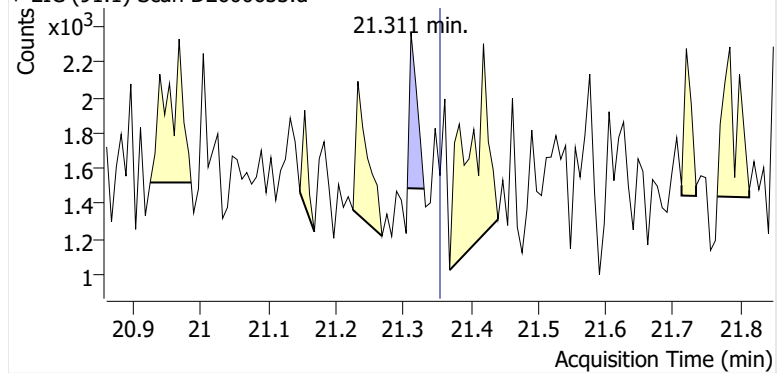


+ Scan (20.917-20.989 min, 11 scans) D2600653.d

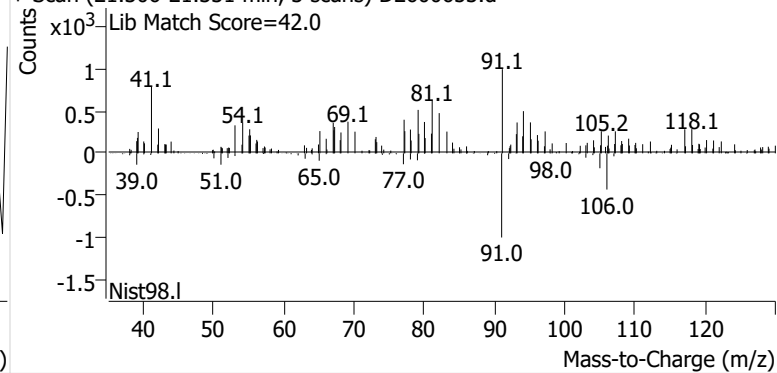


**o-Xylene**

+ EIC (91.1) Scan D2600653.d



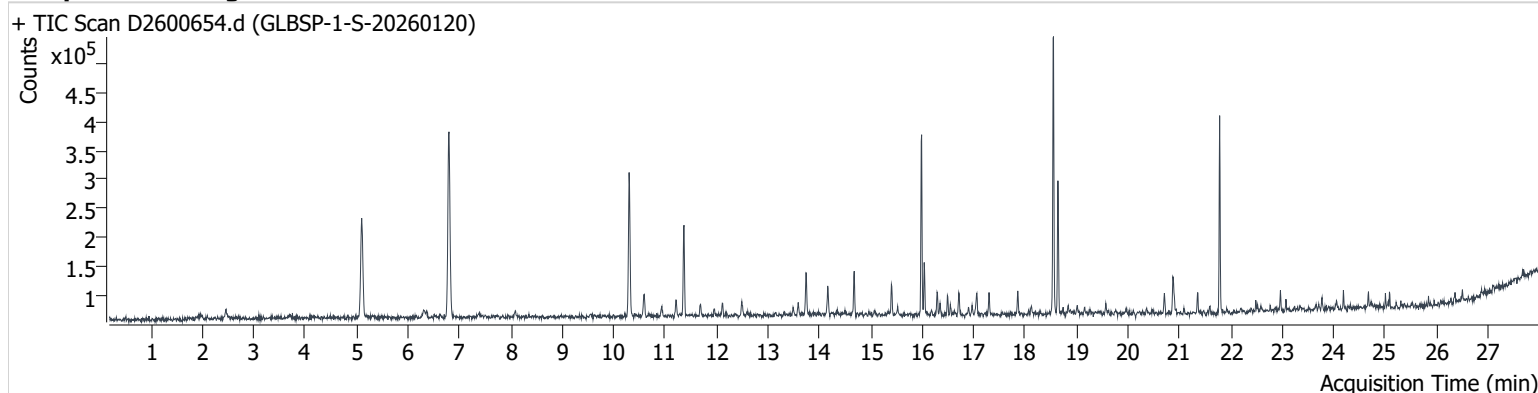
+ Scan (21.306-21.331 min, 3 scans) D2600653.d





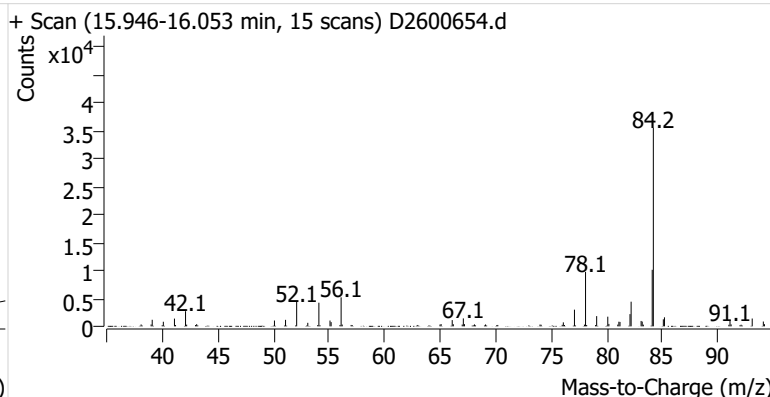
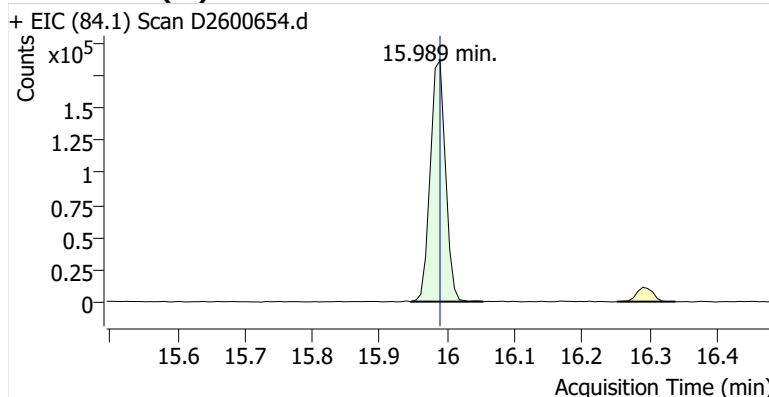
Name GLBSP-1-S-20260120  
Comment C17110  
Data File D2600654.d  
Acq. Date-Time 2/5/2026 4:58:18 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

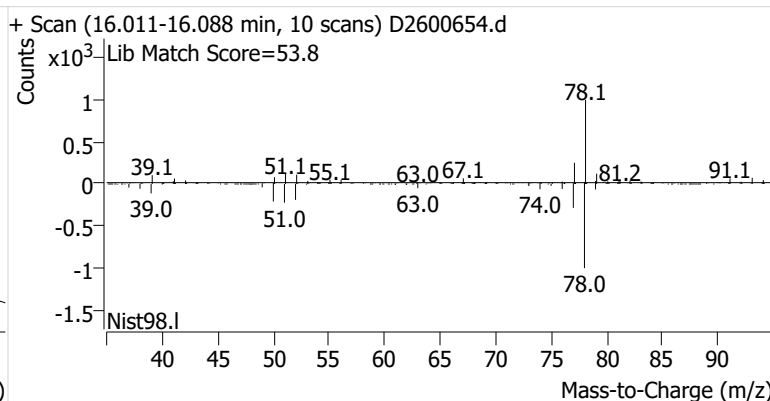
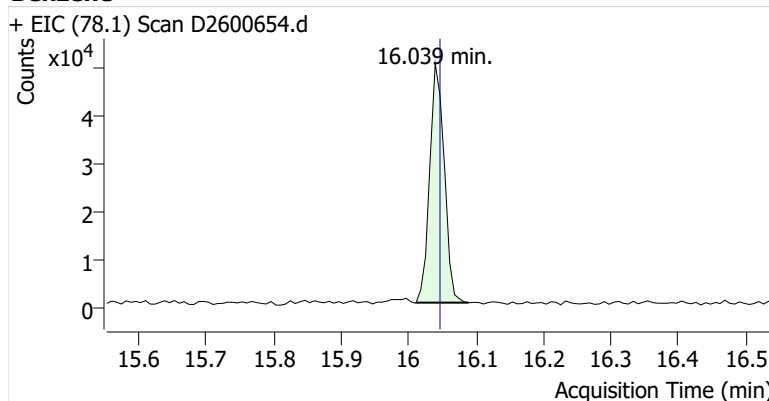


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 291,827 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 73,965  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 304,357 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 145,450 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 24,018  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 52,438  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 19,537  |           |

## Benzene-d6 (IS)

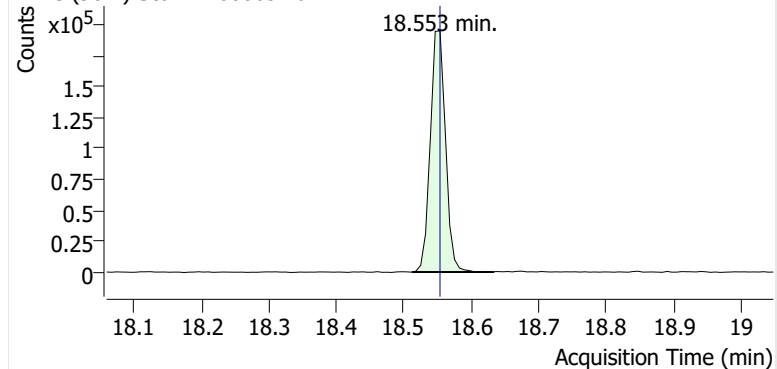


## Benzene

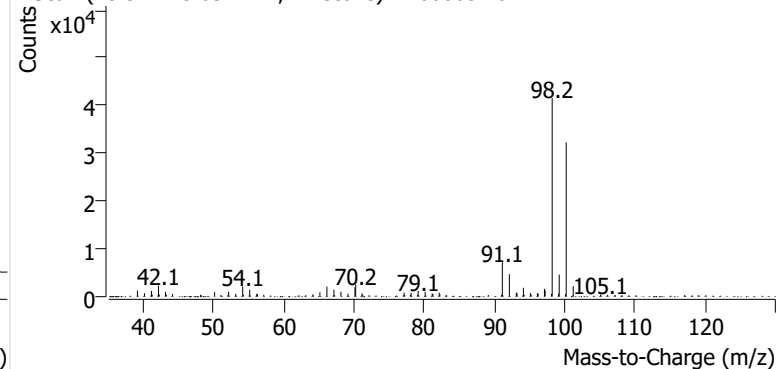


**Toluene-d8 (IS)**

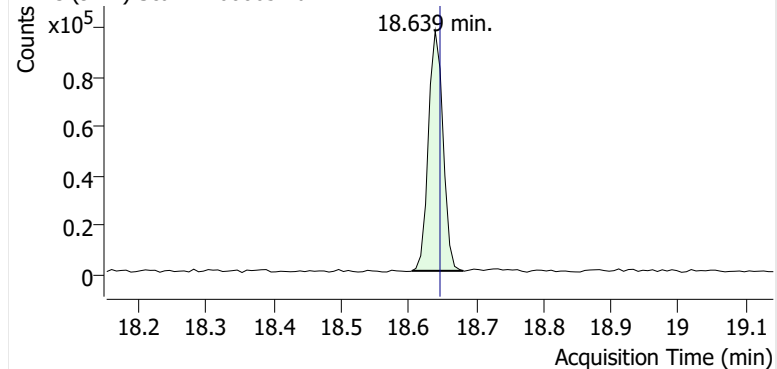
+ EIC (98.1) Scan D2600654.d



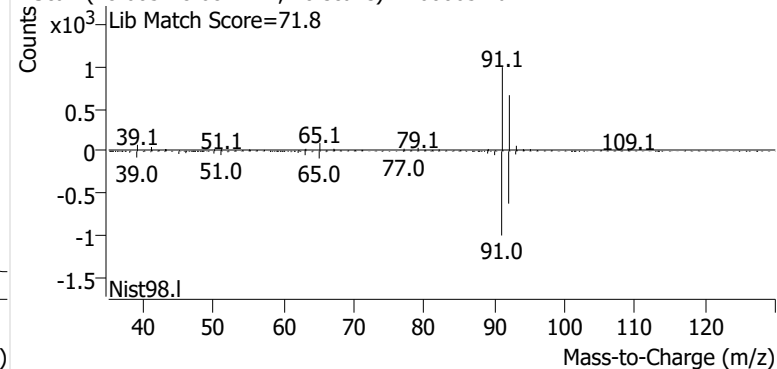
+ Scan (18.512-18.632 min, 17 scans) D2600654.d

**Toluene**

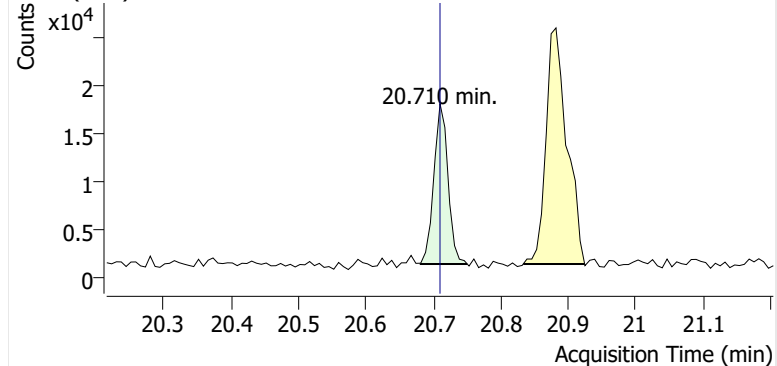
+ EIC (91.1) Scan D2600654.d



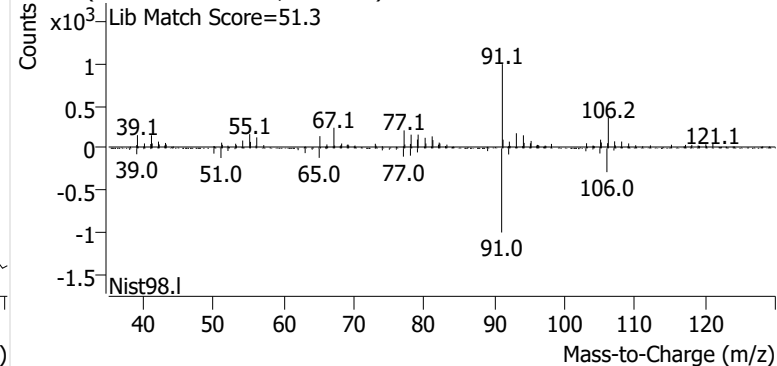
+ Scan (18.605-18.681 min, 10 scans) D2600654.d

**Ethylbenzene**

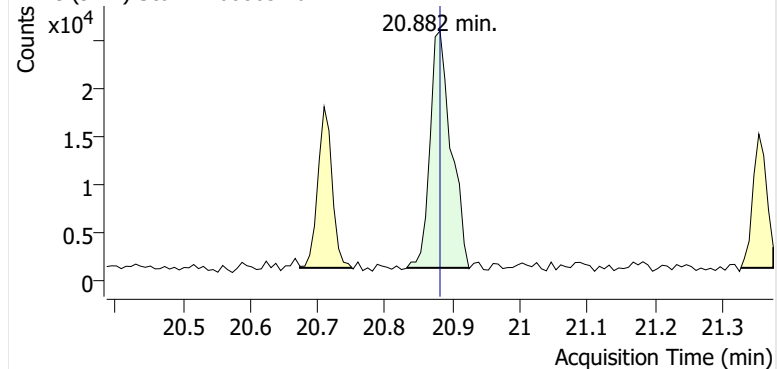
+ EIC (91.1) Scan D2600654.d



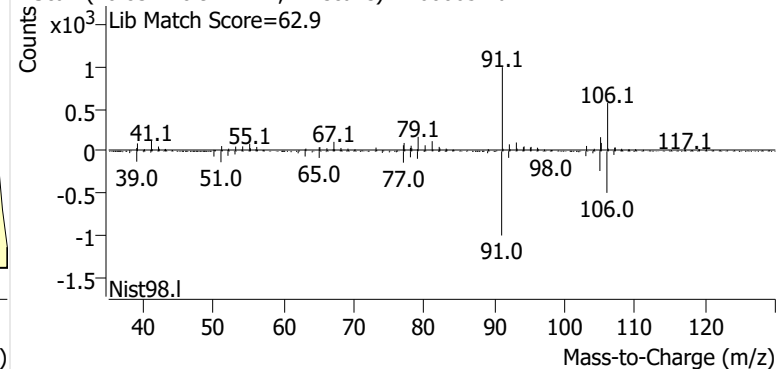
+ Scan (20.681-20.750 min, 10 scans) D2600654.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600654.d

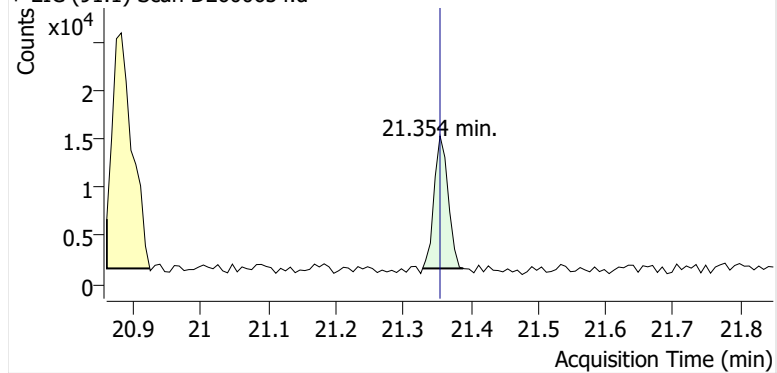


+ Scan (20.832-20.924 min, 12 scans) D2600654.d

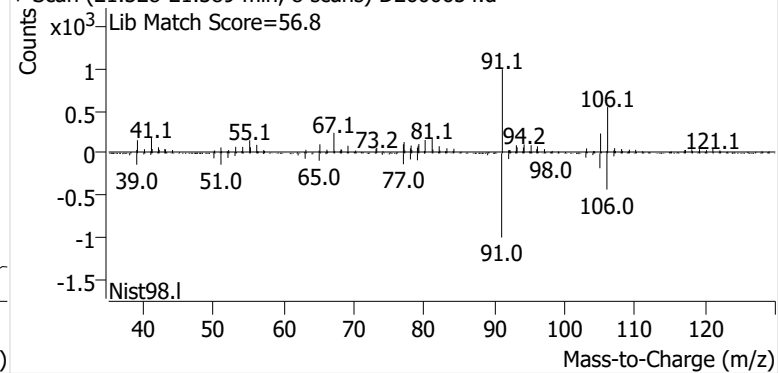


**o-Xylene**

+ EIC (91.1) Scan D2600654.d

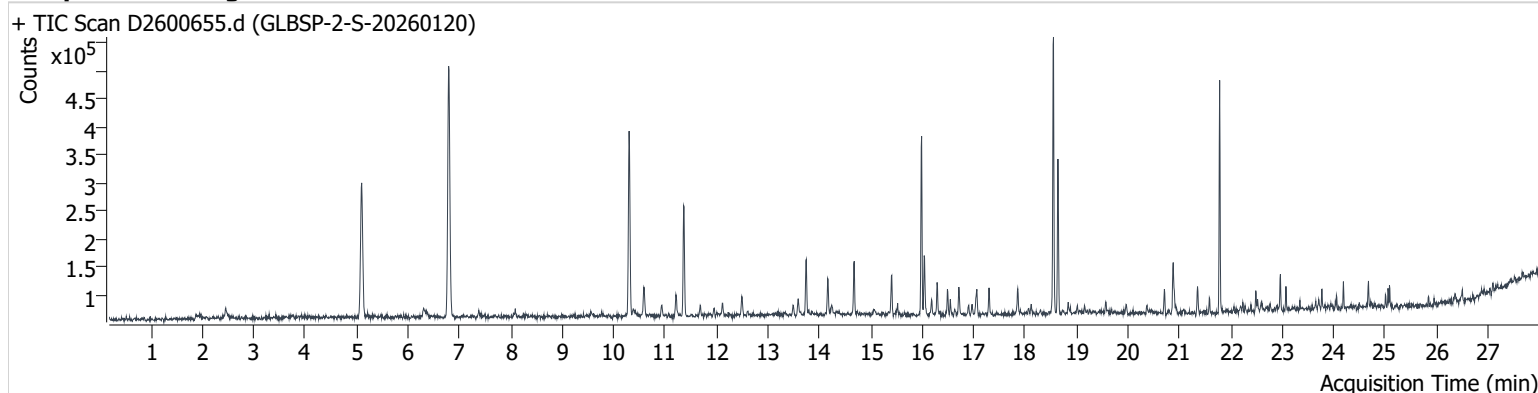


+ Scan (21.328-21.389 min, 8 scans) D2600654.d



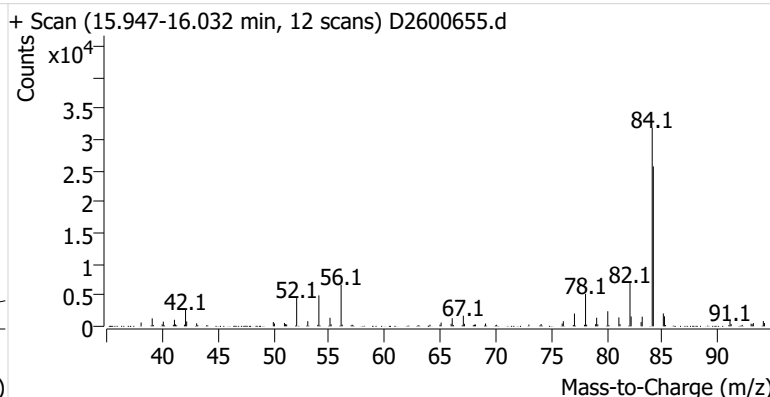
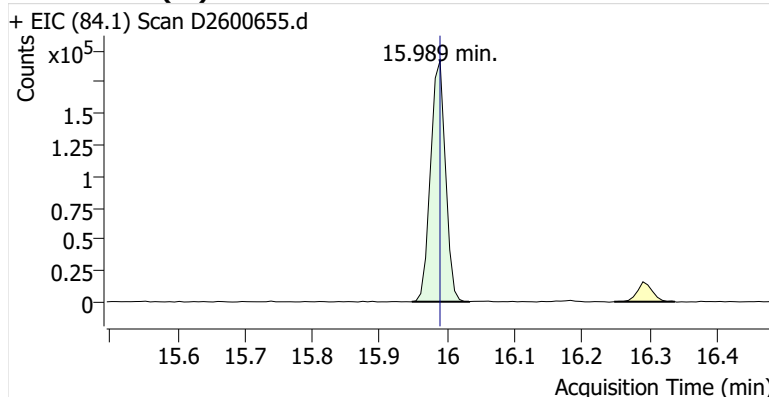
Name GLBSP-2-S-20260120  
Comment C34157  
Data File D2600655.d  
Acq. Date-Time 2/5/2026 5:32:40 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

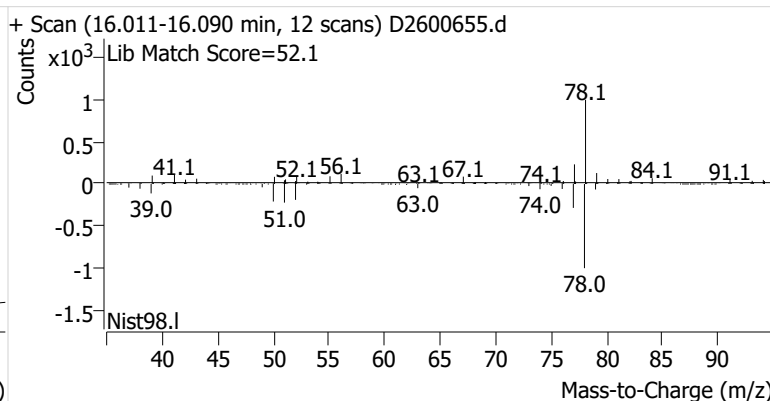
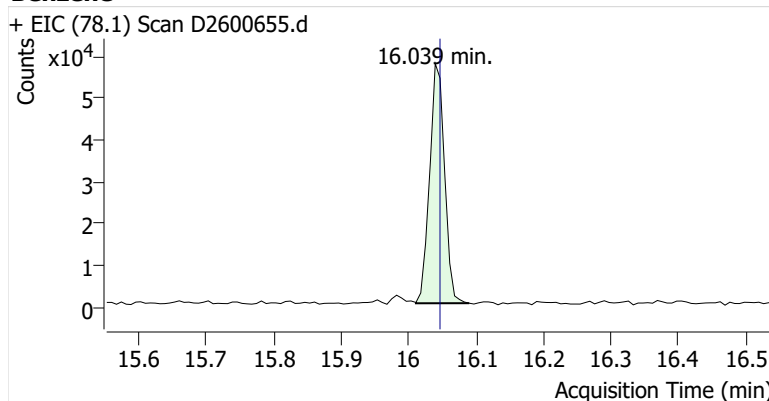


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 294,550 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 88,267  |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 313,532 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 176,519 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 28,775  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 65,856  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 24,341  |           |

## Benzene-d6 (IS)

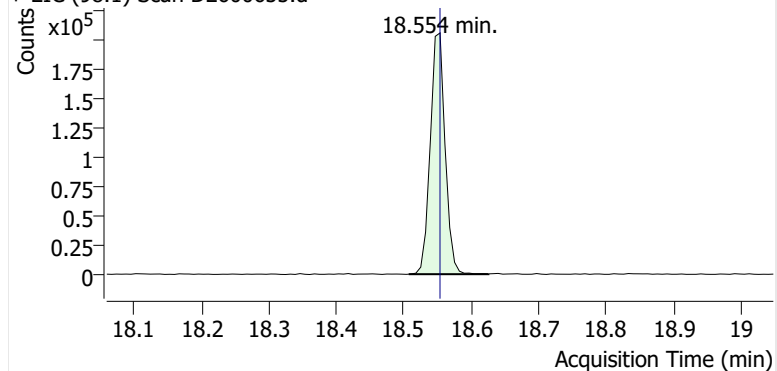


## Benzene

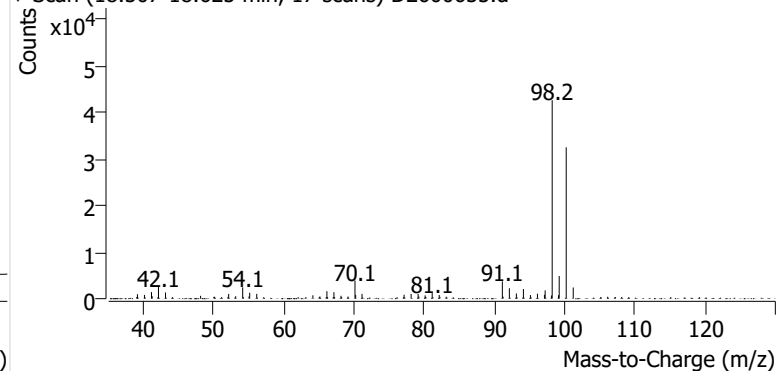


**Toluene-d8 (IS)**

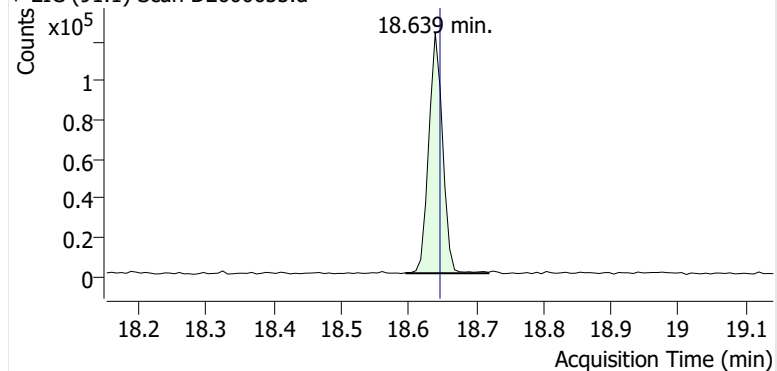
+ EIC (98.1) Scan D2600655.d



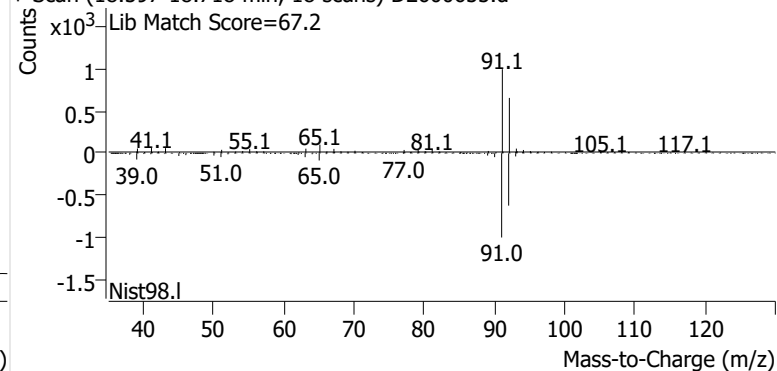
+ Scan (18.507-18.625 min, 17 scans) D2600655.d

**Toluene**

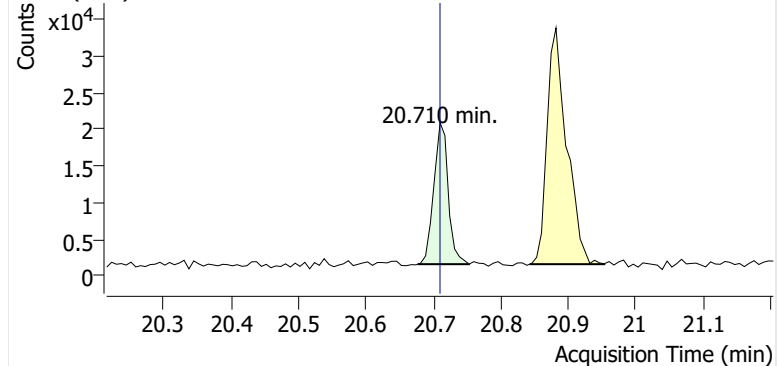
+ EIC (91.1) Scan D2600655.d



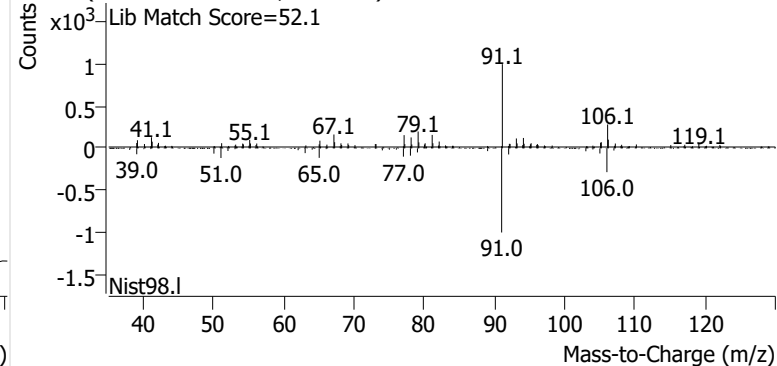
+ Scan (18.597-18.718 min, 18 scans) D2600655.d

**Ethylbenzene**

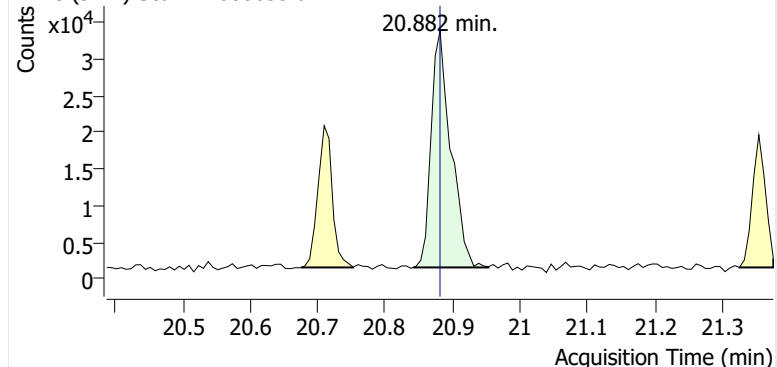
+ EIC (91.1) Scan D2600655.d



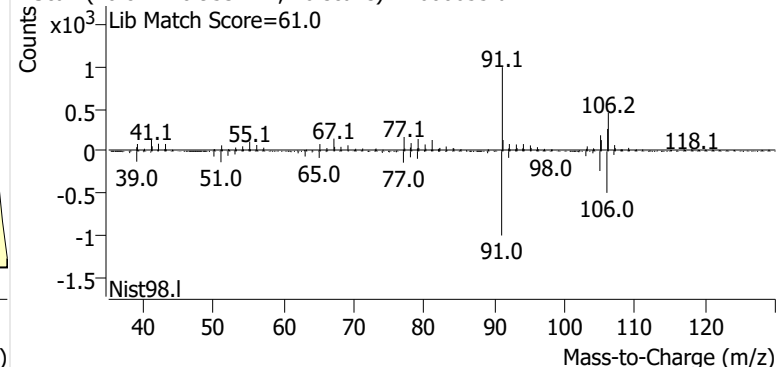
+ Scan (20.676-20.753 min, 11 scans) D2600655.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600655.d

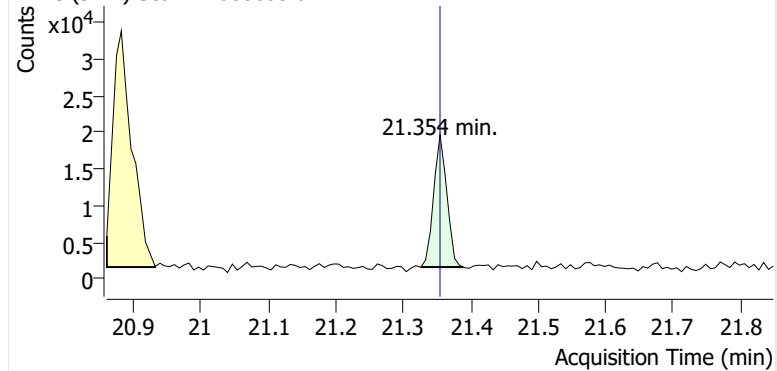


+ Scan (20.842-20.953 min, 16 scans) D2600655.d

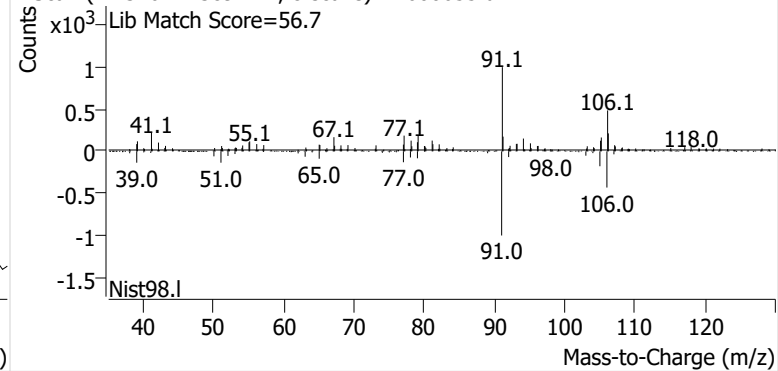


**o-Xylene**

+ EIC (91.1) Scan D2600655.d

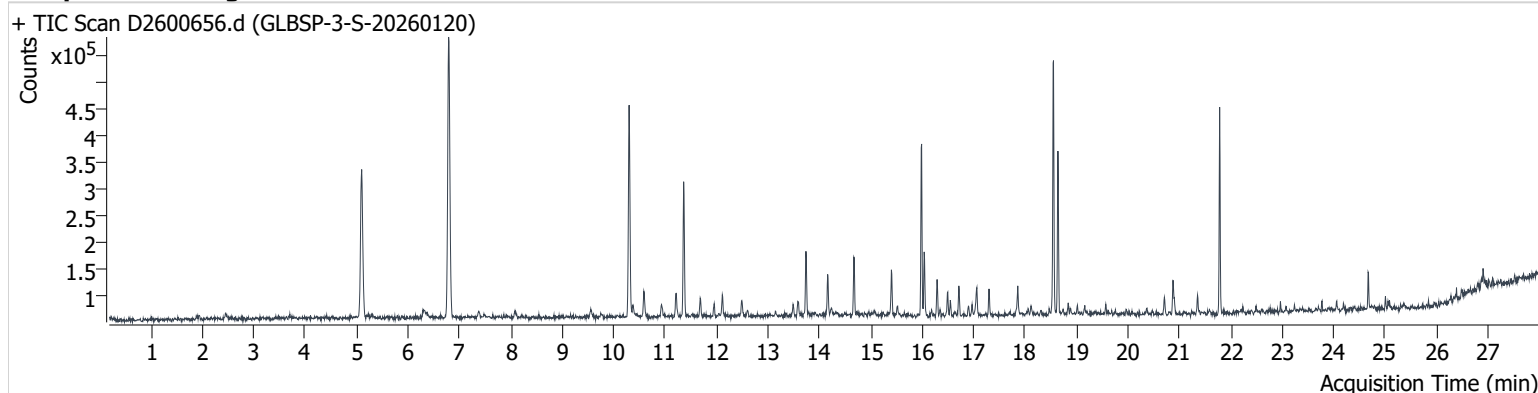


+ Scan (21.326-21.389 min, 8 scans) D2600655.d



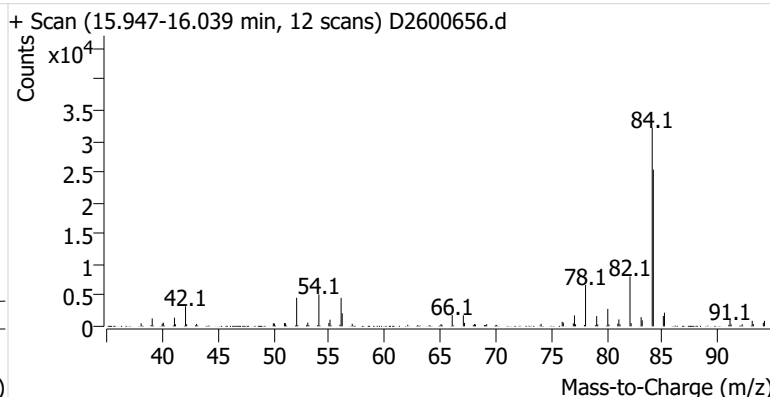
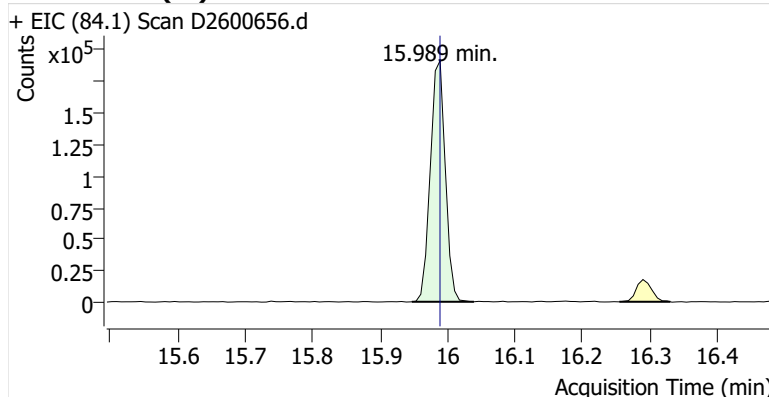
Name GLBSP-3-S-20260120  
Comment B48671  
Data File D2600656.d  
Acq. Date-Time 2/5/2026 6:07:04 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxipackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

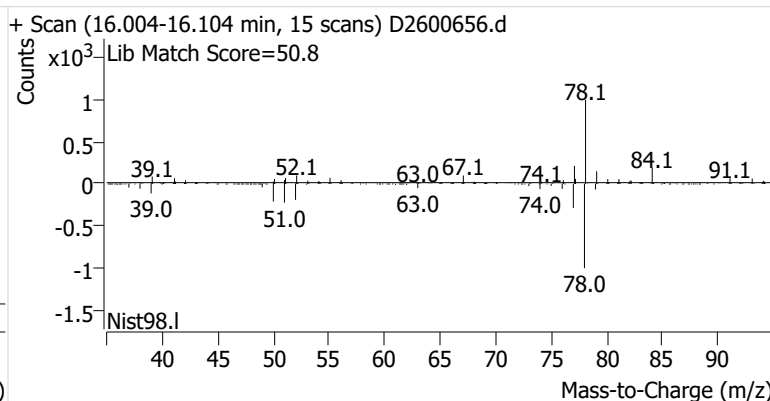
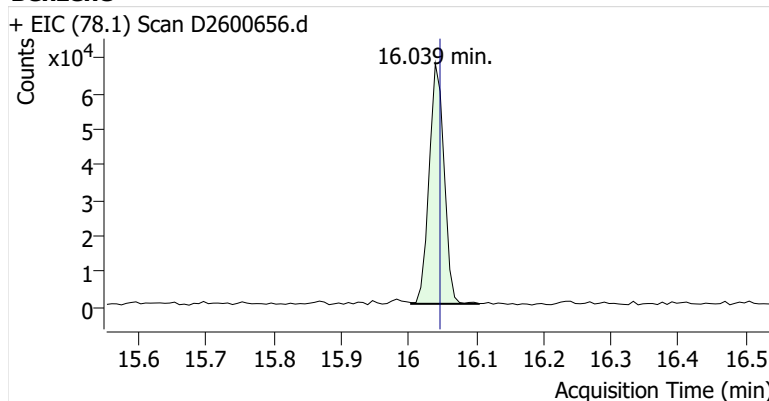


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 294,285 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 103,817 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 307,593 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 191,270 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 22,249  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 46,508  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 17,973  |           |

## Benzene-d6 (IS)

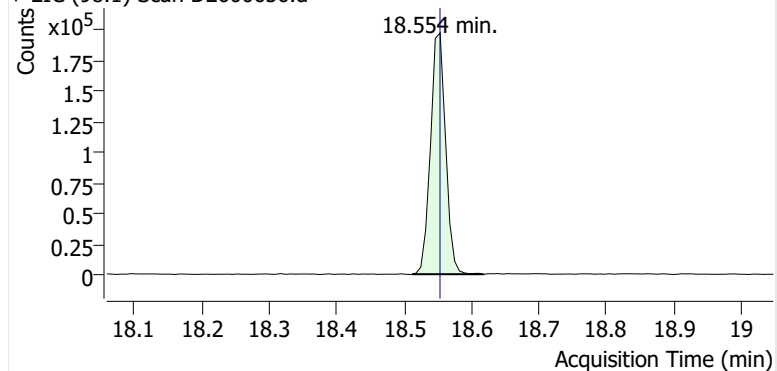


## Benzene

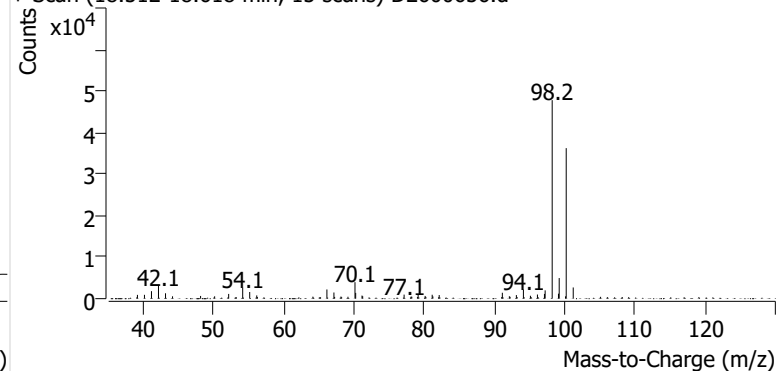


**Toluene-d8 (IS)**

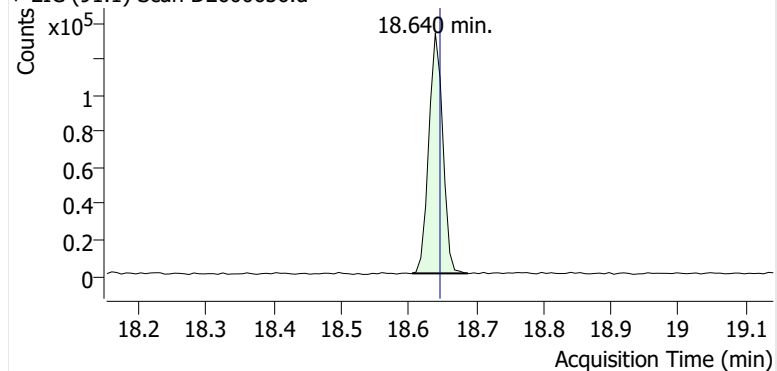
+ EIC (98.1) Scan D2600656.d



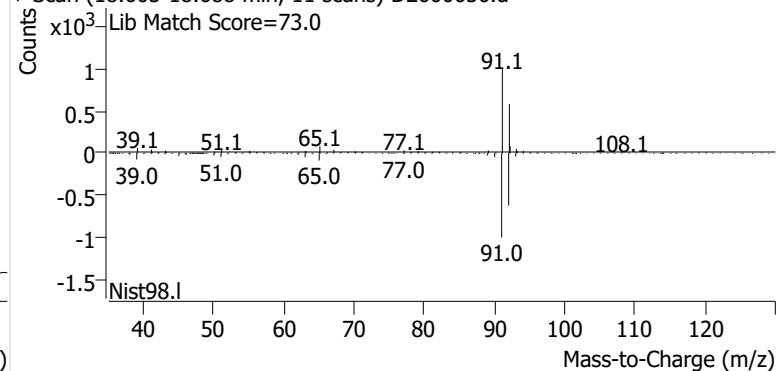
+ Scan (18.512-18.618 min, 15 scans) D2600656.d

**Toluene**

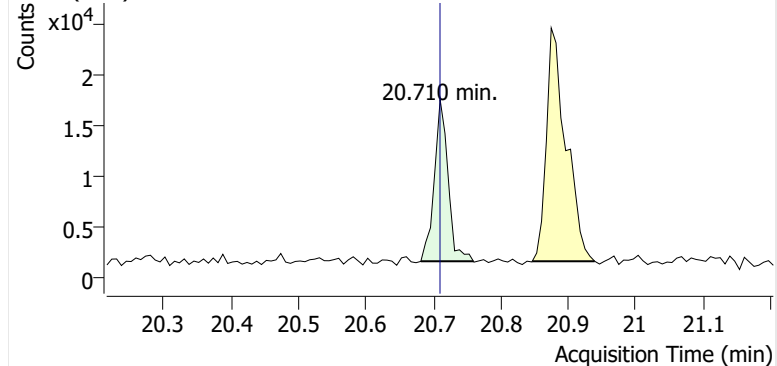
+ EIC (91.1) Scan D2600656.d



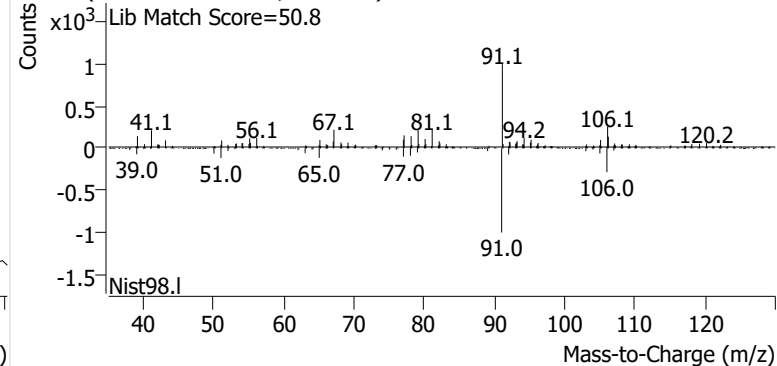
+ Scan (18.605-18.688 min, 11 scans) D2600656.d

**Ethylbenzene**

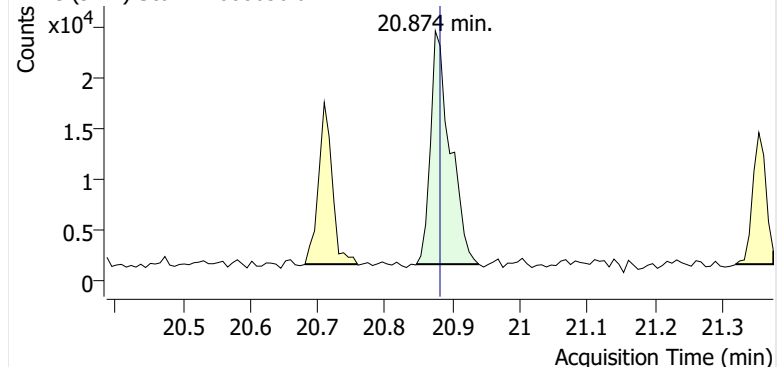
+ EIC (91.1) Scan D2600656.d



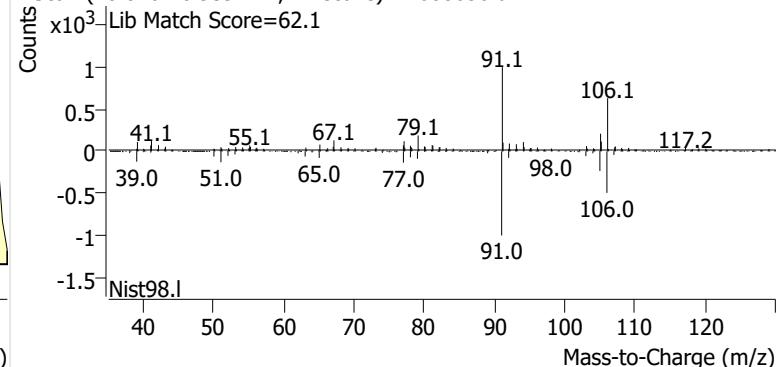
+ Scan (20.681-20.759 min, 10 scans) D2600656.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600656.d



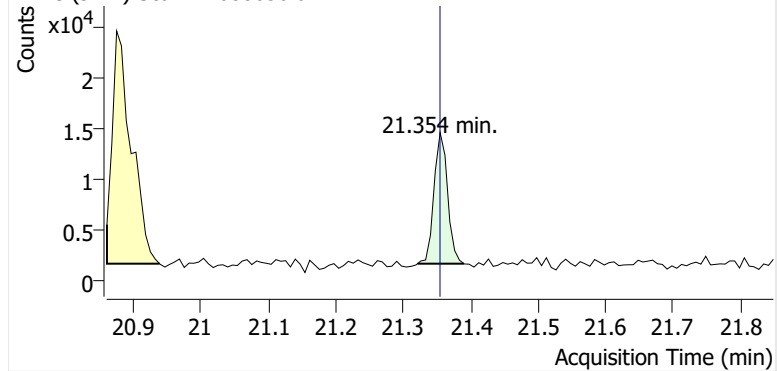
+ Scan (20.846-20.939 min, 12 scans) D2600656.d



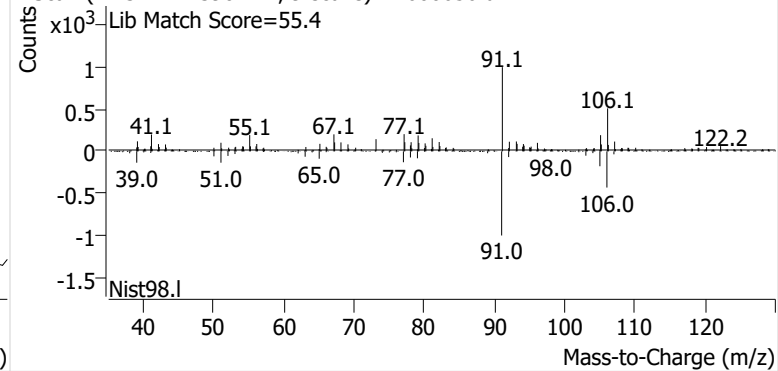


**o-Xylene**

+ EIC (91.1) Scan D2600656.d

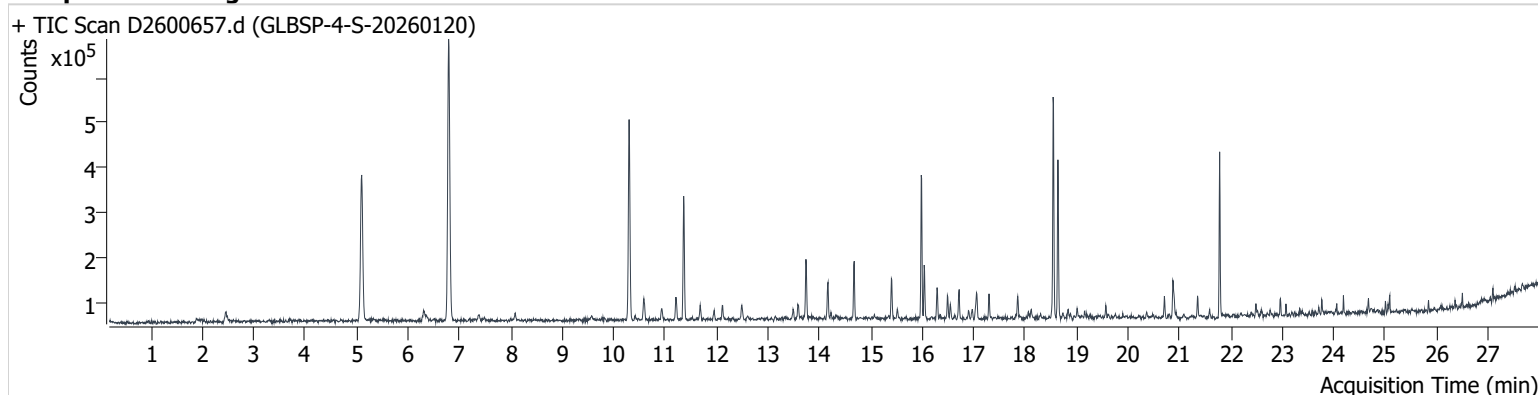


+ Scan (21.321-21.390 min, 9 scans) D2600656.d



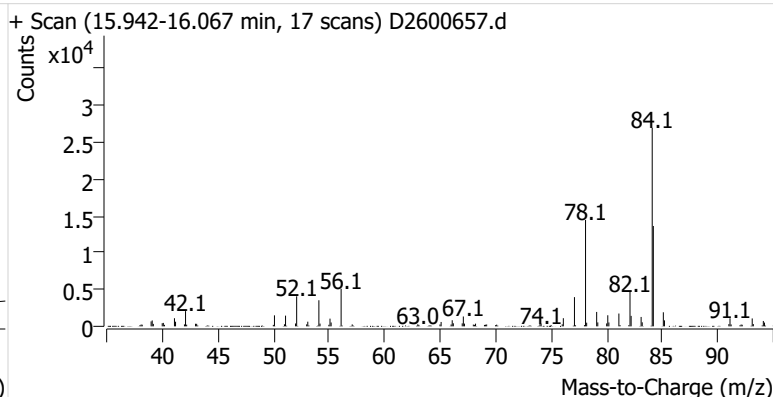
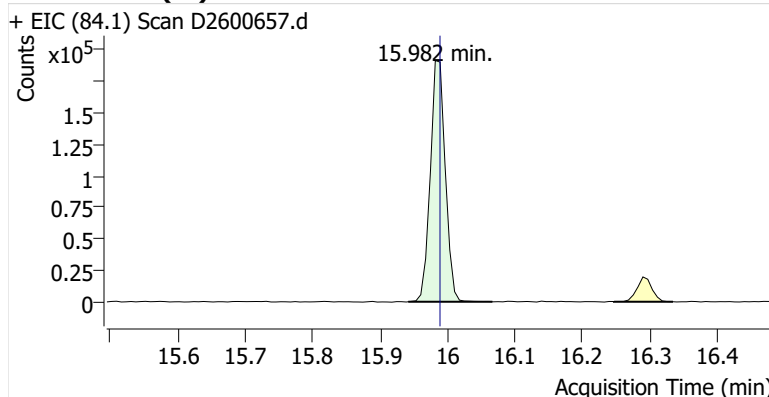
Name GLBSP-4-S-20260120  
Comment C57123  
Data File D2600657.d  
Acq. Date-Time 2/5/2026 6:41:27 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

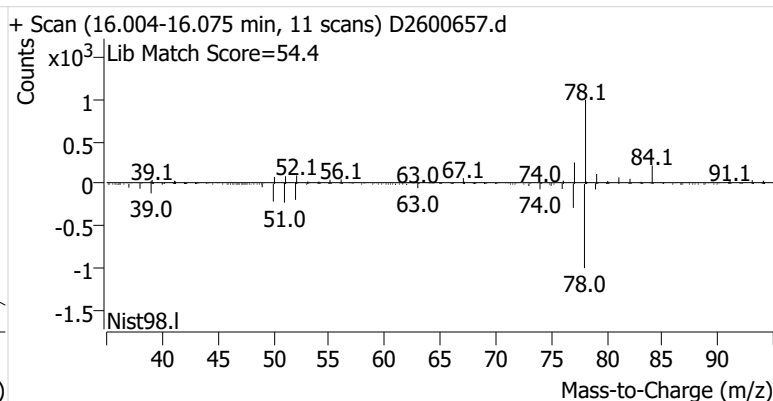
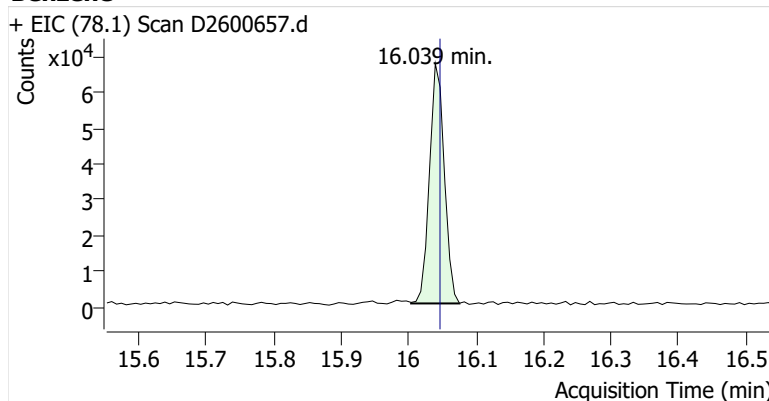


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.982 | 15.989  | 294,214 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 102,405 |           |
| Toluene-d8 (IS) |                 | 18.546 | 18.553  | 310,957 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 220,546 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 28,732  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 64,012  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 24,656  |           |

## Benzene-d6 (IS)

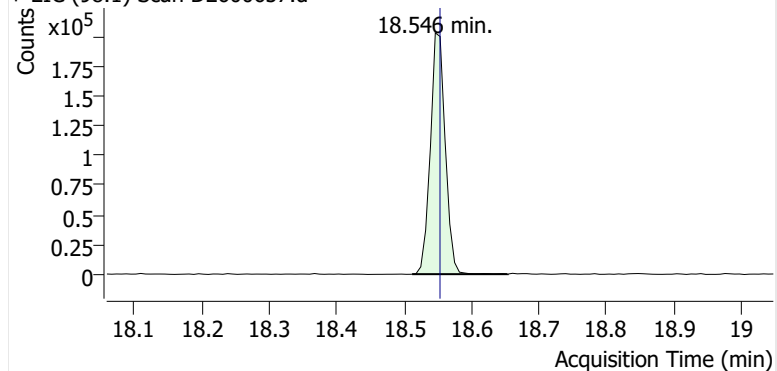


## Benzene

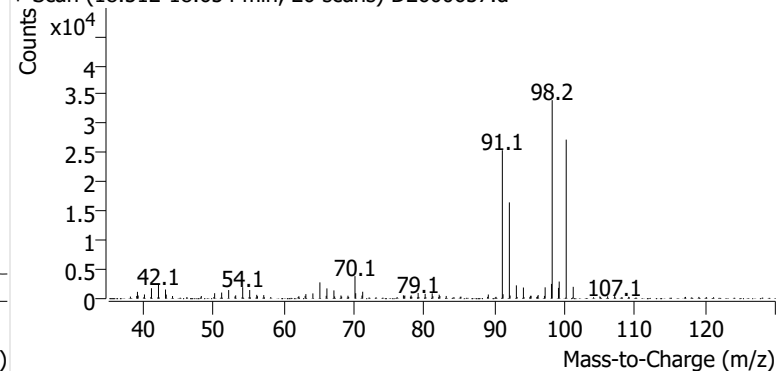


**Toluene-d8 (IS)**

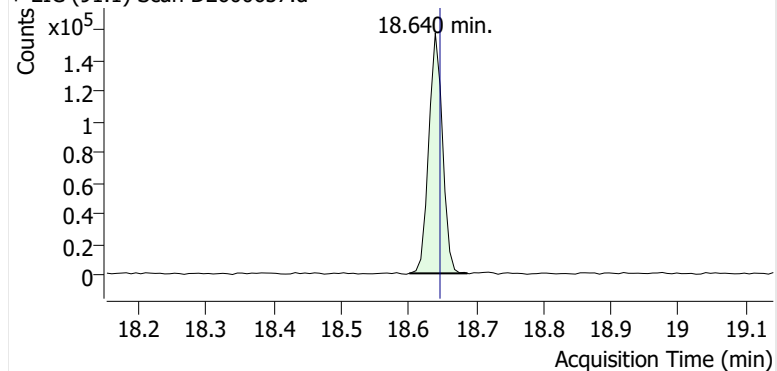
+ EIC (98.1) Scan D2600657.d



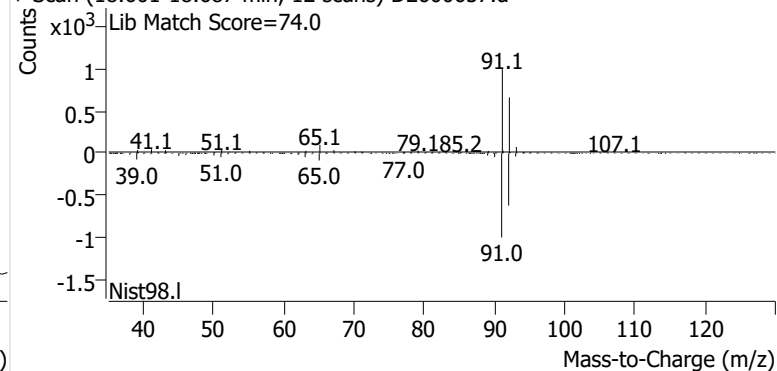
+ Scan (18.512-18.654 min, 20 scans) D2600657.d

**Toluene**

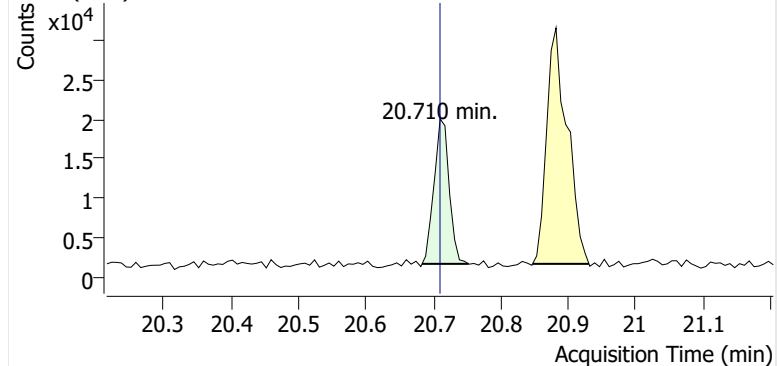
+ EIC (91.1) Scan D2600657.d



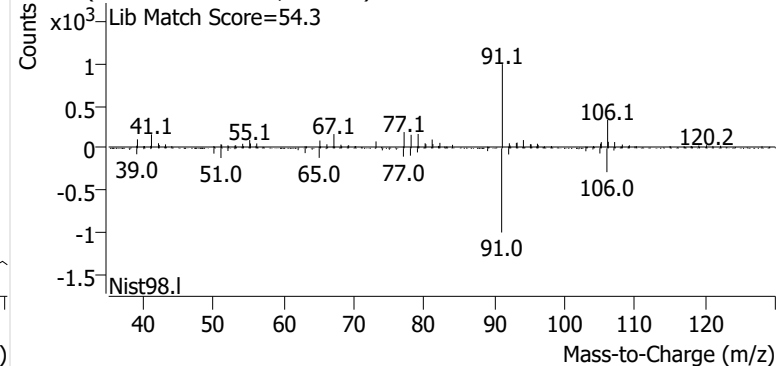
+ Scan (18.601-18.687 min, 12 scans) D2600657.d

**Ethylbenzene**

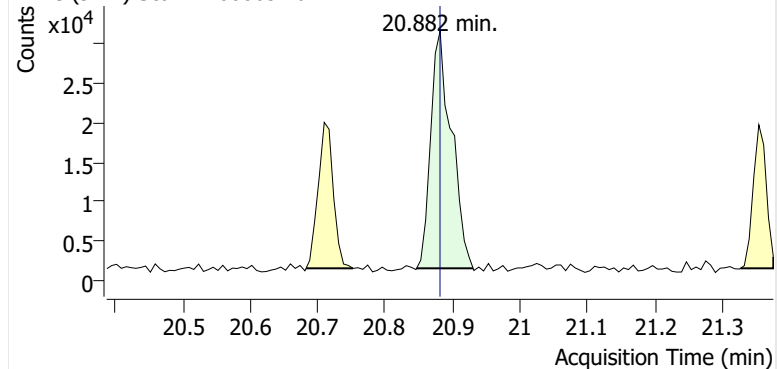
+ EIC (91.1) Scan D2600657.d



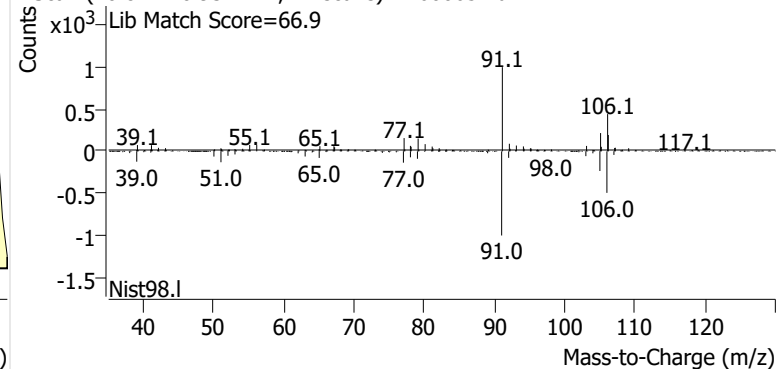
+ Scan (20.683-20.752 min, 9 scans) D2600657.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600657.d

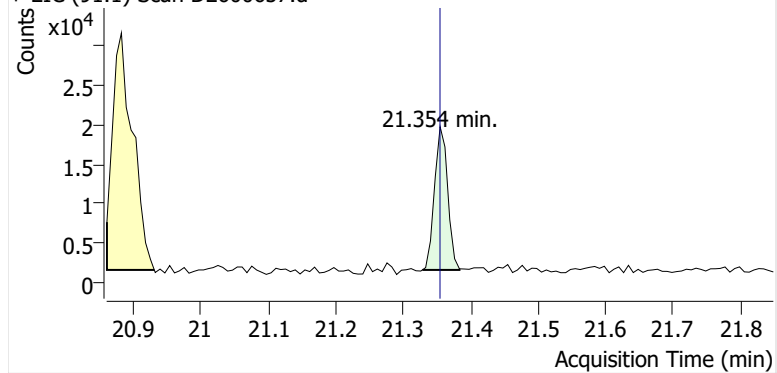


+ Scan (20.847-20.931 min, 11 scans) D2600657.d

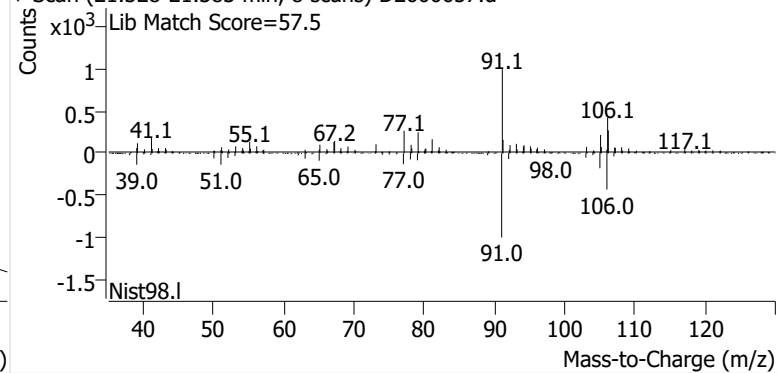


**o-Xylene**

+ EIC (91.1) Scan D2600657.d

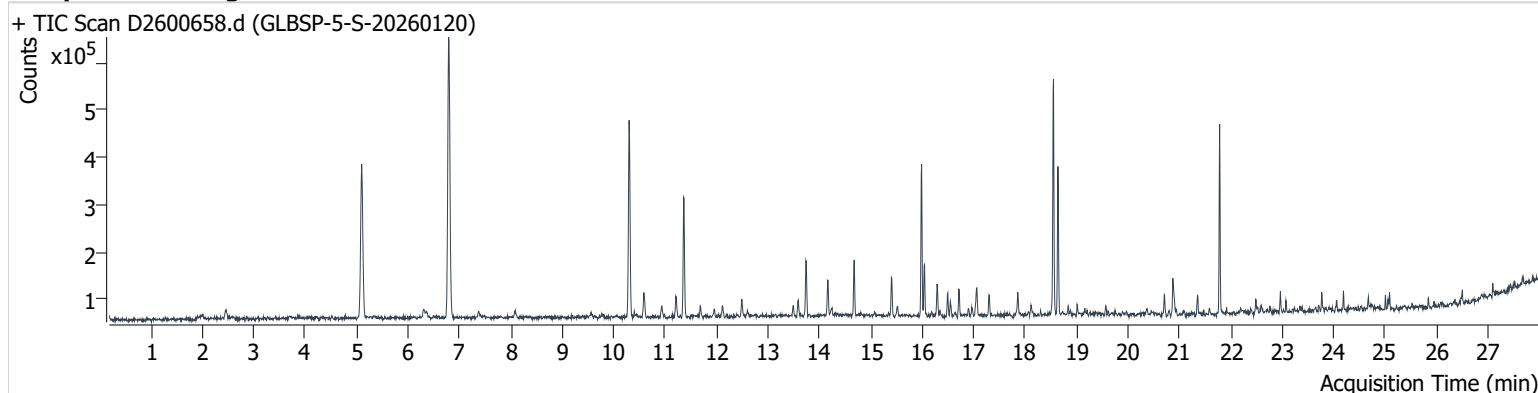


+ Scan (21.328-21.383 min, 8 scans) D2600657.d



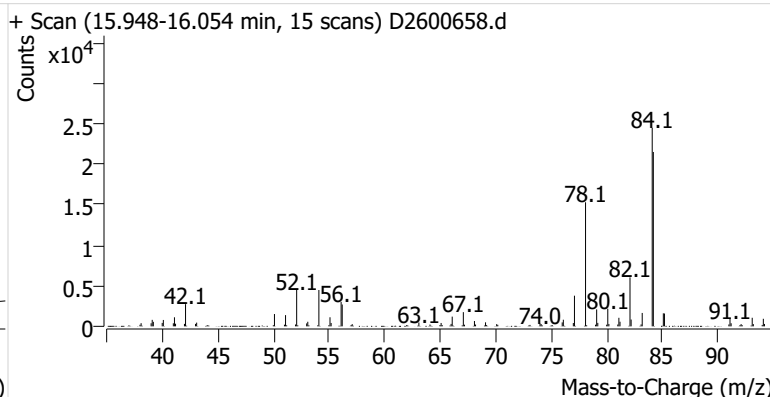
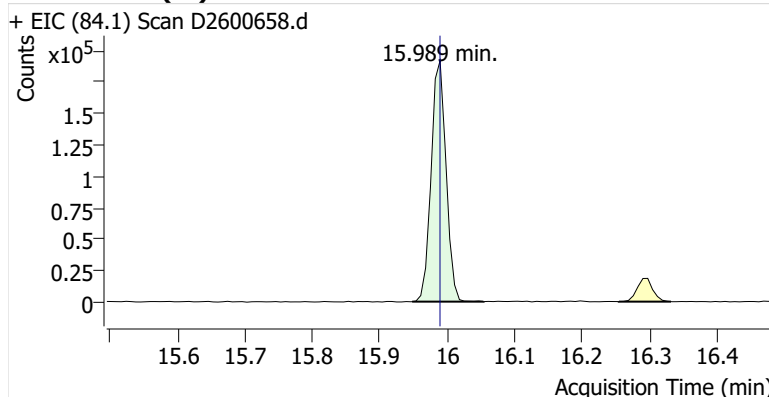
Name GLBSP-5-S-20260120  
Comment C38560  
Data File D2600658.d  
Acq. Date-Time 2/5/2026 7:15:50 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

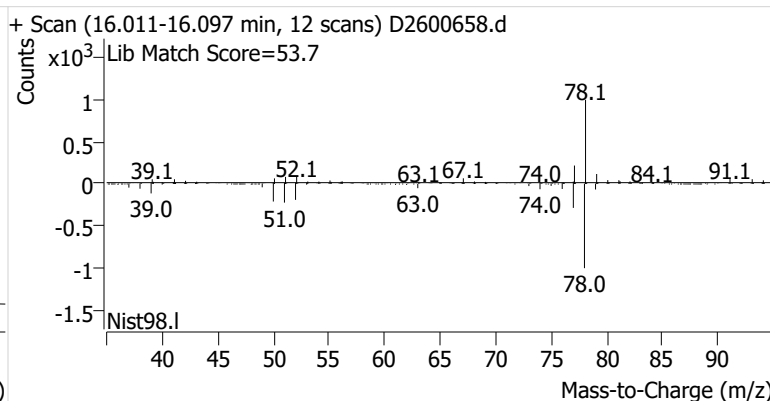
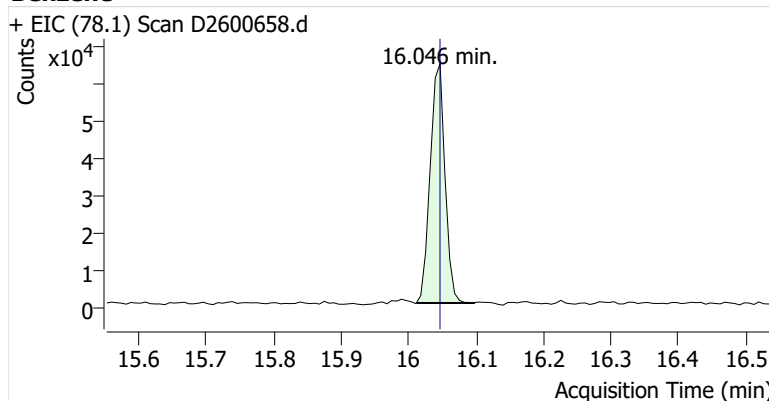


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 293,368 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 97,693  |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 312,717 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 198,139 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 26,934  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 58,883  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 21,120  |           |

## Benzene-d6 (IS)

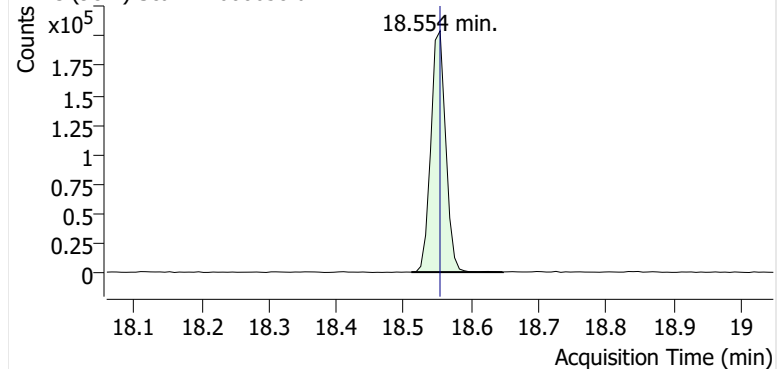


## Benzene

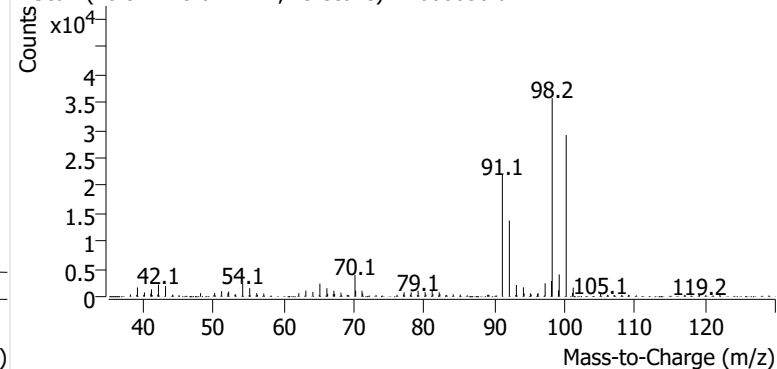


**Toluene-d8 (IS)**

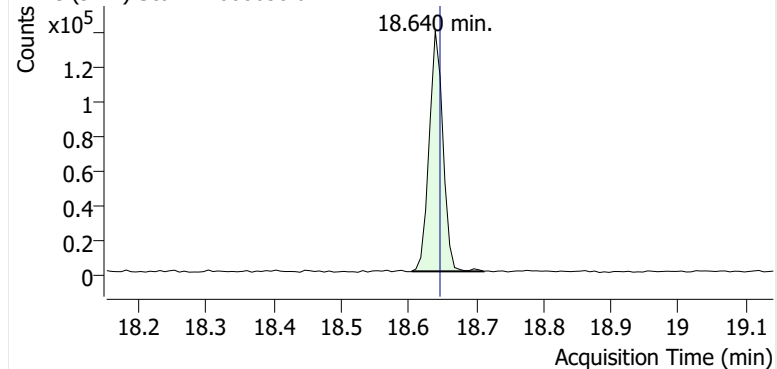
+ EIC (98.1) Scan D2600658.d



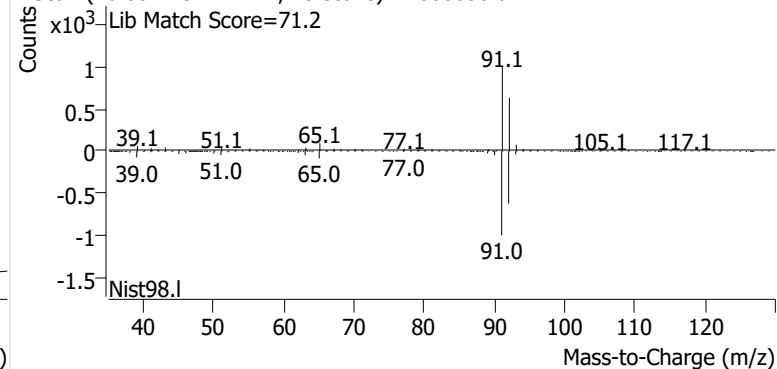
+ Scan (18.511-18.647 min, 19 scans) D2600658.d

**Toluene**

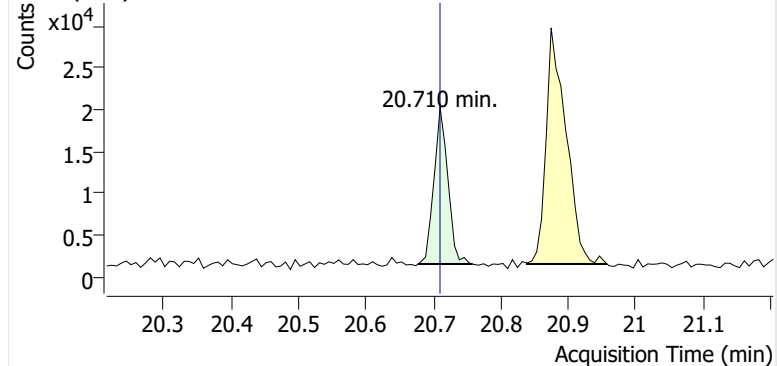
+ EIC (91.1) Scan D2600658.d



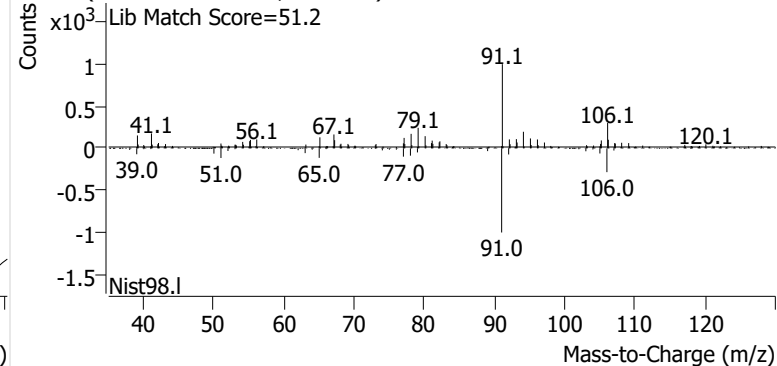
+ Scan (18.604-18.711 min, 15 scans) D2600658.d

**Ethylbenzene**

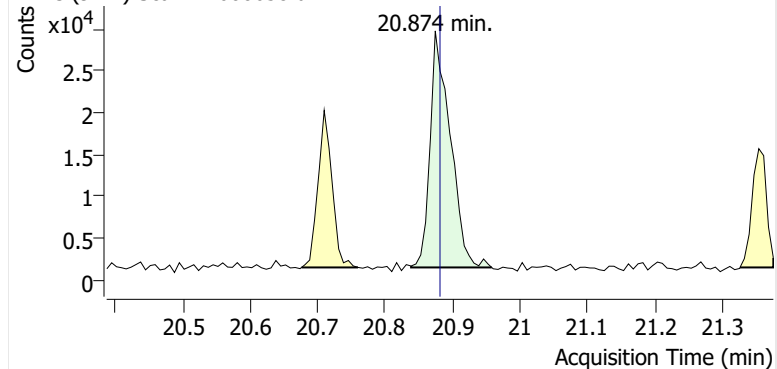
+ EIC (91.1) Scan D2600658.d



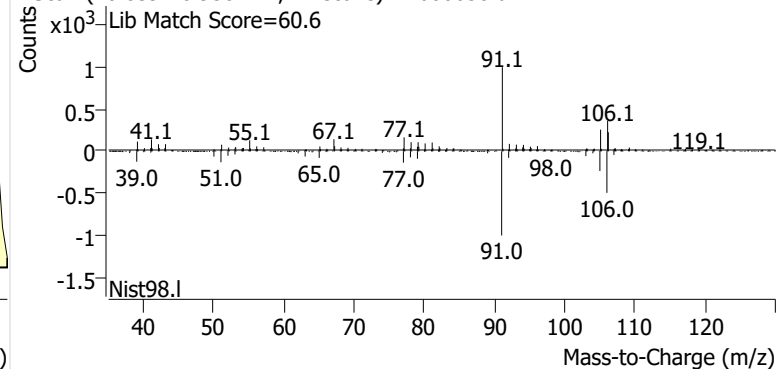
+ Scan (20.677-20.758 min, 11 scans) D2600658.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600658.d

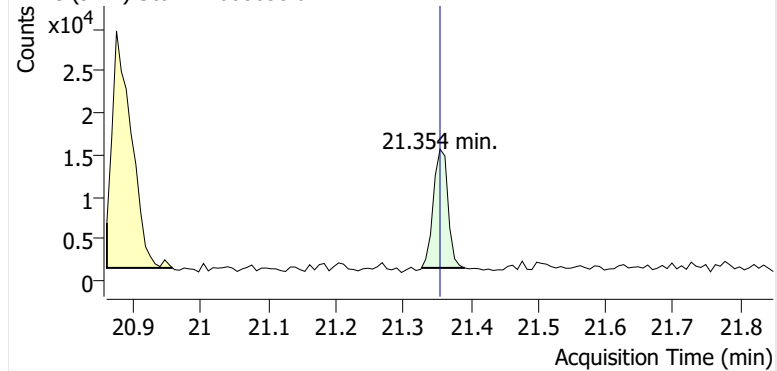


+ Scan (20.839-20.958 min, 17 scans) D2600658.d

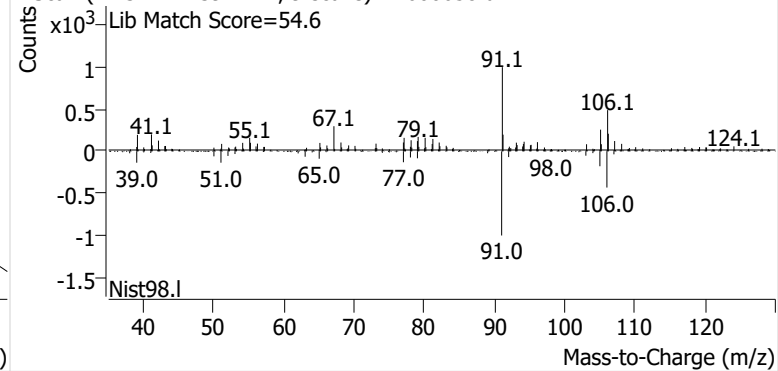


**o-Xylene**

+ EIC (91.1) Scan D2600658.d

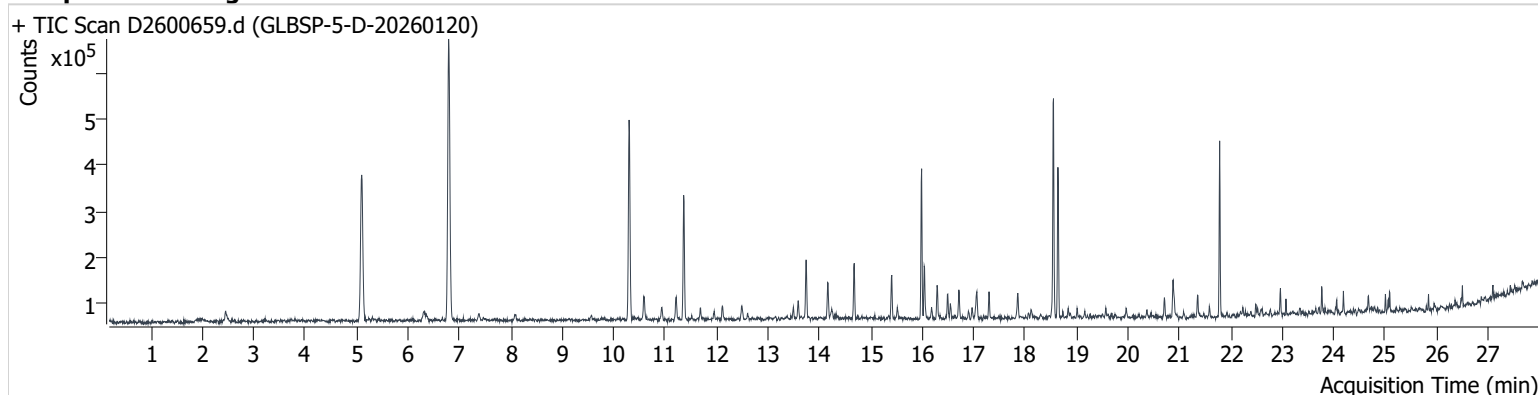


+ Scan (21.327-21.391 min, 9 scans) D2600658.d



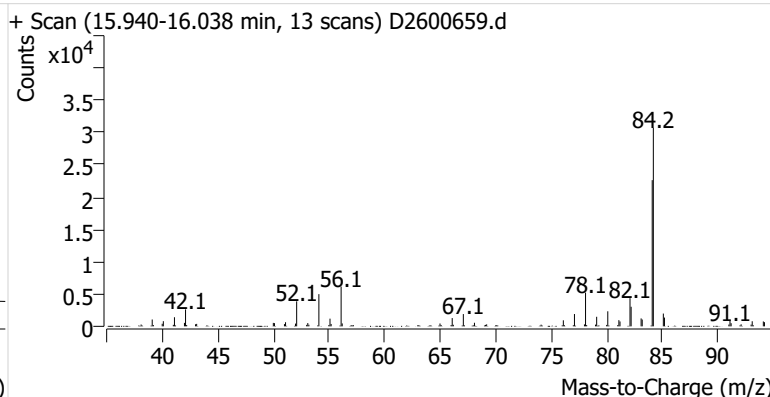
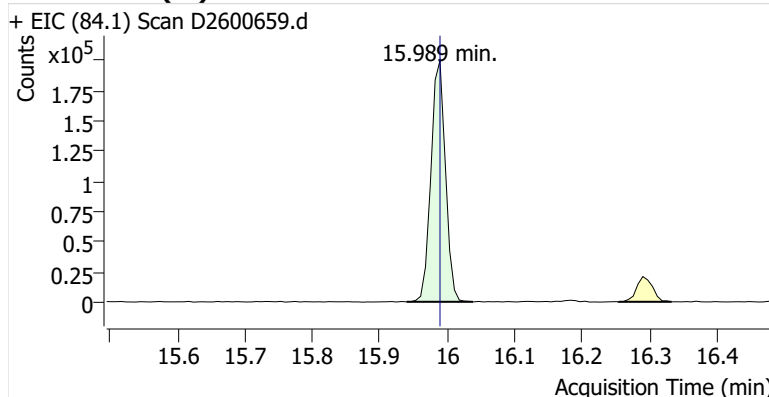
Name GLBSP-5-D-20260120  
Comment C55726  
Data File D2600659.d  
Acq. Date-Time 2/5/2026 7:50:14 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

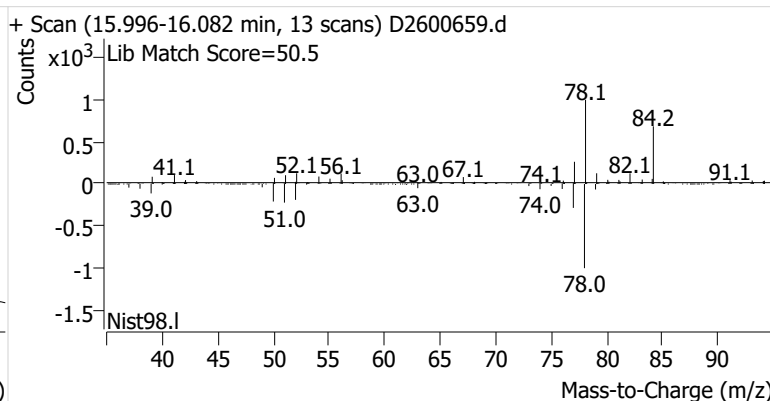
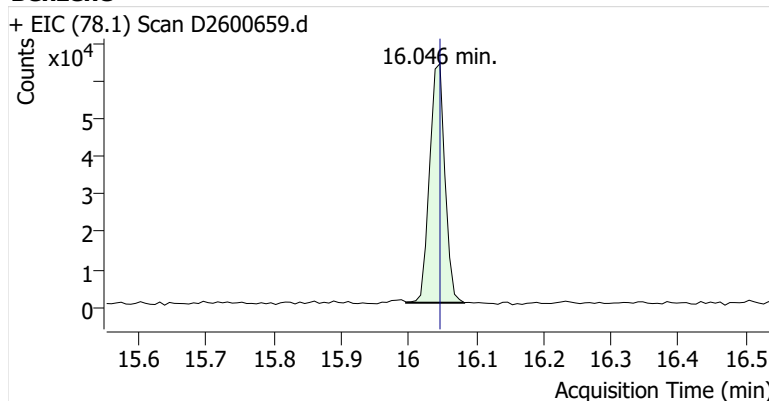


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 296,410 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 100,132 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 305,797 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 210,238 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.709 | 20.710  | 29,501  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 62,771  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 26,545  |           |

## Benzene-d6 (IS)



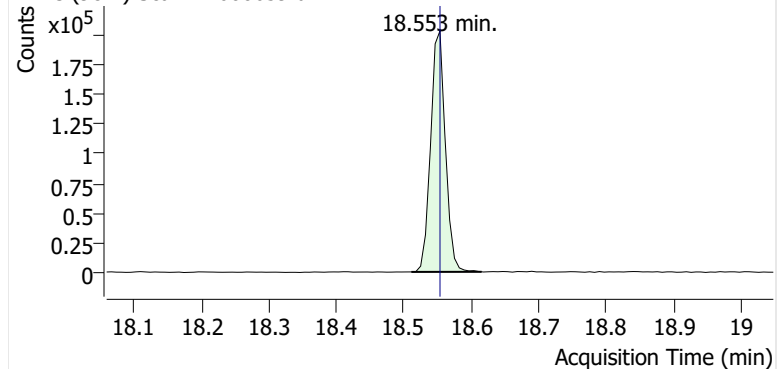
## Benzene



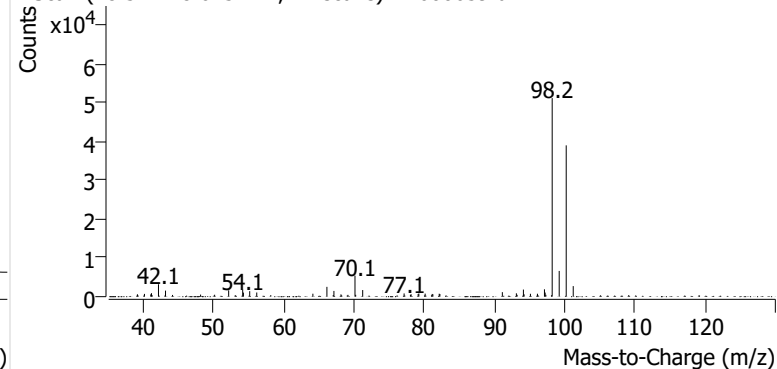


**Toluene-d8 (IS)**

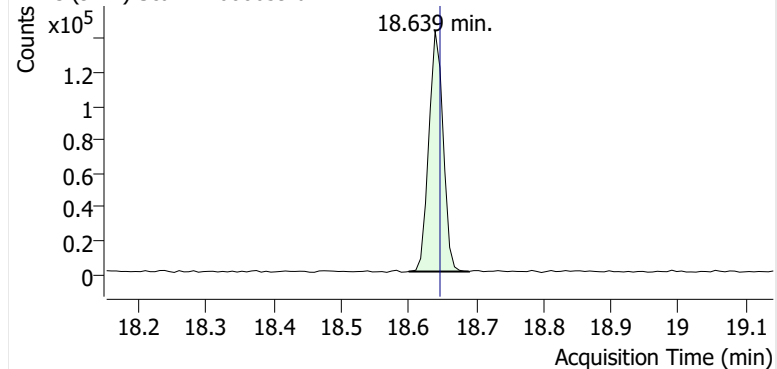
+ EIC (98.1) Scan D2600659.d



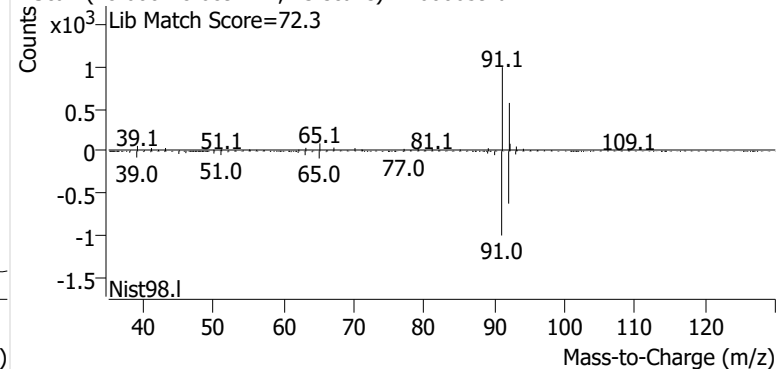
+ Scan (18.511-18.615 min, 14 scans) D2600659.d

**Toluene**

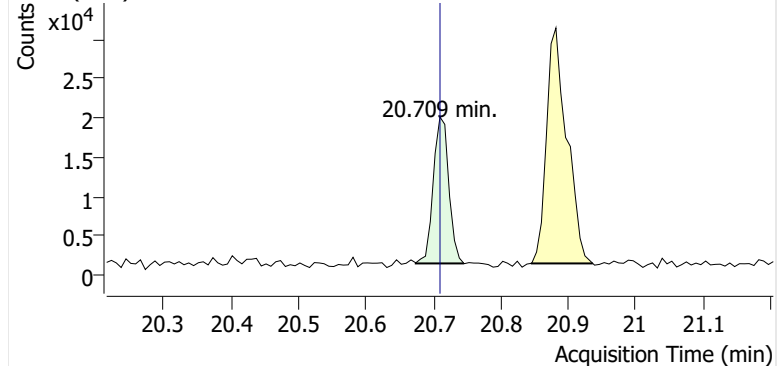
+ EIC (91.1) Scan D2600659.d



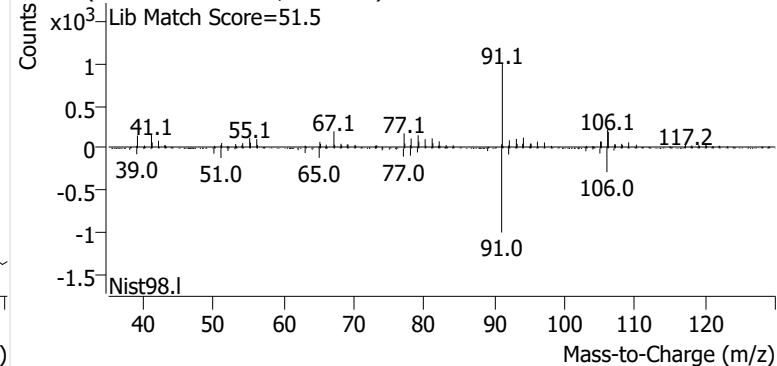
+ Scan (18.600-18.689 min, 13 scans) D2600659.d

**Ethylbenzene**

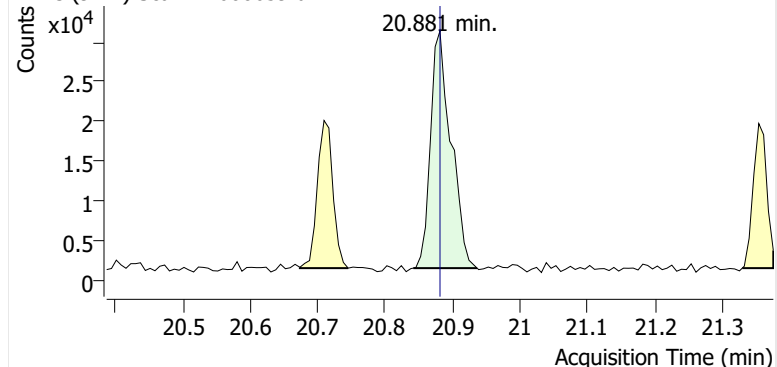
+ EIC (91.1) Scan D2600659.d



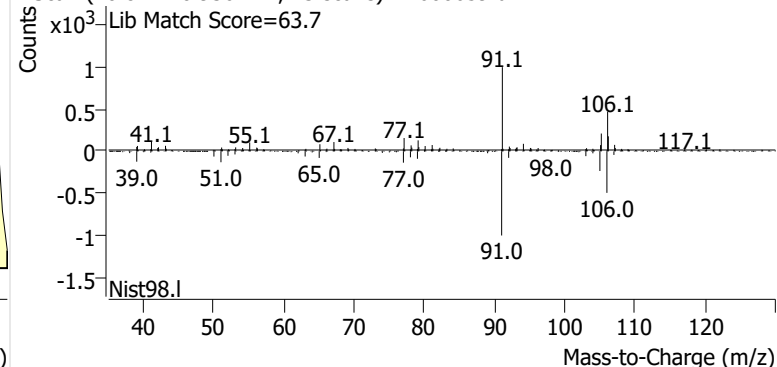
+ Scan (20.674-20.745 min, 10 scans) D2600659.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600659.d

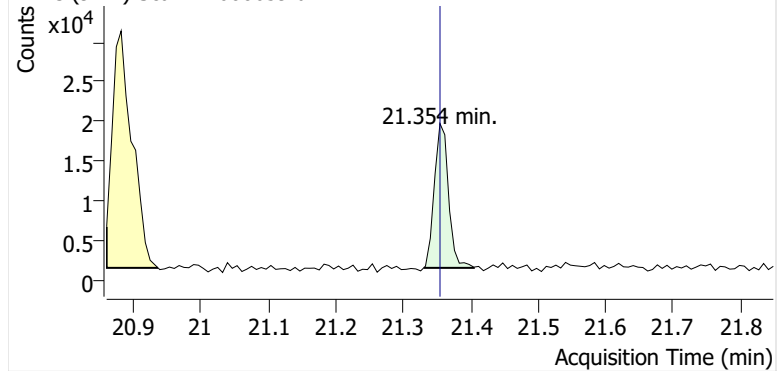


+ Scan (20.842-20.936 min, 13 scans) D2600659.d

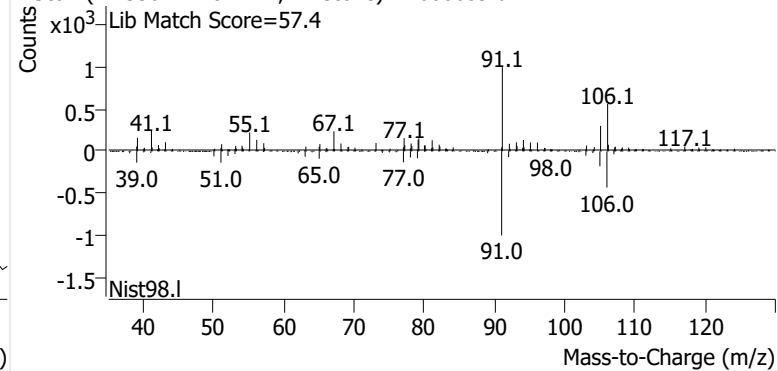


**o-Xylene**

+ EIC (91.1) Scan D2600659.d

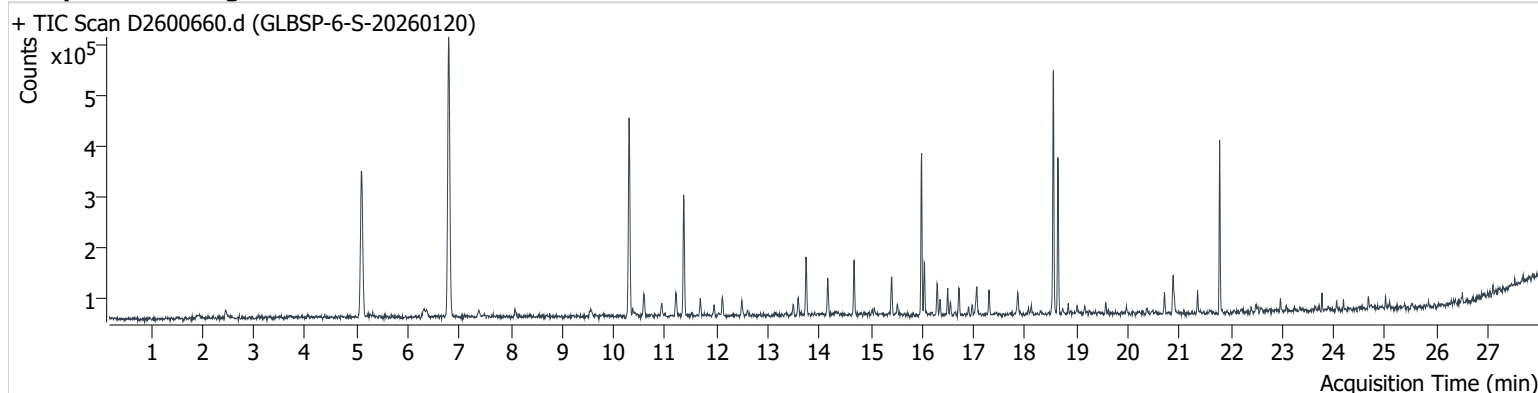


+ Scan (21.330-21.404 min, 11 scans) D2600659.d



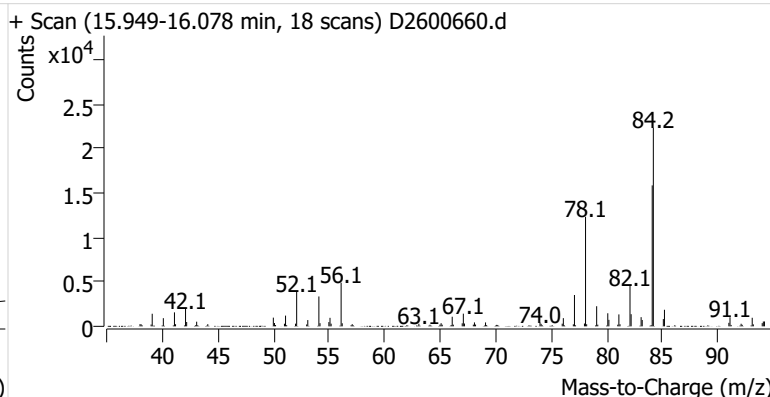
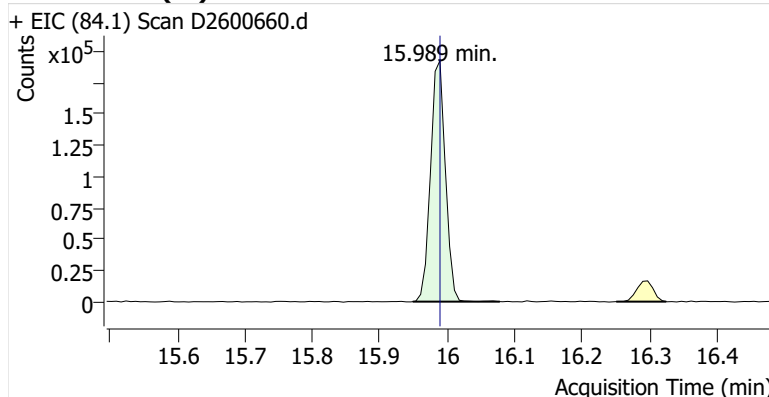
Name GLBSP-6-S-20260120  
Comment B19743  
Data File D2600660.d  
Acq. Date-Time 2/5/2026 8:24:39 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

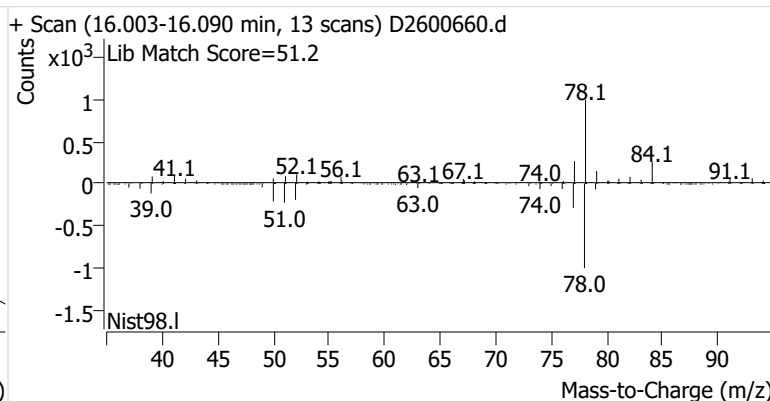
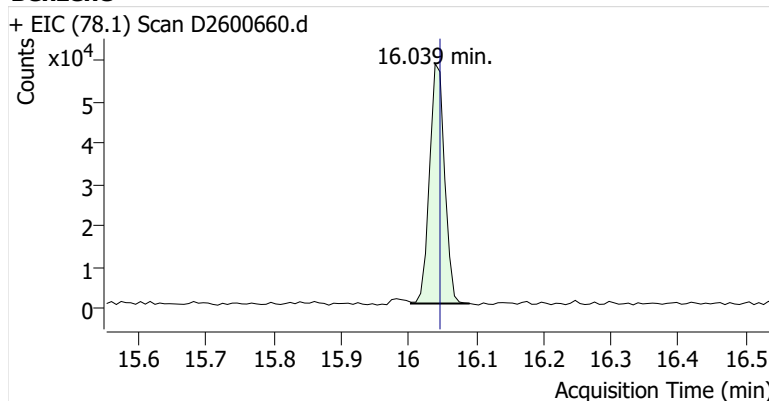


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 293,972 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 90,380  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 313,102 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 202,004 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.709 | 20.710  | 28,035  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 58,471  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 22,802  |           |

## Benzene-d6 (IS)

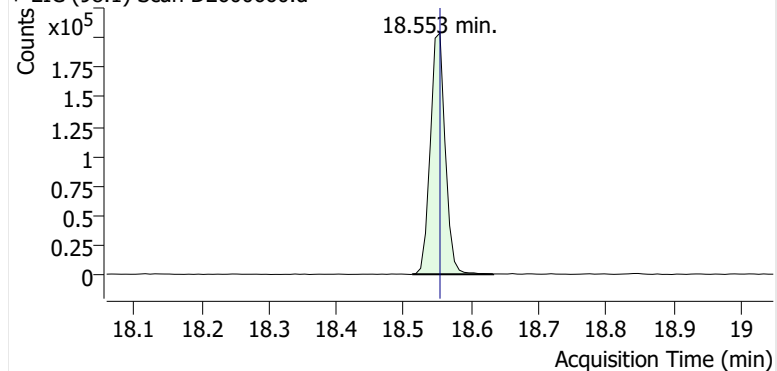


## Benzene

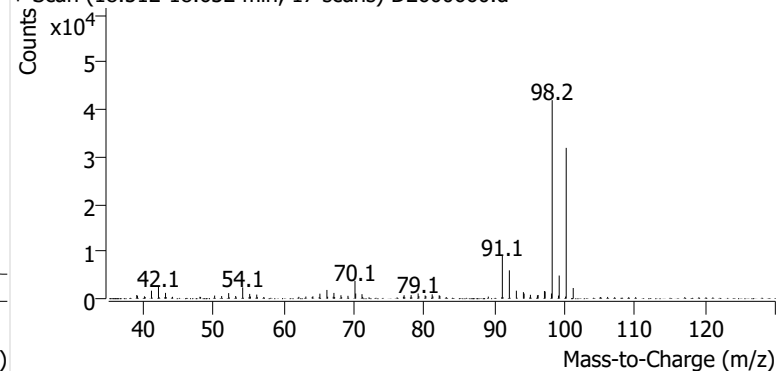


**Toluene-d8 (IS)**

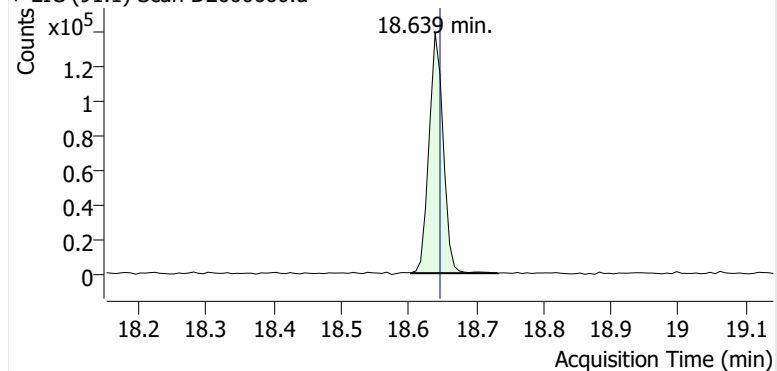
+ EIC (98.1) Scan D2600660.d



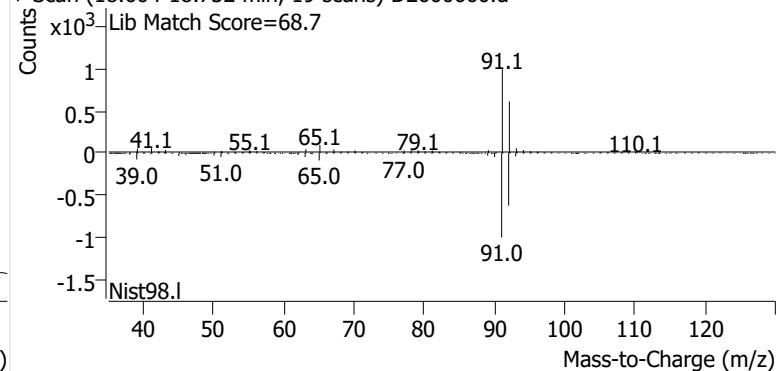
+ Scan (18.512-18.632 min, 17 scans) D2600660.d

**Toluene**

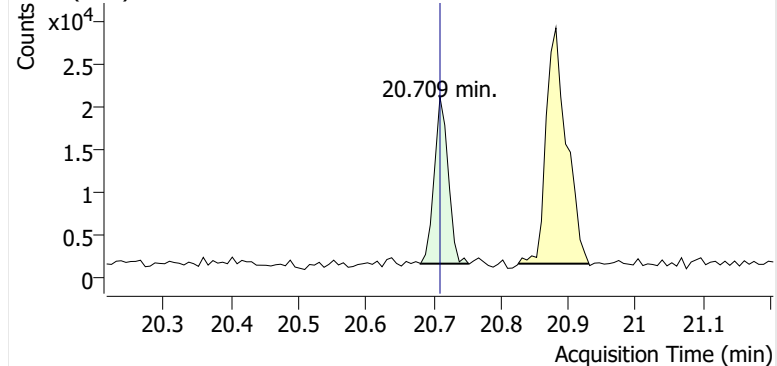
+ EIC (91.1) Scan D2600660.d



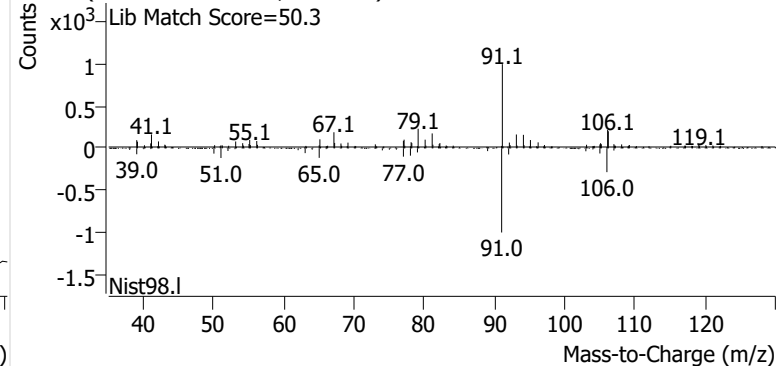
+ Scan (18.604-18.732 min, 19 scans) D2600660.d

**Ethylbenzene**

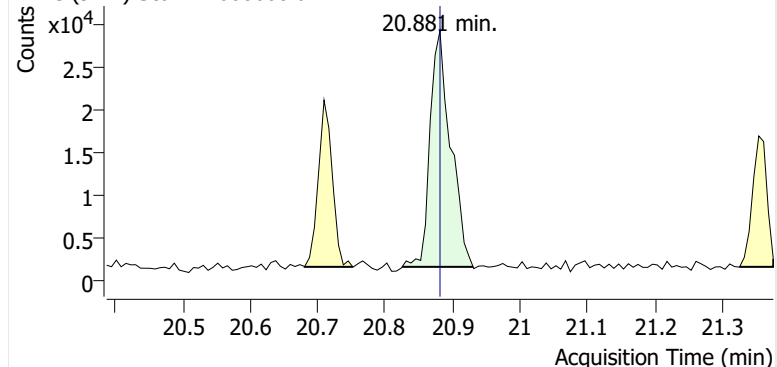
+ EIC (91.1) Scan D2600660.d



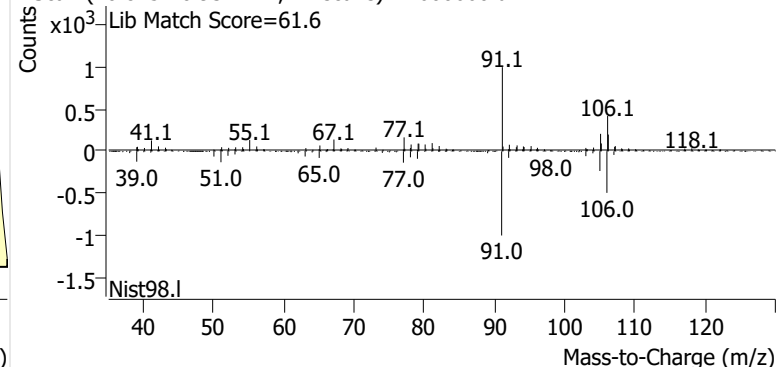
+ Scan (20.681-20.752 min, 10 scans) D2600660.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600660.d

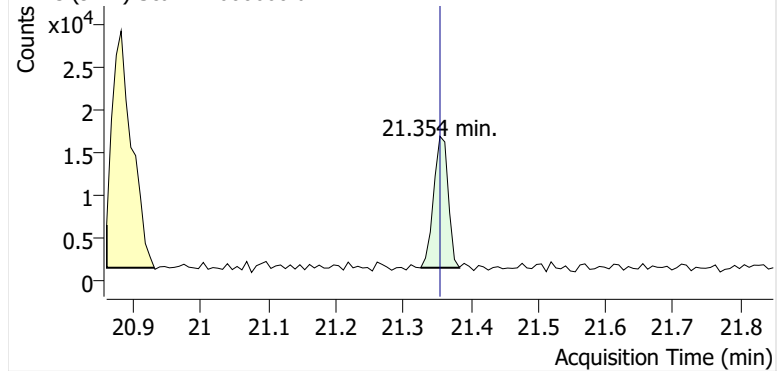


+ Scan (20.825-20.931 min, 14 scans) D2600660.d

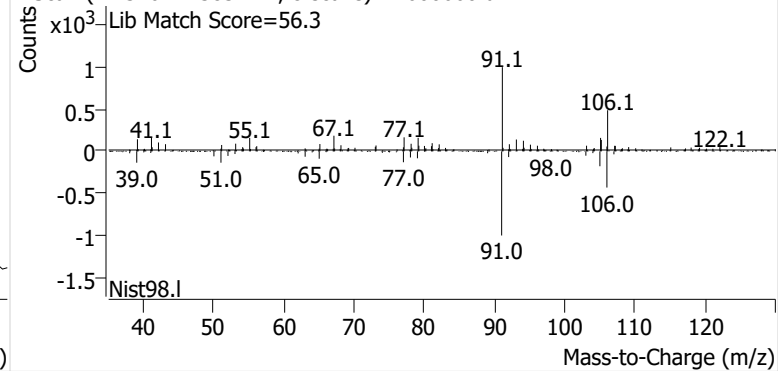


**o-Xylene**

+ EIC (91.1) Scan D2600660.d

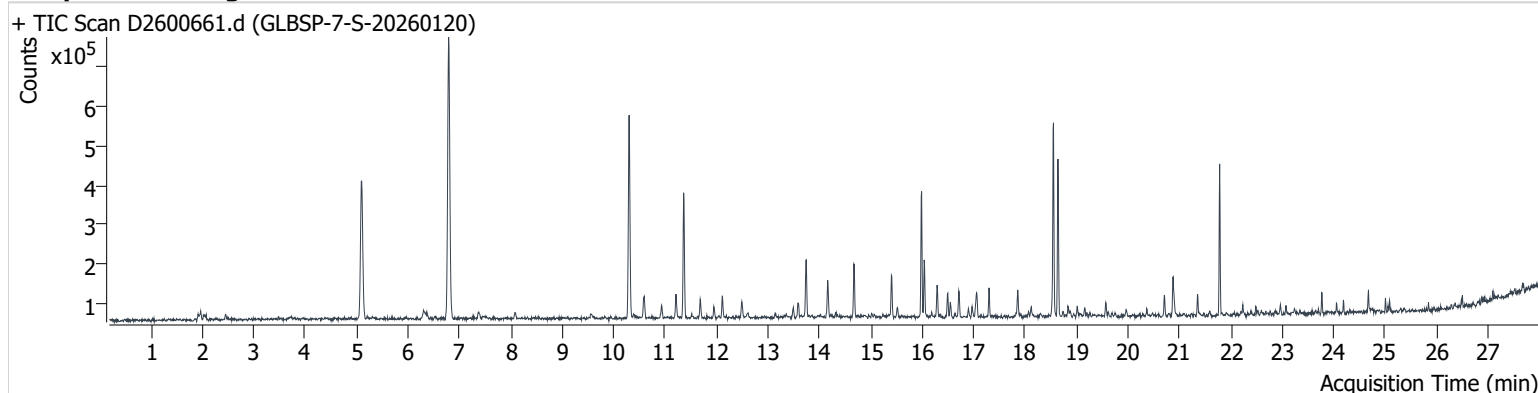


+ Scan (21.326-21.383 min, 8 scans) D2600660.d



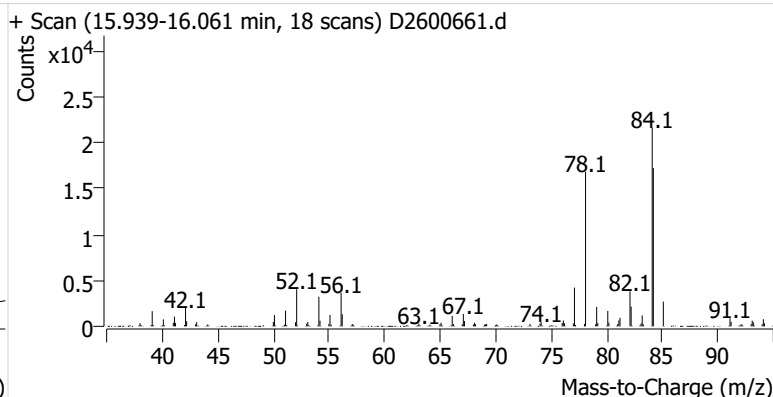
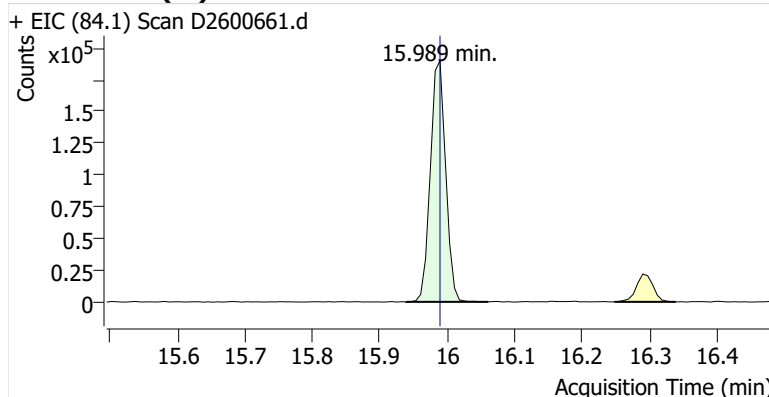
Name GLBSP-7-S-20260120  
Comment B14962  
Data File D2600661.d  
Acq. Date-Time 2/5/2026 8:59:03 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

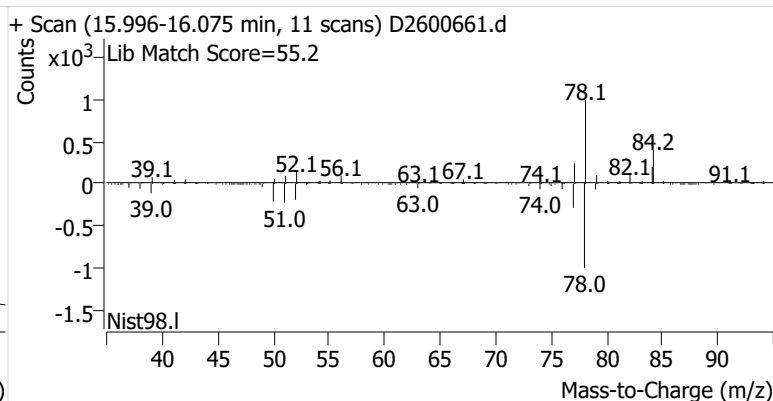
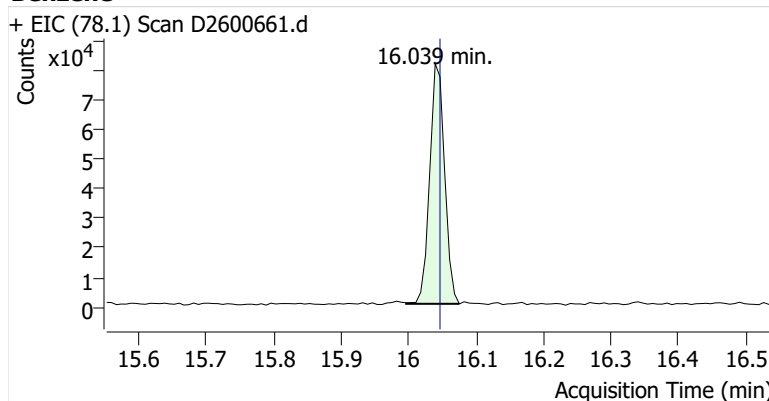


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 298,349 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 124,282 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 312,392 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 248,798 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 37,817  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 69,745  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 27,501  |           |

## Benzene-d6 (IS)

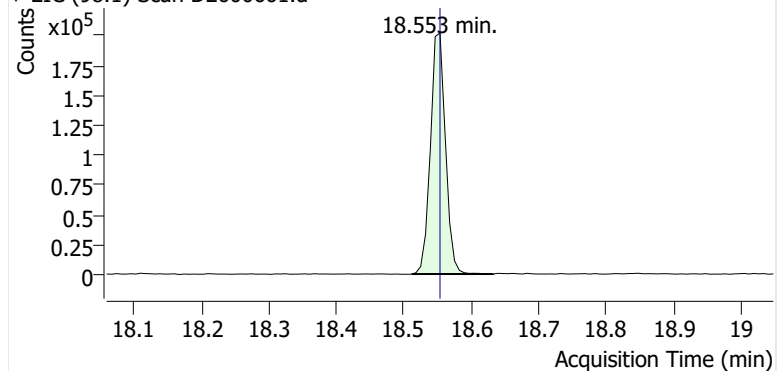


## Benzene

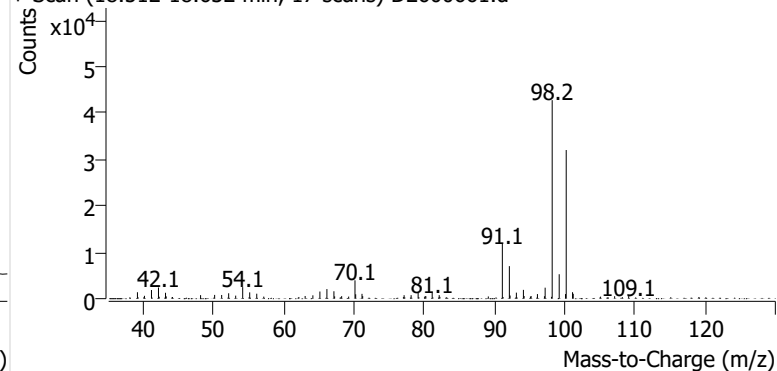


**Toluene-d8 (IS)**

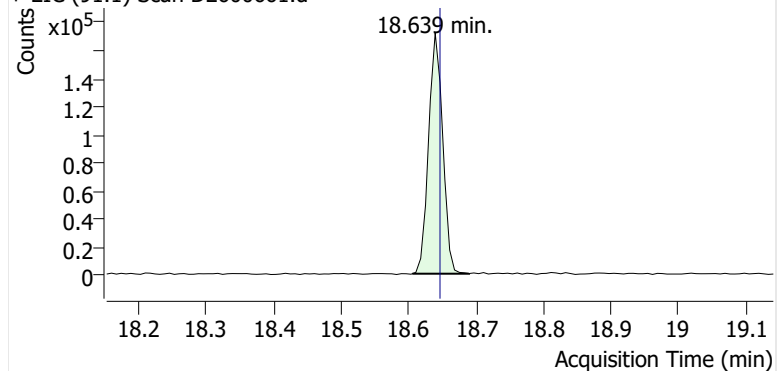
+ EIC (98.1) Scan D2600661.d



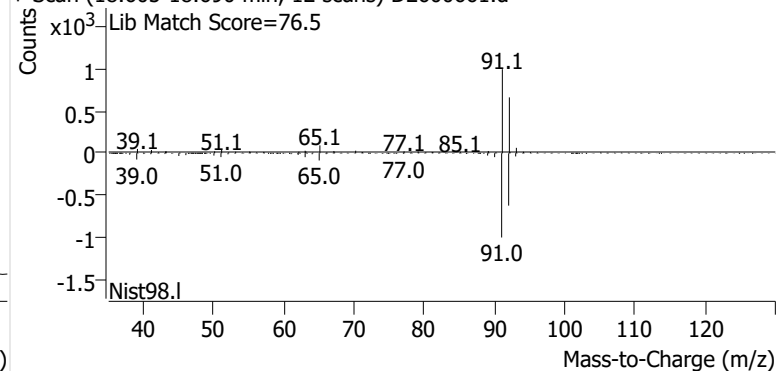
+ Scan (18.512-18.632 min, 17 scans) D2600661.d

**Toluene**

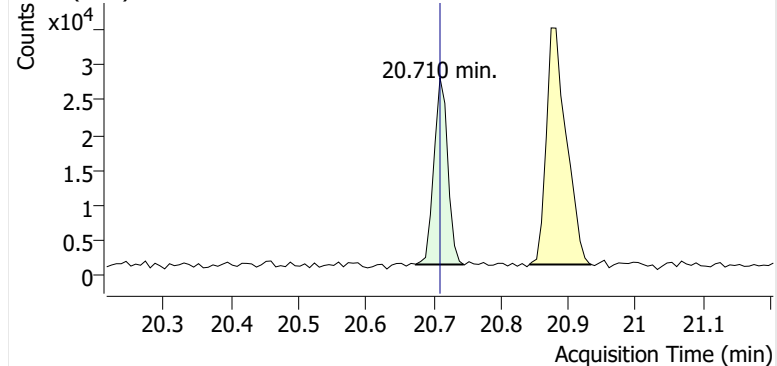
+ EIC (91.1) Scan D2600661.d



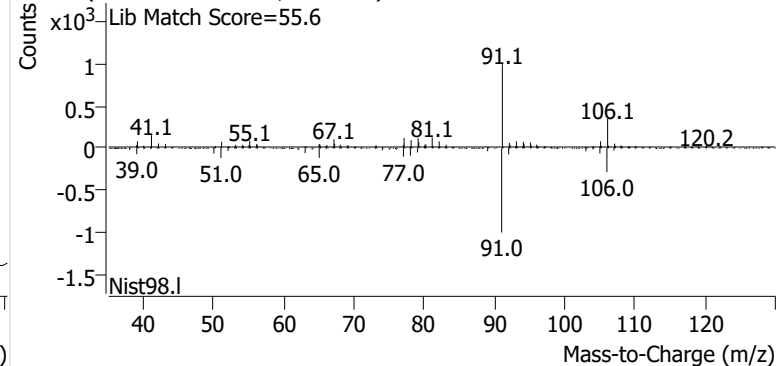
+ Scan (18.605-18.690 min, 12 scans) D2600661.d

**Ethylbenzene**

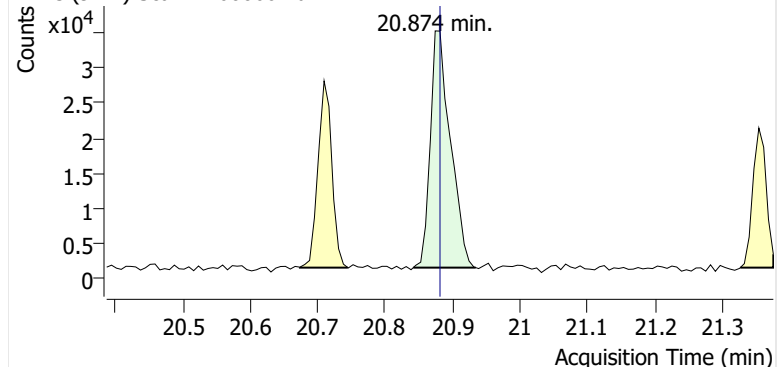
+ EIC (91.1) Scan D2600661.d



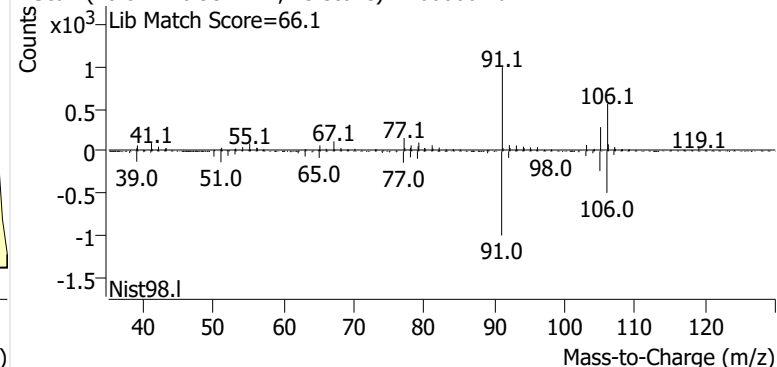
+ Scan (20.674-20.744 min, 10 scans) D2600661.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600661.d

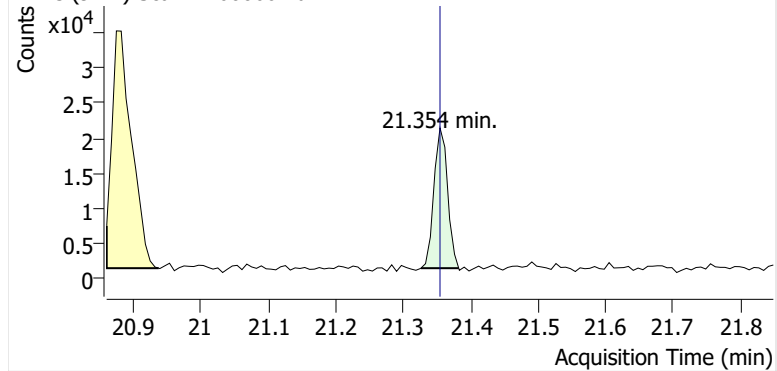


+ Scan (20.842-20.934 min, 13 scans) D2600661.d

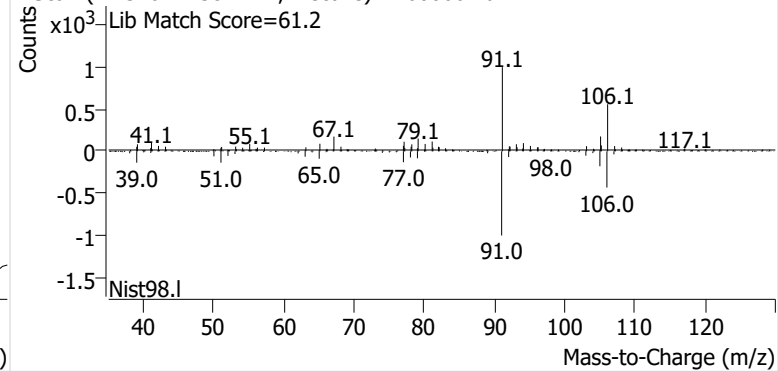


**o-Xylene**

+ EIC (91.1) Scan D2600661.d



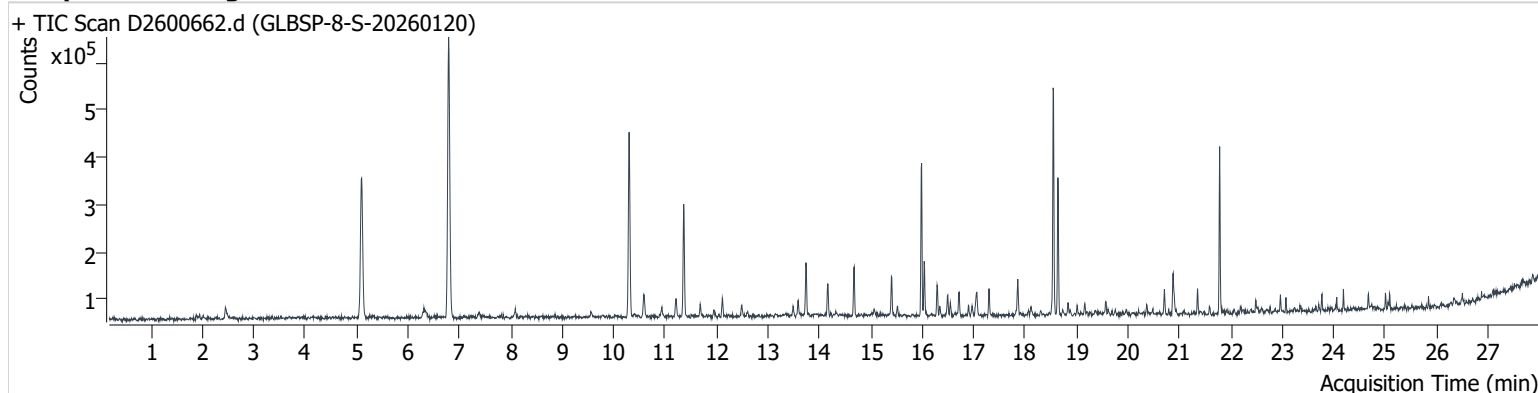
+ Scan (21.326-21.382 min, 7 scans) D2600661.d





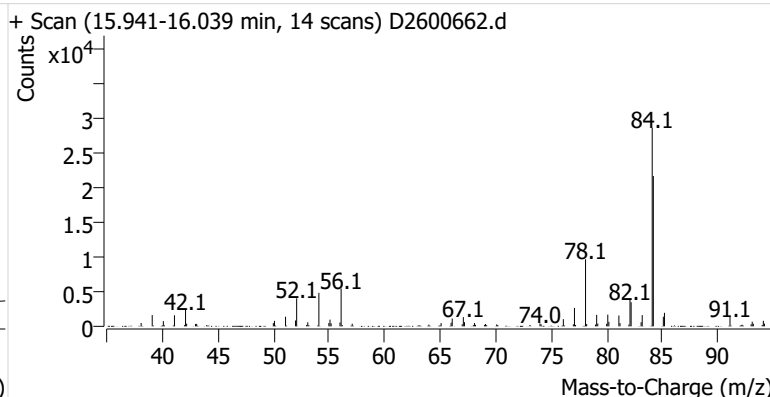
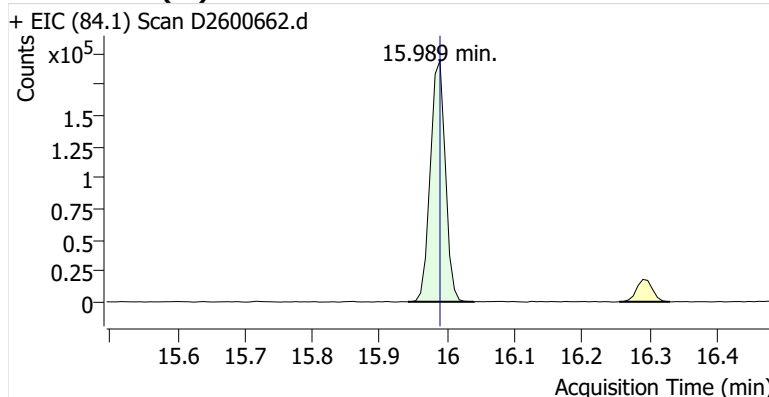
Name GLBSP-8-S-20260120  
Comment C37502  
Data File D2600662.d  
Acq. Date-Time 2/5/2026 9:33:29 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

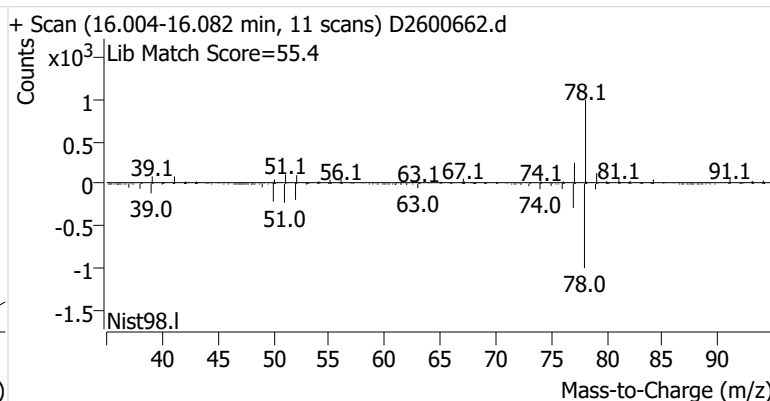
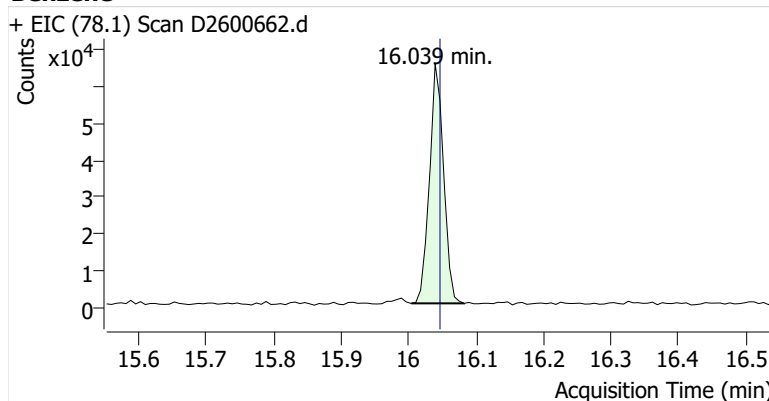


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 299,104 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 94,682  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 311,473 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 185,152 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.709 | 20.710  | 33,762  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 64,984  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 25,250  |           |

## Benzene-d6 (IS)

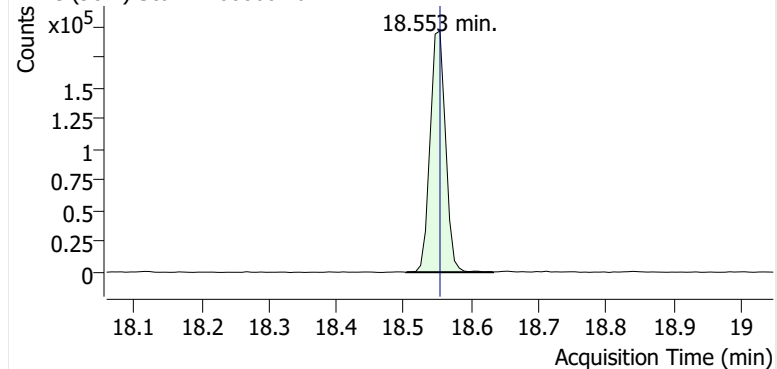


## Benzene

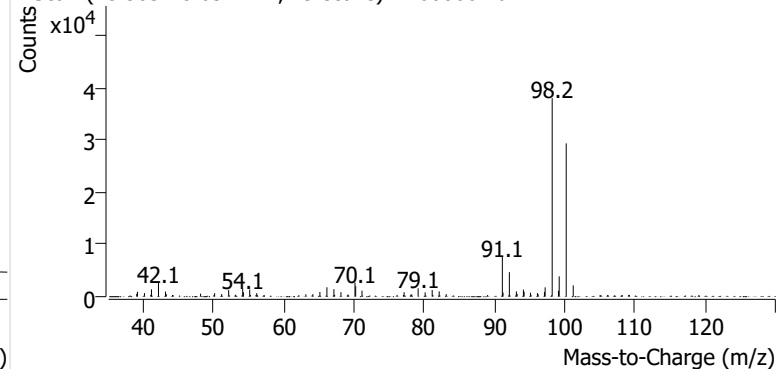


**Toluene-d8 (IS)**

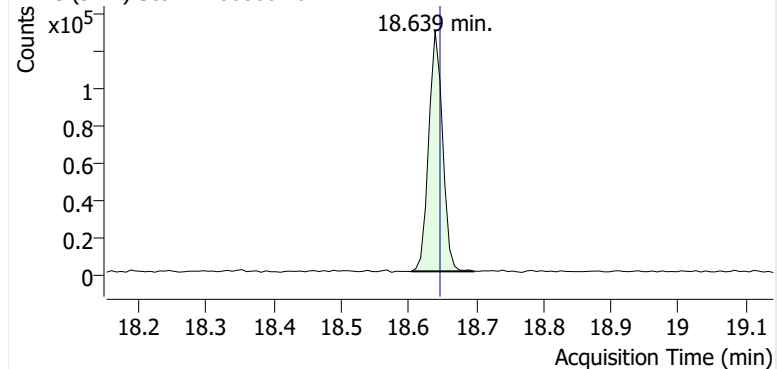
+ EIC (98.1) Scan D2600662.d



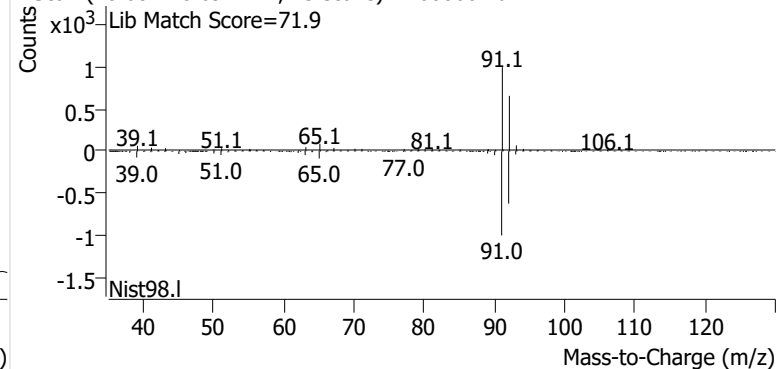
+ Scan (18.503-18.632 min, 19 scans) D2600662.d

**Toluene**

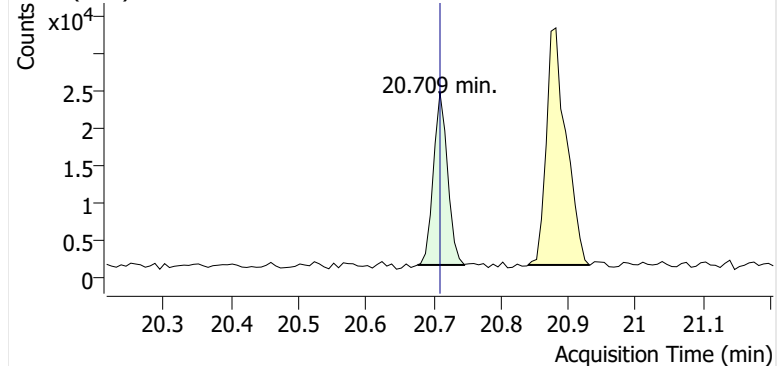
+ EIC (91.1) Scan D2600662.d



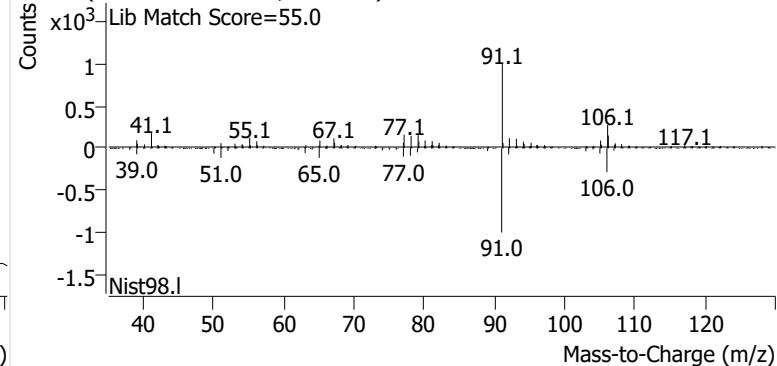
+ Scan (18.604-18.697 min, 13 scans) D2600662.d

**Ethylbenzene**

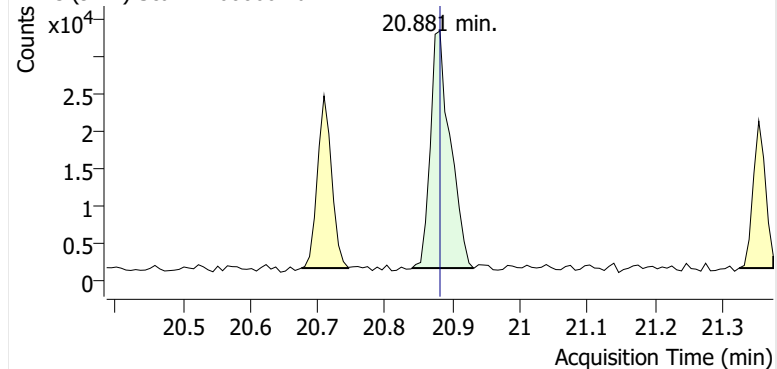
+ EIC (91.1) Scan D2600662.d



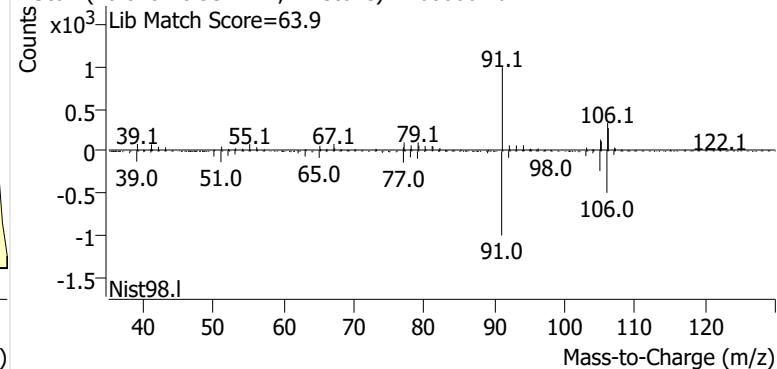
+ Scan (20.676-20.745 min, 10 scans) D2600662.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600662.d

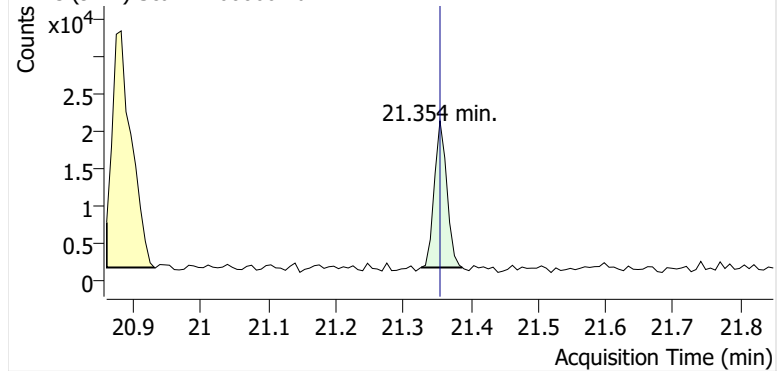


+ Scan (20.840-20.931 min, 12 scans) D2600662.d

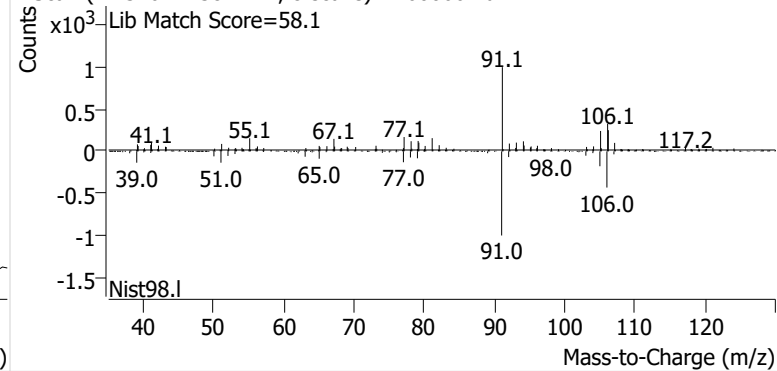


**o-Xylene**

+ EIC (91.1) Scan D2600662.d

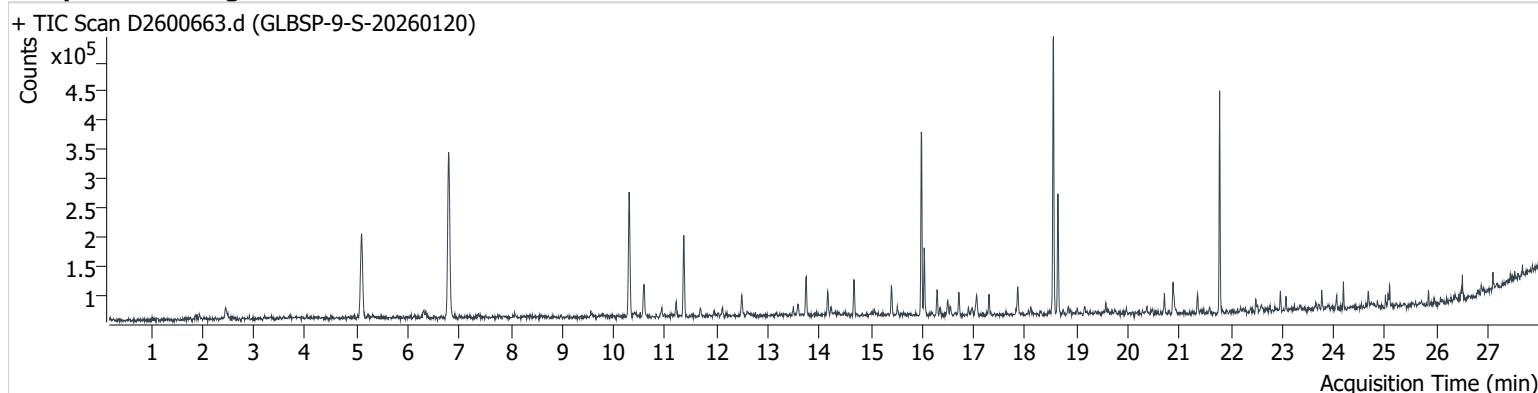


+ Scan (21.326-21.387 min, 8 scans) D2600662.d



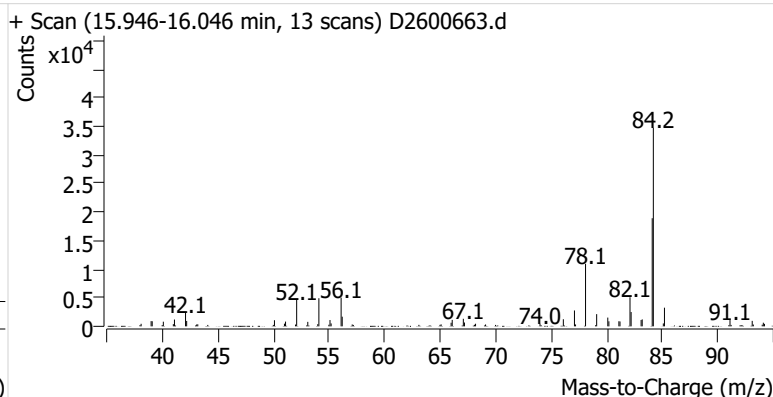
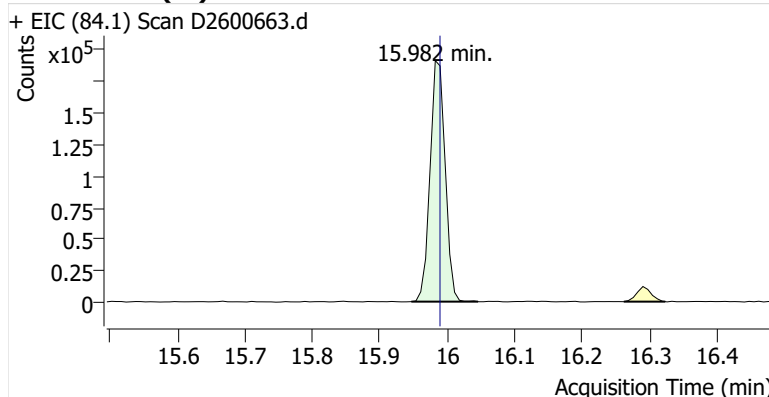
Name GLBSP-9-S-20260120  
Comment C32853  
Data File D2600663.d  
Acq. Date-Time 2/5/2026 10:08:03 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

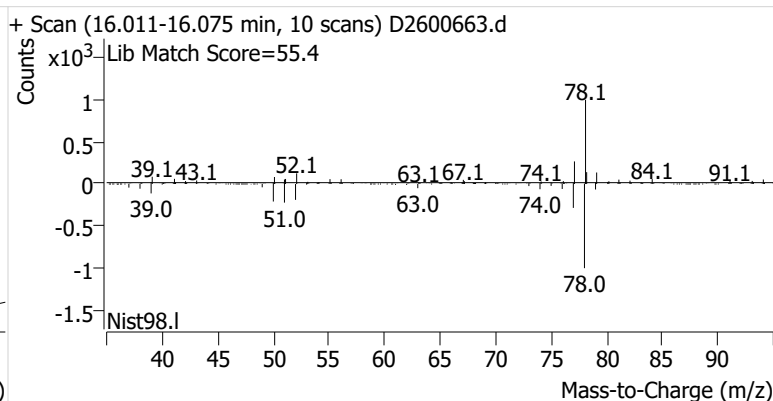
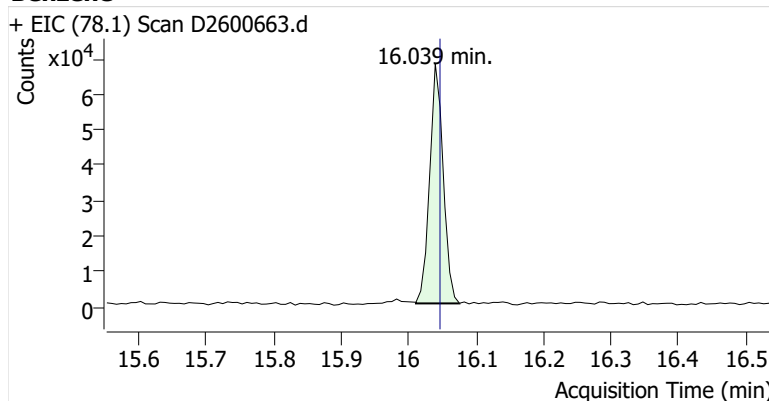


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.982 | 15.989  | 297,095 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 94,090  |           |
| Toluene-d8 (IS) |                 | 18.546 | 18.553  | 313,421 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 125,904 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 21,336  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 40,000  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 15,718  |           |

## Benzene-d6 (IS)

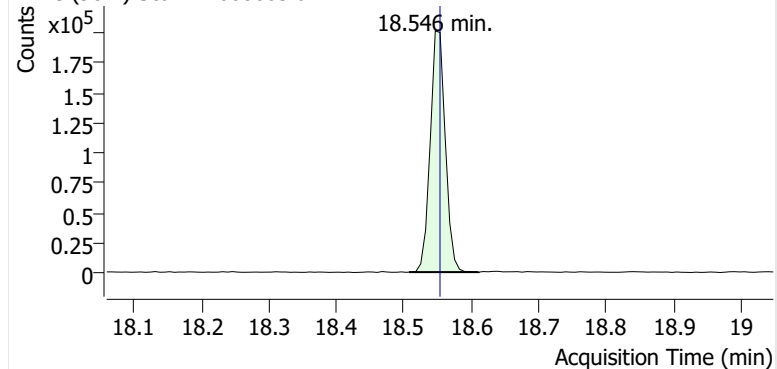


## Benzene

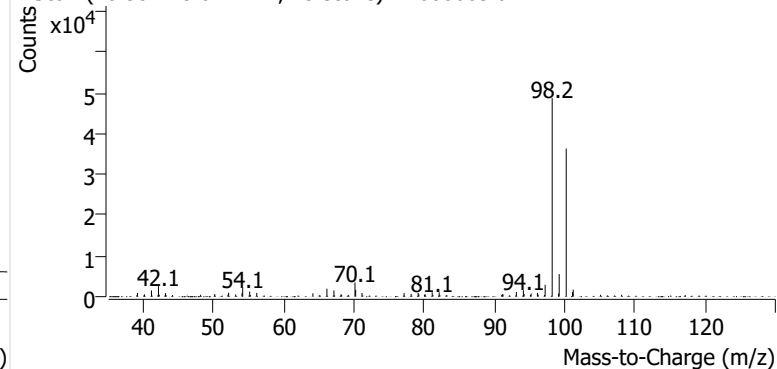


**Toluene-d8 (IS)**

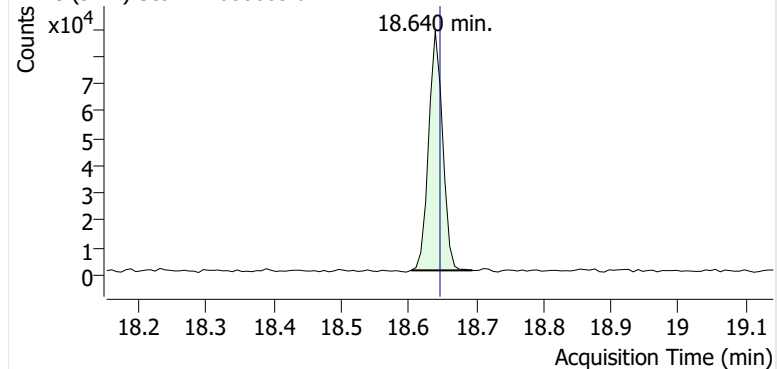
+ EIC (98.1) Scan D2600663.d



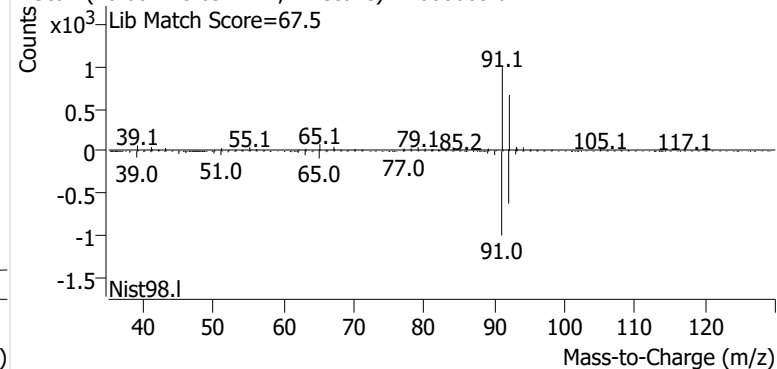
+ Scan (18.507-18.611 min, 15 scans) D2600663.d

**Toluene**

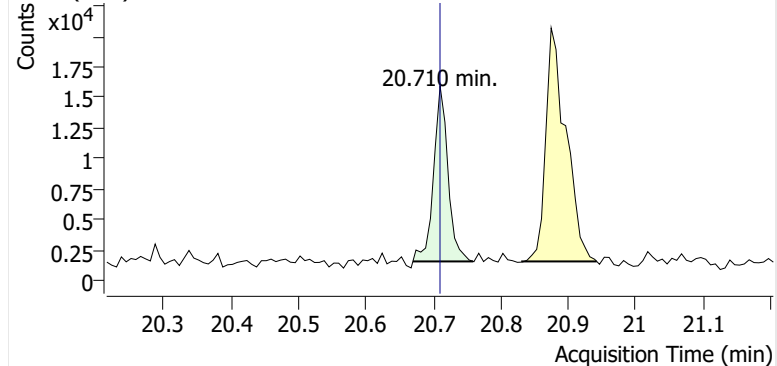
+ EIC (91.1) Scan D2600663.d



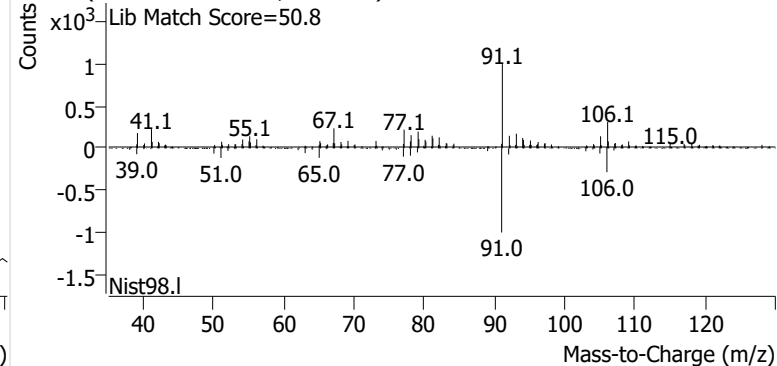
+ Scan (18.604-18.694 min, 12 scans) D2600663.d

**Ethylbenzene**

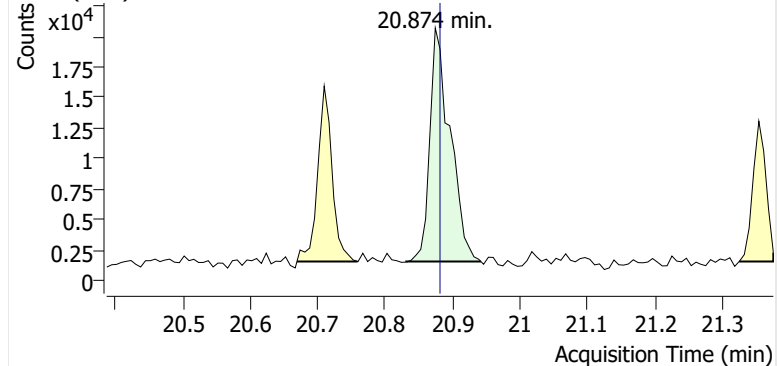
+ EIC (91.1) Scan D2600663.d



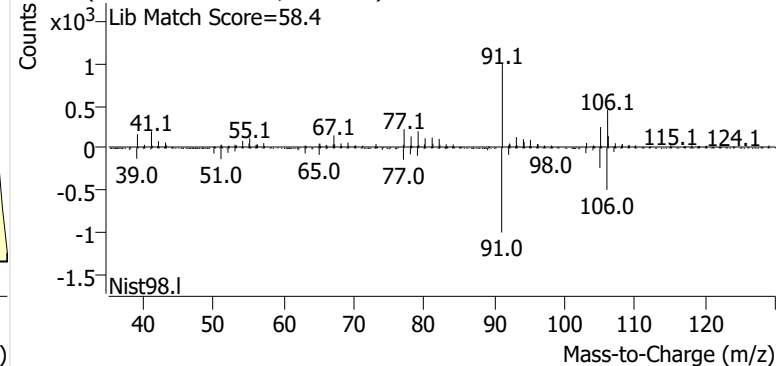
+ Scan (20.669-20.759 min, 12 scans) D2600663.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600663.d

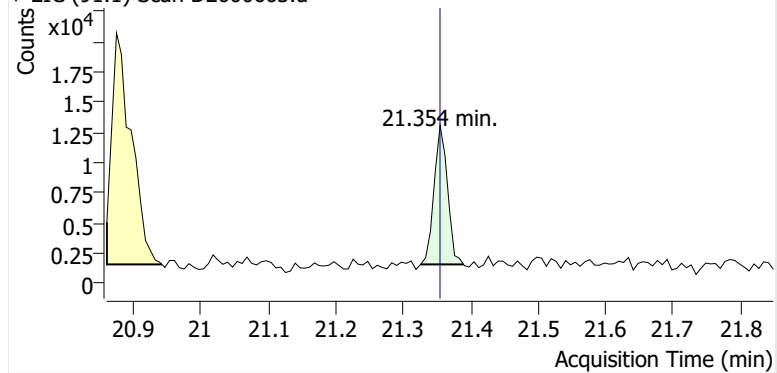


+ Scan (20.831-20.942 min, 16 scans) D2600663.d

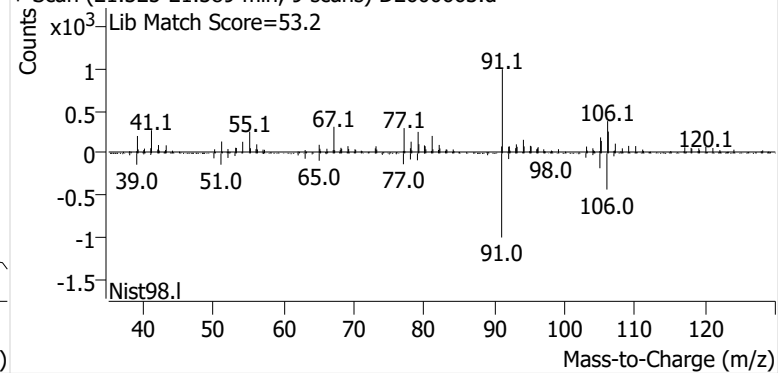


**o-Xylene**

+ EIC (91.1) Scan D2600663.d

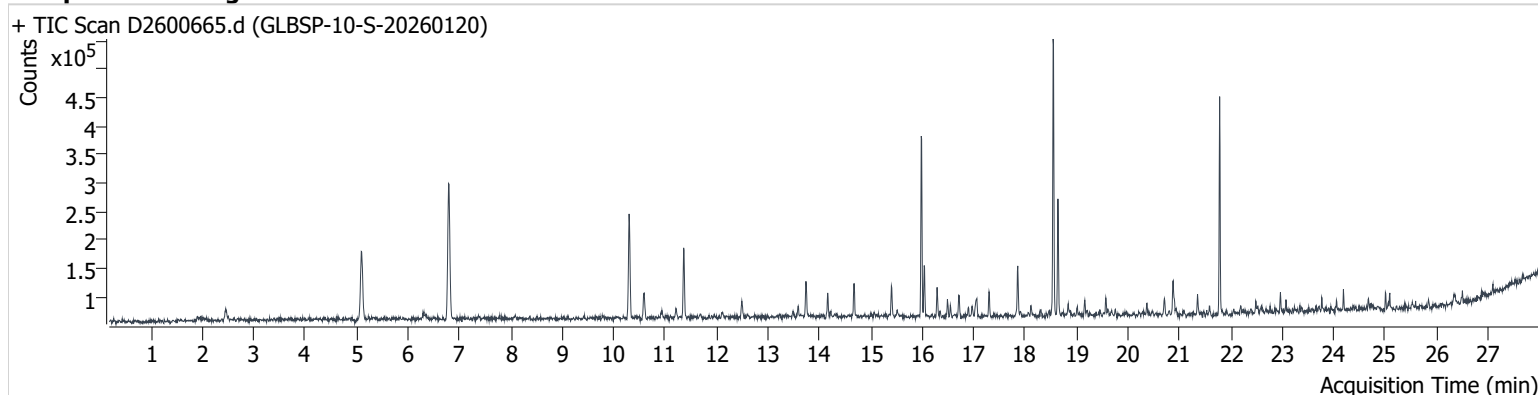


+ Scan (21.325-21.389 min, 9 scans) D2600663.d



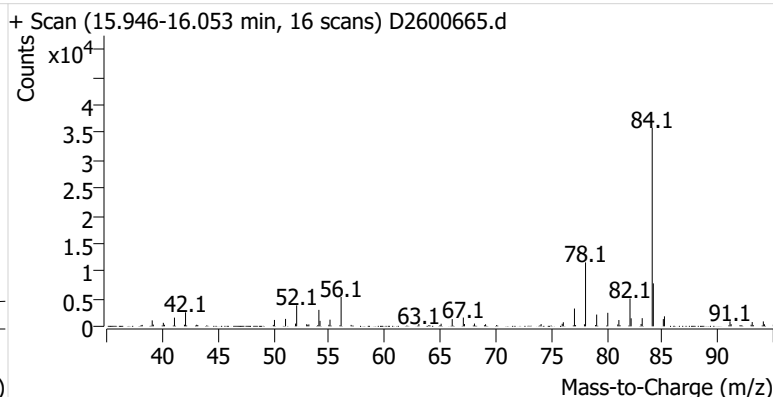
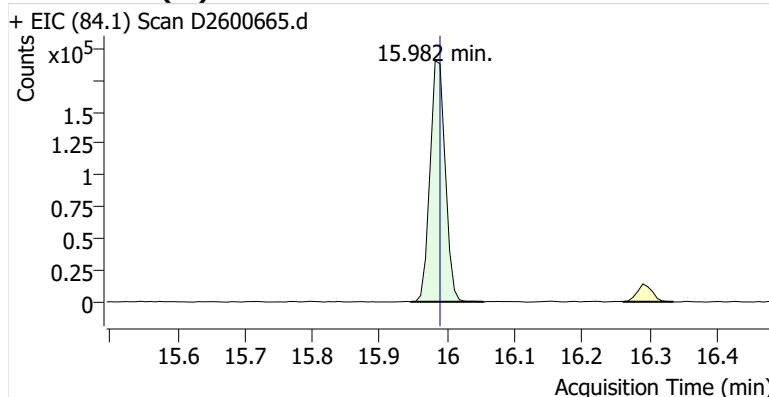
Name GLBSP-10-S-20260120  
Comment C56872  
Data File D2600665.d  
Acq. Date-Time 2/5/2026 11:16:49 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent Carboxen  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

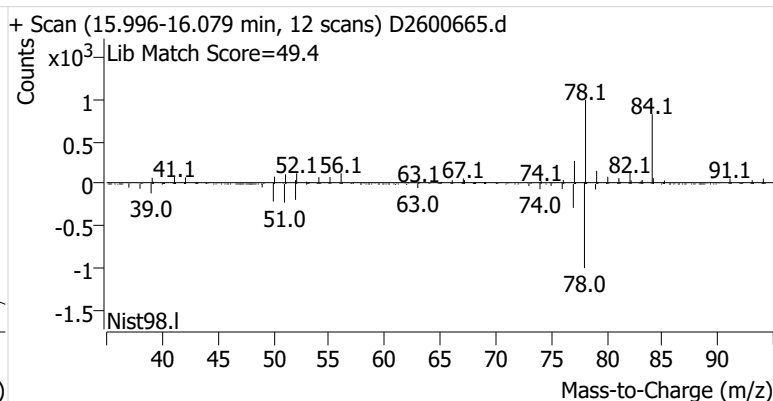
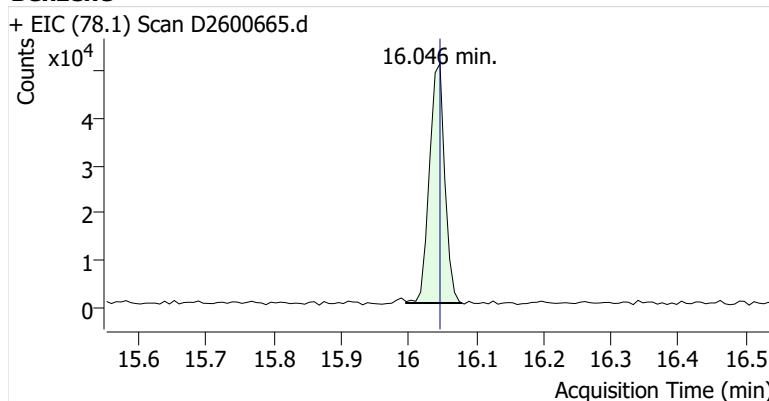


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.982 | 15.989  | 297,247 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 79,546  |           |
| Toluene-d8 (IS) |                 | 18.546 | 18.553  | 312,688 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 129,280 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.717 | 20.710  | 20,795  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 45,530  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 18,840  |           |

## Benzene-d6 (IS)

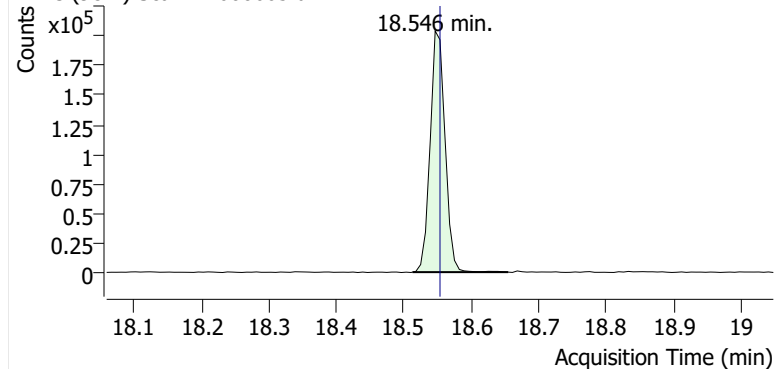


## Benzene

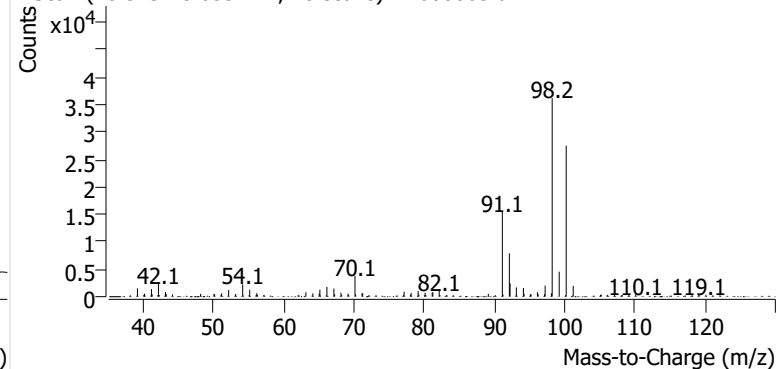


**Toluene-d8 (IS)**

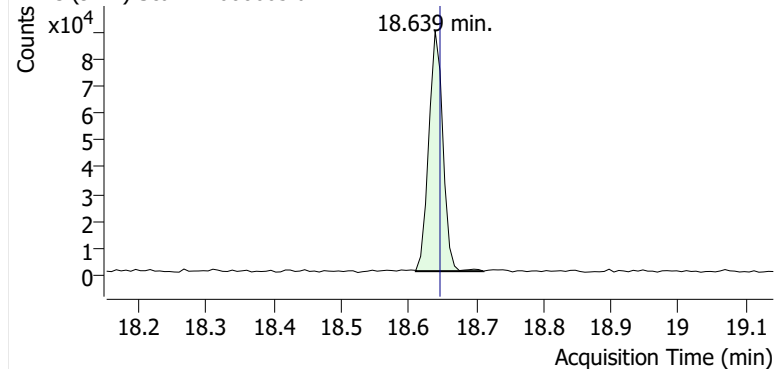
+ EIC (98.1) Scan D2600665.d



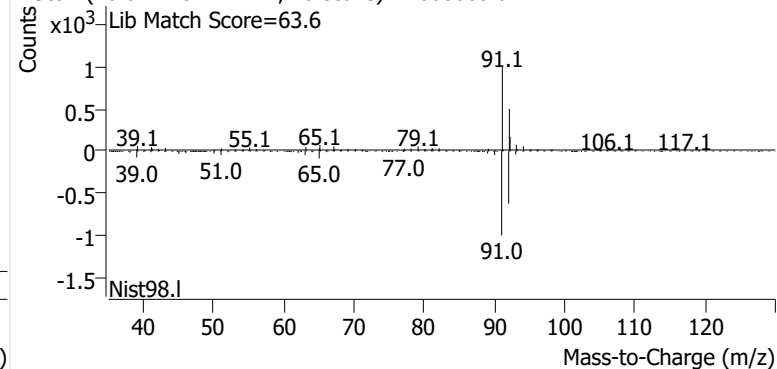
+ Scan (18.513-18.655 min, 20 scans) D2600665.d

**Toluene**

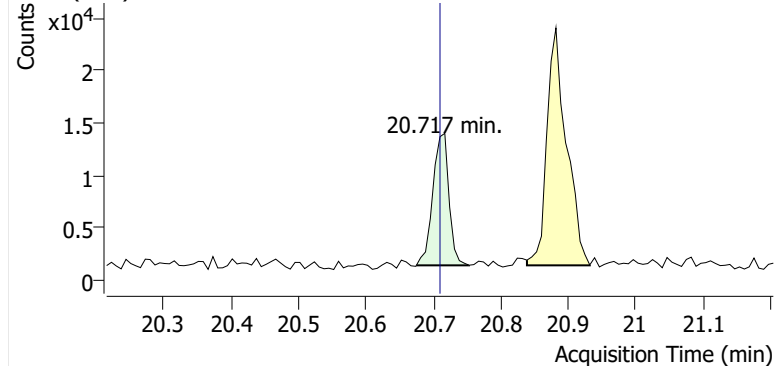
+ EIC (91.1) Scan D2600665.d



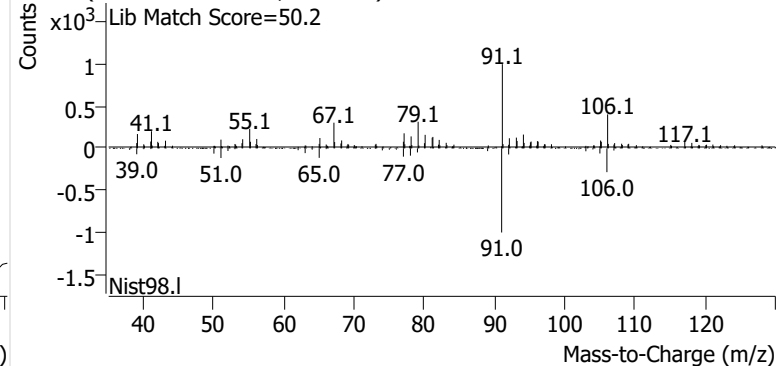
+ Scan (18.611-18.711 min, 15 scans) D2600665.d

**Ethylbenzene**

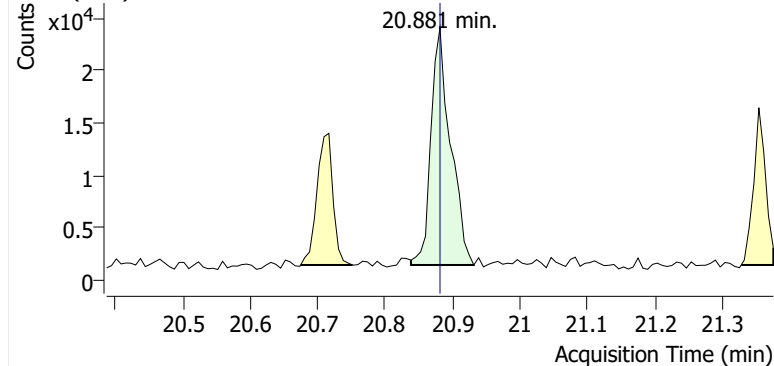
+ EIC (91.1) Scan D2600665.d



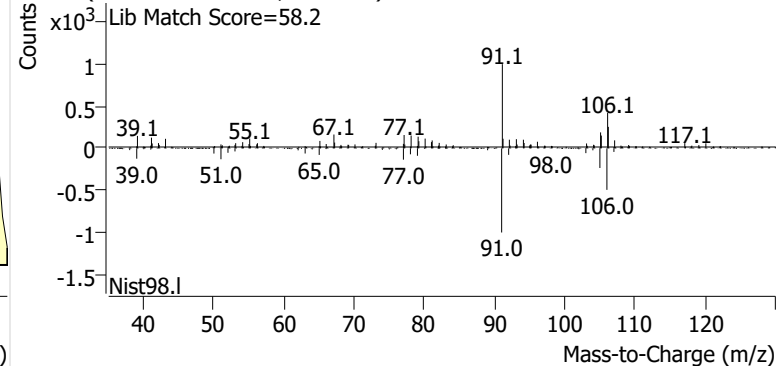
+ Scan (20.674-20.752 min, 11 scans) D2600665.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600665.d



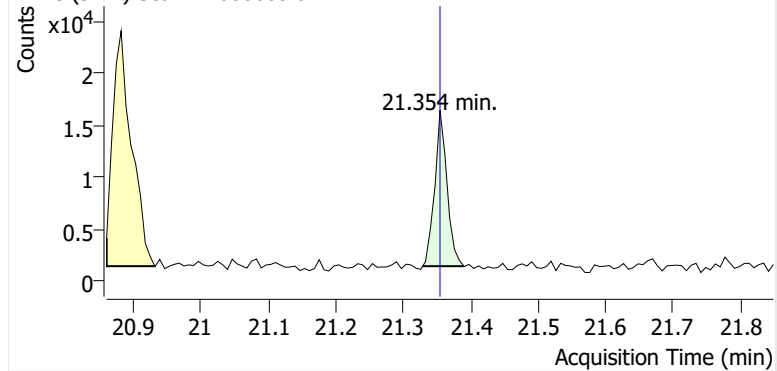
+ Scan (20.838-20.932 min, 14 scans) D2600665.d



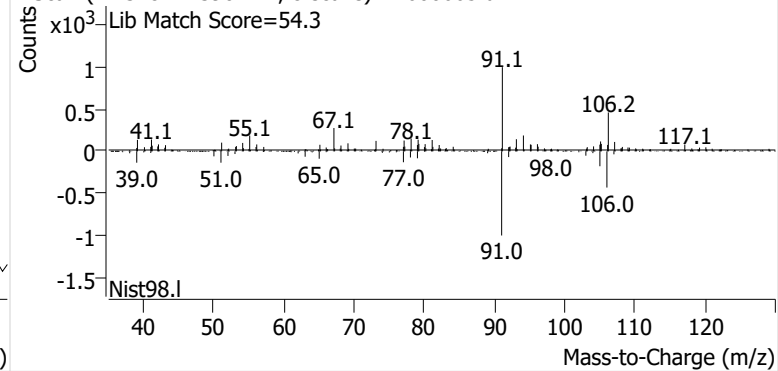


**o-Xylene**

+ EIC (91.1) Scan D2600665.d

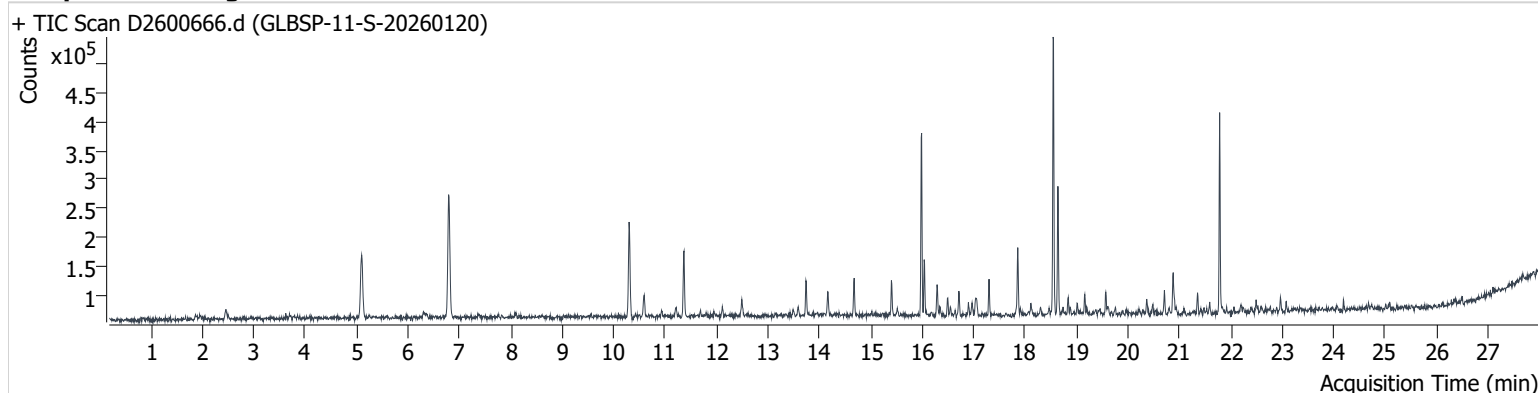


+ Scan (21.328-21.390 min, 8 scans) D2600665.d



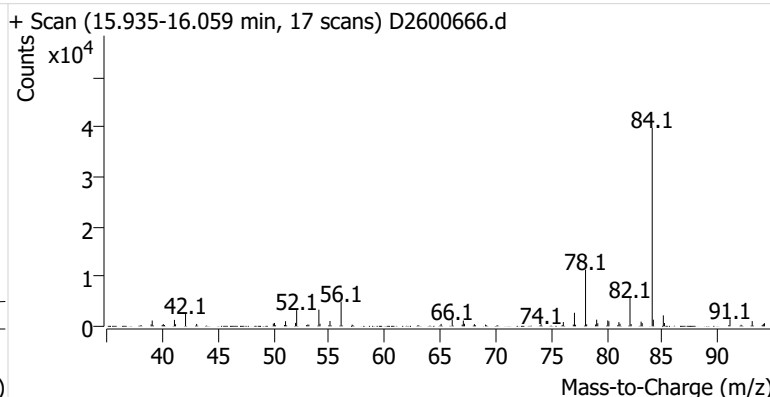
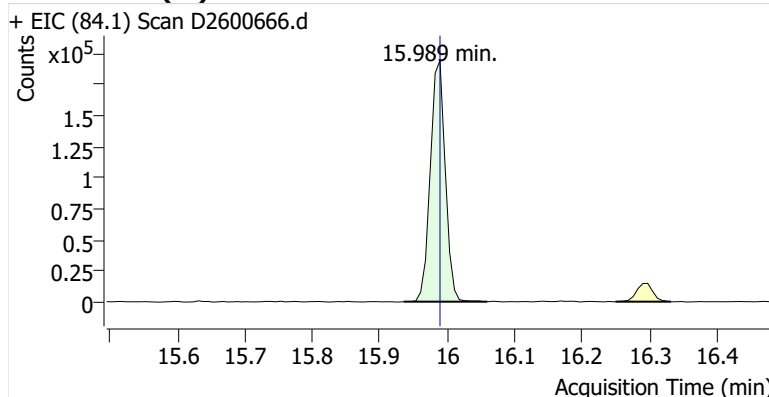
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Comment C00658  
Data File D2600666.d  
Acq. Date-Time 2/5/2026 11:51:15 PM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxipackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

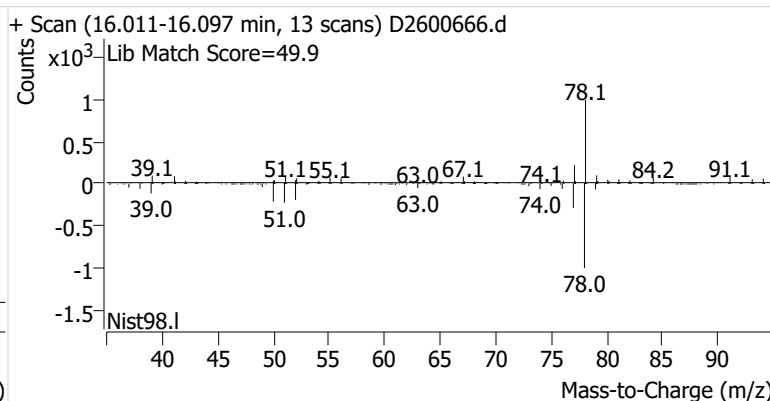
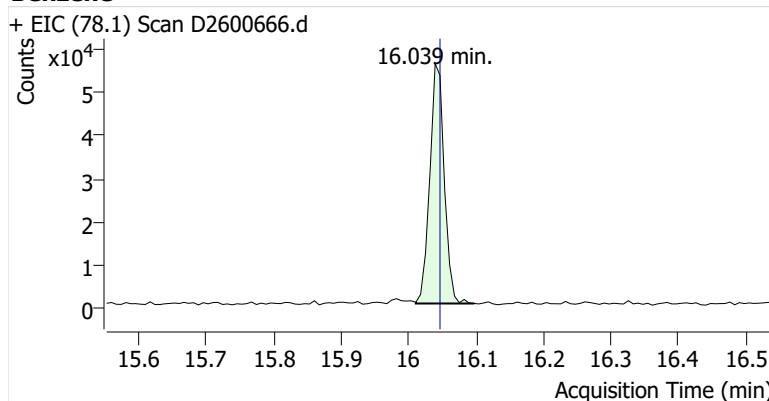


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 298,043 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 82,815  |           |
| Toluene-d8 (IS) |                 | 18.546 | 18.553  | 310,452 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 144,685 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 24,304  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 48,769  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 17,933  |           |

## Benzene-d6 (IS)

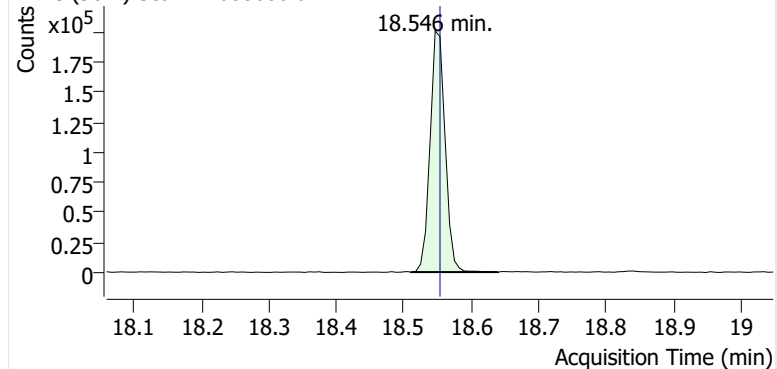


## Benzene

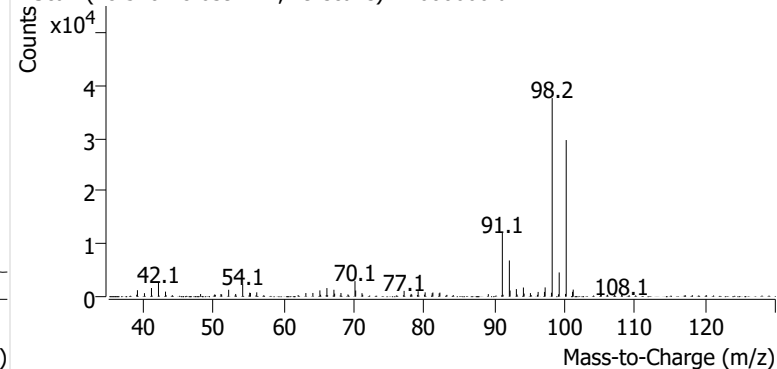


**Toluene-d8 (IS)**

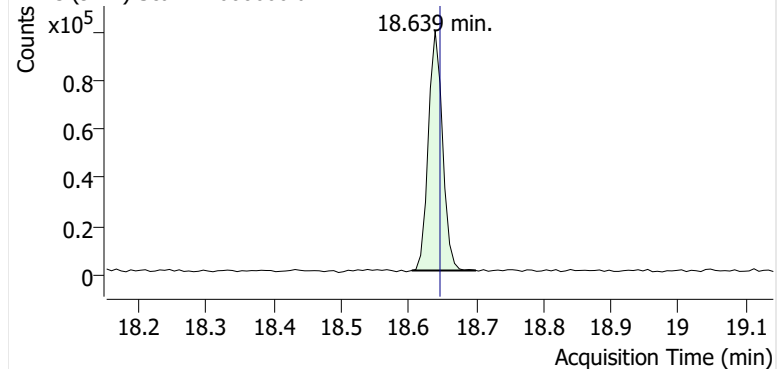
+ EIC (98.1) Scan D2600666.d



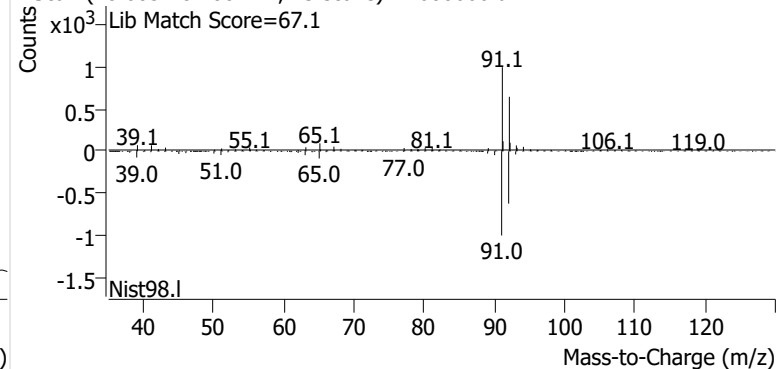
+ Scan (18.510-18.639 min, 19 scans) D2600666.d

**Toluene**

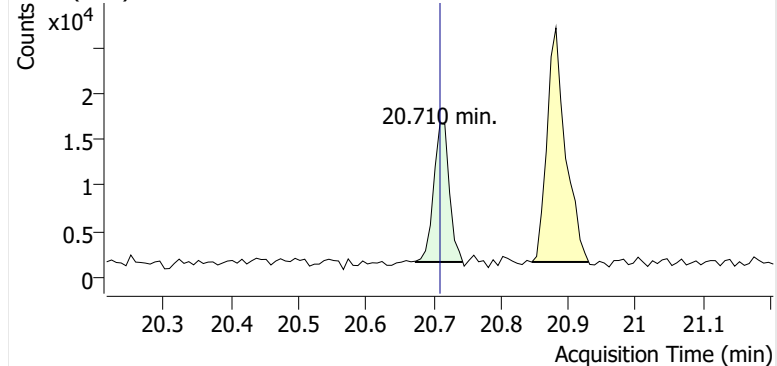
+ EIC (91.1) Scan D2600666.d



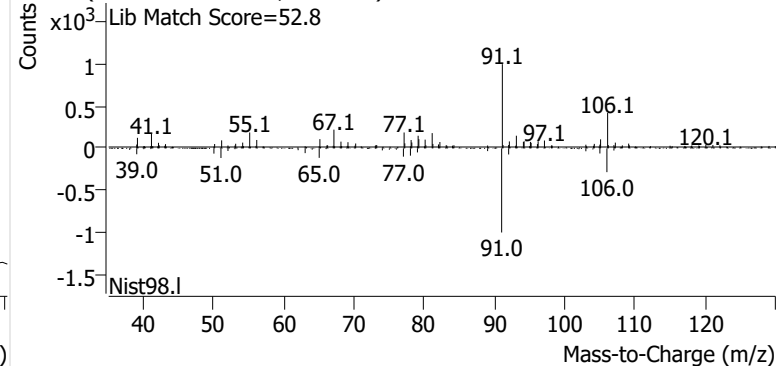
+ Scan (18.605-18.700 min, 13 scans) D2600666.d

**Ethylbenzene**

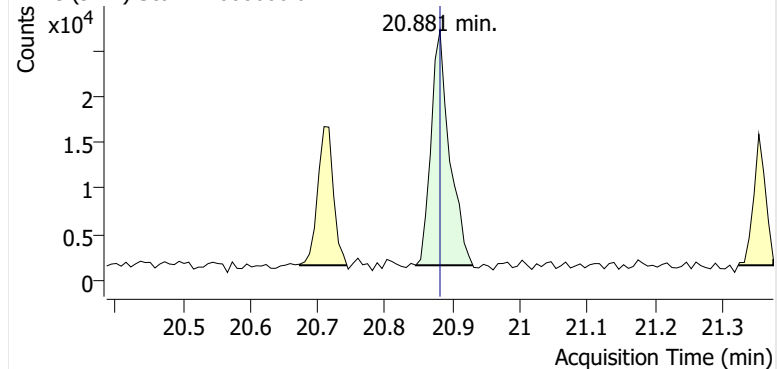
+ EIC (91.1) Scan D2600666.d



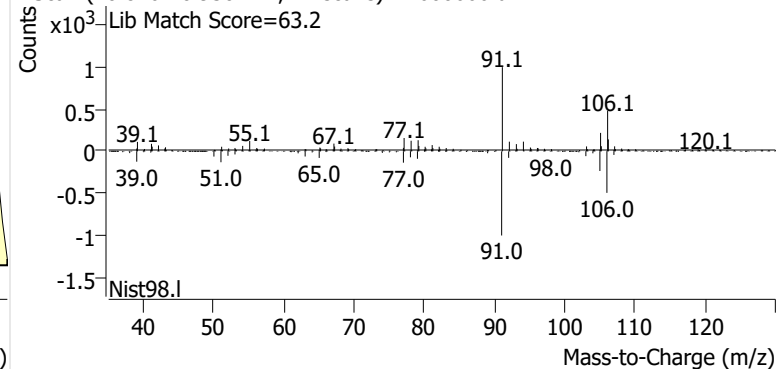
+ Scan (20.674-20.743 min, 10 scans) D2600666.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600666.d

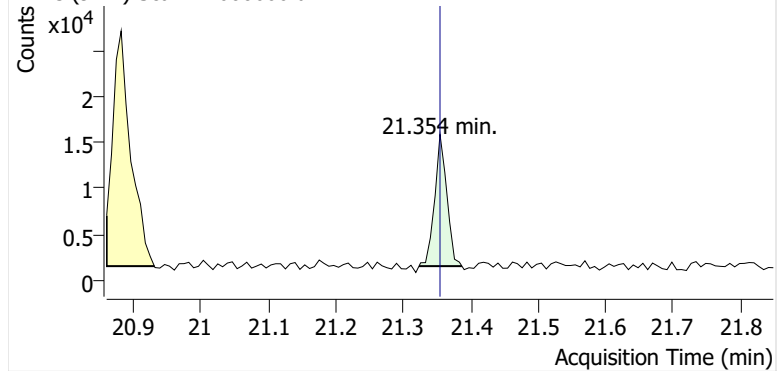


+ Scan (20.846-20.930 min, 12 scans) D2600666.d

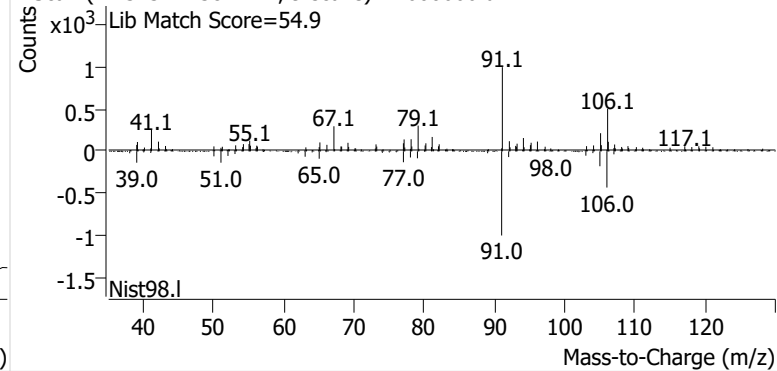


**o-Xylene**

+ EIC (91.1) Scan D2600666.d

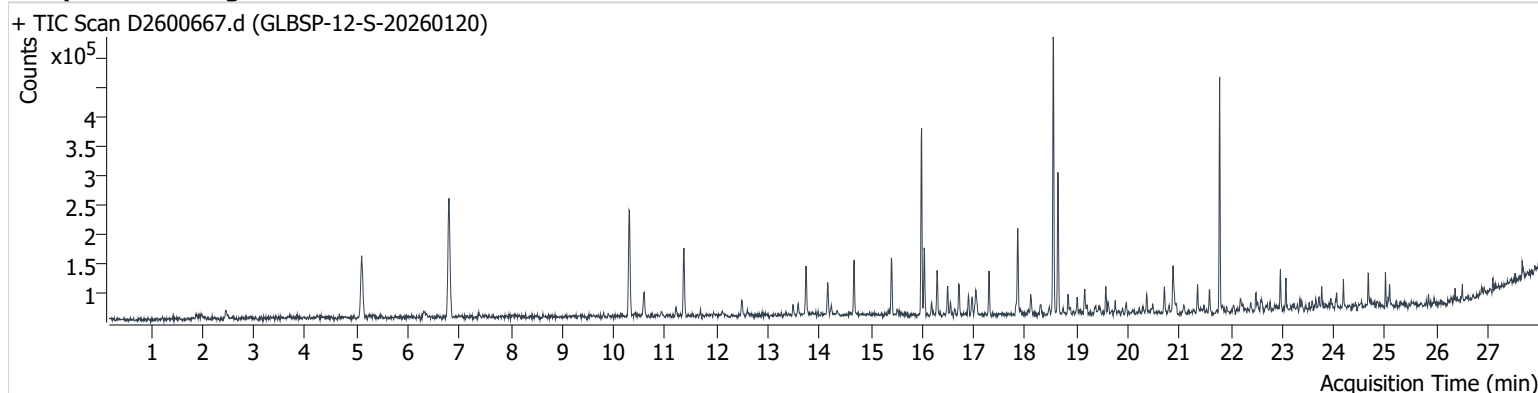


+ Scan (21.323-21.387 min, 9 scans) D2600666.d



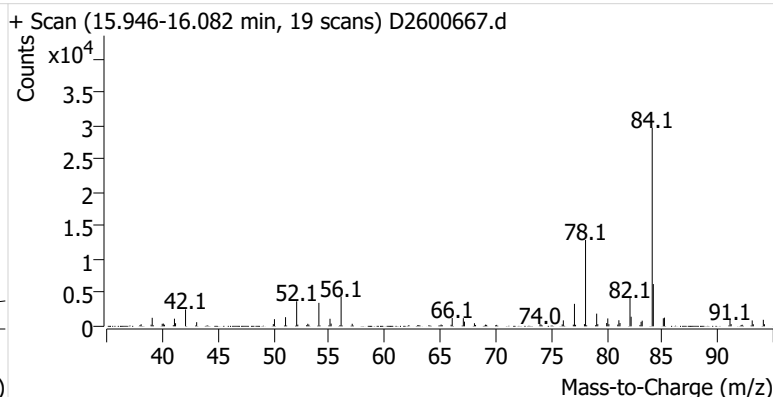
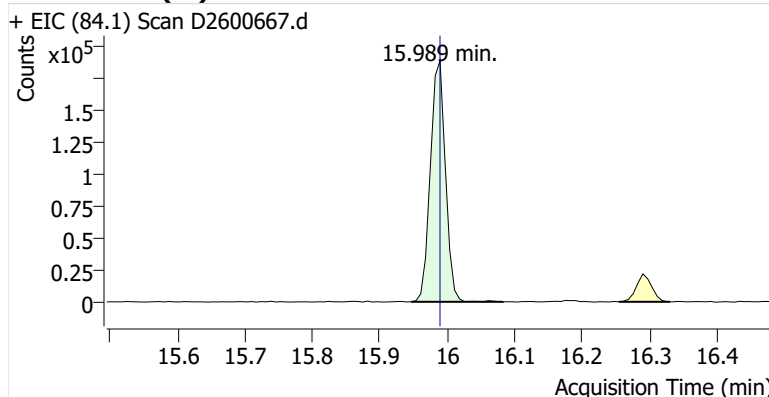
Name GLBSP-12-S-20260120  
Comment C71479  
Data File D2600667.d  
Acq. Date-Time 2/6/2026 12:25:35 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

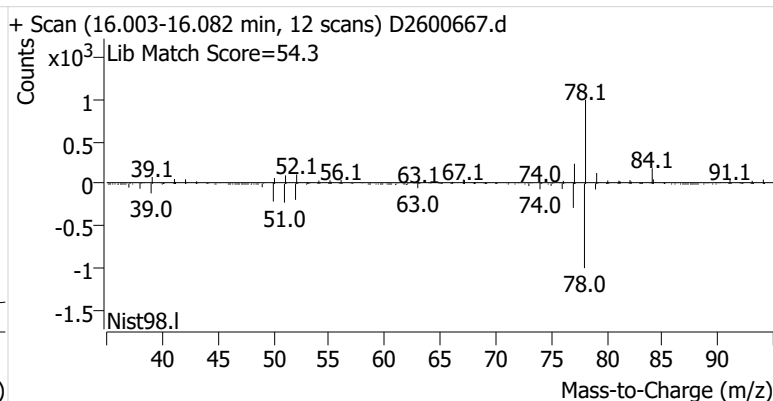
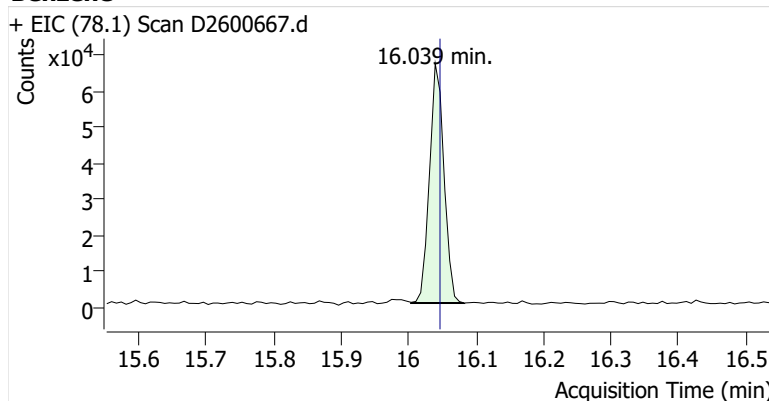


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 290,748 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 99,520  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 302,281 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 162,526 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 30,252  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.882 | 20.881  | 59,407  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 23,913  |           |

## Benzene-d6 (IS)

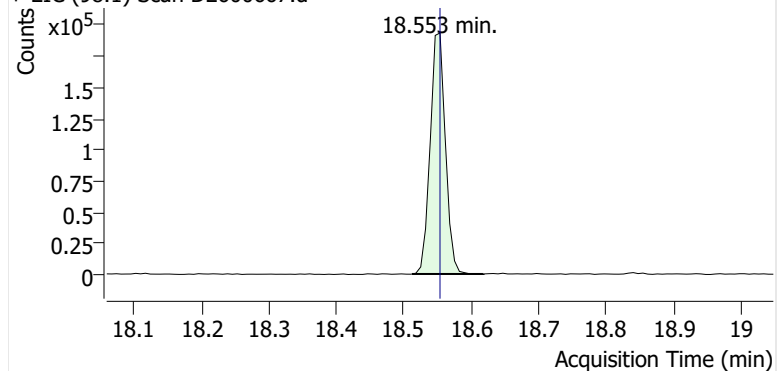


## Benzene

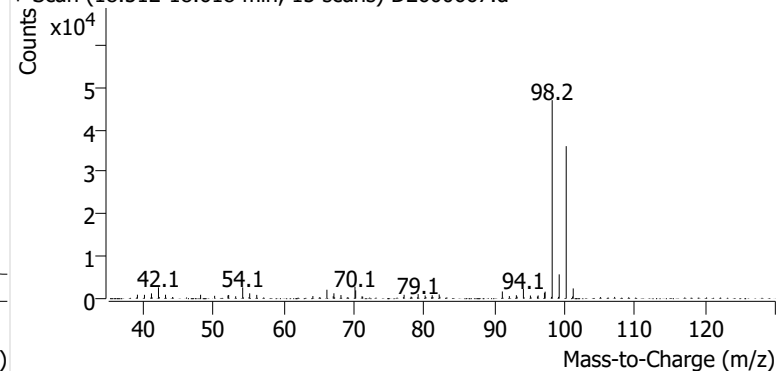


**Toluene-d8 (IS)**

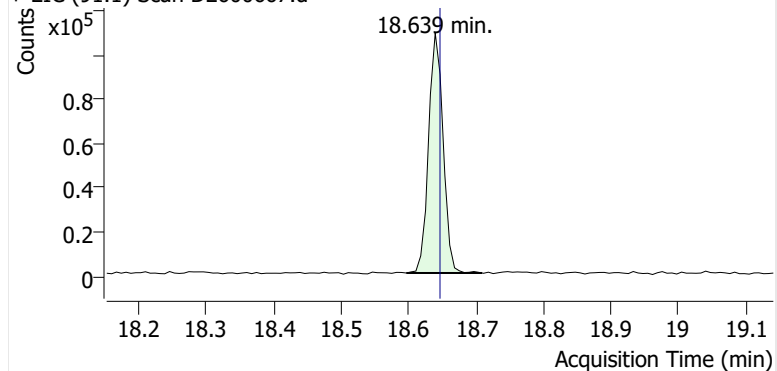
+ EIC (98.1) Scan D2600667.d



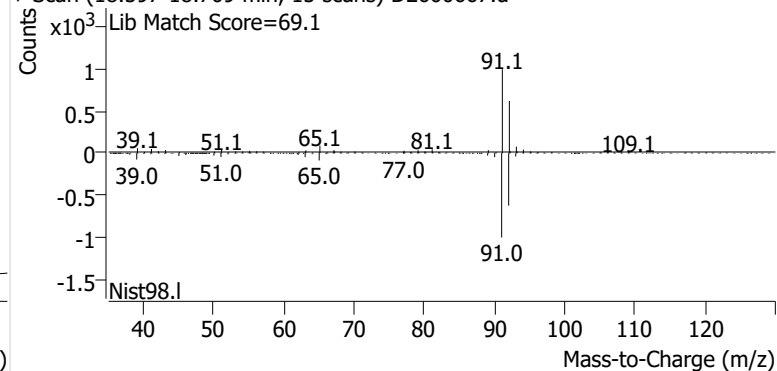
+ Scan (18.512-18.618 min, 15 scans) D2600667.d

**Toluene**

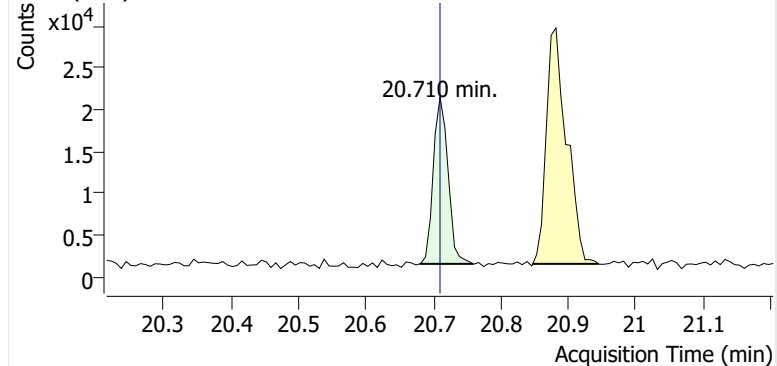
+ EIC (91.1) Scan D2600667.d



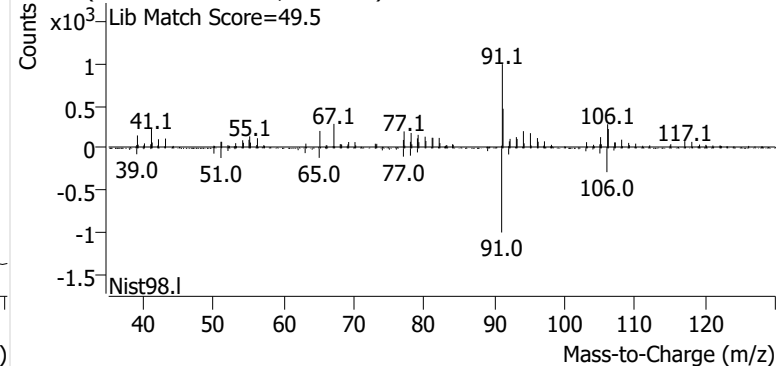
+ Scan (18.597-18.709 min, 15 scans) D2600667.d

**Ethylbenzene**

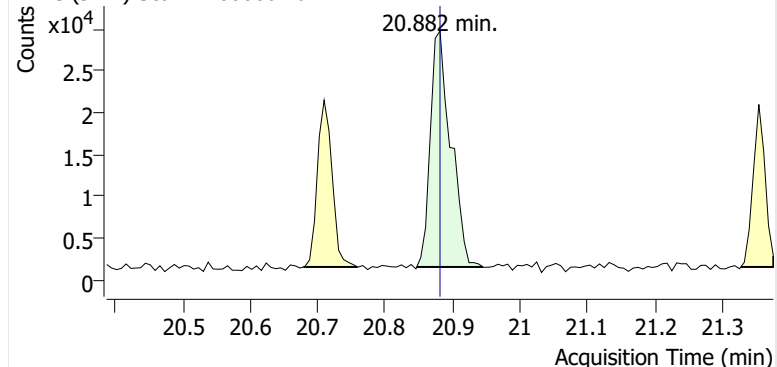
+ EIC (91.1) Scan D2600667.d



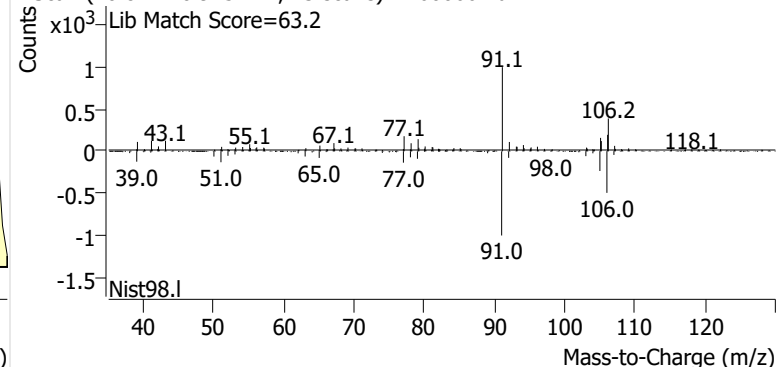
+ Scan (20.679-20.759 min, 11 scans) D2600667.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600667.d

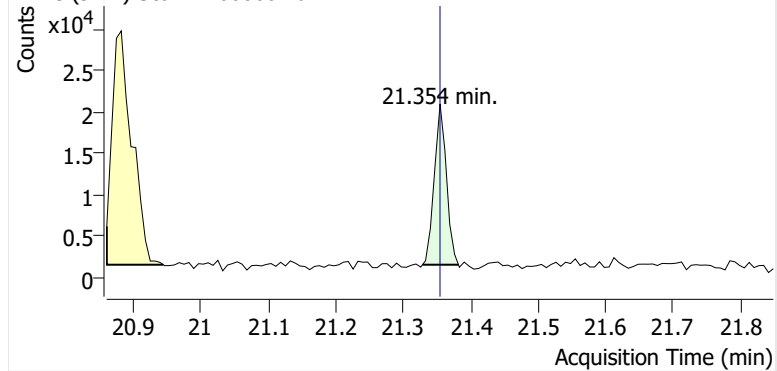


+ Scan (20.847-20.945 min, 13 scans) D2600667.d

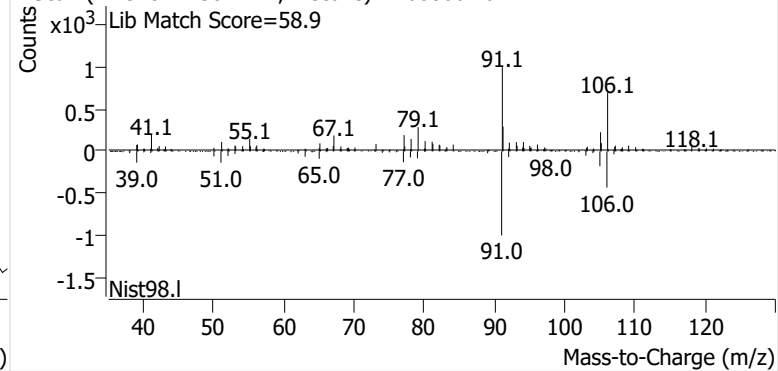


**o-Xylene**

+ EIC (91.1) Scan D2600667.d

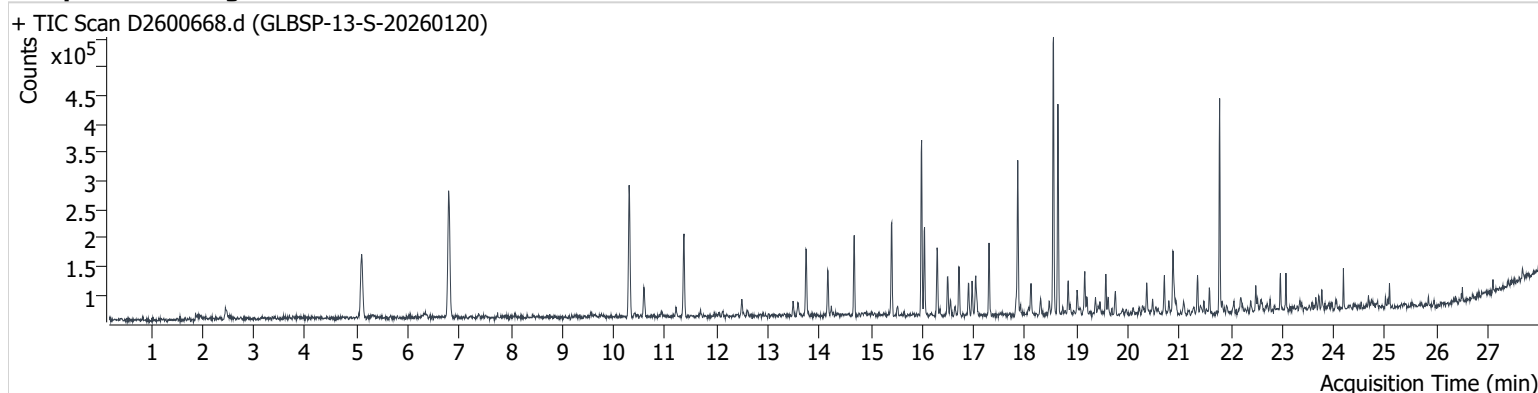


+ Scan (21.328-21.382 min, 7 scans) D2600667.d



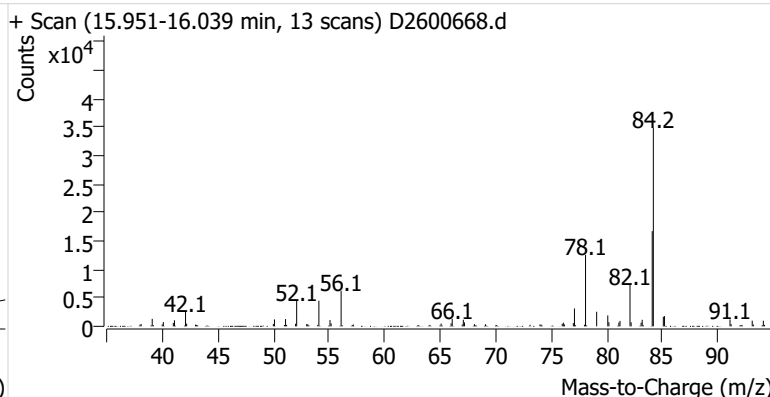
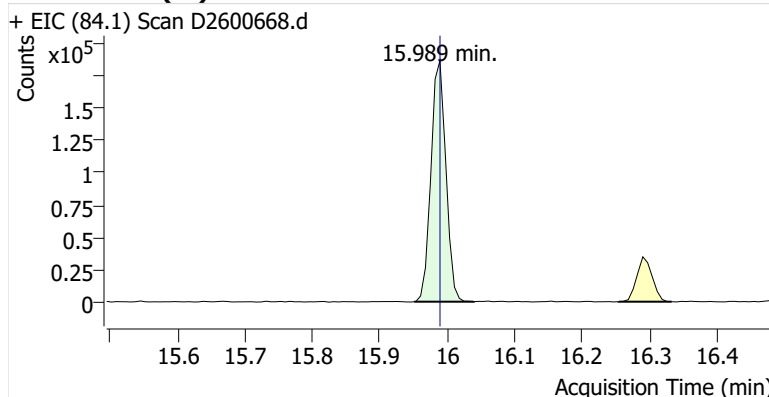
Name GLBSP-13-S-20260120  
Comment C27884  
Data File D2600668.d  
Acq. Date-Time 2/6/2026 1:00:00 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

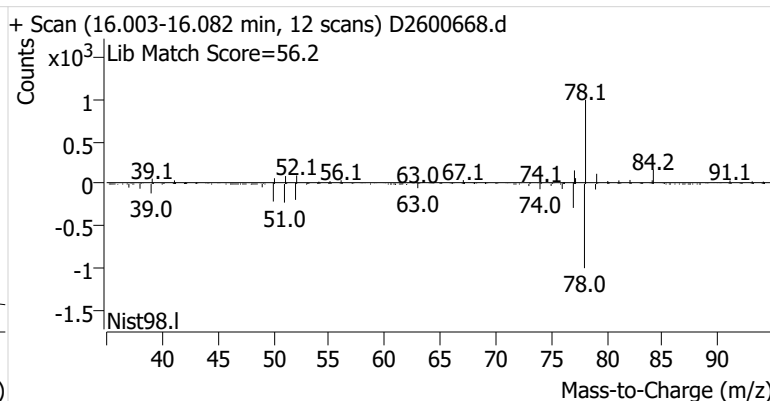
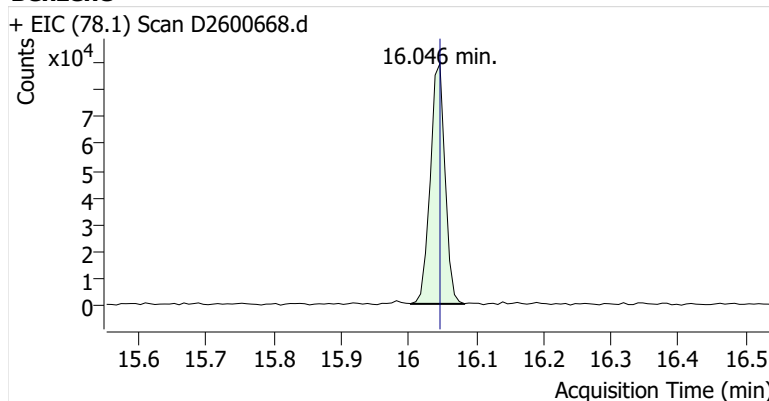


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 286,224 |           |
| Benzene         | Benzene-d6 (IS) | 16.046 | 16.046  | 134,170 |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 309,465 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 239,506 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.709 | 20.710  | 41,783  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 79,229  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 36,223  |           |

## Benzene-d6 (IS)



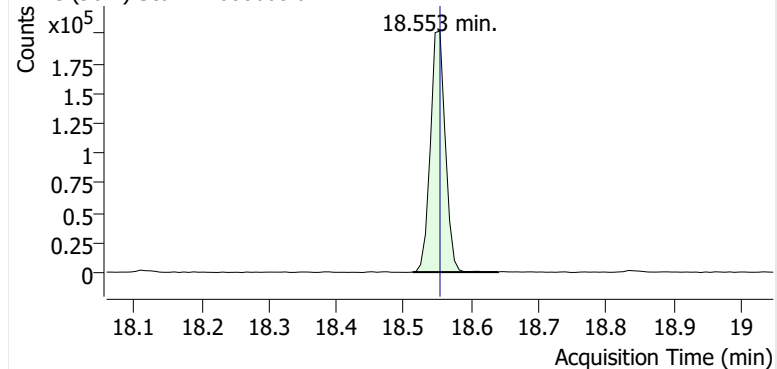
## Benzene



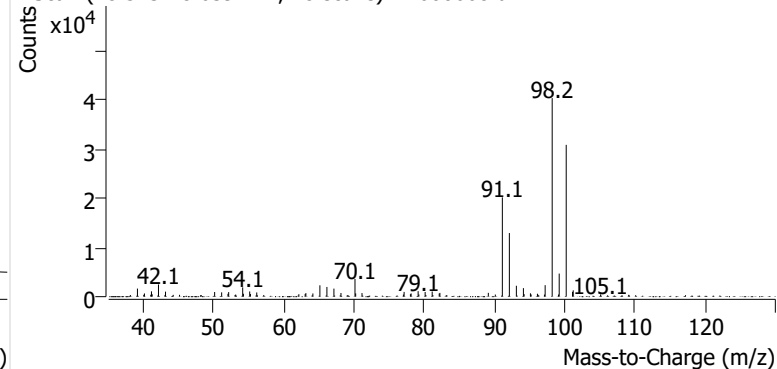


**Toluene-d8 (IS)**

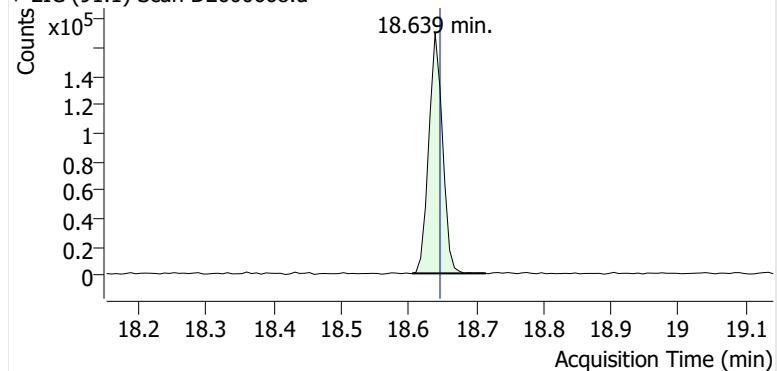
+ EIC (98.1) Scan D2600668.d



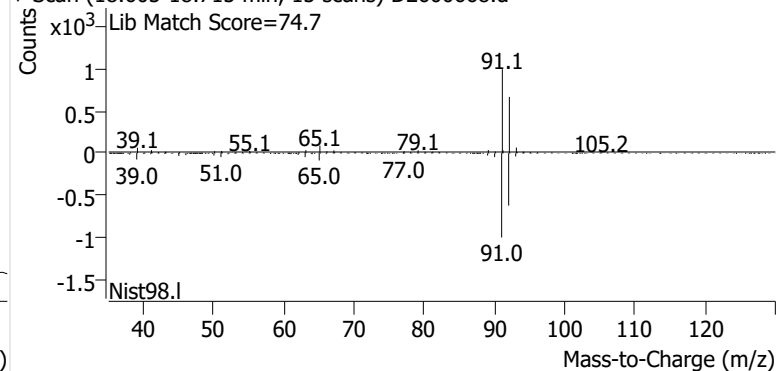
+ Scan (18.513-18.639 min, 18 scans) D2600668.d

**Toluene**

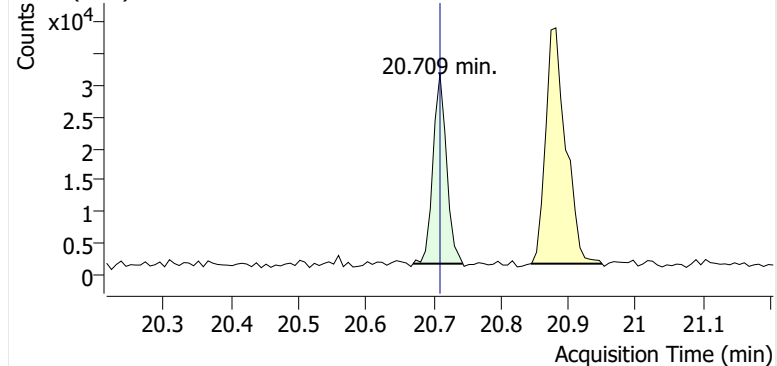
+ EIC (91.1) Scan D2600668.d



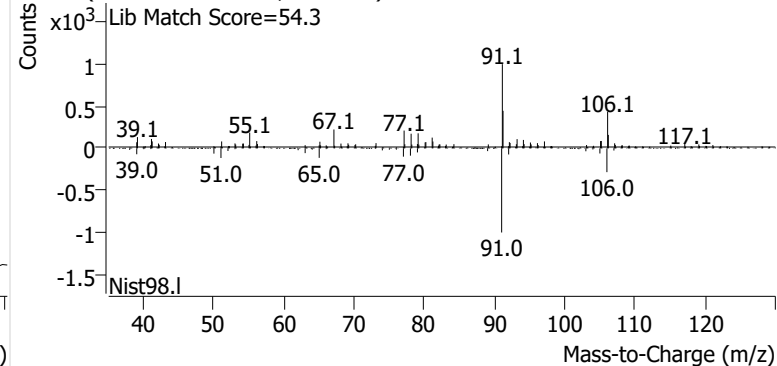
+ Scan (18.605-18.715 min, 15 scans) D2600668.d

**Ethylbenzene**

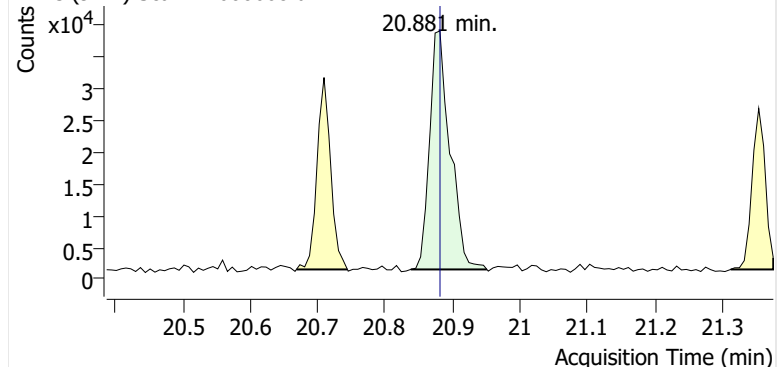
+ EIC (91.1) Scan D2600668.d



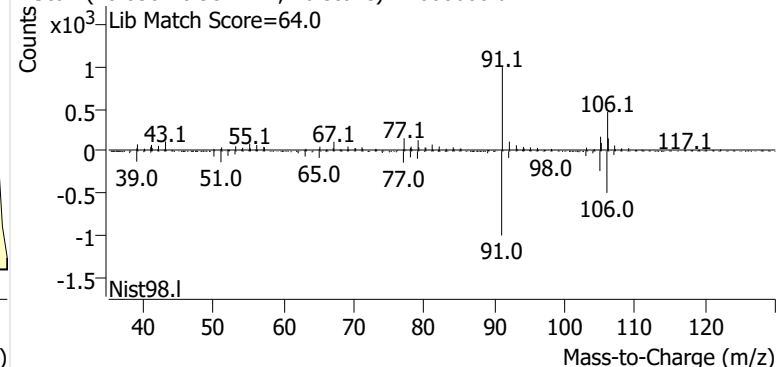
+ Scan (20.670-20.743 min, 10 scans) D2600668.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600668.d

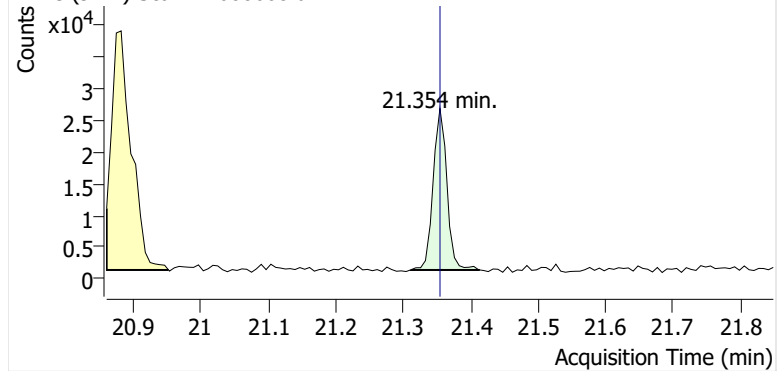


+ Scan (20.838-20.951 min, 16 scans) D2600668.d

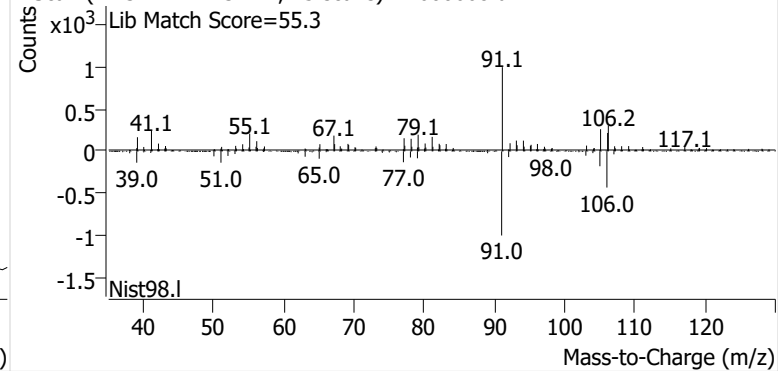


**o-Xylene**

+ EIC (91.1) Scan D2600668.d

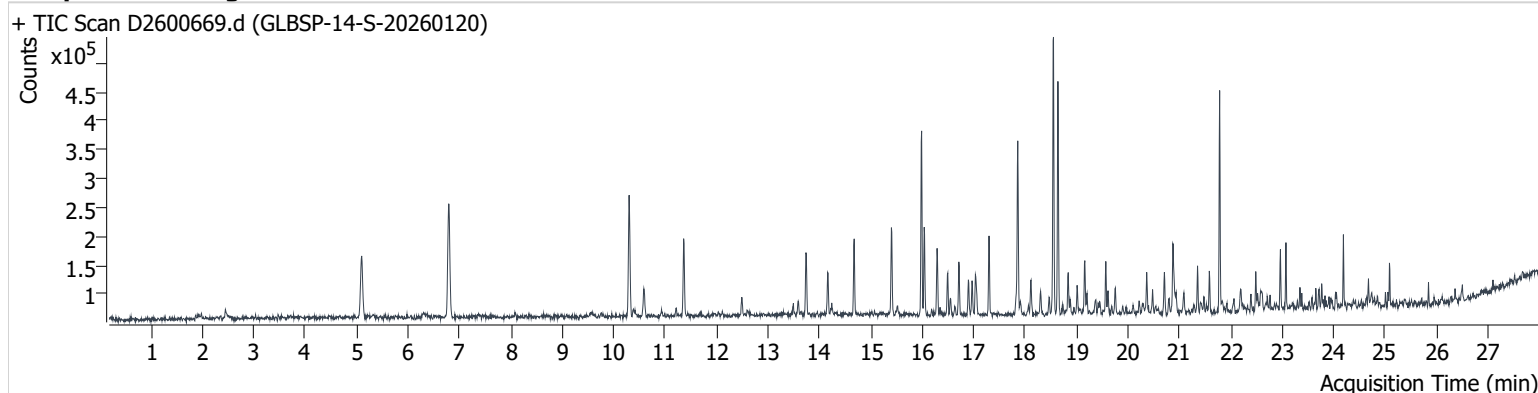


+ Scan (21.311-21.413 min, 15 scans) D2600668.d



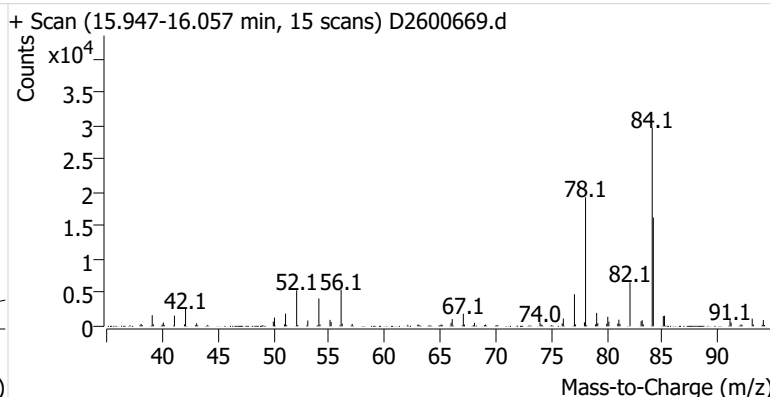
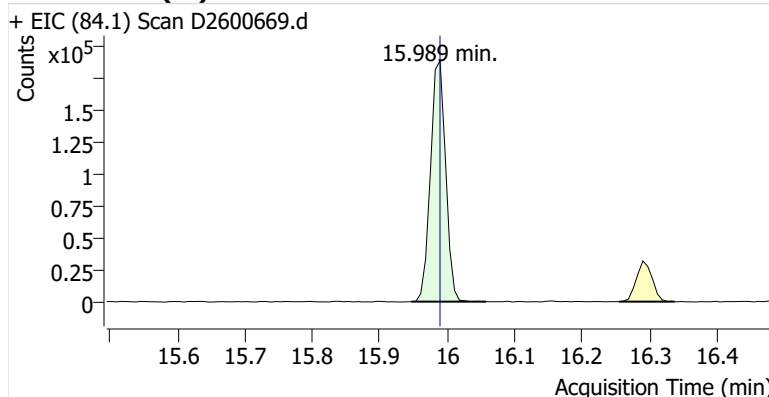
Name GLBSP-14-S-20260120  
Comment C17158  
Data File D2600669.d  
Acq. Date-Time 2/6/2026 1:34:27 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

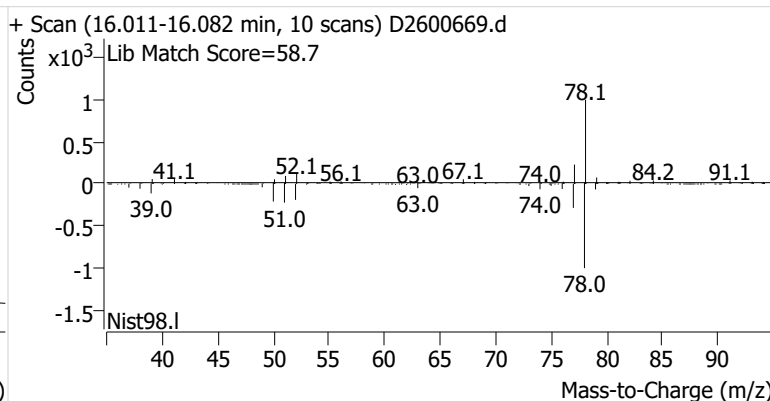
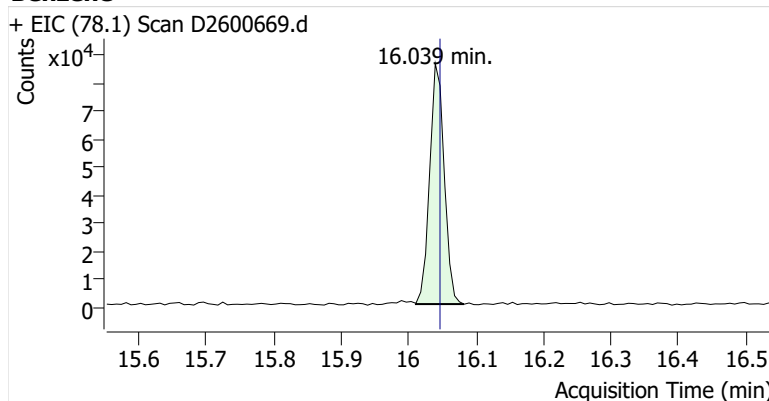


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 292,603 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 128,795 |           |
| Toluene-d8 (IS) |                 | 18.554 | 18.553  | 306,464 |           |
| Toluene         | Toluene-d8 (IS) | 18.640 | 18.647  | 261,567 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 45,136  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 85,960  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 36,254  |           |

## Benzene-d6 (IS)

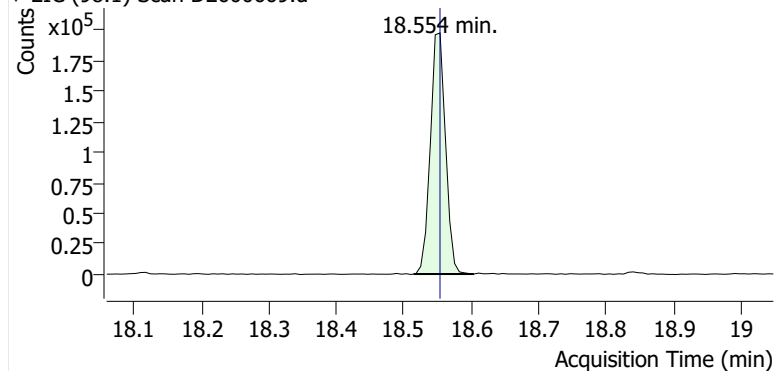


## Benzene

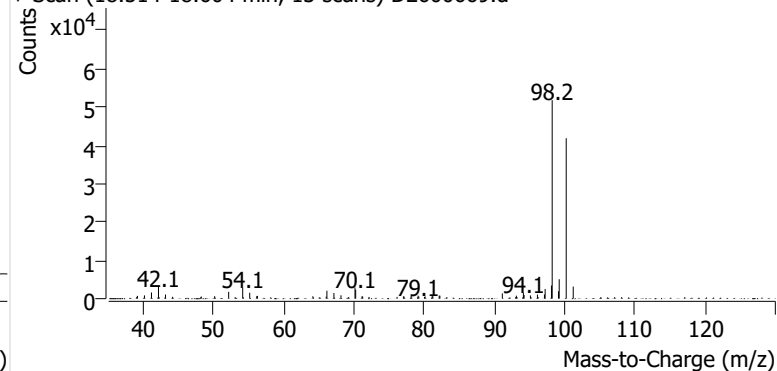


**Toluene-d8 (IS)**

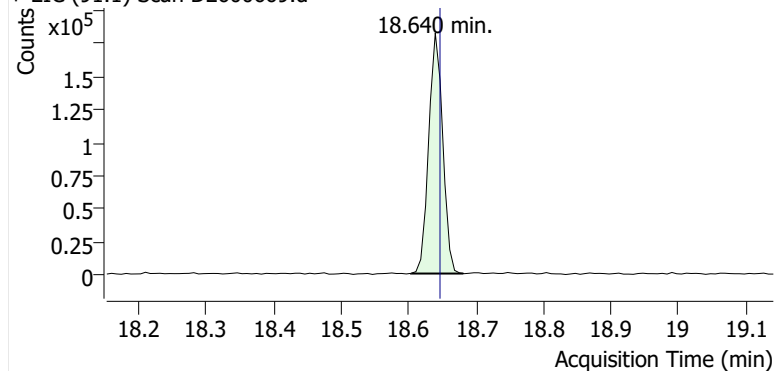
+ EIC (98.1) Scan D2600669.d



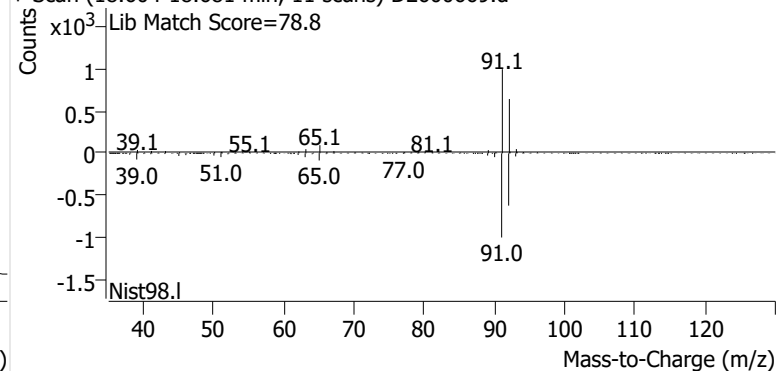
+ Scan (18.514-18.604 min, 13 scans) D2600669.d

**Toluene**

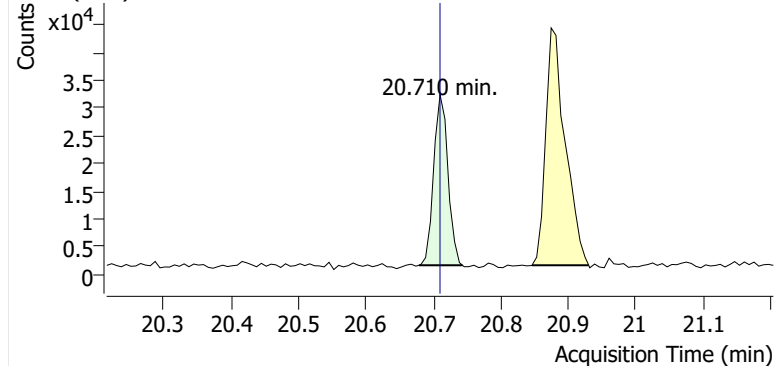
+ EIC (91.1) Scan D2600669.d



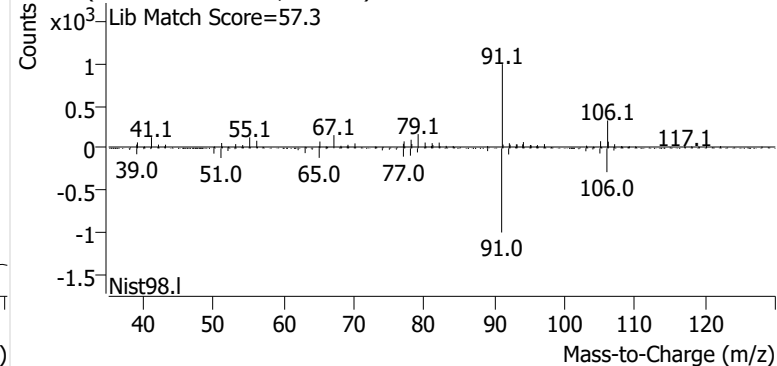
+ Scan (18.604-18.681 min, 11 scans) D2600669.d

**Ethylbenzene**

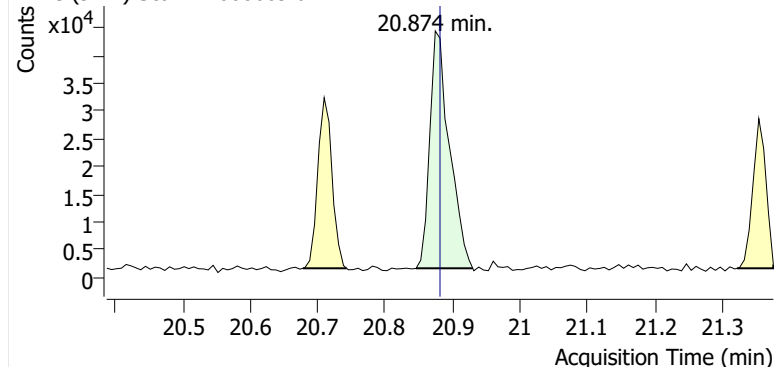
+ EIC (91.1) Scan D2600669.d



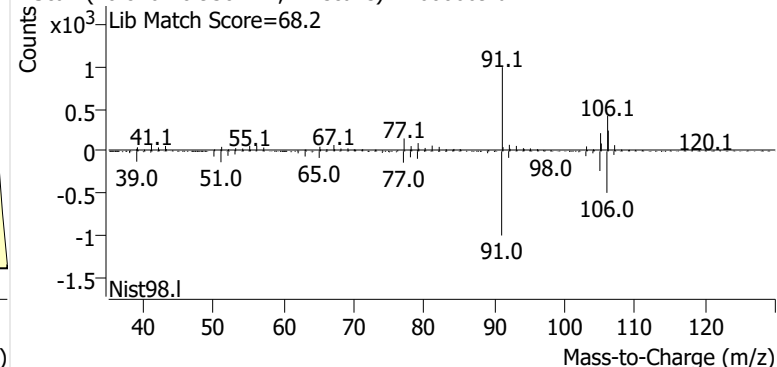
+ Scan (20.678-20.743 min, 9 scans) D2600669.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600669.d

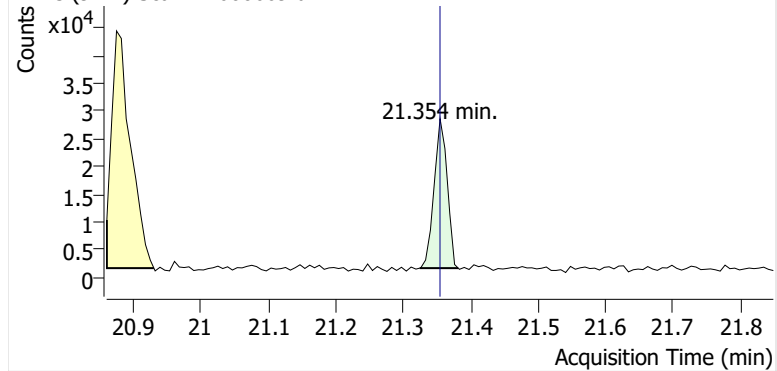


+ Scan (20.846-20.930 min, 11 scans) D2600669.d

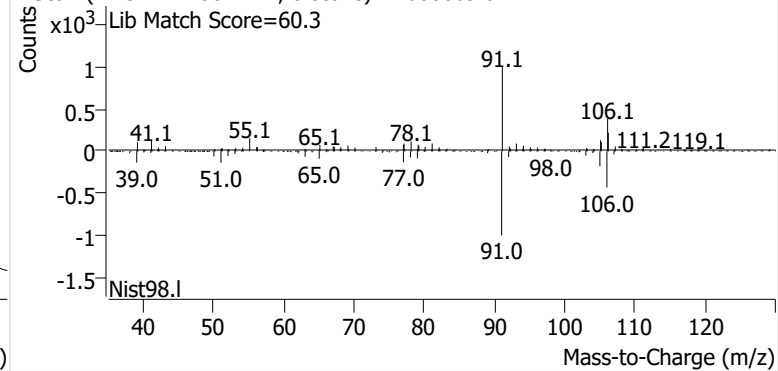


**o-Xylene**

+ EIC (91.1) Scan D2600669.d

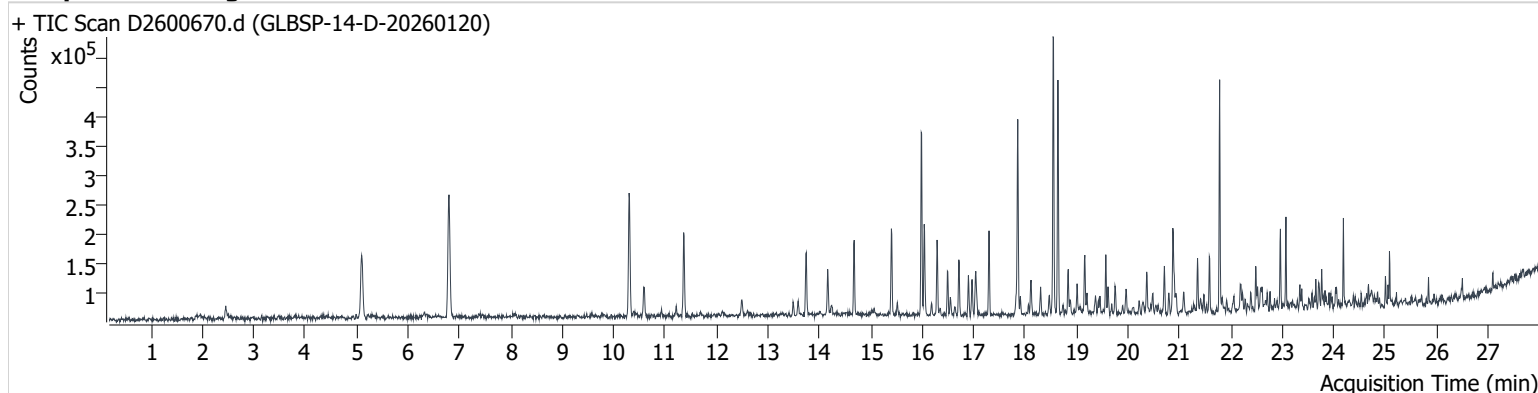


+ Scan (21.324-21.381 min, 8 scans) D2600669.d



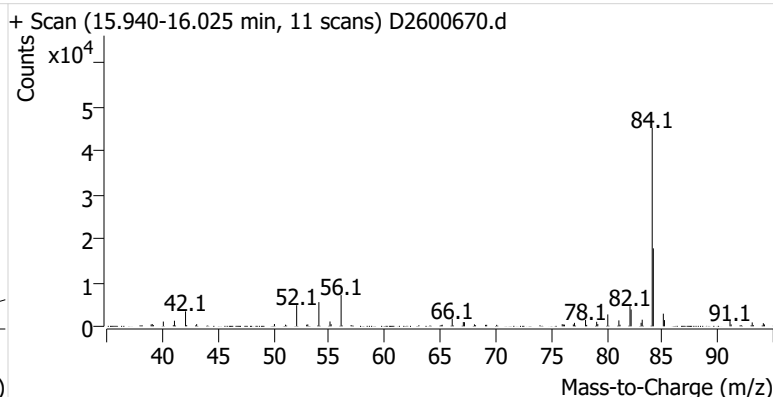
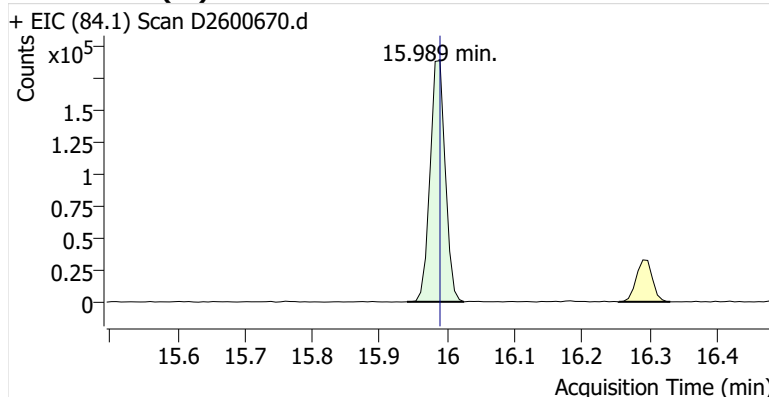
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Comment C57469  
Data File D2600670.d  
Acq. Date-Time 2/6/2026 2:08:55 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

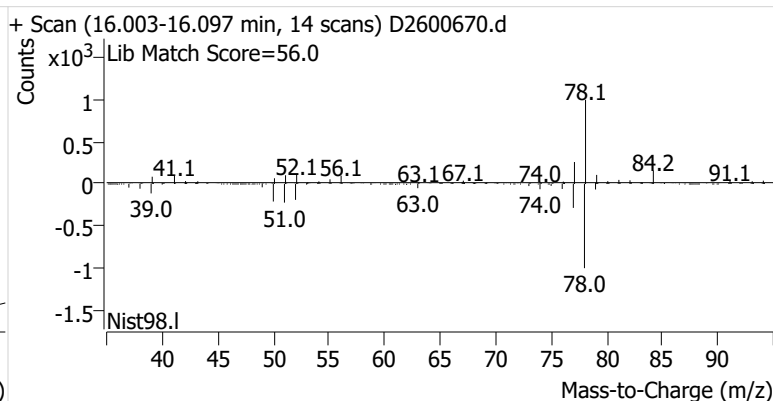
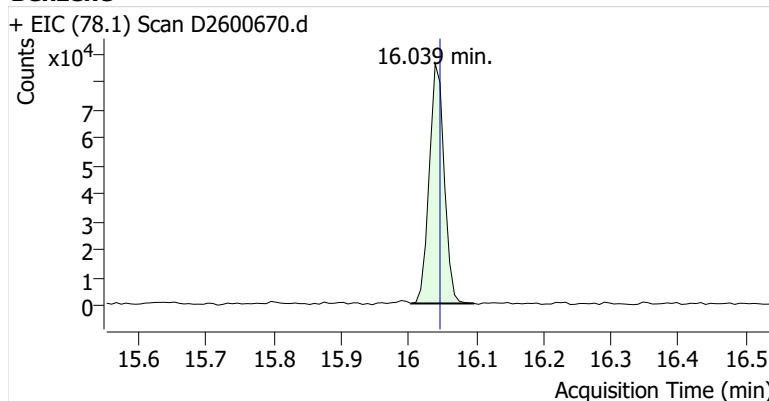


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 295,306 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 131,412 |           |
| Toluene-d8 (IS) |                 | 18.546 | 18.553  | 302,076 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 257,846 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 48,147  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 105,671 |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 44,248  |           |

## Benzene-d6 (IS)

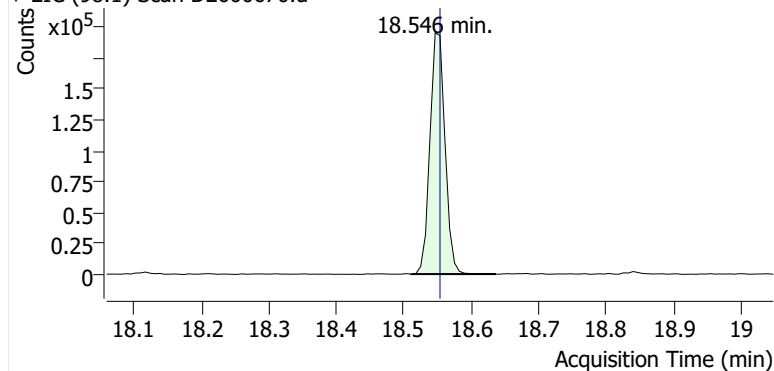


## Benzene

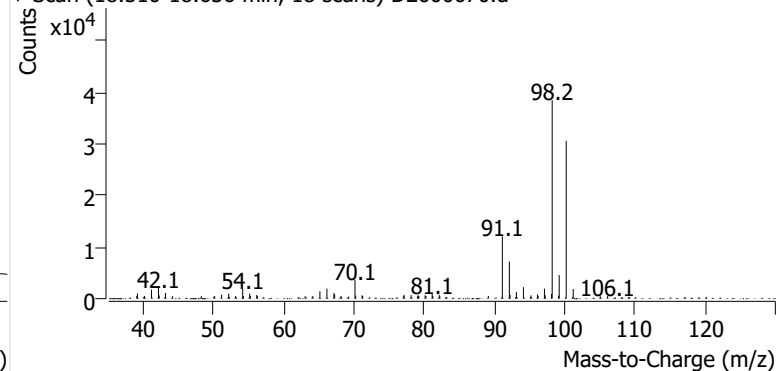


**Toluene-d8 (IS)**

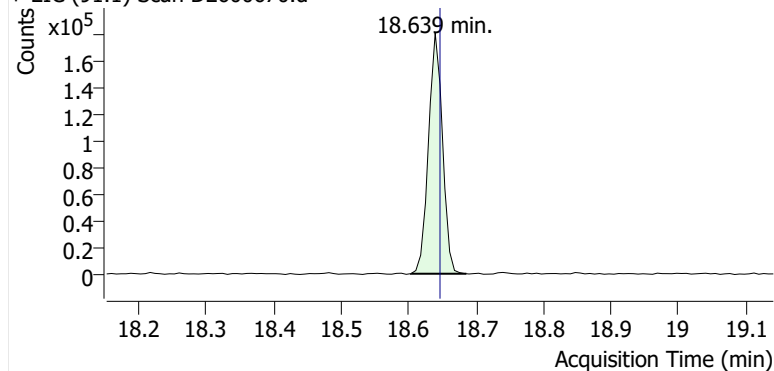
+ EIC (98.1) Scan D2600670.d



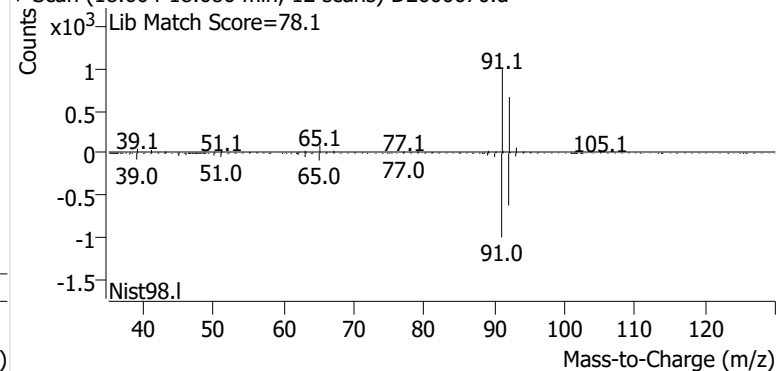
+ Scan (18.510-18.636 min, 18 scans) D2600670.d

**Toluene**

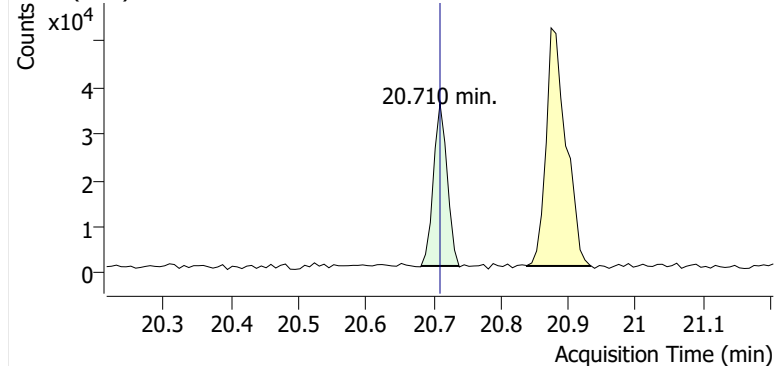
+ EIC (91.1) Scan D2600670.d



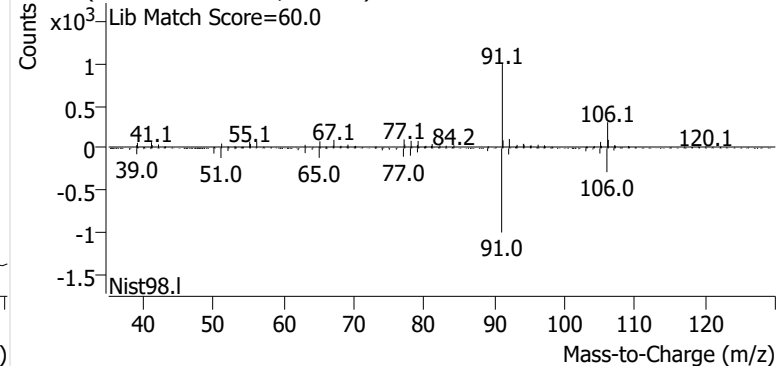
+ Scan (18.604-18.686 min, 12 scans) D2600670.d

**Ethylbenzene**

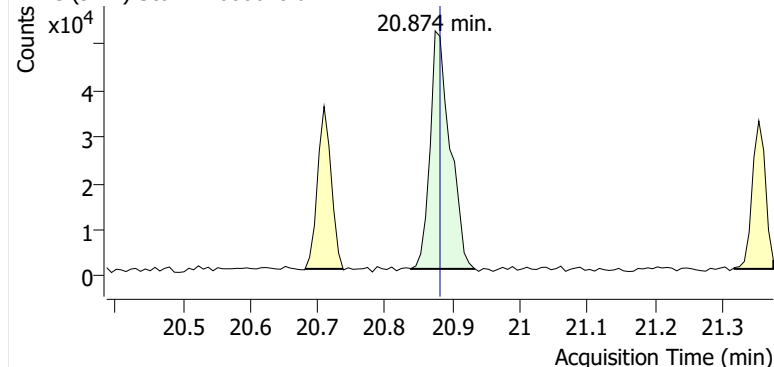
+ EIC (91.1) Scan D2600670.d



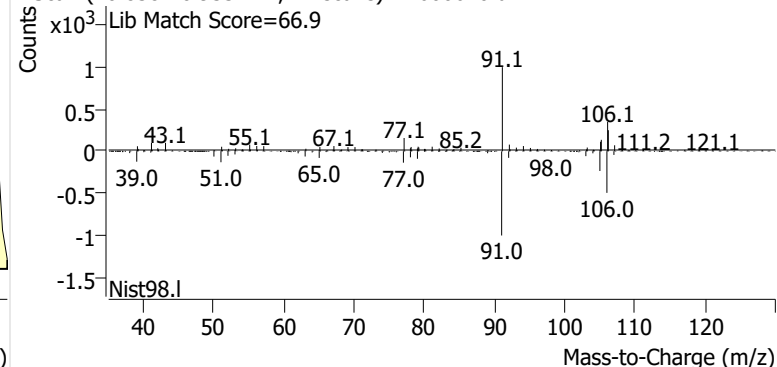
+ Scan (20.681-20.738 min, 7 scans) D2600670.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600670.d

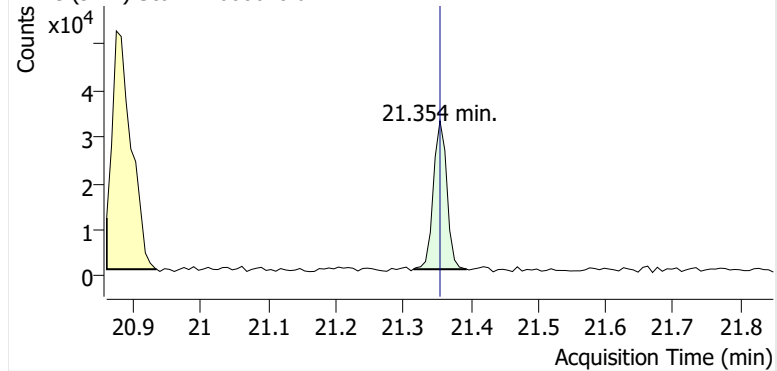


+ Scan (20.838-20.933 min, 14 scans) D2600670.d

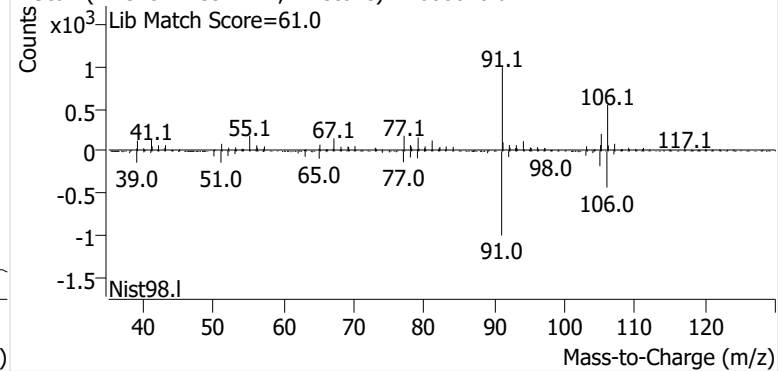


**o-Xylene**

+ EIC (91.1) Scan D2600670.d



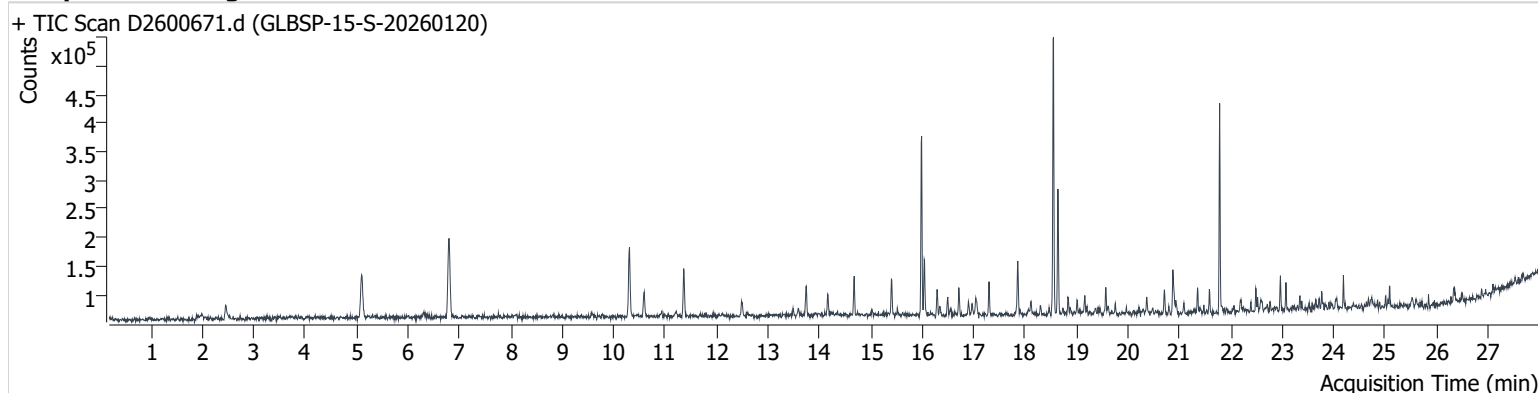
+ Scan (21.315-21.394 min, 11 scans) D2600670.d





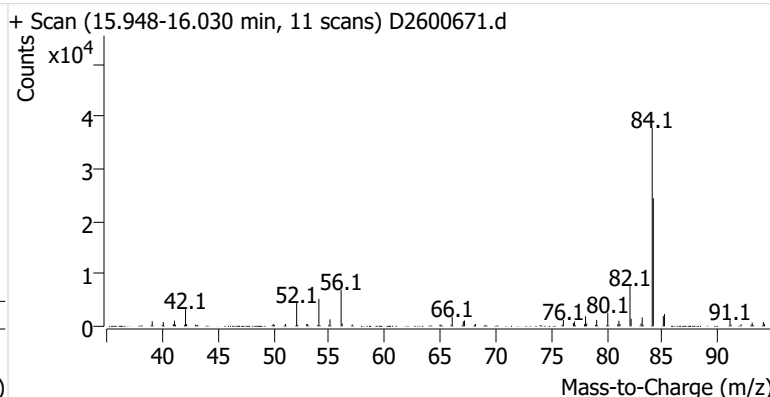
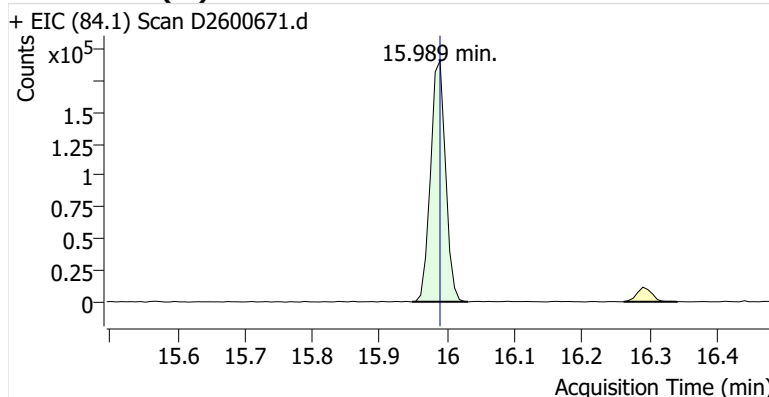
Name GLBSP-15-S-20260120  
Comment C35835  
Data File D2600671.d  
Acq. Date-Time 2/6/2026 2:43:22 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

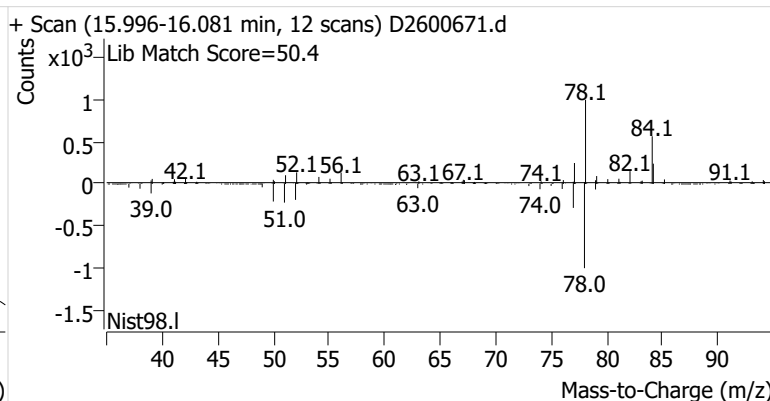
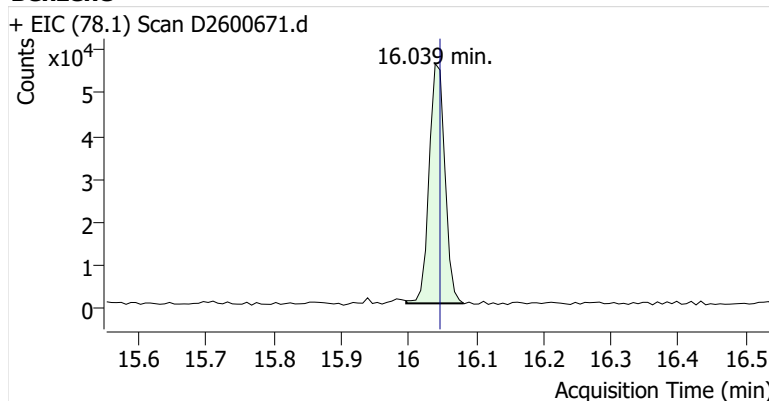


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 292,481 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 90,483  |           |
| Toluene-d8 (IS) |                 | 18.546 | 18.553  | 310,301 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 142,991 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 27,430  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 55,991  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 22,014  |           |

## Benzene-d6 (IS)

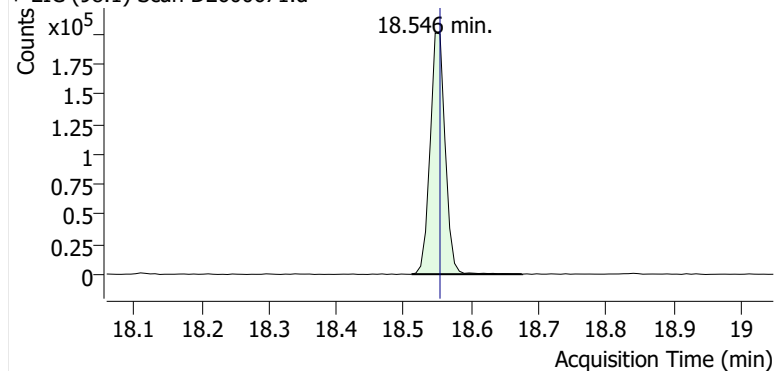


## Benzene

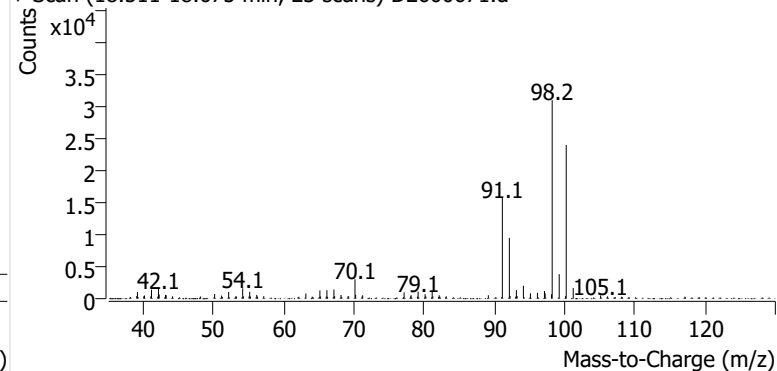


**Toluene-d8 (IS)**

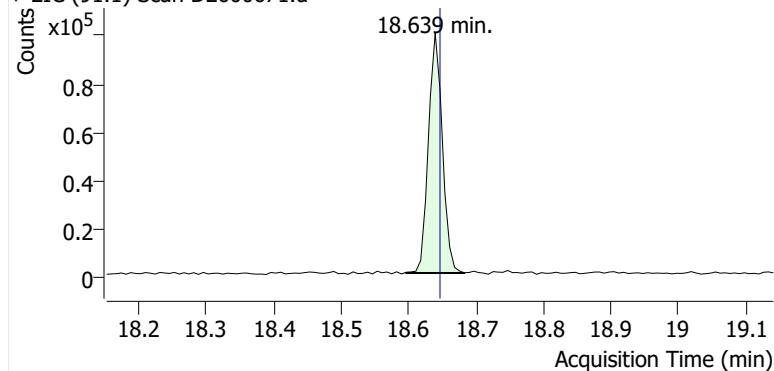
+ EIC (98.1) Scan D2600671.d



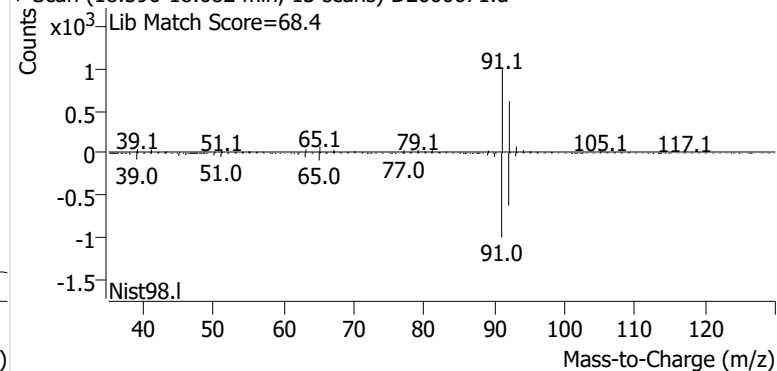
+ Scan (18.511-18.675 min, 23 scans) D2600671.d

**Toluene**

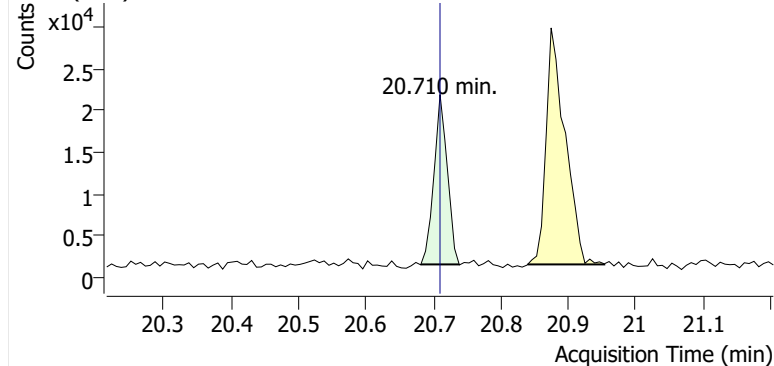
+ EIC (91.1) Scan D2600671.d



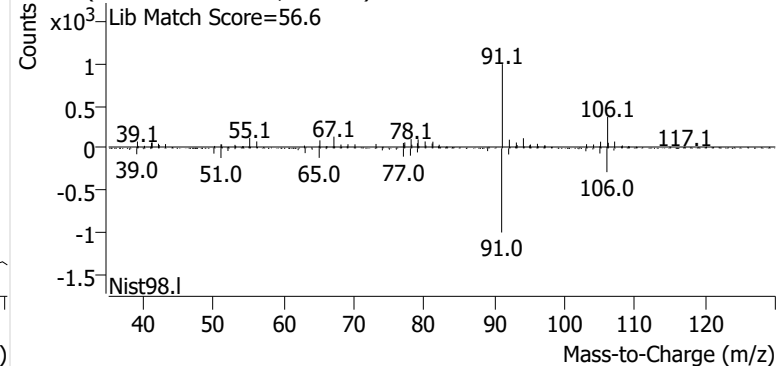
+ Scan (18.596-18.682 min, 13 scans) D2600671.d

**Ethylbenzene**

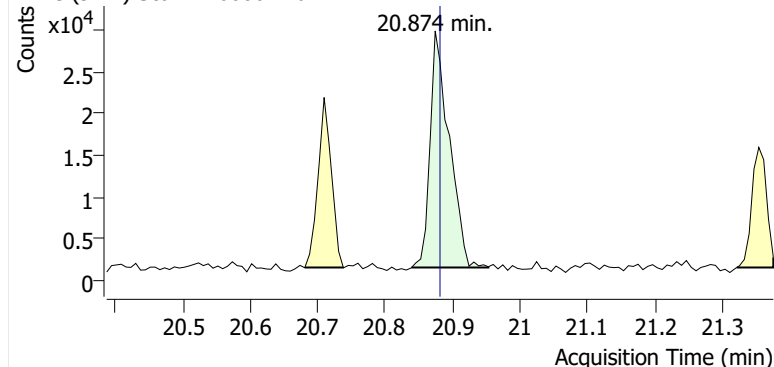
+ EIC (91.1) Scan D2600671.d



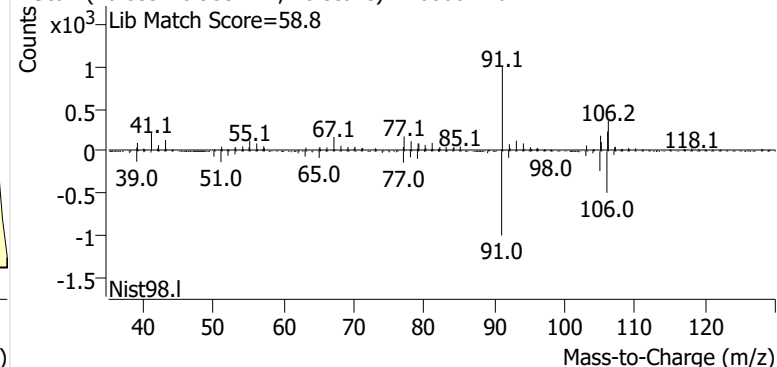
+ Scan (20.681-20.738 min, 7 scans) D2600671.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600671.d

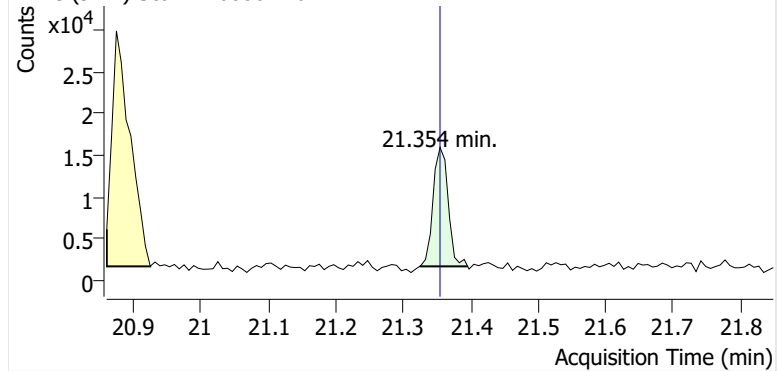


+ Scan (20.839-20.953 min, 16 scans) D2600671.d

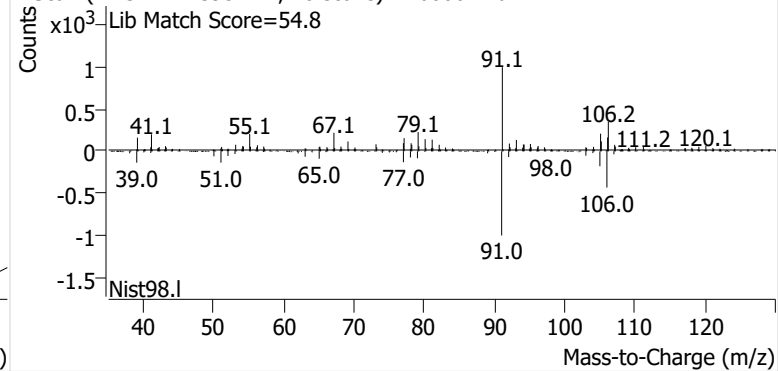


**o-Xylene**

+ EIC (91.1) Scan D2600671.d

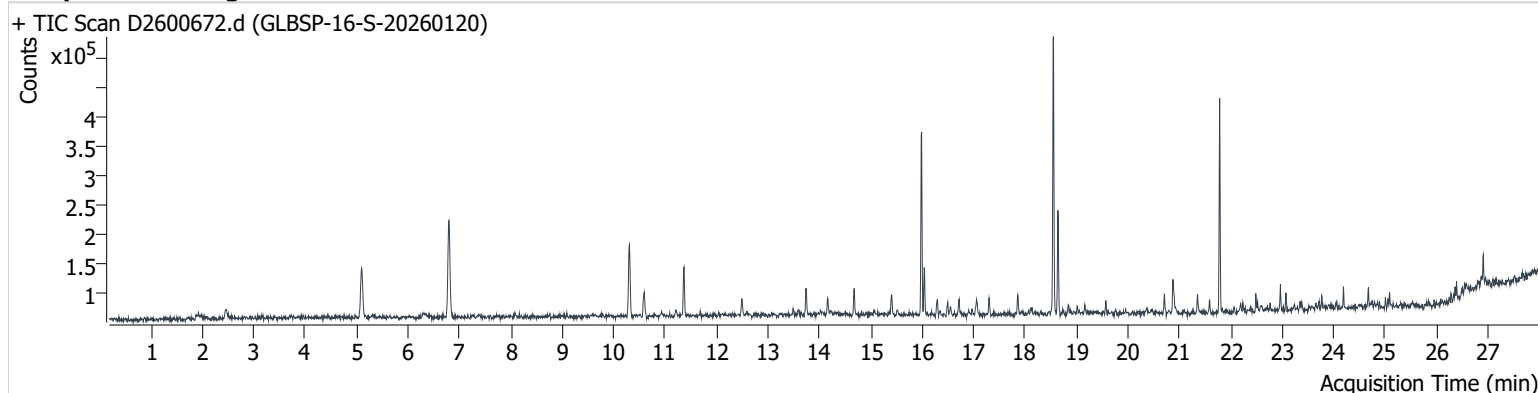


+ Scan (21.324-21.395 min, 10 scans) D2600671.d



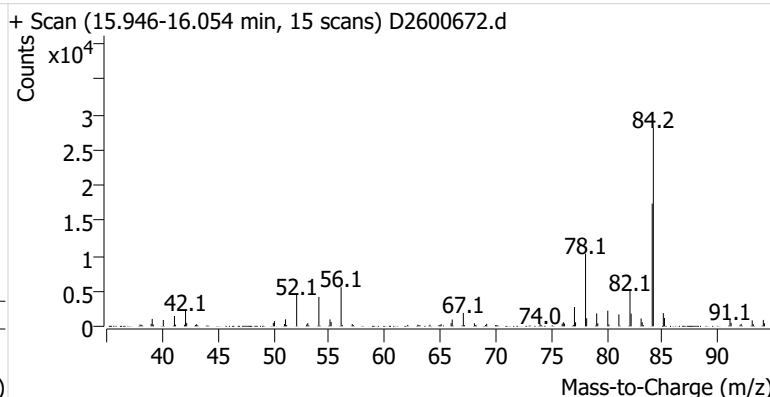
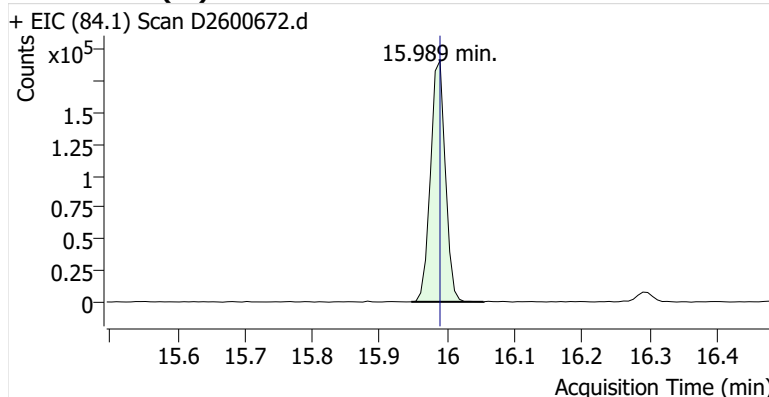
Name GLBSP-16-S-20260120  
Comment C53664  
Data File D2600672.d  
Acq. Date-Time 2/6/2026 3:17:48 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

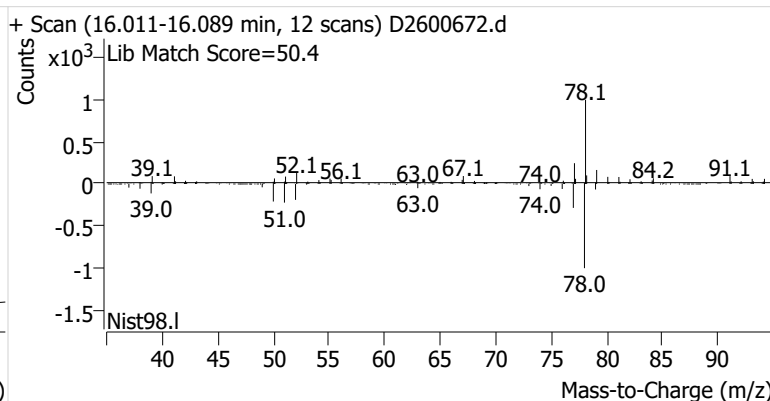
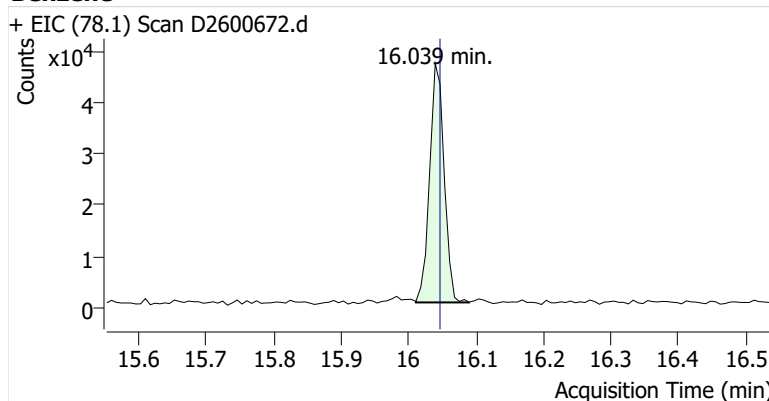


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 291,105 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 69,562  |           |
| Toluene-d8 (IS) |                 | 18.553 | 18.553  | 302,626 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 113,289 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 20,845  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.874 | 20.881  | 43,450  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 16,151  |           |

## Benzene-d6 (IS)

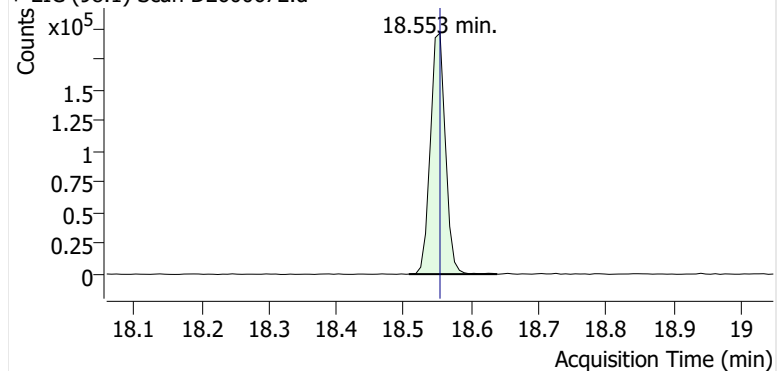


## Benzene

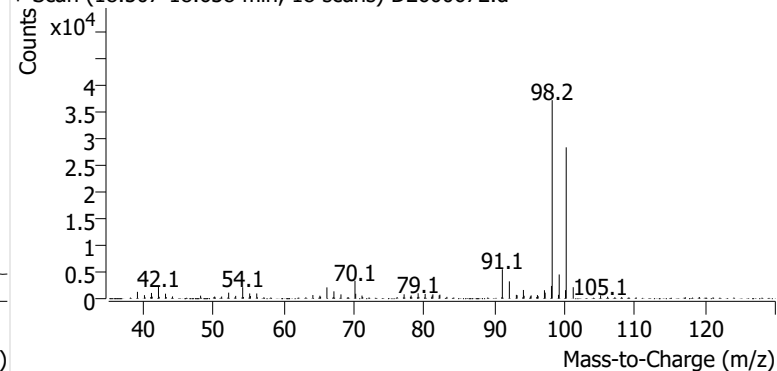


**Toluene-d8 (IS)**

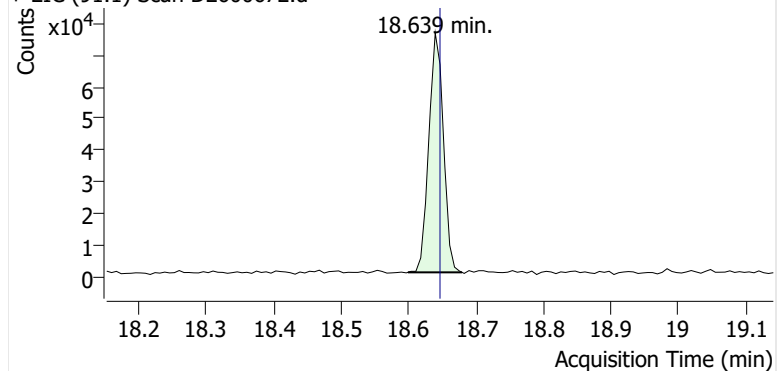
+ EIC (98.1) Scan D2600672.d



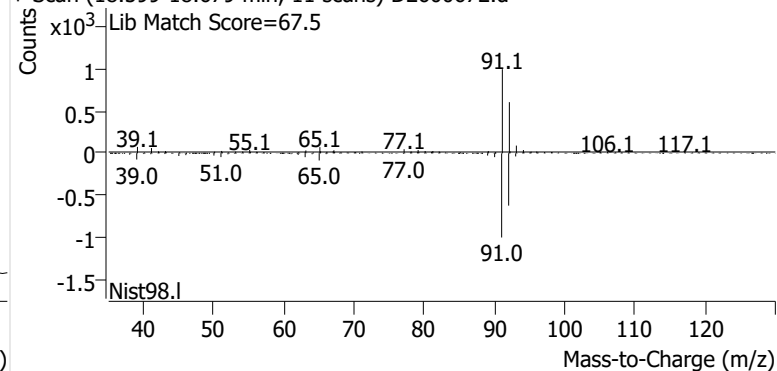
+ Scan (18.507-18.638 min, 18 scans) D2600672.d

**Toluene**

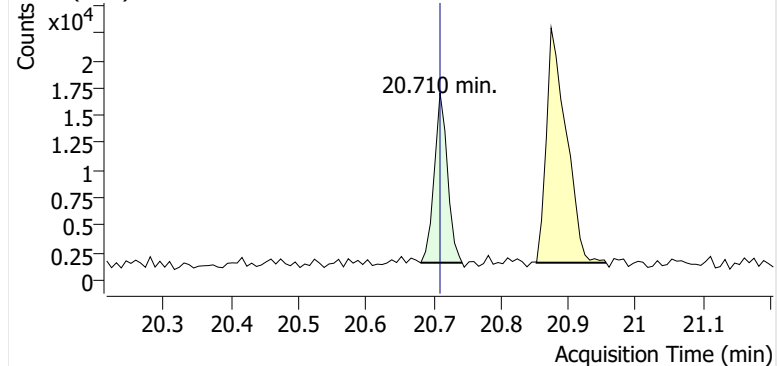
+ EIC (91.1) Scan D2600672.d



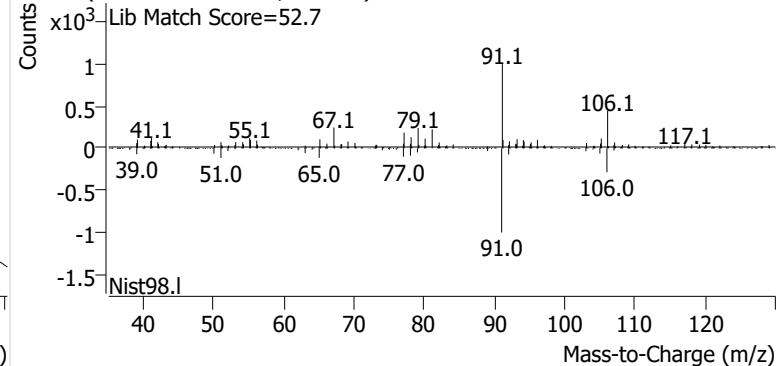
+ Scan (18.599-18.679 min, 11 scans) D2600672.d

**Ethylbenzene**

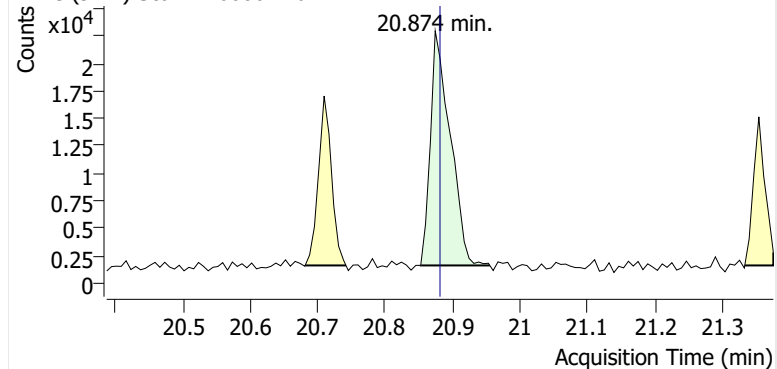
+ EIC (91.1) Scan D2600672.d



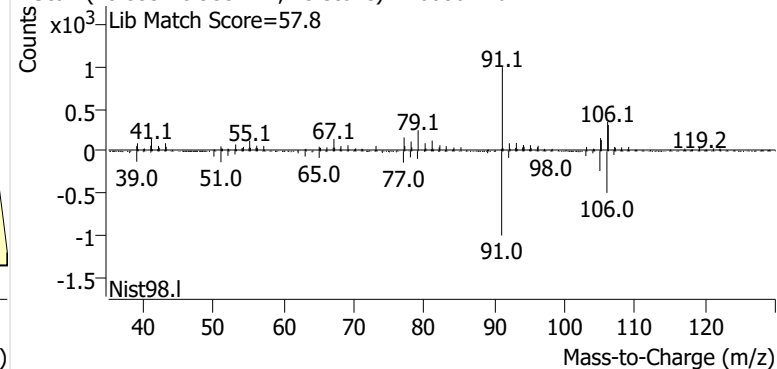
+ Scan (20.681-20.742 min, 8 scans) D2600672.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600672.d

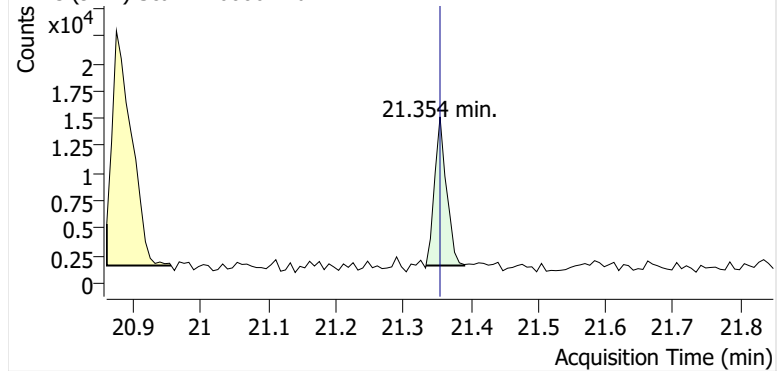


+ Scan (20.853-20.955 min, 15 scans) D2600672.d

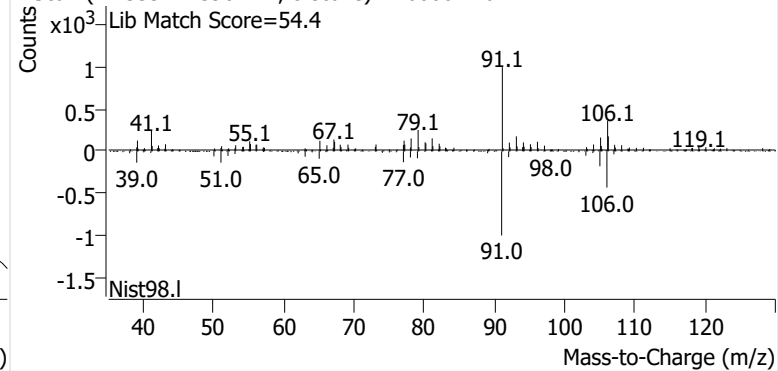


**o-Xylene**

+ EIC (91.1) Scan D2600672.d

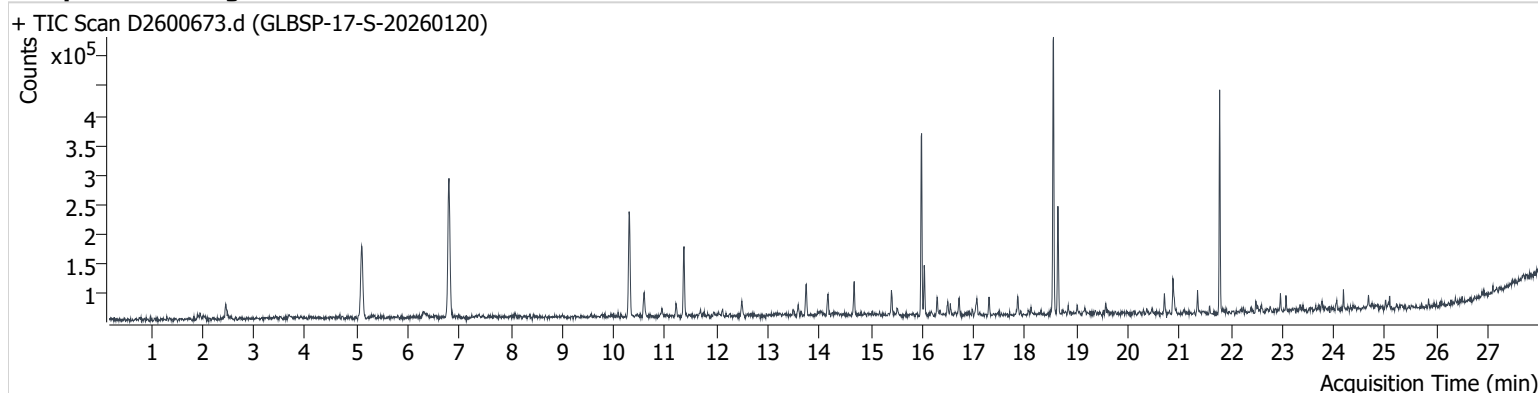


+ Scan (21.333-21.390 min, 8 scans) D2600672.d



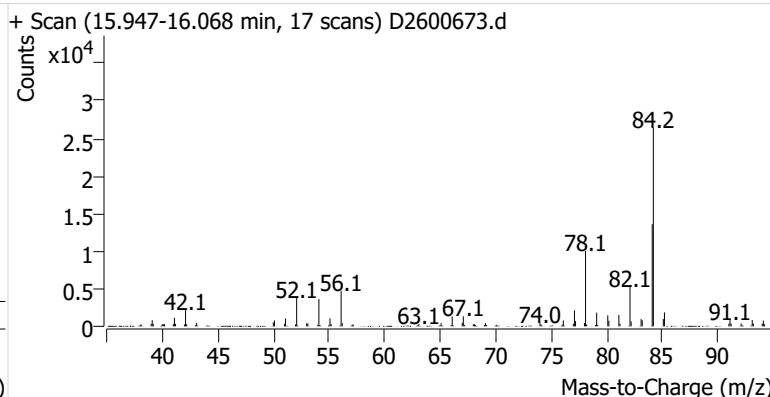
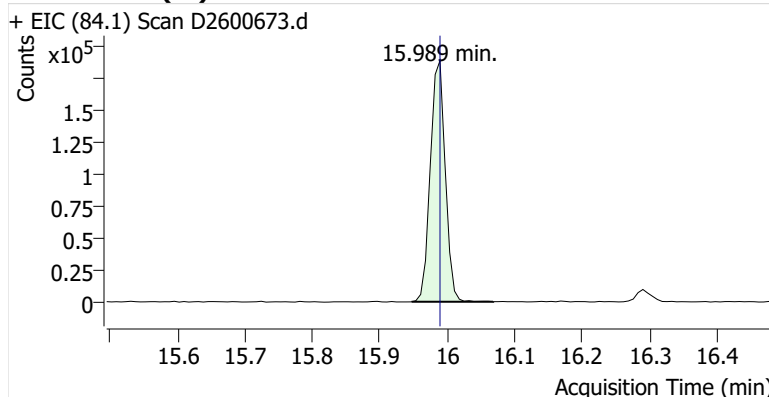
Name GLBSP-17-S-20260120  
Comment C40691  
Data File D2600673.d  
Acq. Date-Time 2/6/2026 3:52:15 AM  
Acq. Method File M325B-MTD-CRYO  
Tube Sorbent CarboxpackX  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

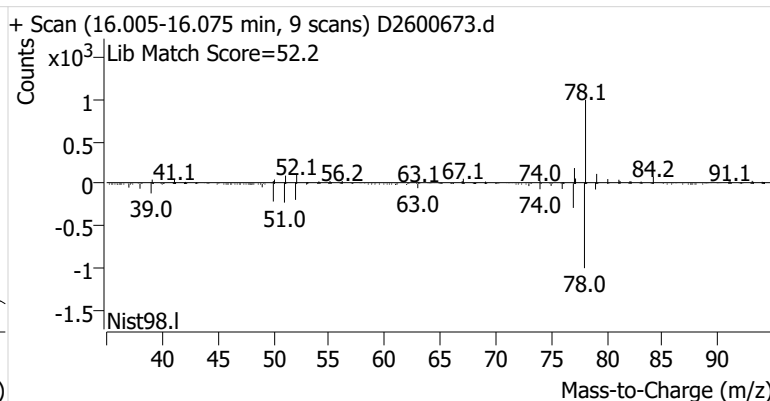
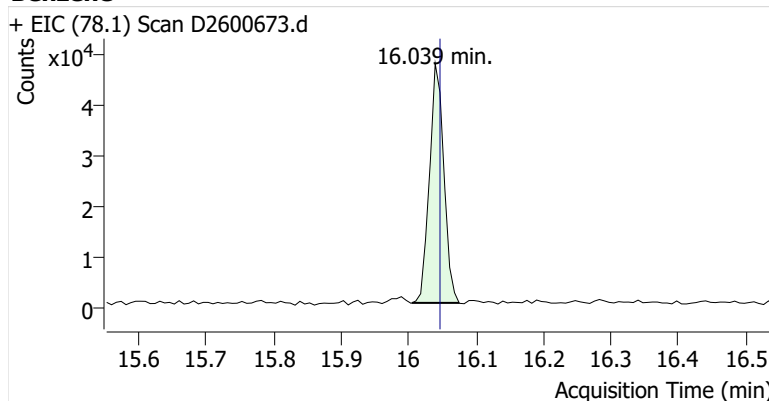


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.989 | 15.989  | 289,006 |           |
| Benzene         | Benzene-d6 (IS) | 16.039 | 16.046  | 69,253  |           |
| Toluene-d8 (IS) |                 | 18.546 | 18.553  | 303,701 |           |
| Toluene         | Toluene-d8 (IS) | 18.639 | 18.647  | 117,219 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.710 | 20.710  | 19,106  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.881 | 20.881  | 41,603  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.354 | 21.354  | 16,728  |           |

## Benzene-d6 (IS)

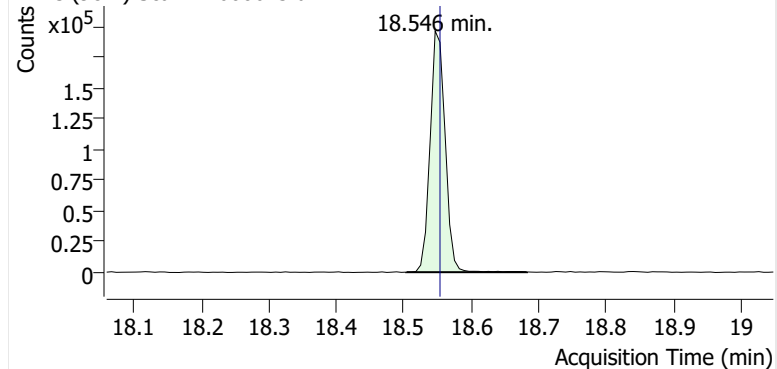


## Benzene

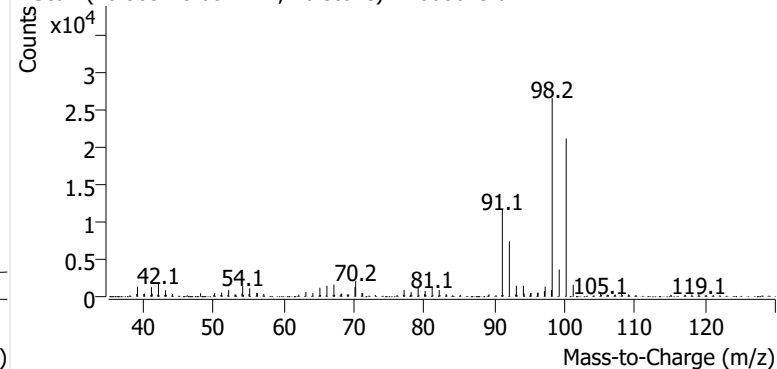


**Toluene-d8 (IS)**

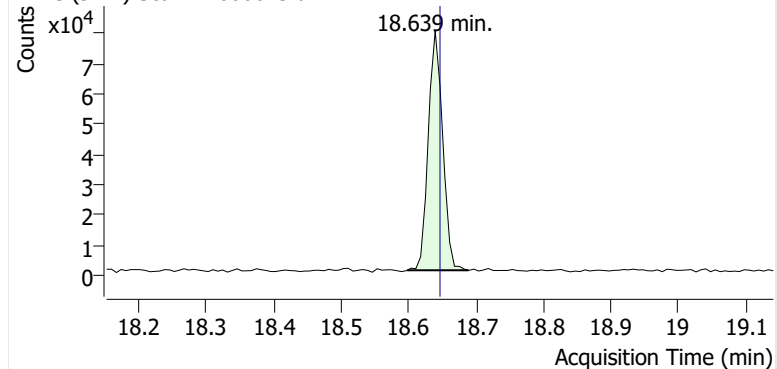
+ EIC (98.1) Scan D2600673.d



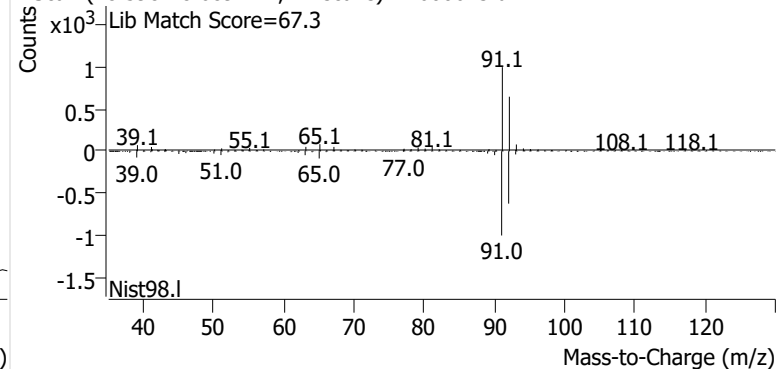
+ Scan (18.503-18.682 min, 26 scans) D2600673.d

**Toluene**

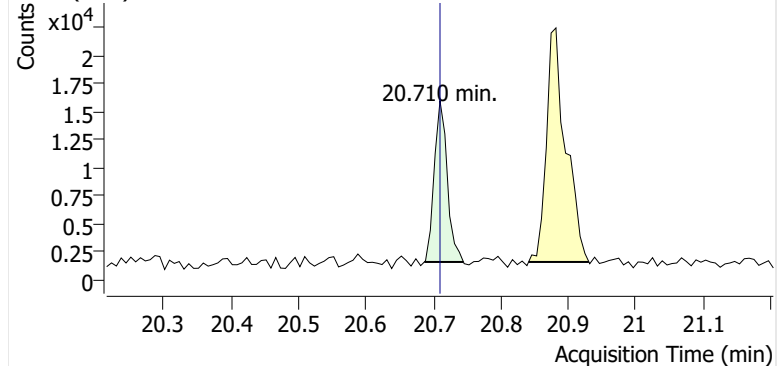
+ EIC (91.1) Scan D2600673.d



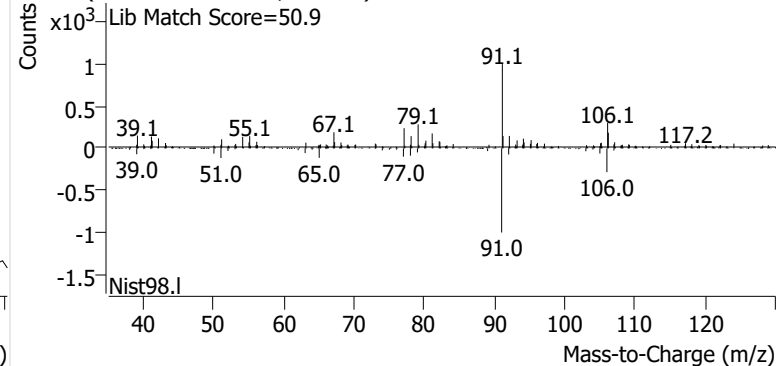
+ Scan (18.598-18.689 min, 12 scans) D2600673.d

**Ethylbenzene**

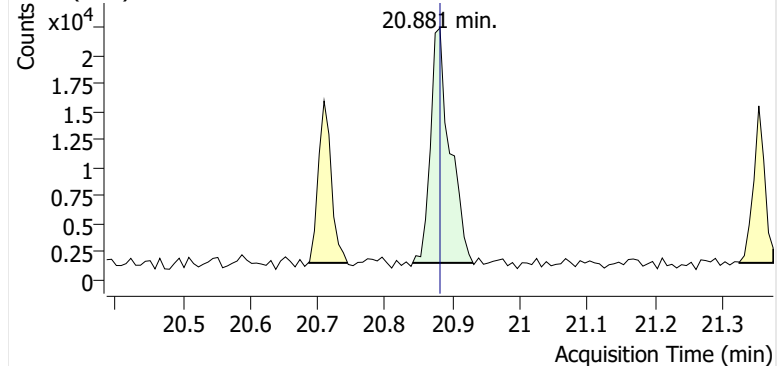
+ EIC (91.1) Scan D2600673.d



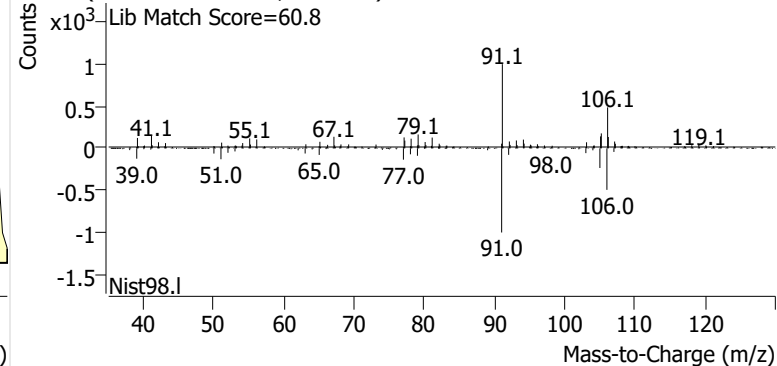
+ Scan (20.686-20.744 min, 8 scans) D2600673.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600673.d



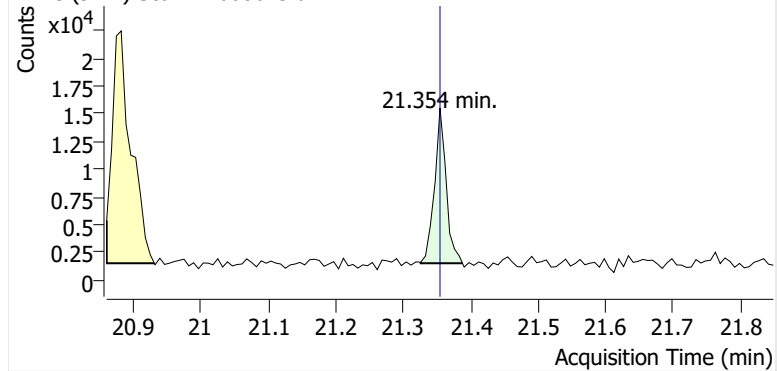
+ Scan (20.841-20.930 min, 12 scans) D2600673.d



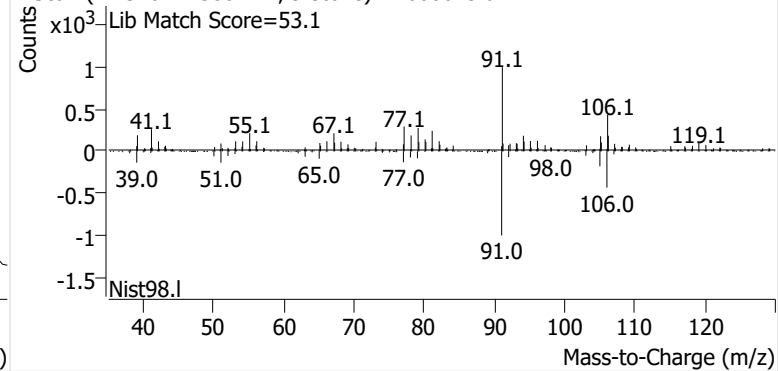


**o-Xylene**

+ EIC (91.1) Scan D2600673.d



+ Scan (21.326-21.388 min, 9 scans) D2600673.d



# Initial Calibration

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB103-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

## Calibration Curves

| Method                    | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|---------------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| D121025A_CC185154_Cryo_R3 | Benzene      | 1     | D2501780.d | 5.96        | 58763   | 56.3          | 315807    | 1.760 | 0.036   |
| D121025A_CC185154_Cryo_R3 | Benzene      | 2     | D2501781.d | 11.91       | 102339  | 56.3          | 314891    | 1.537 | -0.095  |
| D121025A_CC185154_Cryo_R3 | Benzene      | 3     | D2501782.d | 23.83       | 232318  | 56.3          | 306890    | 1.790 | 0.054   |
| D121025A_CC185154_Cryo_R3 | Benzene      | 4     | D2501783.d | 47.65       | 433070  | 56.3          | 299183    | 1.711 | 0.0077  |
| D121025A_CC185154_Cryo_R3 | Benzene      | 5     | D2501784.d | 119.14      | 1066055 | 56.3          | 294352    | 1.712 | 0.0085  |
| D121025A_CC185154_Cryo_R3 | Benzene      | 6     | D2501785.d | 238.27      | 2186907 | 56.3          | 298200    | 1.734 | 0.021   |
| D121025A_CC185154_Cryo_R3 | Benzene      | 7     | D2501786.d | 714.81      | 6334047 | 56.3          | 303916    | 1.642 | -0.033  |
|                           |              |       |            |             |         | Avg:          | 304748    | 1.698 |         |
|                           |              |       |            |             |         | %RSD:         | 2.7%      | 5.0%  |         |
| D121025A_CC185154_Cryo_R3 | Toluene      | 1     | D2501780.d | 5.23        | 53149   | 66.1          | 310529    | 2.161 | 0.069   |
| D121025A_CC185154_Cryo_R3 | Toluene      | 2     | D2501781.d | 10.46       | 93233   | 66.1          | 315900    | 1.863 | -0.078  |
| D121025A_CC185154_Cryo_R3 | Toluene      | 3     | D2501782.d | 20.93       | 203812  | 66.1          | 306473    | 2.099 | 0.038   |
| D121025A_CC185154_Cryo_R3 | Toluene      | 4     | D2501783.d | 41.85       | 391481  | 66.1          | 301287    | 2.051 | 0.014   |
| D121025A_CC185154_Cryo_R3 | Toluene      | 5     | D2501784.d | 104.64      | 941023  | 66.1          | 299657    | 1.983 | -0.019  |
| D121025A_CC185154_Cryo_R3 | Toluene      | 6     | D2501785.d | 209.27      | 1905787 | 66.1          | 298090    | 2.018 | -0.0017 |
| D121025A_CC185154_Cryo_R3 | Toluene      | 7     | D2501786.d | 627.82      | 5561799 | 66.1          | 296102    | 1.977 | -0.022  |
|                           |              |       |            |             |         | Avg:          | 304005    | 2.022 |         |
|                           |              |       |            |             |         | %RSD:         | 2.4%      | 4.7%  |         |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 1     | D2501780.d | 5.44        | 53031   | 66.1          | 310529    | 2.075 | -0.12   |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 2     | D2501781.d | 10.88       | 111751  | 66.1          | 315900    | 2.149 | -0.092  |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 3     | D2501782.d | 21.75       | 268916  | 66.1          | 306473    | 2.665 | 0.13    |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 4     | D2501783.d | 43.50       | 503244  | 66.1          | 301287    | 2.537 | 0.071   |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 5     | D2501784.d | 108.75      | 1170943 | 66.1          | 299657    | 2.374 | 0.0025  |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 6     | D2501785.d | 217.50      | 2351760 | 66.1          | 298090    | 2.396 | 0.012   |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | 7     | D2501786.d | 652.50      | 6960072 | 66.1          | 296102    | 2.380 | 0.005   |
|                           |              |       |            |             |         | Avg:          | 304005    | 2.368 |         |
|                           |              |       |            |             |         | %RSD:         | 2.4%      | 8.6%  |         |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 1     | D2501780.d | 6.09        | 41988   | 66.1          | 310529    | 1.466 | -0.2    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 2     | D2501781.d | 12.19       | 96092   | 66.1          | 315900    | 1.649 | -0.1    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 3     | D2501782.d | 24.38       | 226995  | 66.1          | 306473    | 2.007 | 0.096   |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 4     | D2501783.d | 48.75       | 454006  | 66.1          | 301287    | 2.042 | 0.12    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 5     | D2501784.d | 121.88      | 1032192 | 66.1          | 299657    | 1.867 | 0.02    |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 6     | D2501785.d | 243.76      | 2052886 | 66.1          | 298090    | 1.867 | 0.019   |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | 7     | D2501786.d | 731.27      | 6293836 | 66.1          | 296102    | 1.920 | 0.049   |
|                           |              |       |            |             |         | Avg:          | 304005    | 1.831 |         |
|                           |              |       |            |             |         | %RSD:         | 2.4%      | 11.2% |         |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | 1     | D2501780.d | 5.67        | 36476   | 66.1          | 310529    | 1.369 | -0.27   |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | 2     | D2501781.d | 11.33       | 94300   | 66.1          | 315900    | 1.740 | -0.066  |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | 3     | D2501782.d | 22.67       | 223352  | 66.1          | 306473    | 2.124 | 0.14    |

# Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB103-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

## Calibration Curves

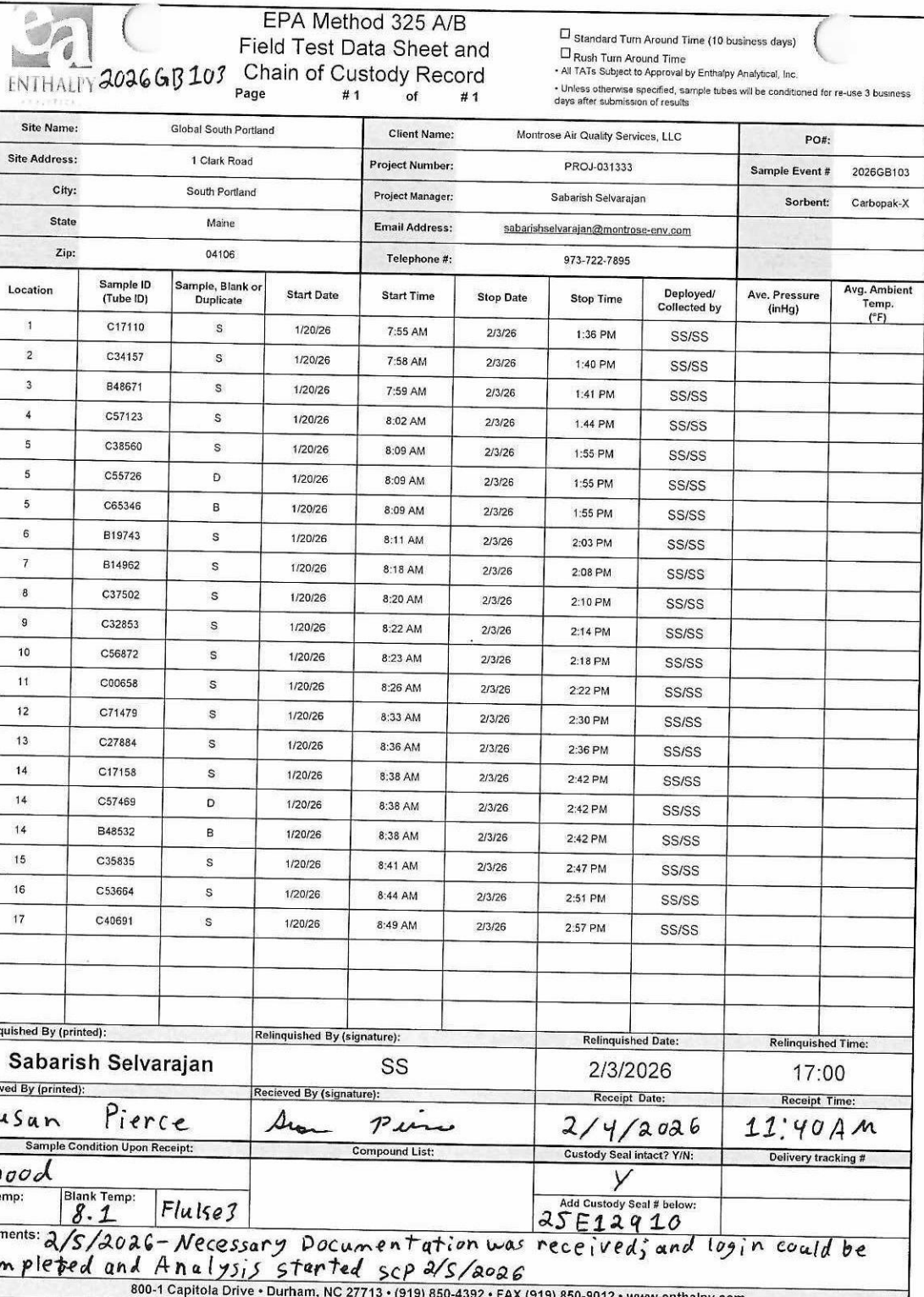
| Method                    | Compound | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev   |
|---------------------------|----------|-------|------------|-------------|---------|---------------|-----------|-------|-------|
| D121025A_CC185154_Cryo_R3 | o-Xylene | 4     | D2501783.d | 45.34       | 419726  | 66.1          | 301287    | 2.030 | 0.089 |
| D121025A_CC185154_Cryo_R3 | o-Xylene | 5     | D2501784.d | 113.35      | 986285  | 66.1          | 299657    | 1.918 | 0.029 |
| D121025A_CC185154_Cryo_R3 | o-Xylene | 6     | D2501785.d | 226.69      | 1973468 | 66.1          | 298090    | 1.929 | 0.035 |
| D121025A_CC185154_Cryo_R3 | o-Xylene | 7     | D2501786.d | 680.07      | 5894340 | 66.1          | 296102    | 1.934 | 0.038 |
|                           |          |       |            |             |         | Avg:          | 304005    | 1.864 |       |
|                           |          |       |            |             |         | %RSD:         | 2.4%      | 13.3% |       |

## Calibration Curves

| Method                    | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev   |
|---------------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|-------|
| D121025A_CC185154_Cryo_R3 | Benzene      | ICV   | D2501787.d | 443.87      | 3899122 | 56.3          | 300393    | 1.647 | -3.0% |
| D121025A_CC185154_Cryo_R3 | Toluene      | ICV   | D2501787.d | 454.52      | 4002109 | 66.1          | 300687    | 1.935 | -4.3% |
| D121025A_CC185154_Cryo_R3 | Ethylbenzene | ICV   | D2501787.d | 449.40      | 4746406 | 66.1          | 300687    | 2.321 | -2.0% |
| D121025A_CC185154_Cryo_R3 | m-/p-Xylenes | ICV   | D2501787.d | 456.40      | 3742123 | 66.1          | 300687    | 1.802 | -1.6% |
| D121025A_CC185154_Cryo_R3 | o-Xylene     | ICV   | D2501787.d | 457.27      | 3729018 | 66.1          | 300687    | 1.792 | -3.9% |

M325B PDF Report ver.20260203

# Sample Custody



**This Is The Last Page  
Of This Report.**

# Global - South Portland

1 Clark Rd.  
South Portland, ME 04106

## Sampling Event 41 Global - South Portland

Client Project# PROJ-031333

Samples Received: 2/18/2026

### Analytical Report 2026GB104

#### EPA Method 325B Analysis

Report Issue Date: 3/2/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



Matthew Cavanaugh, Project Manager



Matt Cavanaugh  
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Enthalpy Analytical  
800 Capitola Drive Suite 1 Durham, NC 27713



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# Narrative Summary



# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB104-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 1. Custody

The samples were received at Enthalpy Analytical on February 18, 2026 at 13.2 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

**Table 1 - Sample Inventory**

| Sample ID           | Tube ID | Sample Type |
|---------------------|---------|-------------|
| GLBSP-1-S-20260203  | C57430  | Sample      |
| GLBSP-2-S-20260203  | C40599  | Sample      |
| GLBSP-3-S-20260203  | C00736  | Sample      |
| GLBSP-4-S-20260203  | C69641  | Sample      |
| GLBSP-5-S-20260203  | C43318  | Sample      |
| GLBSP-5-D-20260203  | C32877  | Duplicate   |
| GLBSP-5-B-20260203  | C43689  | Blank       |
| GLBSP-6-S-20260203  | B46915  | Sample      |
| GLBSP-7-S-20260203  | C32976  | Sample      |
| GLBSP-8-S-20260203  | C00832  | Sample      |
| GLBSP-9-S-20260203  | C40126  | Sample      |
| GLBSP-10-S-20260203 | B18707  | Sample      |
| GLBSP-11-S-20260203 | C00835  | Sample      |
| GLBSP-12-S-20260203 | C59992  | Sample      |
| GLBSP-13-S-20260203 | C43696  | Sample      |
| GLBSP-14-S-20260203 | C55325  | Sample      |
| GLBSP-14-D-20260203 | C55730  | Duplicate   |
| GLBSP-14-B-20260203 | C71674  | Blank       |
| GLBSP-15-S-20260203 | B52892  | Sample      |
| GLBSP-16-S-20260203 | C57562  | Sample      |
| GLBSP-17-S-20260203 | C55546  | Sample      |

## 2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB104-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

### 3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M012026A\_CC185154\_R1) met all 30% RSD criteria. The initial calibration verification met  $\pm 30\%$  recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

### 4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

### 5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in  $\mu\text{g}/\text{m}^3$  and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

# Results

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB104-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Summary

| Sample Code         | Tube ID | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|---------------------|---------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
|                     |         | (ug/m³) | Flag | (ug/m³) | Flag | (ug/m³)      | Flag | (ug/m³)      | Flag | (ug/m³)  | Flag |
| GLBSP-1-S-20260203  | C57430  | 0.896   |      | 2.20    |      | 0.418        | J    | 1.36         |      | 0.512    | J    |
| GLBSP-2-S-20260203  | C40599  | 0.954   |      | 2.29    |      | 0.434        | J    | 1.27         |      | 0.458    | J    |
| GLBSP-3-S-20260203  | C00736  | 1.04    |      | 2.60    |      | 0.489        | J    | 1.43         |      | 0.518    | J    |
| GLBSP-4-S-20260203  | C69641  | 0.997   |      | 2.44    |      | 0.426        | J    | 1.38         |      | 0.493    | J    |
| GLBSP-5-S-20260203  | C43318  | 1.05    |      | 2.74    |      | 0.443        | J    | 1.35         |      | 0.502    | J    |
| GLBSP-5-D-20260203  | C32877  | 1.00    |      | 2.70    |      | 0.481        | J    | 1.44         |      | 0.502    | J    |
| GLBSP-5-B-20260203  | C43689  | 0.196   | ND   | 0.253   | ND   | 0.286        | ND   | 0.286        | ND   | 0.286    | ND   |
| GLBSP-6-S-20260203  | B46915  | 1.04    |      | 2.52    |      | 0.398        | J    | 1.09         |      | 0.374    | J    |
| GLBSP-7-S-20260203  | C32976  | 1.17    |      | 3.12    |      | 0.596        | J    | 1.72         |      | 0.632    | J    |
| GLBSP-8-S-20260203  | C00832  | 0.992   |      | 2.43    |      | 0.449        | J    | 1.41         |      | 0.477    | J    |
| GLBSP-9-S-20260203  | C40126  | 0.886   |      | 1.68    |      | 0.322        | J    | 0.882        |      | 0.317    | J    |
| GLBSP-10-S-20260203 | B18707  | 1.04    |      | 2.06    |      | 0.386        | J    | 1.14         |      | 0.435    | J    |
| GLBSP-11-S-20260203 | C00835  | 0.917   |      | 1.92    |      | 0.394        | J    | 1.20         |      | 0.459    | J    |
| GLBSP-12-S-20260203 | C59992  | 0.941   |      | 1.84    |      | 0.375        | J    | 1.22         |      | 0.447    | J    |
| GLBSP-13-S-20260203 | C43696  | 2.00    |      | 4.25    |      | 0.795        |      | 2.23         |      | 0.899    |      |
| GLBSP-14-S-20260203 | C55325  | 1.23    |      | 2.50    |      | 0.492        | J    | 1.39         |      | 0.526    | J    |
| GLBSP-14-D-20260203 | C55730  | 1.27    |      | 2.72    |      | 0.554        | J    | 1.66         |      | 0.655    |      |
| GLBSP-14-B-20260203 | C71674  | 0.196   | ND   | 0.253   | ND   | 0.286        | ND   | 0.286        | ND   | 0.286    | ND   |
| GLBSP-15-S-20260203 | B52892  | 0.907   |      | 1.84    |      | 0.355        | J    | 1.03         |      | 0.409    | J    |
| GLBSP-16-S-20260203 | C57562  | 0.913   |      | 1.91    |      | 0.384        | J    | 1.22         |      | 0.472    | J    |
| GLBSP-17-S-20260203 | C55546  | 0.869   |      | 1.73    |      | 0.309        | J    | 0.957        |      | 0.368    | J    |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB104-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Benzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260203  | C57430  | 0.896           | 0.280          | 11.4                | 21.7         | 0.635                      | 20084                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600723.d | 2026-02-19 20:51 | 0.954      | 8.138                | 71850          | 369860       | 56.0        | 8.081      | -2.0%          |
| GLBSP-2-S-20260203  | C40599  | 0.954           | 0.299          | 12.2                | 21.7         | 0.635                      | 20089                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600724.d | 2026-02-19 21:16 | 0.954      | 8.124                | 78800          | 380841       | 56.0        | 8.067      | 0.9%           |
| GLBSP-3-S-20260203  | C00736  | 1.04            | 0.324          | 13.2                | 21.7         | 0.635                      | 20089                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600725.d | 2026-02-19 21:42 | 0.954      | 8.124                | 89450          | 398109       | 56.0        | 8.067      | 5.5%           |
| GLBSP-4-S-20260203  | C69641  | 0.997           | 0.312          | 12.8                | 21.7         | 0.635                      | 20211                   | 0.195          | 0.468          | 0.0611        | 0.147         |       | M2600726.d | 2026-02-19 22:07 | 0.954      | 8.124                | 86866          | 399186       | 56.0        | 8.067      | 5.8%           |
| GLBSP-5-S-20260203  | C43318  | 1.05            | 0.329          | 13.4                | 21.7         | 0.635                      | 20085                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600727.d | 2026-02-19 22:33 | 0.954      | 8.124                | 92286          | 404996       | 56.0        | 8.060      | 7.3%           |
| GLBSP-5-D-20260203  | C32877  | 1.00            | 0.314          | 12.8                | 21.7         | 0.635                      | 20085                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600728.d | 2026-02-19 22:59 | 0.954      | 8.124                | 86811          | 398556       | 56.0        | 8.067      | 5.6%           |
| GLBSP-5-B-20260203  | C43689  | 0.196           | 0.0614         |                     | 21.7         | 0.635                      | 20085                   | 0.196          | 0.471          | 0.0614        | 0.148         | ND    | M2600722.d | 2026-02-19 20:25 | 0.954      | 8.153                | 5280           | 385506       | 56.0        | 8.095      | 2.1%           |
| GLBSP-6-S-20260203  | B46915  | 1.04            | 0.327          | 13.3                | 21.7         | 0.635                      | 20082                   | 0.196          | 0.471          | 0.0615        | 0.148         |       | M2600729.d | 2026-02-19 23:24 | 0.954      | 8.095                | 93851          | 414185       | 56.0        | 8.038      | 9.7%           |
| GLBSP-7-S-20260203  | C32976  | 1.17            | 0.366          | 14.9                | 21.7         | 0.635                      | 20082                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600730.d | 2026-02-19 23:50 | 0.954      | 8.095                | 104020         | 410674       | 56.0        | 8.038      | 8.8%           |
| GLBSP-8-S-20260203  | C00832  | 0.992           | 0.311          | 12.6                | 21.7         | 0.635                      | 20085                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600731.d | 2026-02-20 00:16 | 0.954      | 8.095                | 88509          | 411273       | 56.0        | 8.038      | 9.0%           |
| GLBSP-9-S-20260203  | C40126  | 0.886           | 0.277          | 11.3                | 21.7         | 0.635                      | 20086                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600732.d | 2026-02-20 00:41 | 0.954      | 8.095                | 78657          | 409264       | 56.0        | 8.038      | 8.4%           |
| GLBSP-10-S-20260203 | B18707  | 1.04            | 0.325          | 13.2                | 21.7         | 0.635                      | 20087                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600734.d | 2026-02-20 01:32 | 0.954      | 8.095                | 92410          | 410144       | 56.0        | 8.038      | 8.7%           |
| GLBSP-11-S-20260203 | C00835  | 0.917           | 0.287          | 11.7                | 21.7         | 0.635                      | 20088                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600735.d | 2026-02-20 01:57 | 0.954      | 8.095                | 79721          | 400615       | 56.0        | 8.038      | 6.1%           |
| GLBSP-12-S-20260203 | C59992  | 0.941           | 0.295          | 12.0                | 21.7         | 0.635                      | 20085                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600736.d | 2026-02-20 02:23 | 0.954      | 8.095                | 80710          | 395507       | 56.0        | 8.038      | 4.8%           |
| GLBSP-13-S-20260203 | C43696  | 2.00            | 0.626          | 25.5                | 21.7         | 0.635                      | 20084                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600737.d | 2026-02-20 02:48 | 0.954      | 8.095                | 172676         | 397984       | 56.0        | 8.038      | 5.4%           |
| GLBSP-14-S-20260203 | C55325  | 1.23            | 0.385          | 15.7                | 21.7         | 0.635                      | 20083                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600738.d | 2026-02-20 03:15 | 0.954      | 8.102                | 105264         | 394642       | 56.0        | 8.038      | 4.6%           |
| GLBSP-14-D-20260203 | C55730  | 1.27            | 0.399          | 16.2                | 21.7         | 0.635                      | 20083                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600739.d | 2026-02-20 03:40 | 0.954      | 8.095                | 108322         | 392141       | 56.0        | 8.038      | 3.9%           |
| GLBSP-14-B-20260203 | C71674  | 0.196           | 0.0614         |                     | 21.7         | 0.635                      | 20083                   | 0.196          | 0.471          | 0.0614        | 0.148         | ND    | M2600740.d | 2026-02-20 04:05 | 0.954      | 8.095                | 6863           | 395215       | 56.0        | 8.038      | 4.7%           |
| GLBSP-15-S-20260203 | B52892  | 0.907           | 0.284          | 11.6                | 21.7         | 0.635                      | 20083                   | 0.196          | 0.471          | 0.0614        | 0.148         |       | M2600741.d | 2026-02-20 04:31 | 0.954      | 8.095                | 76366          | 387928       | 56.0        | 8.038      | 2.8%           |
| GLBSP-16-S-20260203 | C57562  | 0.913           | 0.286          | 11.6                | 21.7         | 0.635                      | 20094                   | 0.196          | 0.471          | 0.0614        | 0.147         |       | M2600742.d | 2026-02-20 04:56 | 0.954      | 8.095                | 75955          | 383276       | 56.0        | 8.038      | 1.5%           |
| GLBSP-17-S-20260203 | C55546  | 0.869           | 0.272          | 11.1                | 21.7         | 0.635                      | 20093                   | 0.196          | 0.471          | 0.0614        | 0.147         |       | M2600743.d | 2026-02-20 05:22 | 0.954      | 8.095                | 72624          | 384850       | 56.0        | 8.038      | 2.0%           |

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260203  | C57430  | 2.20            | 0.585          | 21.8                | 21.7         | 0.492                      | 20084                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600723.d | 2026-02-19 20:51 | 1.188      | 10.839               | 159399         | 404265       | 65.7        | 10.746     | -7.0%          |
| GLBSP-2-S-20260203  | C40599  | 2.29            | 0.607          | 22.6                | 21.7         | 0.492                      | 20089                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600724.d | 2026-02-19 21:16 | 1.188      | 10.831               | 165893         | 405512       | 65.7        | 10.738     | -6.8%          |
| GLBSP-3-S-20260203  | C00736  | 2.60            | 0.691          | 25.7                | 21.7         | 0.492                      | 20089                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600725.d | 2026-02-19 21:42 | 1.188      | 10.832               | 187859         | 403619       | 65.7        | 10.731     | -7.2%          |
| GLBSP-4-S-20260203  | C69641  | 2.44            | 0.647          | 24.3                | 21.7         | 0.493                      | 20211                   | 0.251          | 0.530          | 0.0667        | 0.141         |       | M2600726.d | 2026-02-19 22:07 | 1.188      | 10.832               | 177820         | 405016       | 65.7        | 10.739     | -6.9%          |
| GLBSP-5-S-20260203  | C43318  | 2.74            | 0.728          | 27.1                | 21.7         | 0.492                      | 20085                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600727.d | 2026-02-19 22:33 | 1.188      | 10.832               | 194390         | 396106       | 65.7        | 10.731     | -8.9%          |
| GLBSP-5-D-20260203  | C32877  | 2.70            | 0.716          | 26.7                | 21.7         | 0.492                      | 20085                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600728.d | 2026-02-19 22:59 | 1.188      | 10.832               | 193300         | 400661       | 65.7        | 10.731     | -7.9%          |
| GLBSP-5-B-20260203  | C43689  | 0.253           | 0.0671         |                     | 21.7         | 0.492                      | 20085                   | 0.253          | 0.533          | 0.0671        | 0.142         | ND    | M2600722.d | 2026-02-19 20:25 | 1.188      | 10.846               | 15718          | 407772       | 65.7        | 10.753     | -6.2%          |
| GLBSP-6-S-20260203  | B46915  | 2.52            | 0.669          | 24.9                | 21.7         | 0.492                      | 20082                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600729.d | 2026-02-19 23:24 | 1.188      | 10.817               | 183454         | 406929       | 65.7        | 10.724     | -6.4%          |
| GLBSP-7-S-20260203  | C32976  | 3.12            | 0.828          | 30.8                | 21.7         | 0.492                      | 20082                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600730.d | 2026-02-19 23:50 | 1.188      | 10.817               | 224591         | 402802       | 65.7        | 10.724     | -7.4%          |
| GLBSP-8-S-20260203  | C00832  | 2.43            | 0.646          | 24.1                | 21.7         | 0.492                      | 20085                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600731.d | 2026-02-20 00:16 | 1.188      | 10.817               | 176835         | 406131       | 65.7        | 10.724     | -6.6%          |
| GLBSP-9-S-20260203  | C40126  | 1.68            | 0.445          | 16.6                | 21.7         | 0.492                      | 20086                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600732.d | 2026-02-20 00:41 | 1.188      | 10.817               | 123018         | 410224       | 65.7        | 10.724     | -5.7%          |
| GLBSP-10-S-20260203 | B18707  | 2.06            | 0.547          | 20.4                | 21.7         | 0.492                      | 20087                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600734.d | 2026-02-20 01:32 | 1.188      | 10.817               | 147413         | 400029       | 65.7        | 10.724     | -8.0%          |
| GLBSP-11-S-20260203 | C00835  | 1.92            | 0.509          | 19.0                | 21.7         | 0.492                      | 20088                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600735.d | 2026-02-20 01:57 | 1.188      | 10.817               | 136919         | 399194       | 65.7        | 10.724     | -8.2%          |
| GLBSP-12-S-20260203 | C59992  | 1.84            | 0.490          | 18.2                | 21.7         | 0.492                      | 20085                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600736.d | 2026-02-20 02:23 | 1.188      | 10.817               | 133124         | 403475       | 65.7        | 10.724     | -7.2%          |
| GLBSP-13-S-20260203 | C43696  | 4.25            | 1.13           | 42.1                | 21.7         | 0.492                      | 20084                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600737.d | 2026-02-20 02:48 | 1.188      | 10.817               | 305900         | 401955       | 65.7        | 10.724     | -7.6%          |
| GLBSP-14-S-20260203 | C55325  | 2.50            | 0.664          | 24.7                | 21.7         | 0.492                      | 20083                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600738.d | 2026-02-20 03:15 | 1.188      | 10.817               | 184234         | 411986       | 65.7        | 10.724     | -5.3%          |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB104-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-14-D-20260203 | C55730  | 2.72            | 0.723          | 26.9                | 21.7         | 0.492                      | 20083                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600739.d | 2026-02-20 03:40 | 1.188      | 10.817               | 201709         | 414313       | 65.7        | 10.724     | -4.7%          |
| GLBSP-14-B-20260203 | C71674  | 0.253           | 0.0671         |                     | 21.7         | 0.492                      | 20083                   | 0.253          | 0.533          | 0.0671        | 0.142         | ND    | M2600740.d | 2026-02-20 04:05 | 1.188      | 10.817               | 15797          | 417598       | 65.7        | 10.724     | -4.0%          |
| GLBSP-15-S-20260203 | B52892  | 1.84            | 0.488          | 18.2                | 21.7         | 0.492                      | 20083                   | 0.253          | 0.533          | 0.0671        | 0.142         |       | M2600741.d | 2026-02-20 04:31 | 1.188      | 10.817               | 133081         | 405001       | 65.7        | 10.724     | -6.9%          |
| GLBSP-16-S-20260203 | C57562  | 1.91            | 0.507          | 18.9                | 21.7         | 0.492                      | 20094                   | 0.253          | 0.533          | 0.0671        | 0.141         |       | M2600742.d | 2026-02-20 04:56 | 1.188      | 10.817               | 137929         | 403168       | 65.7        | 10.724     | -7.3%          |
| GLBSP-17-S-20260203 | C55546  | 1.73            | 0.459          | 17.1                | 21.7         | 0.492                      | 20093                   | 0.253          | 0.533          | 0.0671        | 0.141         |       | M2600743.d | 2026-02-20 05:22 | 1.188      | 10.817               | 123985         | 400485       | 65.7        | 10.724     | -7.9%          |

### Ethylbenzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260203  | C57430  | 0.418           | 0.0964         | 3.66                | 21.7         | 0.436                      | 20084                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600723.d | 2026-02-19 20:51 | 1.193      | 13.009               | 26873          | 404265       | 65.7        | 10.746     | -7.0%          |
| GLBSP-2-S-20260203  | C40599  | 0.434           | 0.0999         | 3.79                | 21.7         | 0.436                      | 20089                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600724.d | 2026-02-19 21:16 | 1.193      | 13.009               | 27954          | 405512       | 65.7        | 10.738     | -6.8%          |
| GLBSP-3-S-20260203  | C00736  | 0.489           | 0.113          | 4.28                | 21.7         | 0.436                      | 20089                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600725.d | 2026-02-19 21:42 | 1.193      | 13.009               | 31410          | 403619       | 65.7        | 10.731     | -7.2%          |
| GLBSP-4-S-20260203  | C69641  | 0.426           | 0.0982         | 3.75                | 21.7         | 0.436                      | 20211                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600726.d | 2026-02-19 22:07 | 1.193      | 13.009               | 27626          | 405016       | 65.7        | 10.739     | -6.9%          |
| GLBSP-5-S-20260203  | C43318  | 0.443           | 0.102          | 3.87                | 21.7         | 0.436                      | 20085                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600727.d | 2026-02-19 22:33 | 1.193      | 13.009               | 27875          | 396106       | 65.7        | 10.731     | -8.9%          |
| GLBSP-5-D-20260203  | C32877  | 0.481           | 0.111          | 4.21                | 21.7         | 0.436                      | 20085                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600728.d | 2026-02-19 22:59 | 1.193      | 13.009               | 30654          | 400661       | 65.7        | 10.731     | -7.9%          |
| GLBSP-5-B-20260203  | C43689  | 0.286           | 0.0658         |                     | 21.7         | 0.436                      | 20085                   | 0.286          | 0.626          | 0.0658        | 0.144         | ND    | M2600722.d | 2026-02-19 20:25 | 1.193      | 13.023               | 723            | 407772       | 65.7        | 10.753     | -6.2%          |
| GLBSP-6-S-20260203  | B46915  | 0.398           | 0.0917         | 3.48                | 21.7         | 0.436                      | 20082                   | 0.286          | 0.626          | 0.0659        | 0.144         | J     | M2600729.d | 2026-02-19 23:24 | 1.193      | 13.002               | 25727          | 406929       | 65.7        | 10.724     | -6.4%          |
| GLBSP-7-S-20260203  | C32976  | 0.596           | 0.137          | 5.22                | 21.7         | 0.436                      | 20082                   | 0.286          | 0.626          | 0.0659        | 0.144         | J     | M2600730.d | 2026-02-19 23:50 | 1.193      | 13.002               | 38184          | 402802       | 65.7        | 10.724     | -7.4%          |
| GLBSP-8-S-20260203  | C00832  | 0.449           | 0.104          | 3.93                | 21.7         | 0.436                      | 20085                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600731.d | 2026-02-20 00:16 | 1.193      | 13.002               | 29002          | 406131       | 65.7        | 10.724     | -6.6%          |
| GLBSP-9-S-20260203  | C40126  | 0.322           | 0.0743         | 2.82                | 21.7         | 0.436                      | 20086                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600732.d | 2026-02-20 00:41 | 1.193      | 13.002               | 21034          | 410224       | 65.7        | 10.724     | -5.7%          |
| GLBSP-10-S-20260203 | B18707  | 0.386           | 0.0889         | 3.37                | 21.7         | 0.436                      | 20087                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600734.d | 2026-02-20 01:32 | 1.193      | 13.002               | 24530          | 400029       | 65.7        | 10.724     | -8.0%          |
| GLBSP-11-S-20260203 | C00835  | 0.394           | 0.0908         | 3.45                | 21.7         | 0.436                      | 20088                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600735.d | 2026-02-20 01:57 | 1.193      | 13.002               | 25015          | 399194       | 65.7        | 10.724     | -8.2%          |
| GLBSP-12-S-20260203 | C59992  | 0.375           | 0.0864         | 3.28                | 21.7         | 0.436                      | 20085                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600736.d | 2026-02-20 02:23 | 1.193      | 13.002               | 24064          | 403475       | 65.7        | 10.724     | -7.2%          |
| GLBSP-13-S-20260203 | C43696  | 0.795           | 0.183          | 6.95                | 21.7         | 0.436                      | 20084                   | 0.286          | 0.626          | 0.0658        | 0.144         |       | M2600737.d | 2026-02-20 02:48 | 1.193      | 13.002               | 50772          | 401955       | 65.7        | 10.724     | -7.6%          |
| GLBSP-14-S-20260203 | C55325  | 0.492           | 0.113          | 4.31                | 21.7         | 0.436                      | 20083                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600738.d | 2026-02-20 03:15 | 1.193      | 13.002               | 32250          | 411986       | 65.7        | 10.724     | -5.3%          |
| GLBSP-14-D-20260203 | C55730  | 0.554           | 0.128          | 4.85                | 21.7         | 0.436                      | 20083                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600739.d | 2026-02-20 03:40 | 1.193      | 13.002               | 36476          | 414313       | 65.7        | 10.724     | -4.7%          |
| GLBSP-14-B-20260203 | C71674  | 0.286           | 0.0658         |                     | 21.7         | 0.436                      | 20083                   | 0.286          | 0.626          | 0.0658        | 0.144         | ND    | M2600740.d | 2026-02-20 04:05 | 1.193      | 13.002               | 1198           | 417598       | 65.7        | 10.724     | -4.0%          |
| GLBSP-15-S-20260203 | B52892  | 0.355           | 0.0818         | 3.11                | 21.7         | 0.436                      | 20083                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600741.d | 2026-02-20 04:31 | 1.193      | 13.002               | 22850          | 405001       | 65.7        | 10.724     | -6.9%          |
| GLBSP-16-S-20260203 | C57562  | 0.384           | 0.0884         | 3.36                | 21.7         | 0.436                      | 20094                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600742.d | 2026-02-20 04:56 | 1.193      | 13.002               | 24594          | 403168       | 65.7        | 10.724     | -7.3%          |
| GLBSP-17-S-20260203 | C55546  | 0.309           | 0.0713         | 2.71                | 21.7         | 0.436                      | 20093                   | 0.286          | 0.626          | 0.0658        | 0.144         | J     | M2600743.d | 2026-02-20 05:22 | 1.193      | 13.002               | 19706          | 400485       | 65.7        | 10.724     | -7.9%          |

### m-/p-Xylenes

| Sample Code        | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|--------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260203 | C57430  | 1.36            | 0.313          | 11.9                | 21.7         | 0.436                      | 20084                   | 0.286          | 0.702          | 0.0658        | 0.162         |       | M2600723.d | 2026-02-19 20:51 | 0.880      | 13.188               | 64510          | 404265       | 65.7        | 10.746     | -7.0%          |
| GLBSP-2-S-20260203 | C40599  | 1.27            | 0.293          | 11.1                | 21.7         | 0.436                      | 20089                   | 0.286          | 0.702          | 0.0658        | 0.162         |       | M2600724.d | 2026-02-19 21:16 | 0.880      | 13.188               | 60481          | 405512       | 65.7        | 10.738     | -6.8%          |
| GLBSP-3-S-20260203 | C00736  | 1.43            | 0.330          | 12.5                | 21.7         | 0.436                      | 20089                   | 0.286          | 0.702          | 0.0658        | 0.162         |       | M2600725.d | 2026-02-19 21:42 | 0.880      | 13.181               | 67757          | 403619       | 65.7        | 10.731     | -7.2%          |
| GLBSP-4-S-20260203 | C69641  | 1.38            | 0.318          | 12.2                | 21.7         | 0.436                      | 20211                   | 0.284          | 0.697          | 0.0654        | 0.161         |       | M2600726.d | 2026-02-19 22:07 | 0.880      | 13.181               | 66054          | 405016       | 65.7        | 10.739     | -6.9%          |
| GLBSP-5-S-20260203 | C43318  | 1.35            | 0.312          | 11.8                | 21.7         | 0.436                      | 20085                   | 0.286          | 0.702          | 0.0658        | 0.162         |       | M2600727.d | 2026-02-19 22:33 | 0.880      | 13.181               | 62945          | 396106       | 65.7        | 10.731     | -8.9%          |
| GLBSP-5-D-20260203 | C32877  | 1.44            | 0.331          | 12.6                | 21.7         | 0.436                      | 20085                   | 0.286          | 0.702          | 0.0658        | 0.162         |       | M2600728.d | 2026-02-19 22:59 | 0.880      | 13.181               | 67591          | 400661       | 65.7        | 10.731     | -7.9%          |
| GLBSP-5-B-20260203 | C43689  | 0.286           | 0.0658         |                     | 21.7         | 0.436                      | 20085                   | 0.286          | 0.702          | 0.0658        | 0.162         | ND    | M2600722.d | 2026-02-19 20:25 | 0.880      | 13.188               | 1111           | 407772       | 65.7        | 10.753     | -6.2%          |



## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB104-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### m-/p-Xylenes

| Sample Code         | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-6-S-20260203  | B46915  | 1.09                         | 0.251          | 9.52                | 21.7         | 0.436                      | 20082                   | 0.286                       | 0.702                       | 0.0659        | 0.162         |       | M2600729.d | 2026-02-19 23:24 | 0.880      | 13.181               | 51974          | 406929       | 65.7        | 10.724     | -6.4%          |
| GLBSP-7-S-20260203  | C32976  | 1.72                         | 0.397          | 15.1                | 21.7         | 0.436                      | 20082                   | 0.286                       | 0.702                       | 0.0659        | 0.162         |       | M2600730.d | 2026-02-19 23:50 | 0.880      | 13.174               | 81467          | 402802       | 65.7        | 10.724     | -7.4%          |
| GLBSP-8-S-20260203  | C00832  | 1.41                         | 0.324          | 12.3                | 21.7         | 0.436                      | 20085                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600731.d | 2026-02-20 00:16 | 0.880      | 13.181               | 67002          | 406131       | 65.7        | 10.724     | -6.6%          |
| GLBSP-9-S-20260203  | C40126  | 0.882                        | 0.203          | 7.72                | 21.7         | 0.436                      | 20086                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600732.d | 2026-02-20 00:41 | 0.880      | 13.174               | 42460          | 410224       | 65.7        | 10.724     | -5.7%          |
| GLBSP-10-S-20260203 | B18707  | 1.14                         | 0.263          | 9.98                | 21.7         | 0.436                      | 20087                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600734.d | 2026-02-20 01:32 | 0.880      | 13.174               | 53539          | 400029       | 65.7        | 10.724     | -8.0%          |
| GLBSP-11-S-20260203 | C00835  | 1.20                         | 0.277          | 10.5                | 21.7         | 0.436                      | 20088                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600735.d | 2026-02-20 01:57 | 0.880      | 13.181               | 56352          | 399194       | 65.7        | 10.724     | -8.2%          |
| GLBSP-12-S-20260203 | C59992  | 1.22                         | 0.280          | 10.6                | 21.7         | 0.436                      | 20085                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600736.d | 2026-02-20 02:23 | 0.880      | 13.174               | 57614          | 403475       | 65.7        | 10.724     | -7.2%          |
| GLBSP-13-S-20260203 | C43696  | 2.23                         | 0.515          | 19.6                | 21.7         | 0.436                      | 20084                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600737.d | 2026-02-20 02:48 | 0.880      | 13.174               | 105383         | 401955       | 65.7        | 10.724     | -7.6%          |
| GLBSP-14-S-20260203 | C55325  | 1.39                         | 0.321          | 12.2                | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600738.d | 2026-02-20 03:15 | 0.880      | 13.181               | 67382          | 411986       | 65.7        | 10.724     | -5.3%          |
| GLBSP-14-D-20260203 | C55730  | 1.66                         | 0.382          | 14.5                | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600739.d | 2026-02-20 03:40 | 0.880      | 13.181               | 80668          | 414313       | 65.7        | 10.724     | -4.7%          |
| GLBSP-14-B-20260203 | C71674  | 0.286                        | 0.0658         |                     | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.702                       | 0.0658        | 0.162         | ND    | M2600740.d | 2026-02-20 04:05 | 0.880      | 13.174               | 1291           | 417598       | 65.7        | 10.724     | -4.0%          |
| GLBSP-15-S-20260203 | B52892  | 1.03                         | 0.238          | 9.05                | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600741.d | 2026-02-20 04:31 | 0.880      | 13.174               | 49172          | 405001       | 65.7        | 10.724     | -6.9%          |
| GLBSP-16-S-20260203 | C57562  | 1.22                         | 0.282          | 10.7                | 21.7         | 0.436                      | 20094                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600742.d | 2026-02-20 04:56 | 0.880      | 13.181               | 57884          | 403168       | 65.7        | 10.724     | -7.3%          |
| GLBSP-17-S-20260203 | C55546  | 0.957                        | 0.221          | 8.38                | 21.7         | 0.436                      | 20093                   | 0.286                       | 0.702                       | 0.0658        | 0.162         |       | M2600743.d | 2026-02-20 05:22 | 0.880      | 13.174               | 45008          | 400485       | 65.7        | 10.724     | -7.9%          |

### o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m <sup>3</sup> ) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m <sup>3</sup> ) | LOQ<br>(ug/m <sup>3</sup> ) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|------------------------------|----------------|---------------------|--------------|----------------------------|-------------------------|-----------------------------|-----------------------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260203  | C57430  | 0.512                        | 0.118          | 4.48                | 21.7         | 0.436                      | 20084                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600723.d | 2026-02-19 20:51 | 0.902      | 13.690               | 24888          | 404265       | 65.7        | 10.746     | -7.0%          |
| GLBSP-2-S-20260203  | C40599  | 0.458                        | 0.105          | 4.01                | 21.7         | 0.436                      | 20089                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600724.d | 2026-02-19 21:16 | 0.902      | 13.682               | 22310          | 405512       | 65.7        | 10.738     | -6.8%          |
| GLBSP-3-S-20260203  | C00736  | 0.518                        | 0.119          | 4.53                | 21.7         | 0.436                      | 20089                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600725.d | 2026-02-19 21:42 | 0.902      | 13.683               | 25118          | 403619       | 65.7        | 10.731     | -7.2%          |
| GLBSP-4-S-20260203  | C69641  | 0.493                        | 0.114          | 4.34                | 21.7         | 0.436                      | 20211                   | 0.284                       | 0.649                       | 0.0654        | 0.149         | J     | M2600726.d | 2026-02-19 22:07 | 0.902      | 13.683               | 24162          | 405016       | 65.7        | 10.739     | -6.9%          |
| GLBSP-5-S-20260203  | C43318  | 0.502                        | 0.116          | 4.39                | 21.7         | 0.436                      | 20085                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600727.d | 2026-02-19 22:33 | 0.902      | 13.683               | 23905          | 396106       | 65.7        | 10.731     | -8.9%          |
| GLBSP-5-D-20260203  | C32877  | 0.502                        | 0.116          | 4.39                | 21.7         | 0.436                      | 20085                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600728.d | 2026-02-19 22:59 | 0.902      | 13.683               | 24181          | 400661       | 65.7        | 10.731     | -7.9%          |
| GLBSP-5-B-20260203  | C43689  | 0.286                        | 0.0658         |                     | 21.7         | 0.436                      | 20085                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | ND    | M2600722.d | 2026-02-19 20:25 | 0.902      | 13.697               | 452            | 407772       | 65.7        | 10.753     | -6.2%          |
| GLBSP-6-S-20260203  | B46915  | 0.374                        | 0.0863         | 3.27                | 21.7         | 0.436                      | 20082                   | 0.286                       | 0.653                       | 0.0659        | 0.150         | J     | M2600729.d | 2026-02-19 23:24 | 0.902      | 13.683               | 18303          | 406929       | 65.7        | 10.724     | -6.4%          |
| GLBSP-7-S-20260203  | C32976  | 0.632                        | 0.146          | 5.53                | 21.7         | 0.436                      | 20082                   | 0.286                       | 0.653                       | 0.0659        | 0.150         | J     | M2600730.d | 2026-02-19 23:50 | 0.902      | 13.682               | 30597          | 402802       | 65.7        | 10.724     | -7.4%          |
| GLBSP-8-S-20260203  | C00832  | 0.477                        | 0.110          | 4.18                | 21.7         | 0.436                      | 20085                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600731.d | 2026-02-20 00:16 | 0.902      | 13.683               | 23296          | 406131       | 65.7        | 10.724     | -6.6%          |
| GLBSP-9-S-20260203  | C40126  | 0.317                        | 0.0729         | 2.77                | 21.7         | 0.436                      | 20086                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600732.d | 2026-02-20 00:41 | 0.902      | 13.682               | 15607          | 410224       | 65.7        | 10.724     | -5.7%          |
| GLBSP-10-S-20260203 | B18707  | 0.435                        | 0.100          | 3.80                | 21.7         | 0.436                      | 20087                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600734.d | 2026-02-20 01:32 | 0.902      | 13.683               | 20896          | 400029       | 65.7        | 10.724     | -8.0%          |
| GLBSP-11-S-20260203 | C00835  | 0.459                        | 0.106          | 4.02                | 21.7         | 0.436                      | 20088                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600735.d | 2026-02-20 01:57 | 0.902      | 13.682               | 22045          | 399194       | 65.7        | 10.724     | -8.2%          |
| GLBSP-12-S-20260203 | C59992  | 0.447                        | 0.103          | 3.91                | 21.7         | 0.436                      | 20085                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600736.d | 2026-02-20 02:23 | 0.902      | 13.682               | 21668          | 403475       | 65.7        | 10.724     | -7.2%          |
| GLBSP-13-S-20260203 | C43696  | 0.899                        | 0.207          | 7.87                | 21.7         | 0.436                      | 20084                   | 0.286                       | 0.653                       | 0.0658        | 0.150         |       | M2600737.d | 2026-02-20 02:48 | 0.902      | 13.683               | 43447          | 401955       | 65.7        | 10.724     | -7.6%          |
| GLBSP-14-S-20260203 | C55325  | 0.526                        | 0.121          | 4.60                | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600738.d | 2026-02-20 03:15 | 0.902      | 13.683               | 26030          | 411986       | 65.7        | 10.724     | -5.3%          |
| GLBSP-14-D-20260203 | C55730  | 0.655                        | 0.151          | 5.73                | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.653                       | 0.0658        | 0.150         |       | M2600739.d | 2026-02-20 03:40 | 0.902      | 13.682               | 32615          | 414313       | 65.7        | 10.724     | -4.7%          |
| GLBSP-14-B-20260203 | C71674  | 0.286                        | 0.0658         |                     | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | ND    | M2600740.d | 2026-02-20 04:05 | 0.902      | 13.675               | 838            | 417598       | 65.7        | 10.724     | -4.0%          |
| GLBSP-15-S-20260203 | B52892  | 0.409                        | 0.0942         | 3.58                | 21.7         | 0.436                      | 20083                   | 0.286                       | 0.653                       | 0.0658        | 0.150         | J     | M2600741.d | 2026-02-20 04:31 | 0.902      | 13.683               | 19903          | 405001       | 65.7        | 10.724     | -6.9%          |
| GLBSP-16-S-20260203 | C57562  | 0.472                        | 0.109          | 4.13                | 21.7         | 0.436                      | 20094                   | 0.286                       | 0.652                       | 0.0658        | 0.150         | J     | M2600742.d | 2026-02-20 04:56 | 0.902      | 13.676               | 22881          | 403168       | 65.7        | 10.724     | -7.3%          |

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB104-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|---------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-17-S-20260203 | C55546  | 0.368           | 0.0849         | 3.23                | 21.7         | 0.436                     | 20093                   | 0.286          | 0.653          | 0.0658        | 0.150         | J     | M2600743.d | 2026-02-20 05:22 | 0.902      | 13.683               | 17744          | 400485       | 65.7        | 10.724     | -7.9%          |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
ND: The analyte was not present above the Method Detection Limit

# QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB104-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

QC Samples

| Field Sample Type       | Sample Code         | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|-------------------------|---------------------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
| Blanks (ug/m³)          | GLBSP-5-B-20260203  | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
|                         | GLBSP-14-B-20260203 | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
| Duplicates (difference) | GLBSP-5-D-20260203  | 4.5%    | Pass | 1.7%    | Pass | 8.4%         | Pass | 6.0%         | Pass | 0.0074%  | Pass |
|                         | GLBSP-14-D-20260203 | 3.5%    | Pass | 8.5%    | Pass | 12%          | Pass | 17%          | Pass | 22%      | Pass |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB104-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Benzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600720.d | C69760  | Cal   | 0.954 | 1.030    | 0.954        | -7.5%      | 0.58%               |                       | Pass      |       |
| 2026GB104 Method Blank-1 | M2600721.d | C17120  | Blank |       | 1.030    | 0.954        |            |                     | 4.2%                  | Pass      | ND    |
| M325B CCV 5              | M2600733.d | C55452  | Check | 0.915 | 1.030    | 0.954        | -11%       |                     | 9.4%                  | Pass      |       |
| M325B CCV 5              | M2600744.d | B12109  | Check | 0.987 | 1.030    | 0.954        | -4.2%      |                     | 1.1%                  | Pass      |       |

### Toluene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600720.d | C69760  | Cal   | 1.188 | 1.234    | 1.188        | -3.7%      | 9.4%                |                       | Pass      |       |
| 2026GB104 Method Blank-1 | M2600721.d | C17120  | Blank |       | 1.234    | 1.188        |            |                     | -3.8%                 | Pass      | J     |
| M325B CCV 5              | M2600733.d | C55452  | Check | 1.253 | 1.234    | 1.188        | 1.5%       |                     | -6.5%                 | Pass      |       |
| M325B CCV 5              | M2600744.d | B12109  | Check | 1.329 | 1.234    | 1.188        | 7.7%       |                     | -5.0%                 | Pass      |       |

### Ethylbenzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600720.d | C69760  | Cal   | 1.193 | 1.420    | 1.193        | -16%       | 9.4%                |                       | Pass      |       |
| 2026GB104 Method Blank-1 | M2600721.d | C17120  | Blank |       | 1.420    | 1.193        |            |                     | -3.8%                 | Pass      | ND    |
| M325B CCV 5              | M2600733.d | C55452  | Check | 1.243 | 1.420    | 1.193        | -12%       |                     | -6.5%                 | Pass      |       |
| M325B CCV 5              | M2600744.d | B12109  | Check | 1.294 | 1.420    | 1.193        | -8.9%      |                     | -5.0%                 | Pass      |       |

### m-/p-Xylenes Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600720.d | C69760  | Cal   | 0.880 | 1.183    | 0.880        | -26%       | 9.4%                |                       | Pass      |       |
| 2026GB104 Method Blank-1 | M2600721.d | C17120  | Blank |       | 1.183    | 0.880        |            |                     | -3.8%                 | Pass      | ND    |
| M325B CCV 5              | M2600733.d | C55452  | Check | 0.893 | 1.183    | 0.880        | -24%       |                     | -6.5%                 | Pass      |       |
| M325B CCV 5              | M2600744.d | B12109  | Check | 0.958 | 1.183    | 0.880        | -19%       |                     | -5.0%                 | Pass      |       |

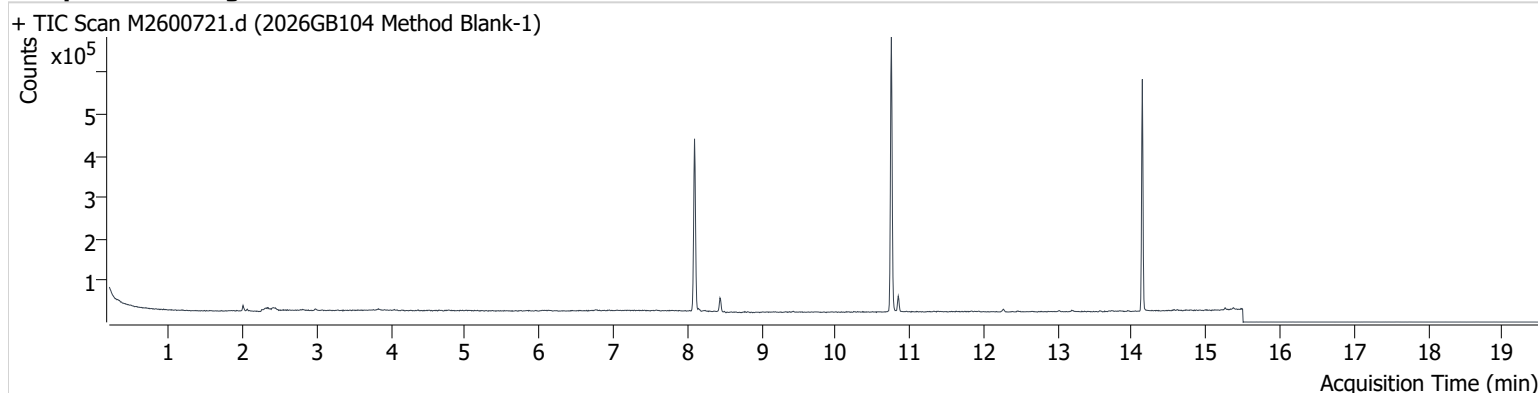
### o-Xylene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600720.d | C69760  | Cal   | 0.902 | 1.183    | 0.902        | -24%       | 9.4%                |                       | Pass      |       |
| 2026GB104 Method Blank-1 | M2600721.d | C17120  | Blank |       | 1.183    | 0.902        |            |                     | -3.8%                 | Pass      | ND    |
| M325B CCV 5              | M2600733.d | C55452  | Check | 0.941 | 1.183    | 0.902        | -20%       |                     | -6.5%                 | Pass      |       |
| M325B CCV 5              | M2600744.d | B12109  | Check | 1.011 | 1.183    | 0.902        | -15%       |                     | -5.0%                 | Pass      |       |

# Chromatograms

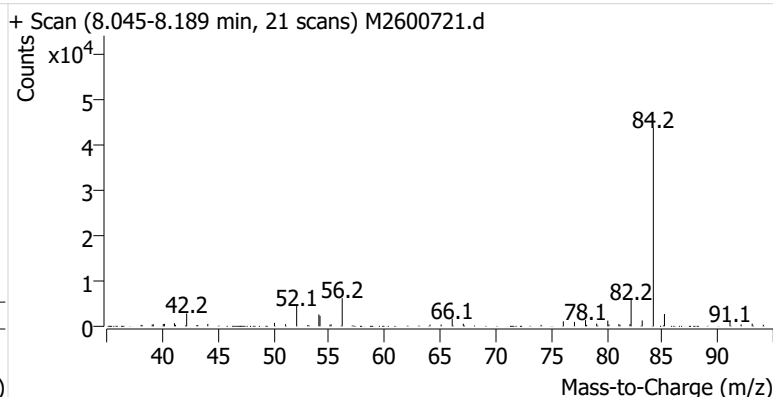
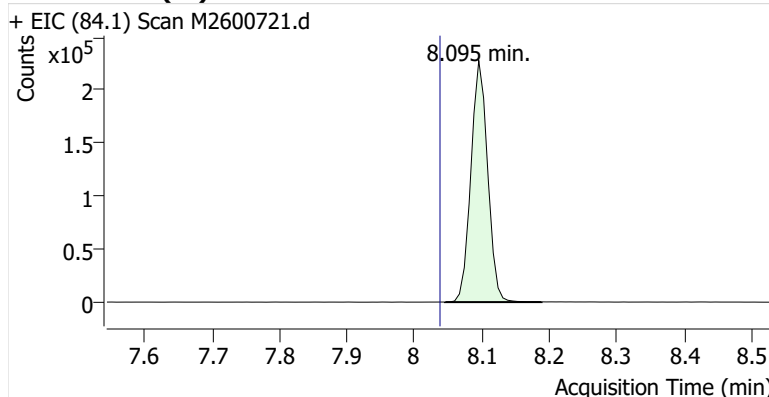
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Acq. Date-Time 2/19/2026 8:00:27 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

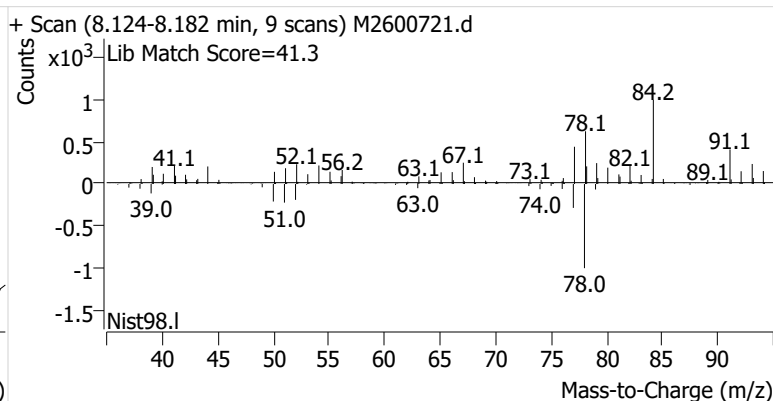
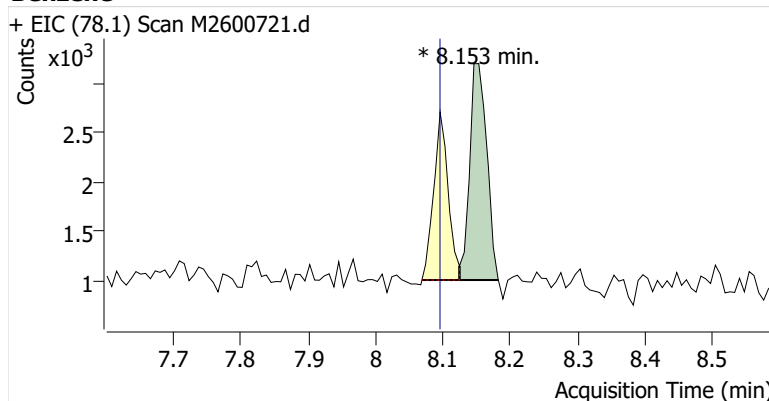


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.095  | 8.038   | 393,485 |           |
| Benzene         | Benzene-d6 (IS) | 8.153  | 8.095   | 3,852   | m         |
| Toluene-d8 (IS) |                 | 10.753 | 10.724  | 418,488 |           |
| Toluene         | Toluene-d8 (IS) | 10.846 | 10.817  | 25,721  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.016 | 13.002  | 1,736   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.188 | 13.181  | 1,350   |           |
| o-Xylene        | Toluene-d8 (IS) | 13.697 | 13.682  | 785     |           |

## Benzene-d6 (IS)

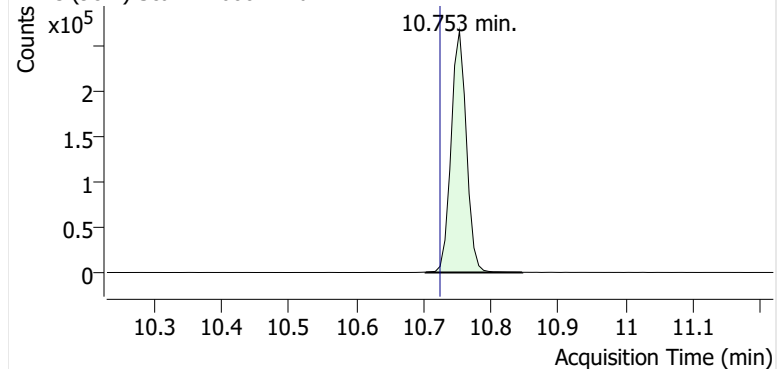


## Benzene

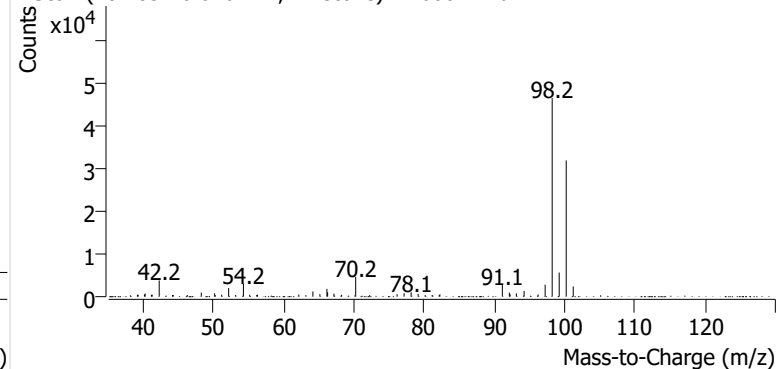


**Toluene-d8 (IS)**

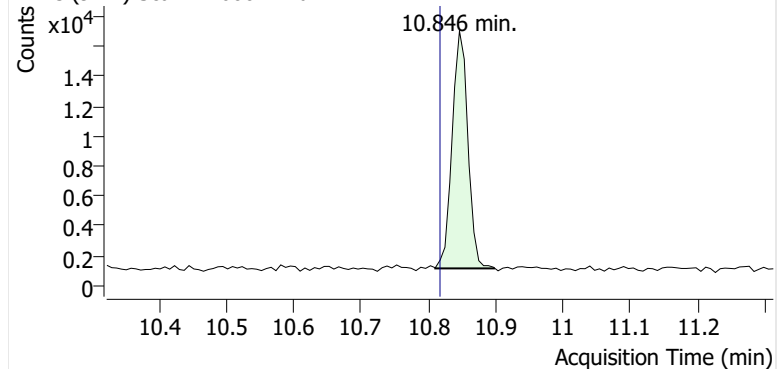
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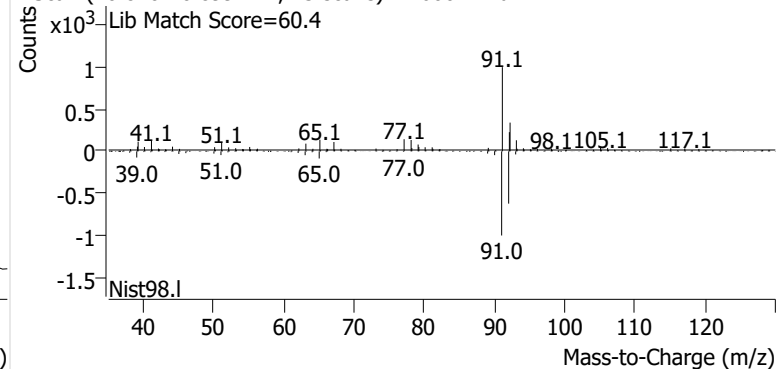
+ Scan (10.703-10.846 min, 21 scans) M2600721.d

**Toluene**

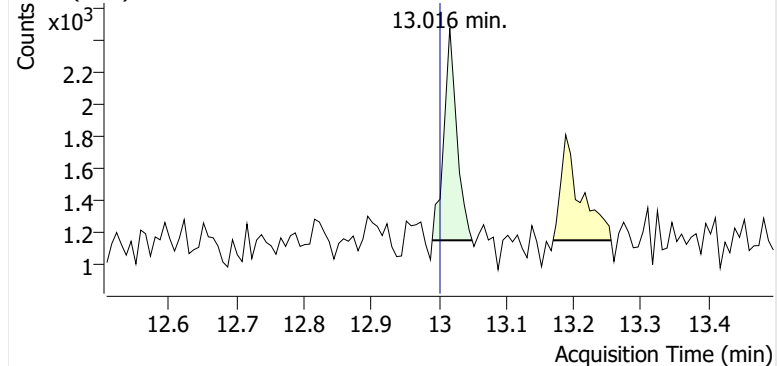
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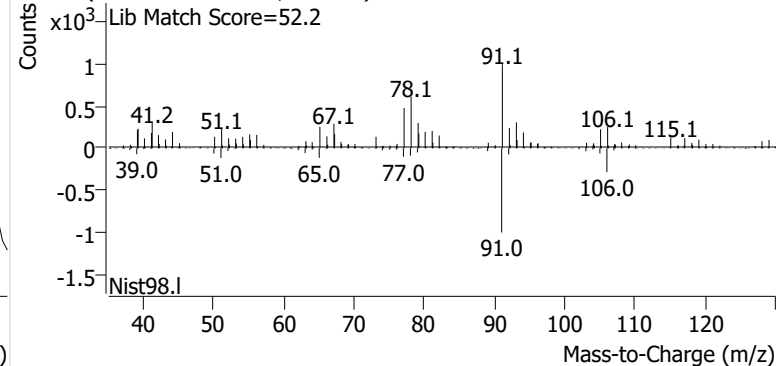
+ Scan (10.810-10.899 min, 13 scans) M2600721.d

**Ethylbenzene**

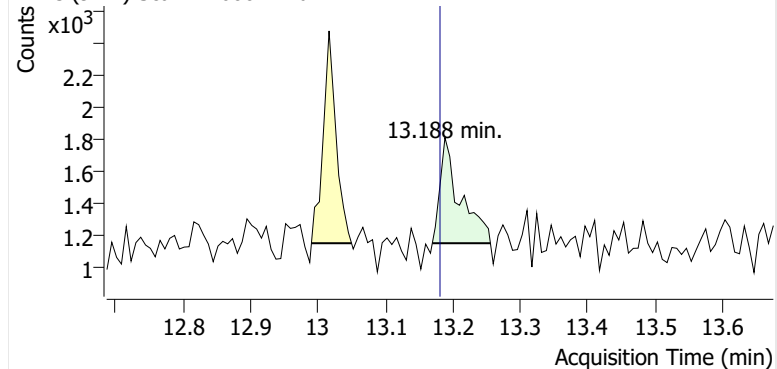
+ EIC (91.1) Scan M2600721.d



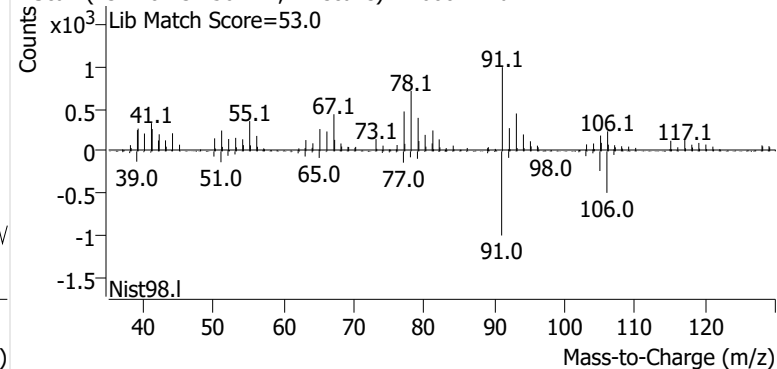
+ Scan (12.990-13.050 min, 8 scans) M2600721.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600721.d



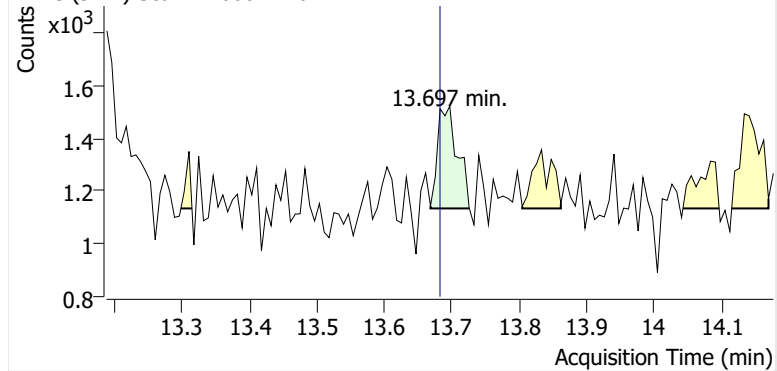
+ Scan (13.170-13.256 min, 12 scans) M2600721.d



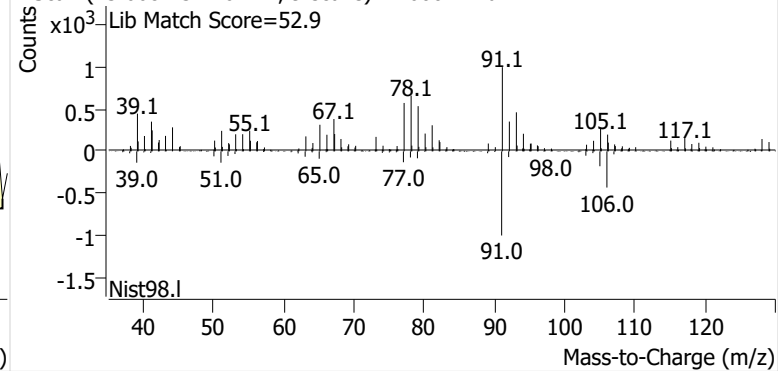


**o-Xylene**

+ EIC (91.1) Scan M2600721.d

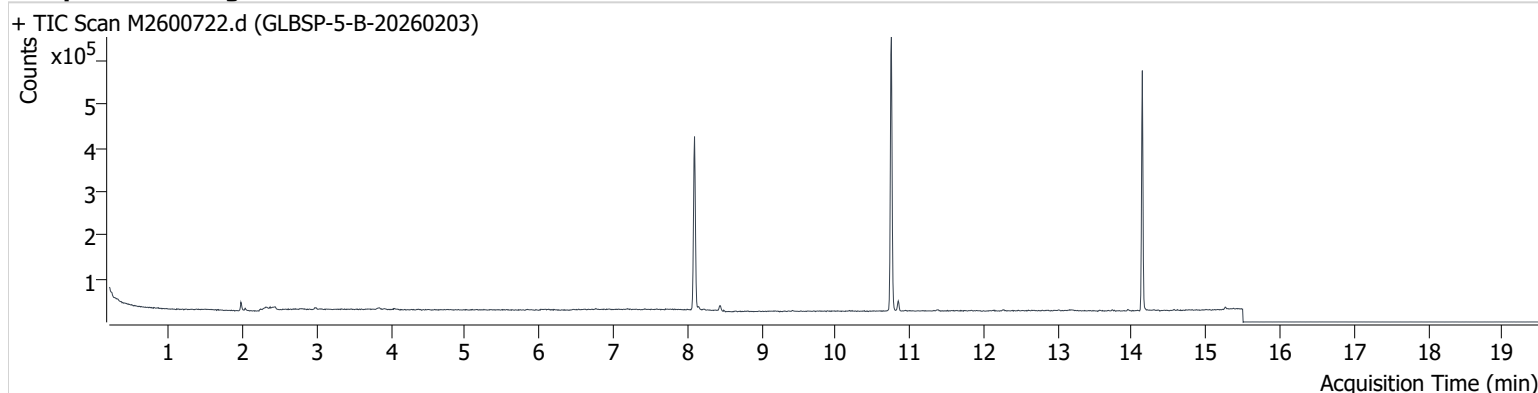


+ Scan (13.668-13.726 min, 9 scans) M2600721.d



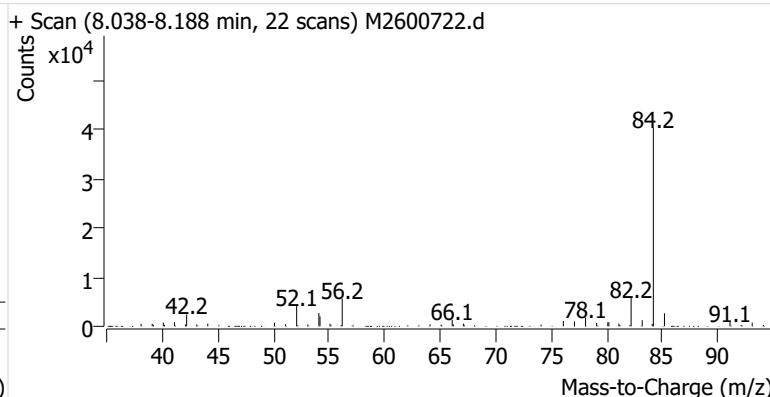
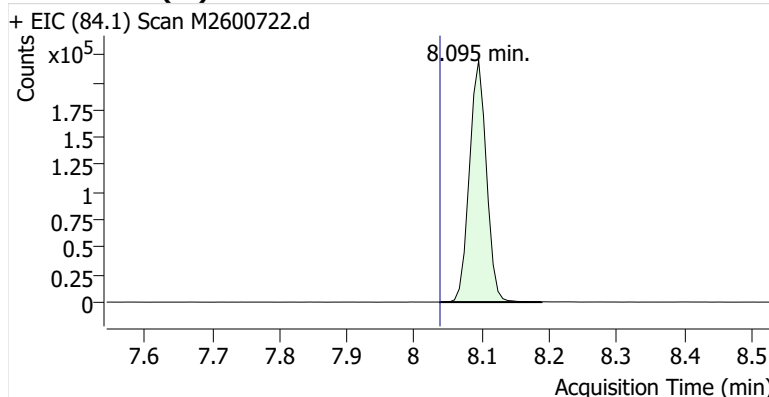
Name GLBSP-5-B-20260203  
Comment C43689  
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Acq. Date-Time 2/19/2026 8:25:53 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

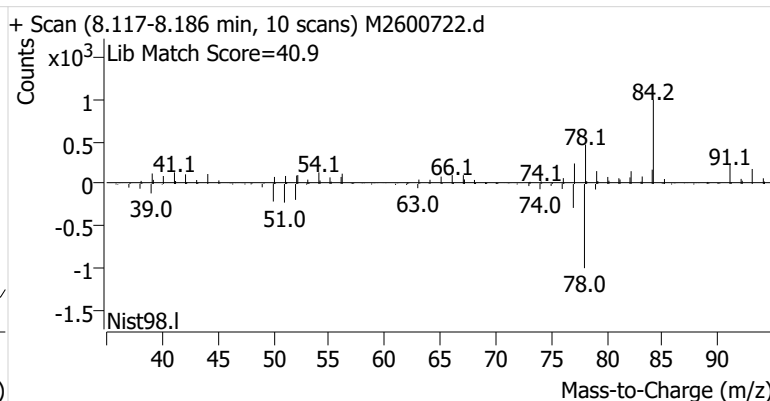
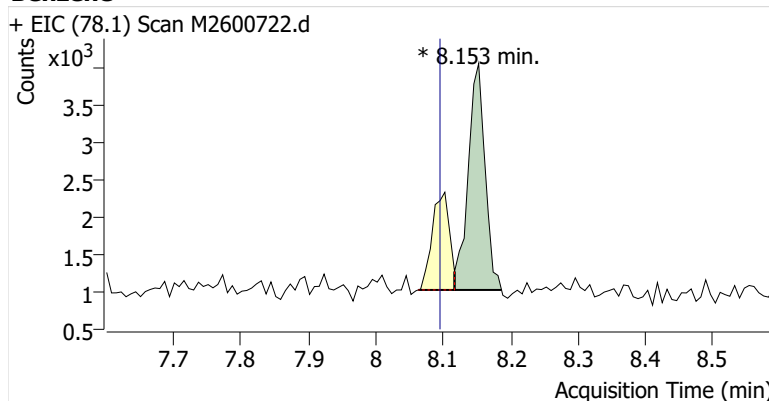


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.095  | 8.038   | 385,506 |           |
| Benzene         | Benzene-d6 (IS) | 8.153  | 8.095   | 5,280   | m         |
| Toluene-d8 (IS) |                 | 10.753 | 10.724  | 407,772 |           |
| Toluene         | Toluene-d8 (IS) | 10.846 | 10.817  | 15,718  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.023 | 13.002  | 723     |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.188 | 13.181  | 1,111   |           |
| o-Xylene        | Toluene-d8 (IS) | 13.697 | 13.682  | 452     |           |

## Benzene-d6 (IS)

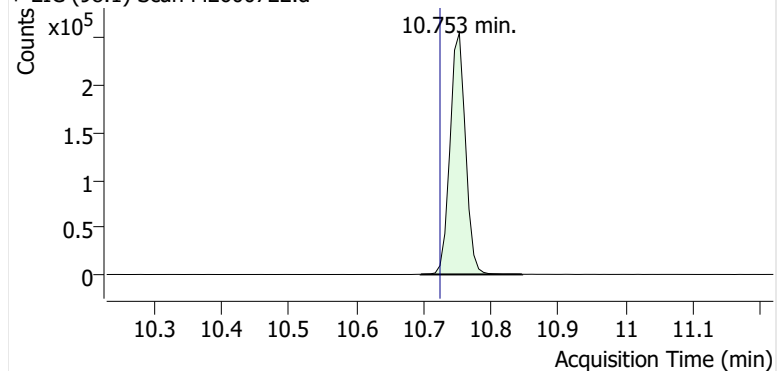


## Benzene

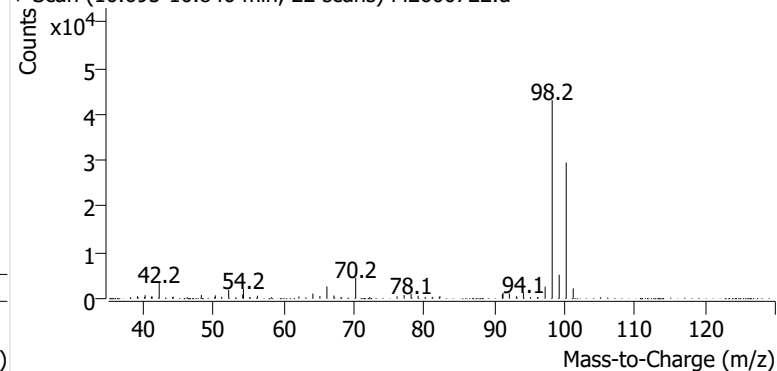


**Toluene-d8 (IS)**

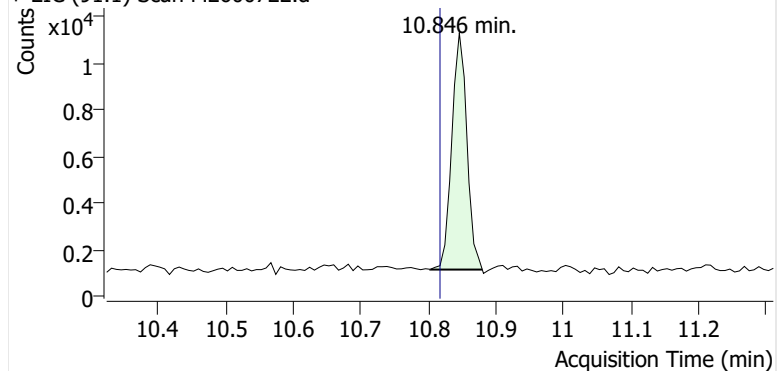
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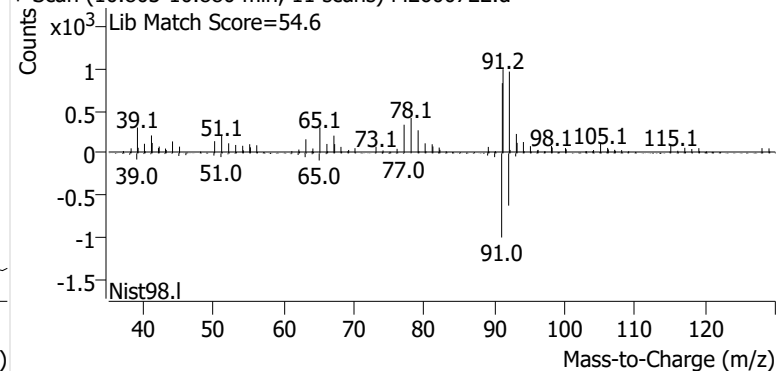
+ Scan (10.695-10.846 min, 22 scans) M2600722.d

**Toluene**

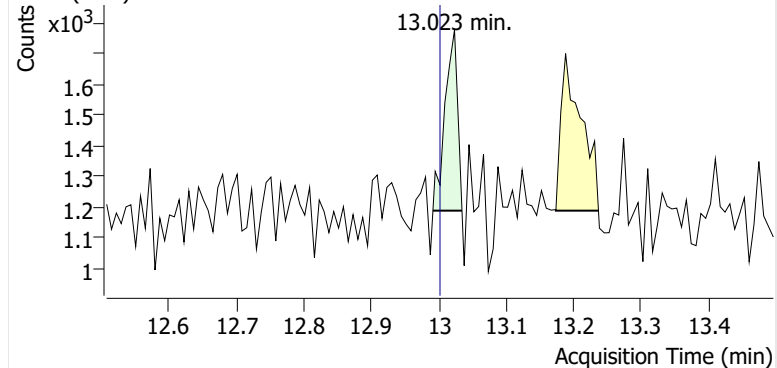
+ EIC (91.1) Scan M2600722.d



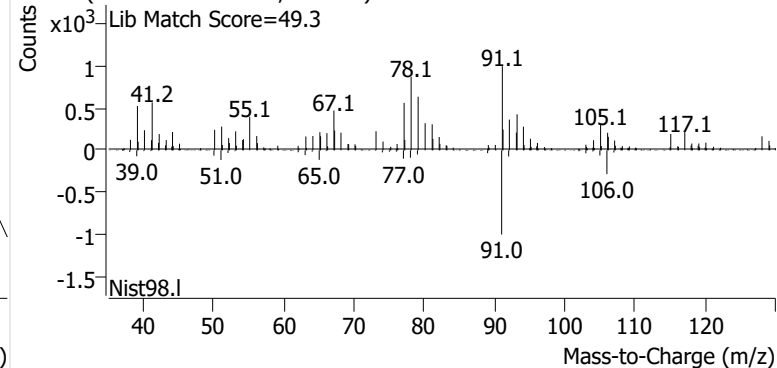
+ Scan (10.803-10.880 min, 11 scans) M2600722.d

**Ethylbenzene**

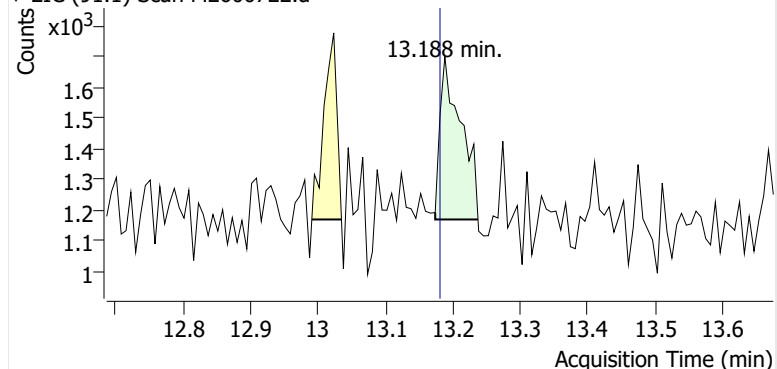
+ EIC (91.1) Scan M2600722.d



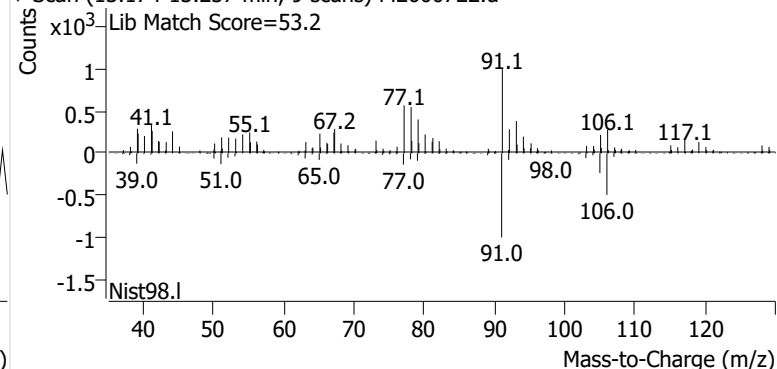
+ Scan (12.991-13.035 min, 6 scans) M2600722.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600722.d

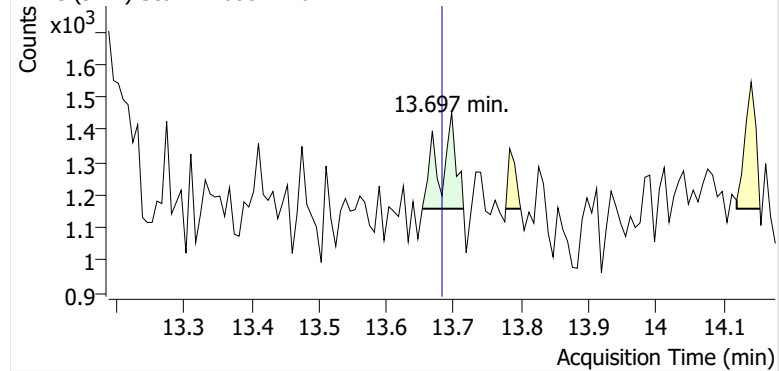


+ Scan (13.174-13.237 min, 9 scans) M2600722.d

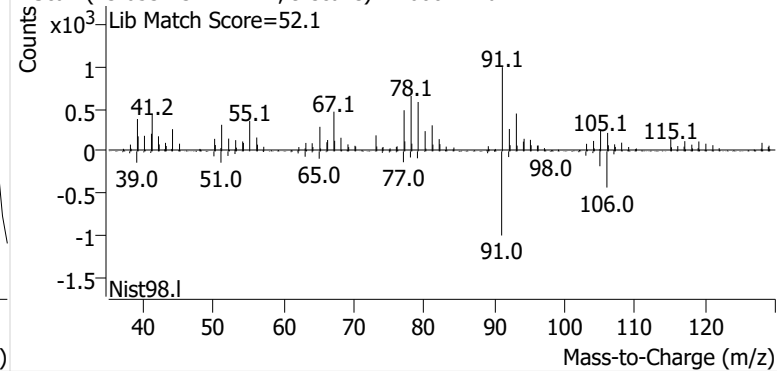


**o-Xylene**

+ EIC (91.1) Scan M2600722.d

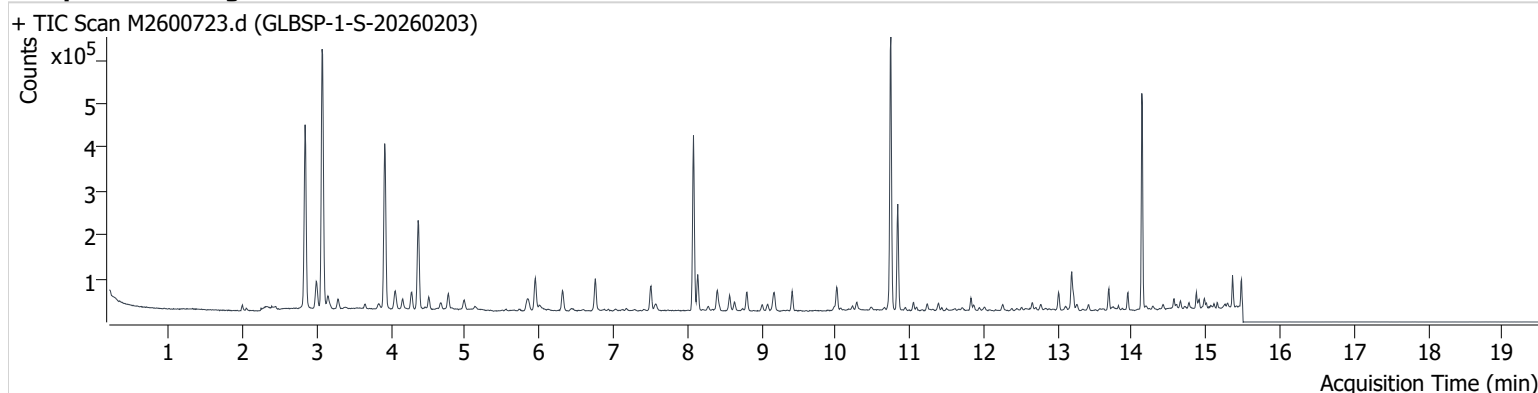


+ Scan (13.653-13.714 min, 9 scans) M2600722.d



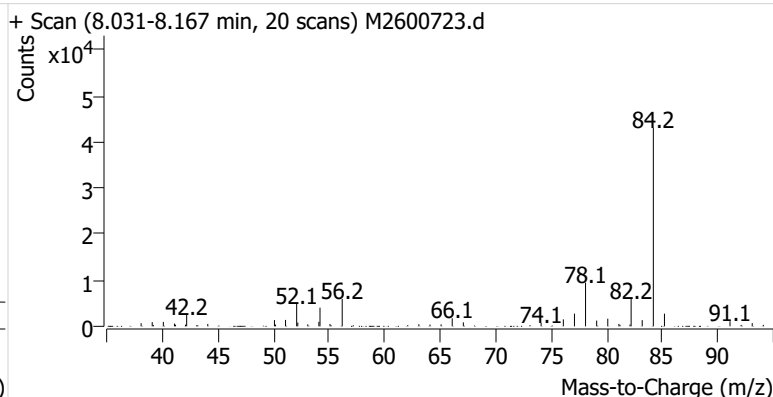
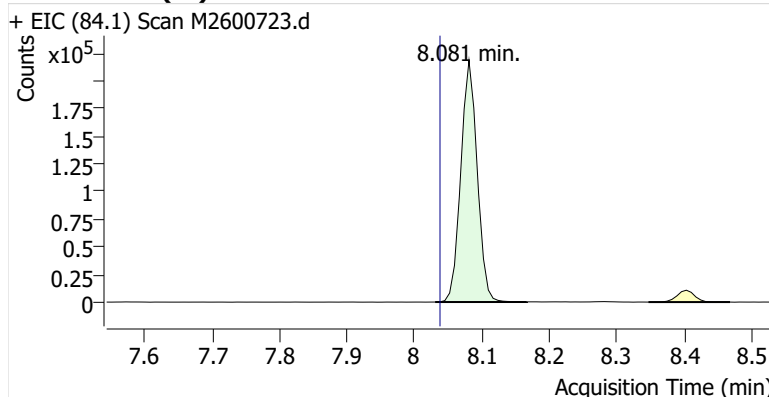
Name GLBSP-1-S-20260203  
Comment C57430  
Data File M2600723.d  
Acq. Date-Time 2/19/2026 8:51:19 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

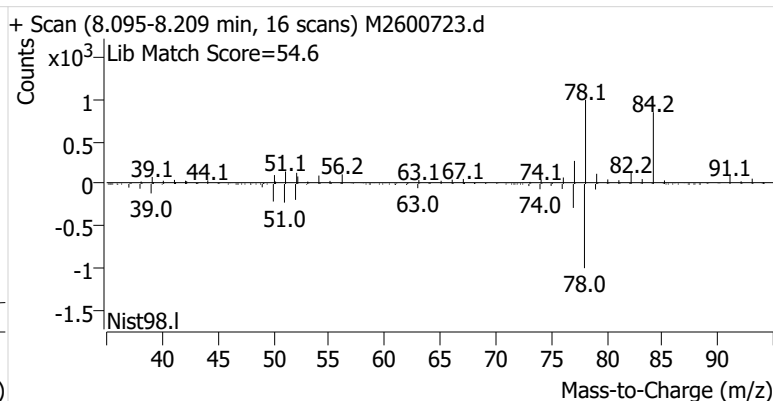
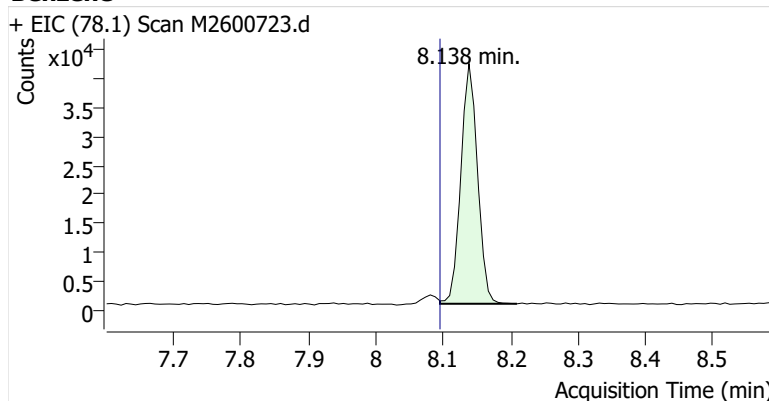


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.081  | 8.038   | 369,860 |           |
| Benzene         | Benzene-d6 (IS) | 8.138  | 8.095   | 71,850  |           |
| Toluene-d8 (IS) |                 | 10.746 | 10.724  | 404,265 |           |
| Toluene         | Toluene-d8 (IS) | 10.839 | 10.817  | 159,399 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.009 | 13.002  | 26,873  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.188 | 13.181  | 64,510  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.690 | 13.682  | 24,888  |           |

## Benzene-d6 (IS)

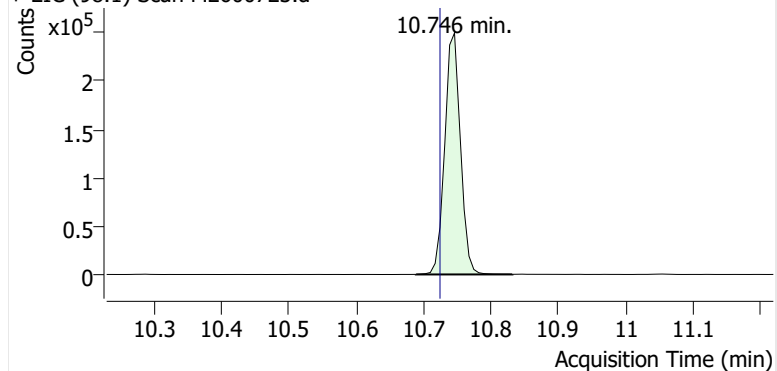


## Benzene

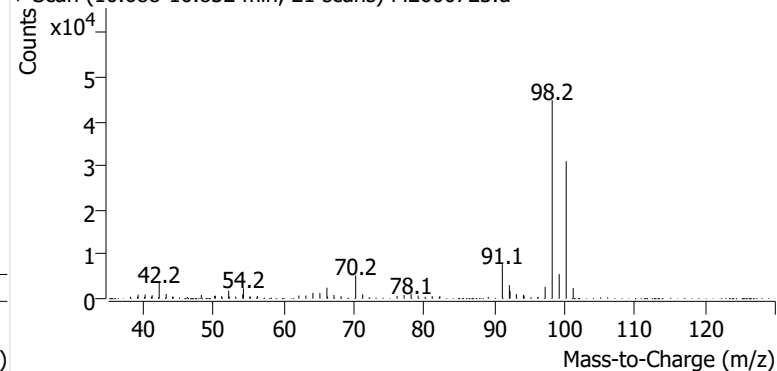


**Toluene-d8 (IS)**

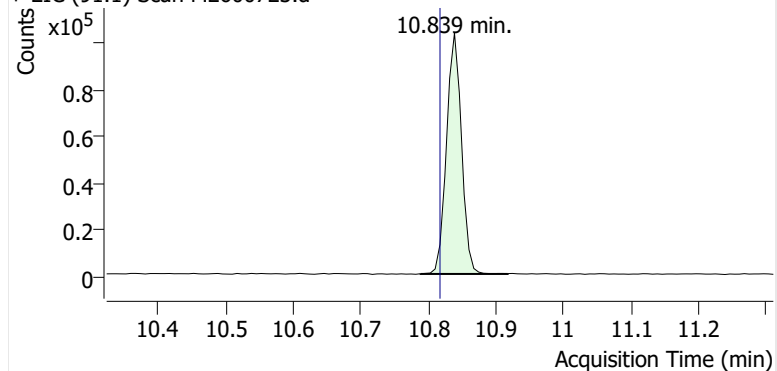
+ EIC (98.1) Scan M2600723.d



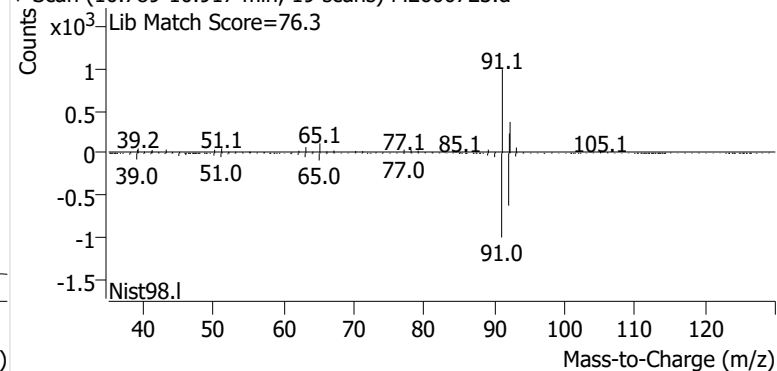
+ Scan (10.688-10.832 min, 21 scans) M2600723.d

**Toluene**

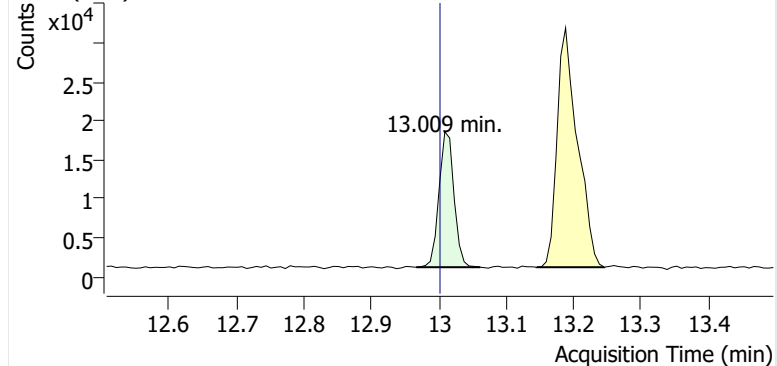
+ EIC (91.1) Scan M2600723.d



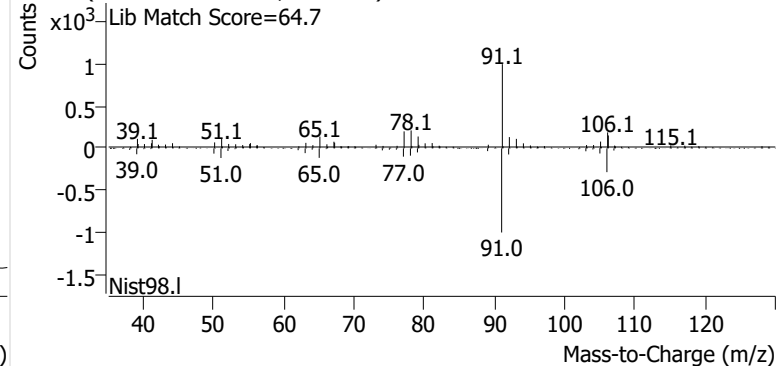
+ Scan (10.789-10.917 min, 19 scans) M2600723.d

**Ethylbenzene**

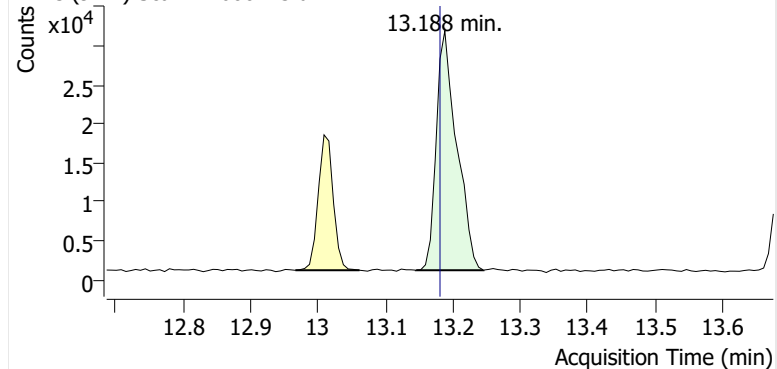
+ EIC (91.1) Scan M2600723.d



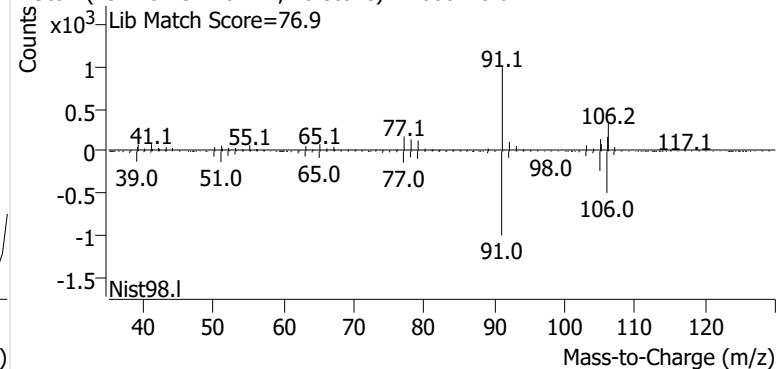
+ Scan (12.967-13.062 min, 13 scans) M2600723.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600723.d

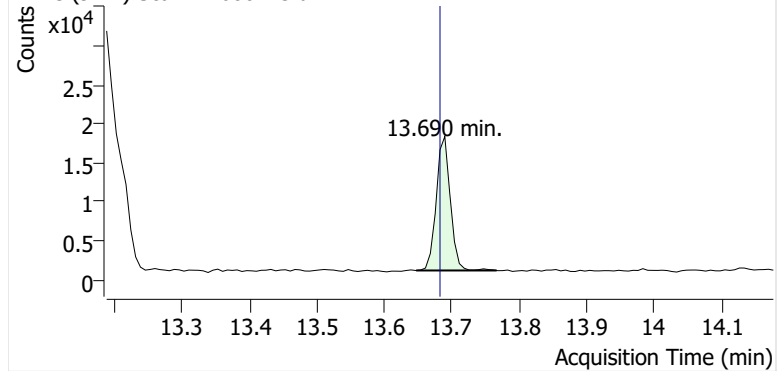


+ Scan (13.145-13.246 min, 15 scans) M2600723.d

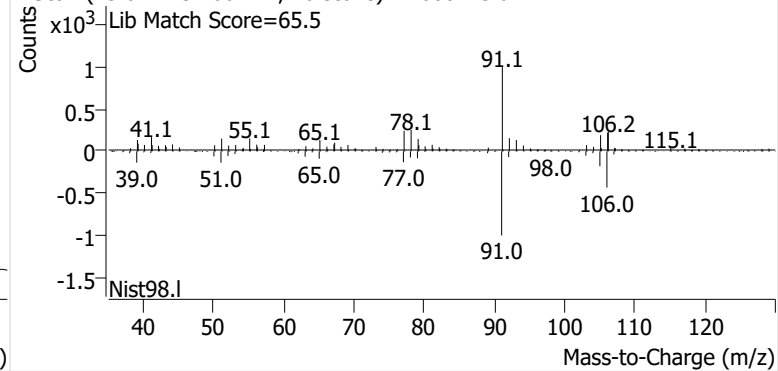


**o-Xylene**

+ EIC (91.1) Scan M2600723.d

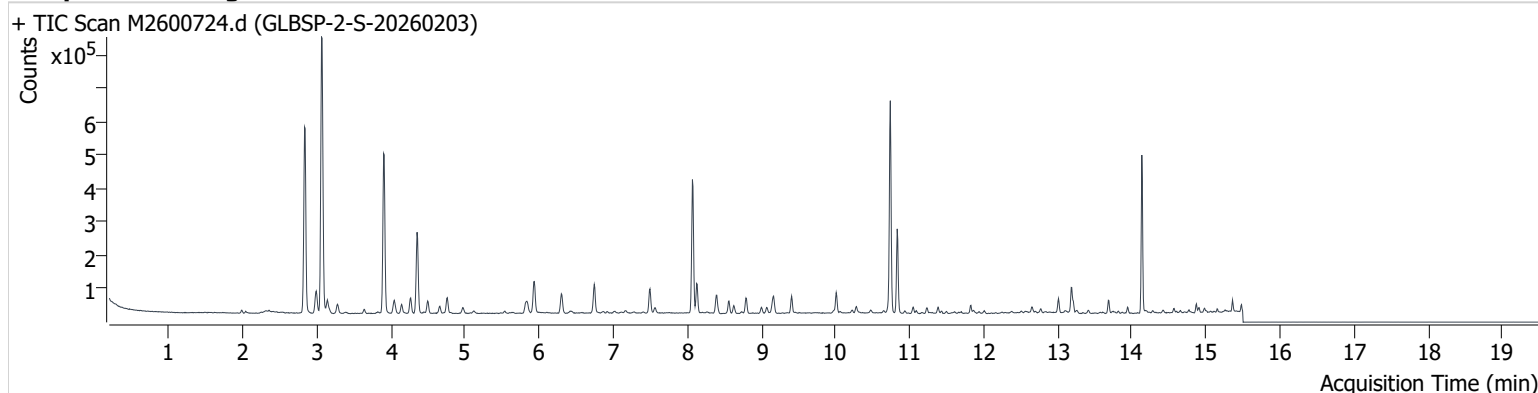


+ Scan (13.647-13.766 min, 16 scans) M2600723.d



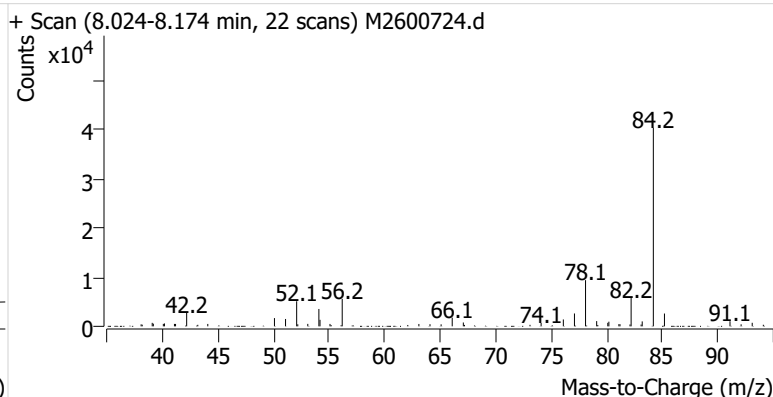
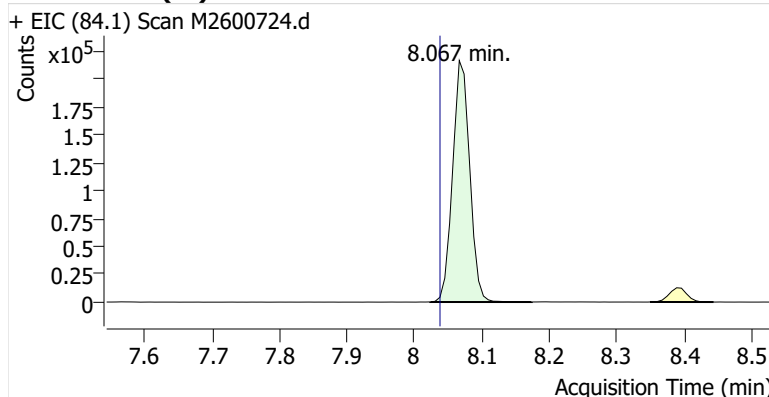
Name GLBSP-2-S-20260203  
Comment C40599  
Data File M2600724.d  
Acq. Date-Time 2/19/2026 9:16:53 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

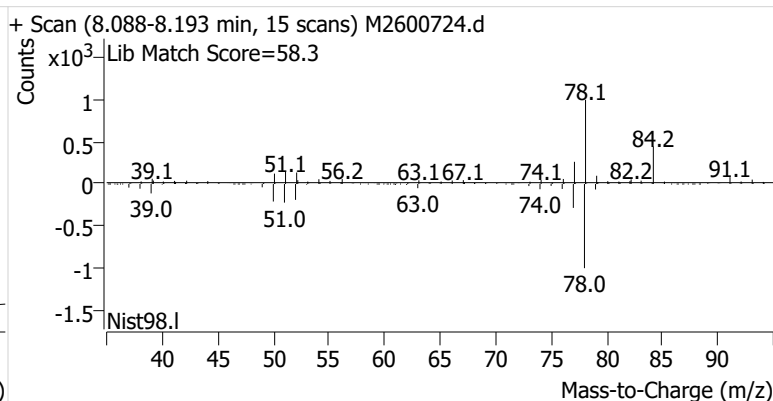
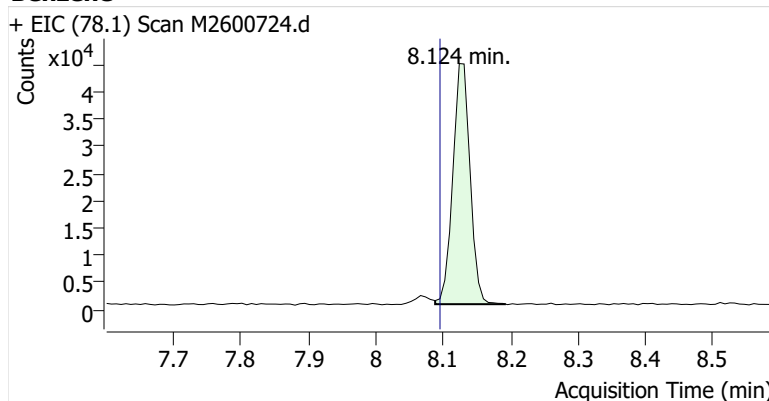


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.067  | 8.038   | 380,841 |           |
| Benzene         | Benzene-d6 (IS) | 8.124  | 8.095   | 78,800  |           |
| Toluene-d8 (IS) |                 | 10.738 | 10.724  | 405,512 |           |
| Toluene         | Toluene-d8 (IS) | 10.831 | 10.817  | 165,893 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.009 | 13.002  | 27,954  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.188 | 13.181  | 60,481  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 22,310  |           |

## Benzene-d6 (IS)



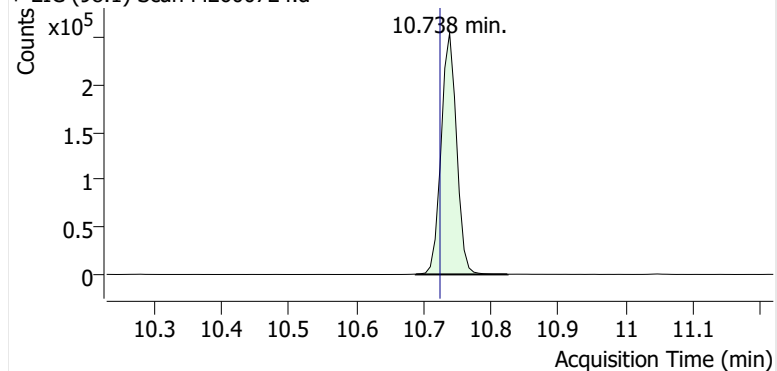
## Benzene



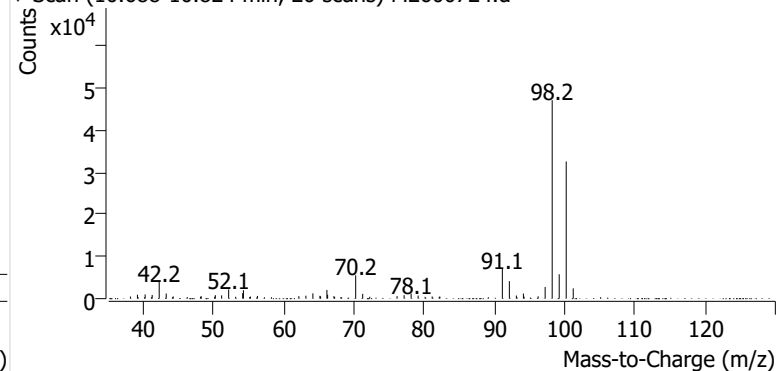


**Toluene-d8 (IS)**

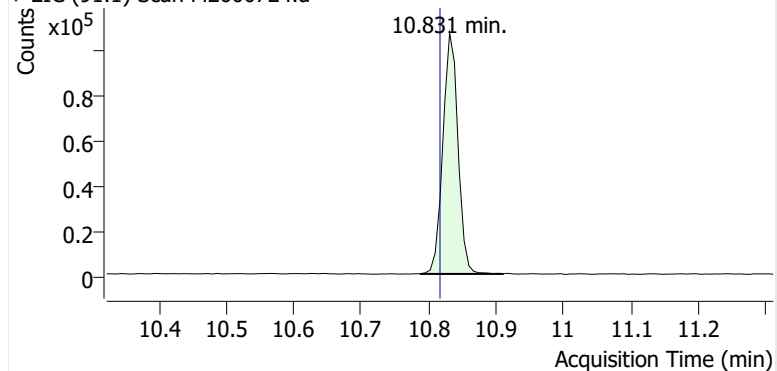
+ EIC (98.1) Scan M2600724.d



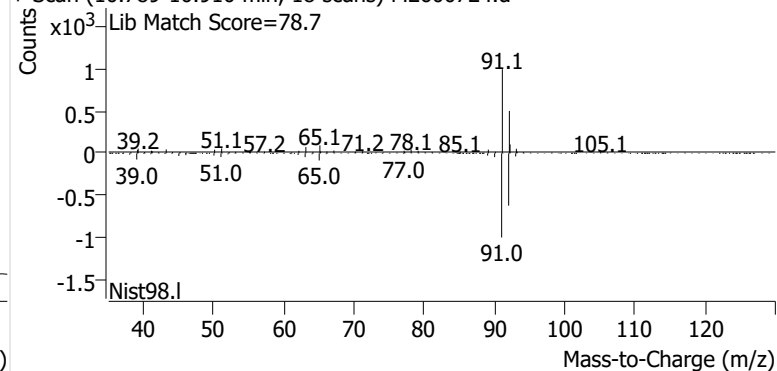
+ Scan (10.688-10.824 min, 20 scans) M2600724.d

**Toluene**

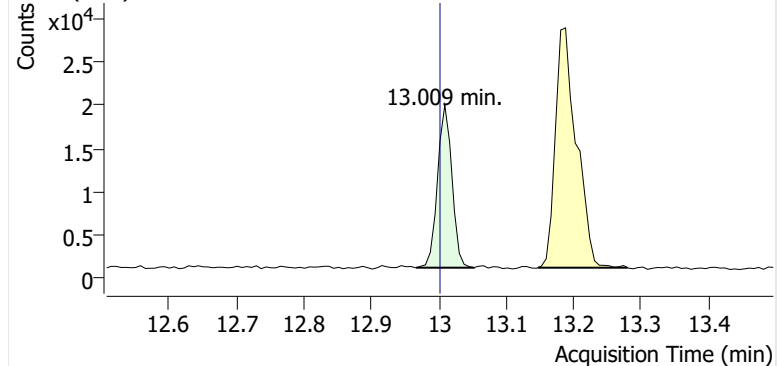
+ EIC (91.1) Scan M2600724.d



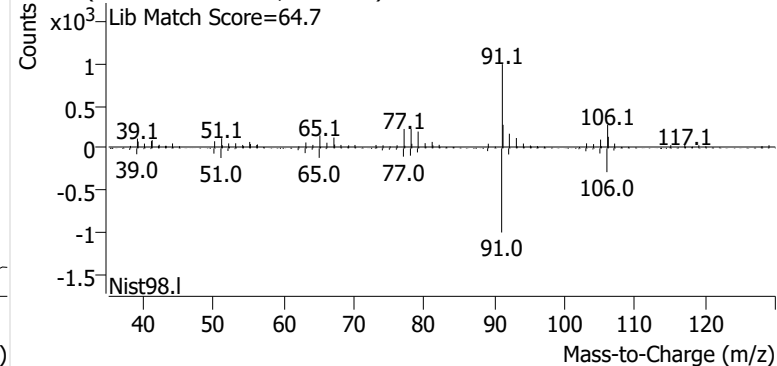
+ Scan (10.789-10.910 min, 18 scans) M2600724.d

**Ethylbenzene**

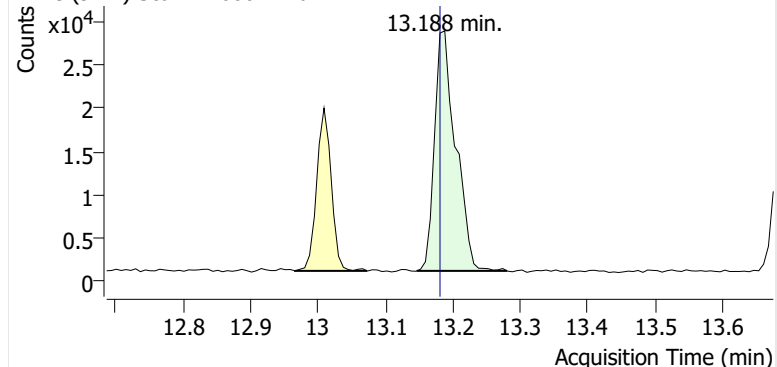
+ EIC (91.1) Scan M2600724.d



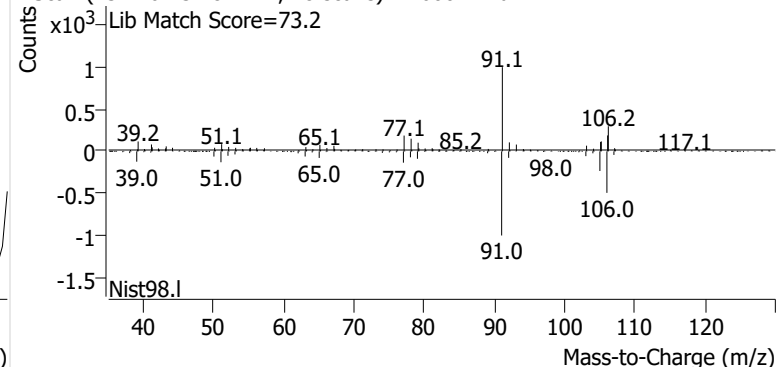
+ Scan (12.966-13.052 min, 12 scans) M2600724.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600724.d

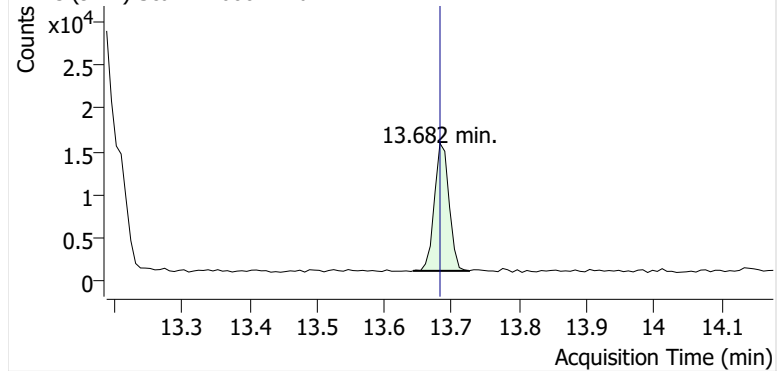


+ Scan (13.146-13.281 min, 18 scans) M2600724.d

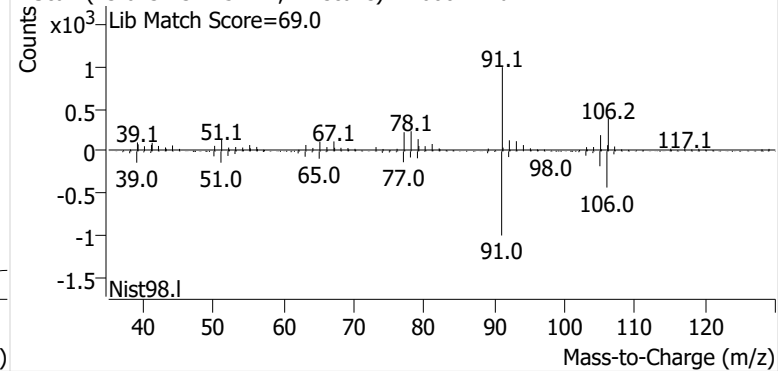


**o-Xylene**

+ EIC (91.1) Scan M2600724.d

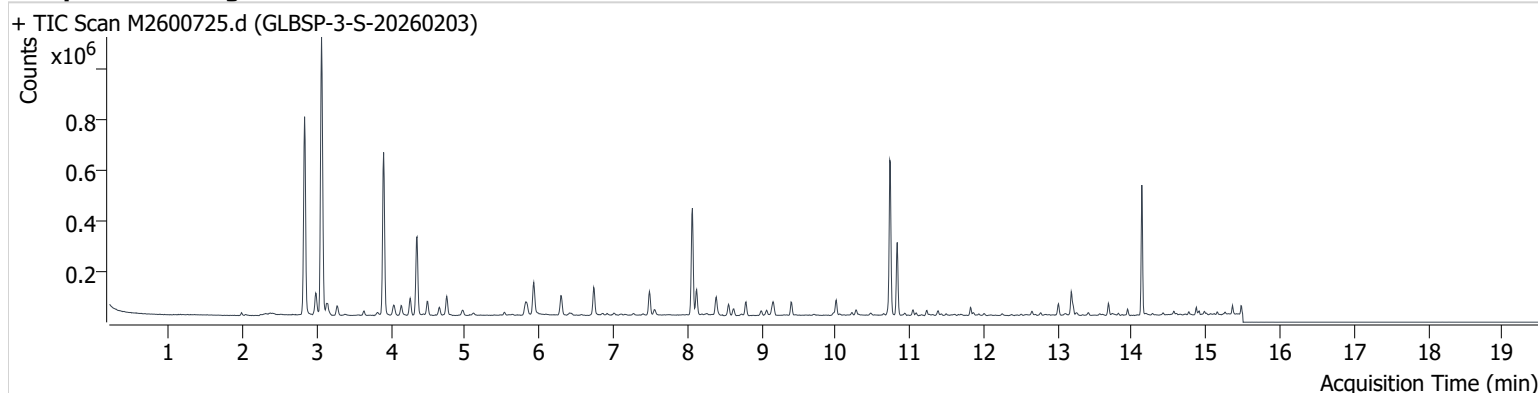


+ Scan (13.643-13.725 min, 12 scans) M2600724.d



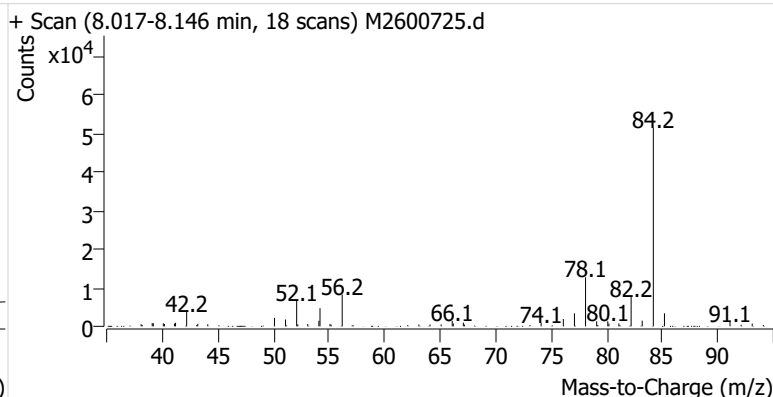
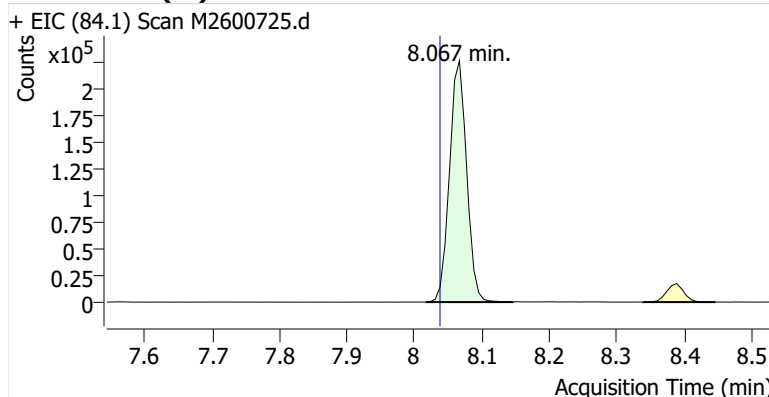
Name GLBSP-3-S-20260203  
Comment C00736  
Data File M2600725.d  
Acq. Date-Time 2/19/2026 9:42:20 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

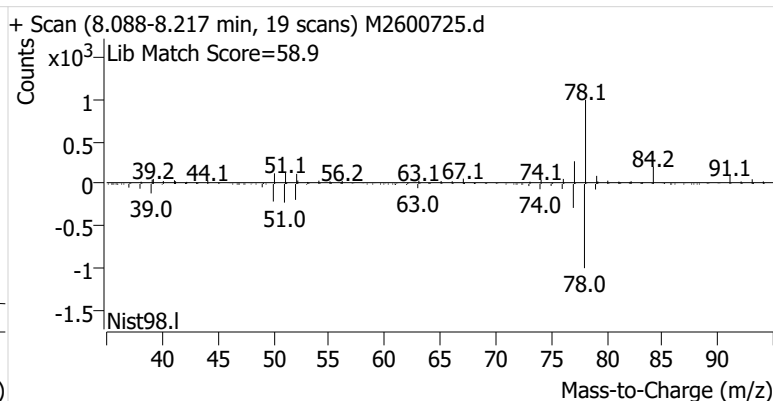
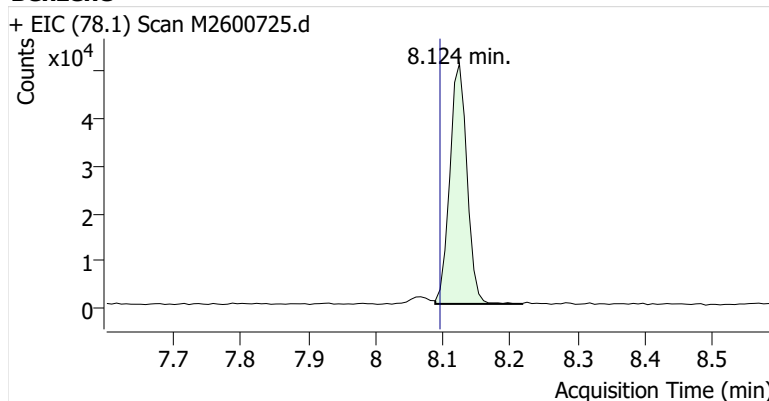


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.067  | 8.038   | 398,109 |           |
| Benzene         | Benzene-d6 (IS) | 8.124  | 8.095   | 89,450  |           |
| Toluene-d8 (IS) |                 | 10.731 | 10.724  | 403,619 |           |
| Toluene         | Toluene-d8 (IS) | 10.832 | 10.817  | 187,859 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.009 | 13.002  | 31,410  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 67,757  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 25,118  |           |

## Benzene-d6 (IS)

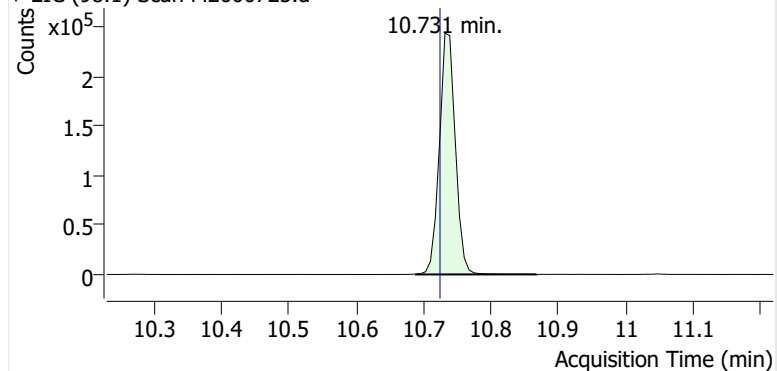


## Benzene

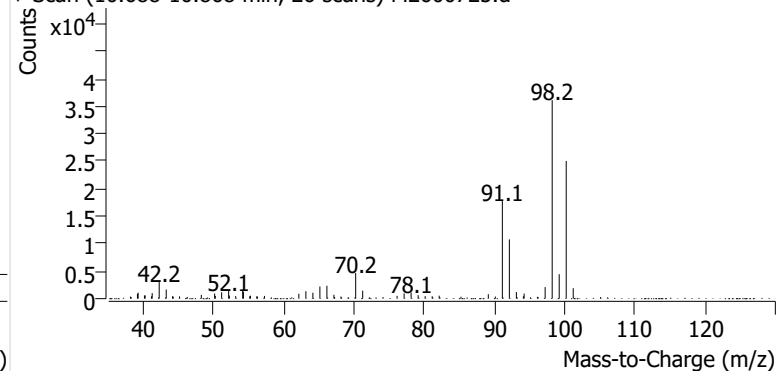


**Toluene-d8 (IS)**

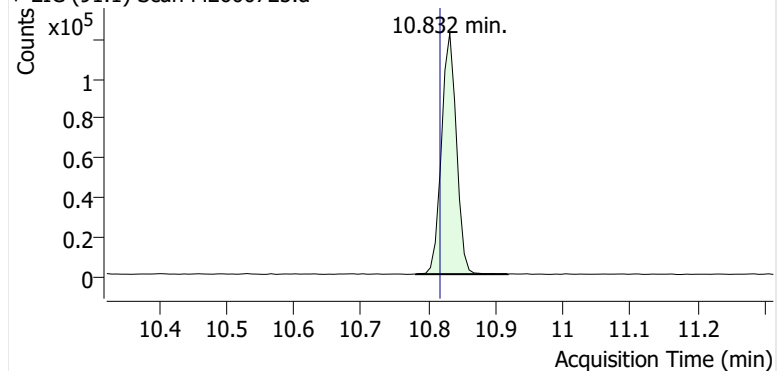
+ EIC (98.1) Scan M2600725.d



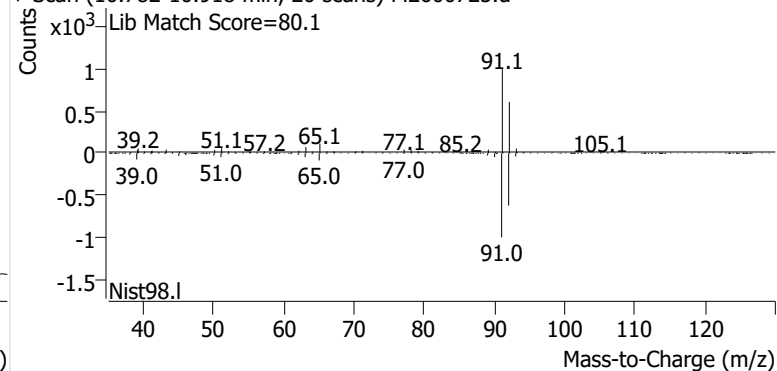
+ Scan (10.688-10.868 min, 26 scans) M2600725.d

**Toluene**

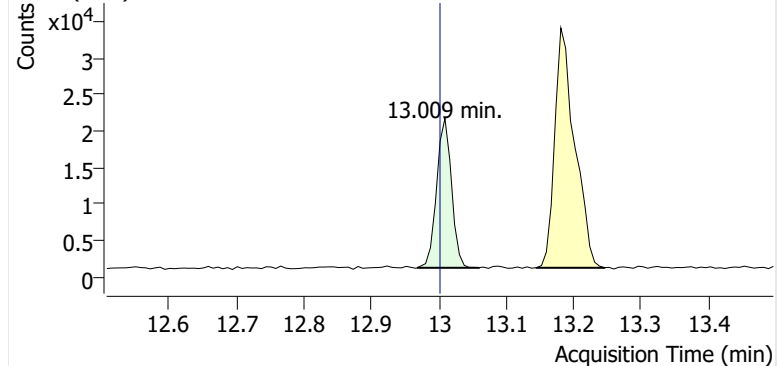
+ EIC (91.1) Scan M2600725.d



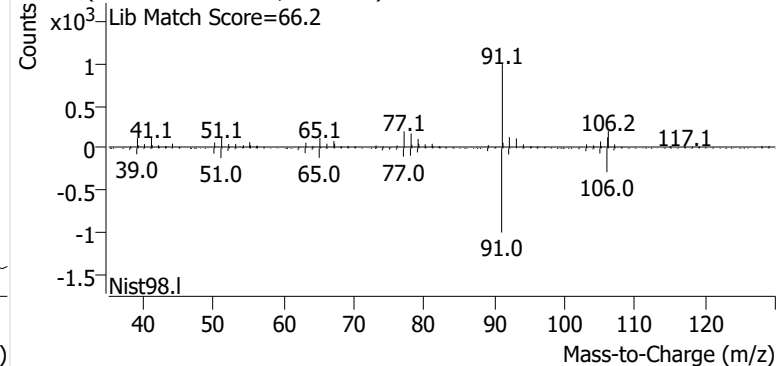
+ Scan (10.782-10.918 min, 20 scans) M2600725.d

**Ethylbenzene**

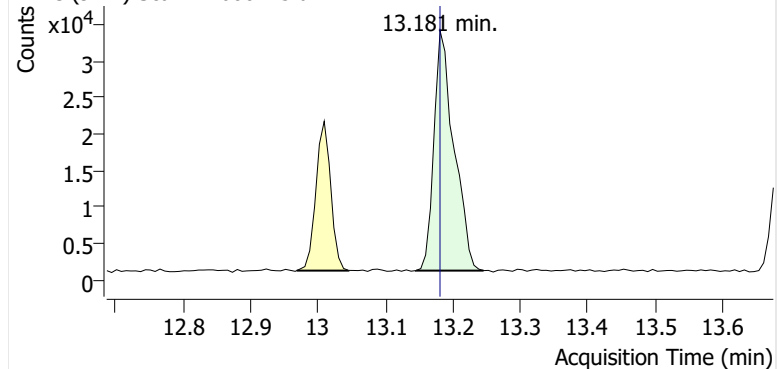
+ EIC (91.1) Scan M2600725.d



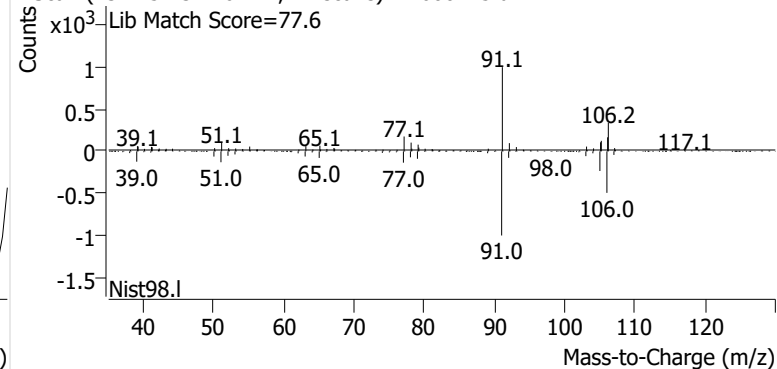
+ Scan (12.968-13.059 min, 13 scans) M2600725.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600725.d

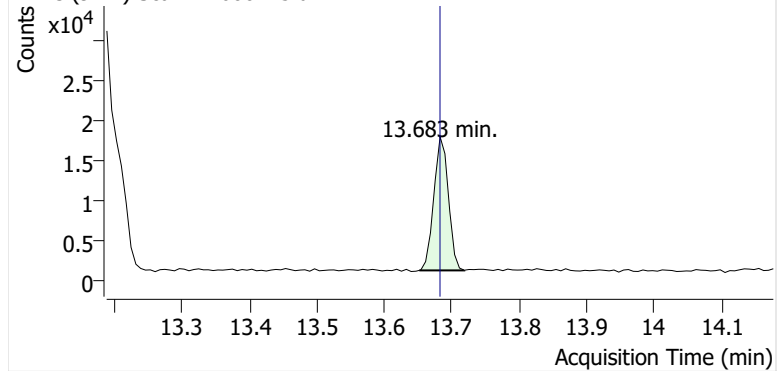


+ Scan (13.145-13.246 min, 14 scans) M2600725.d

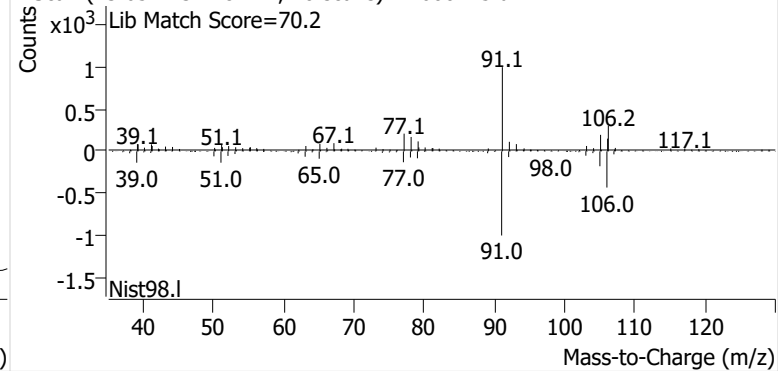


**o-Xylene**

+ EIC (91.1) Scan M2600725.d

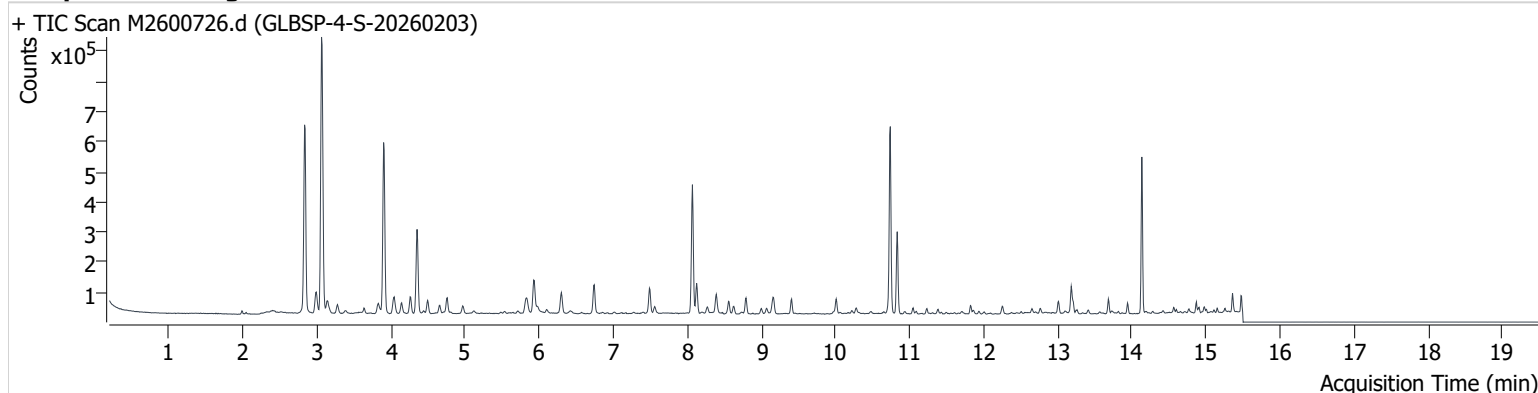


+ Scan (13.652-13.718 min, 10 scans) M2600725.d



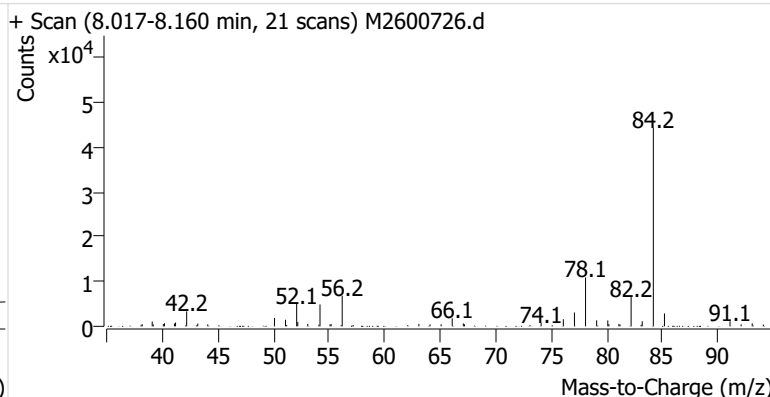
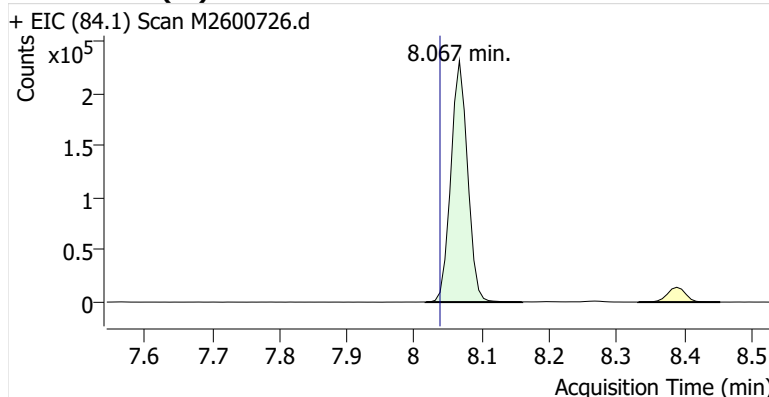
Name GLBSP-4-S-20260203  
Comment C69641  
Data File M2600726.d  
Acq. Date-Time 2/19/2026 10:07:44 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

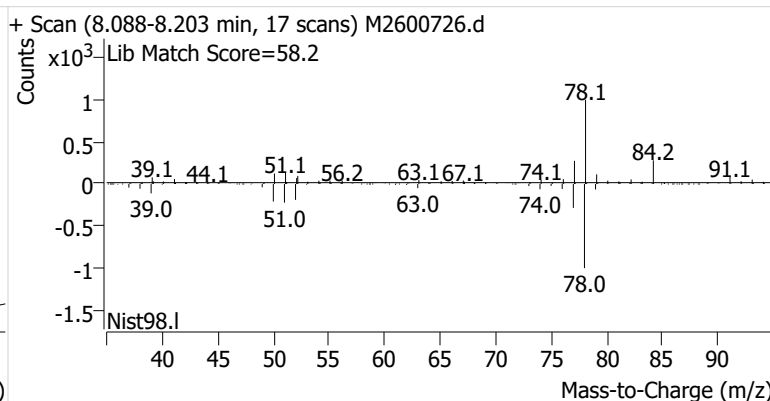
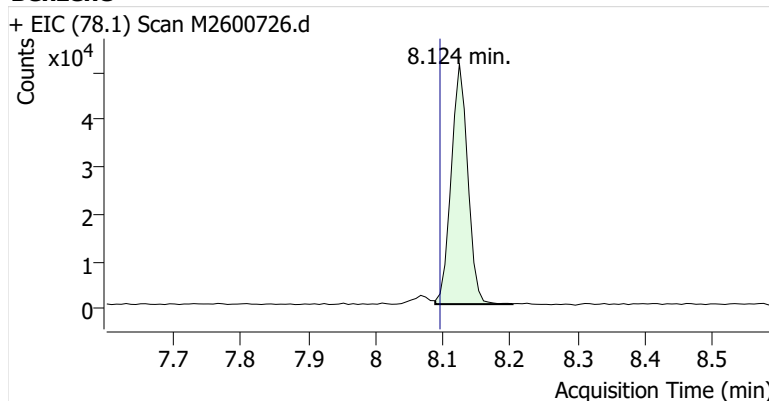


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.067  | 8.038   | 399,186 |           |
| Benzene         | Benzene-d6 (IS) | 8.124  | 8.095   | 86,866  |           |
| Toluene-d8 (IS) |                 | 10.739 | 10.724  | 405,016 |           |
| Toluene         | Toluene-d8 (IS) | 10.832 | 10.817  | 177,820 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.009 | 13.002  | 27,626  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 66,054  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 24,162  |           |

## Benzene-d6 (IS)

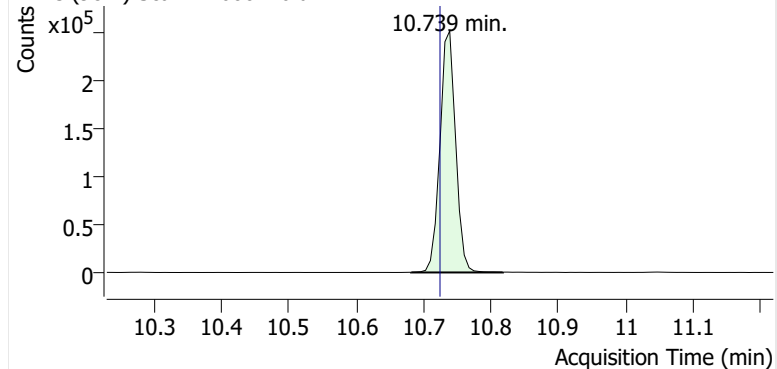


## Benzene

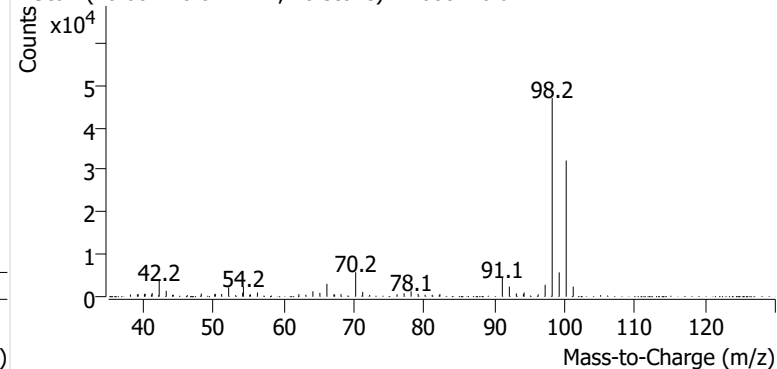


**Toluene-d8 (IS)**

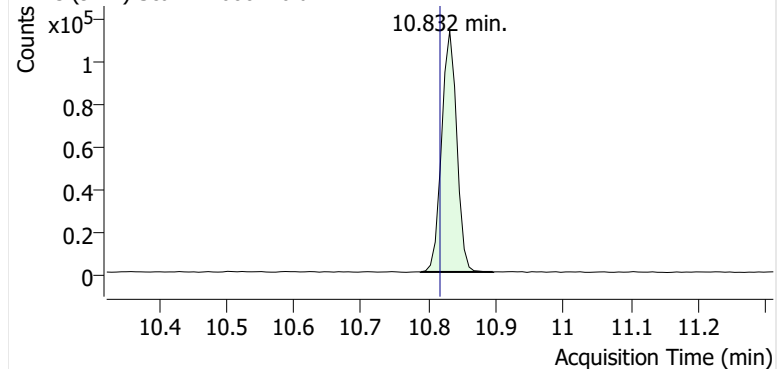
+ EIC (98.1) Scan M2600726.d



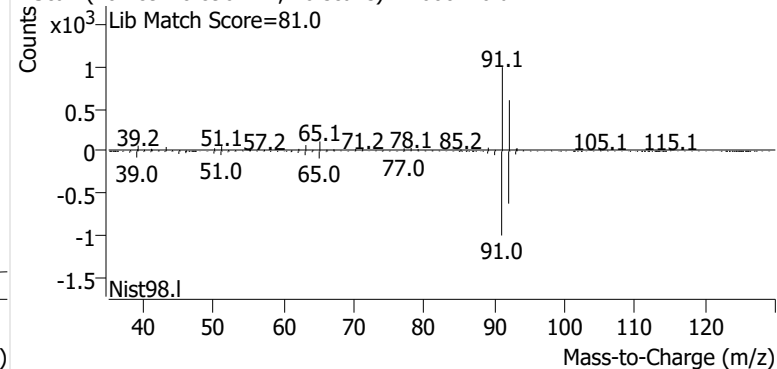
+ Scan (10.681-10.817 min, 20 scans) M2600726.d

**Toluene**

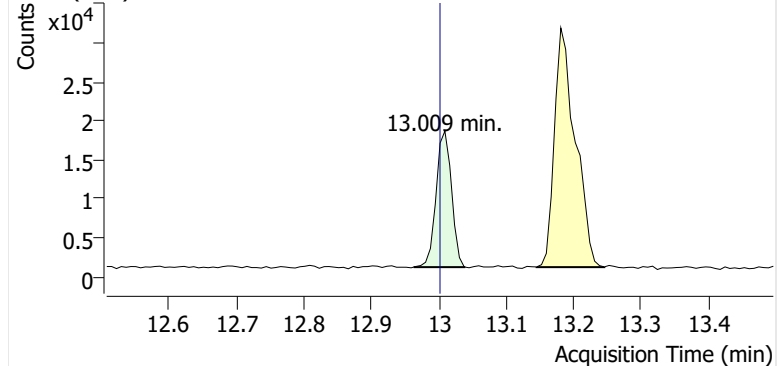
+ EIC (91.1) Scan M2600726.d



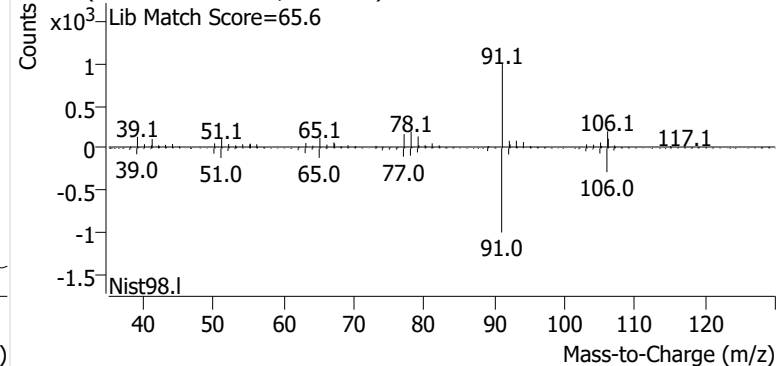
+ Scan (10.789-10.896 min, 16 scans) M2600726.d

**Ethylbenzene**

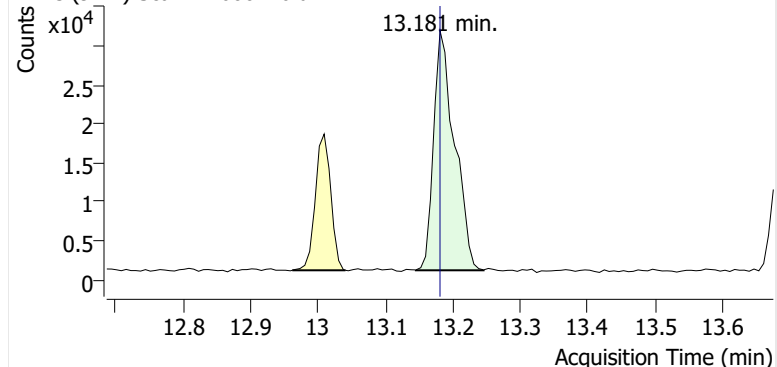
+ EIC (91.1) Scan M2600726.d



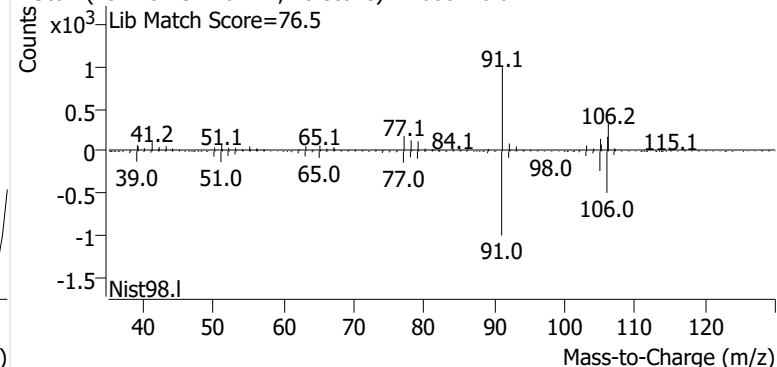
+ Scan (12.963-13.039 min, 11 scans) M2600726.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600726.d

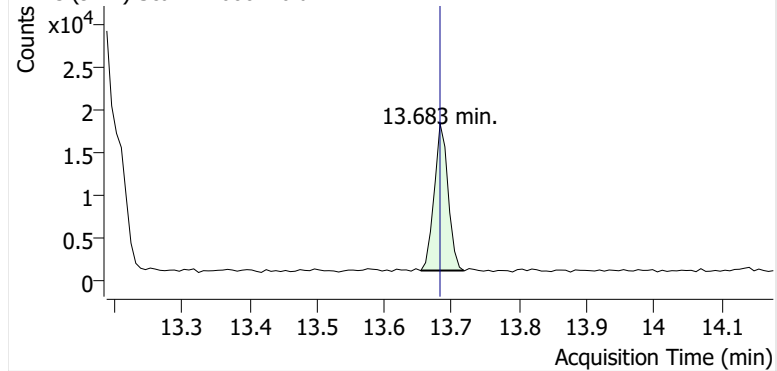


+ Scan (13.145-13.246 min, 15 scans) M2600726.d

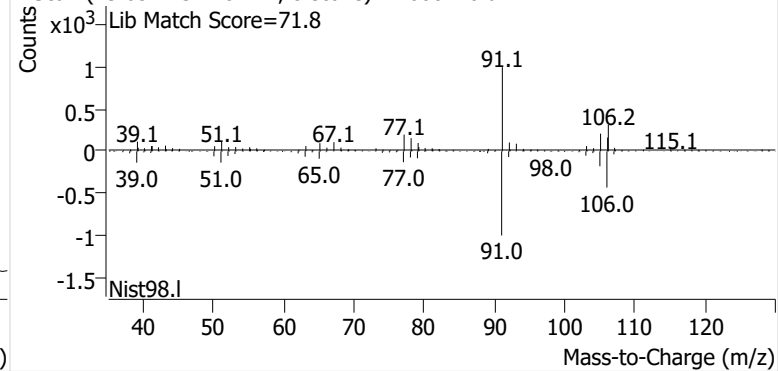


**o-Xylene**

+ EIC (91.1) Scan M2600726.d



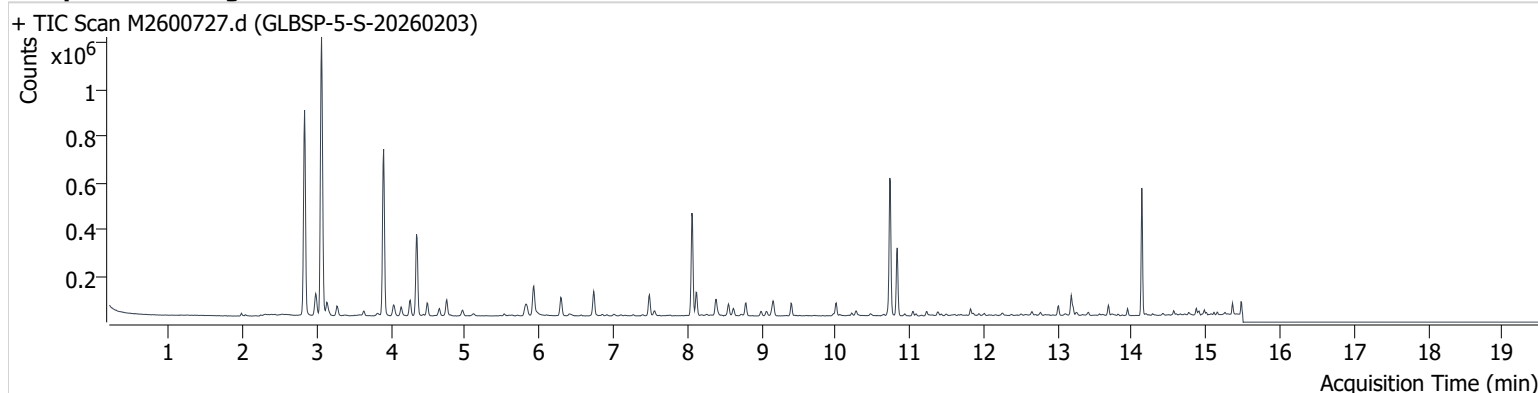
+ Scan (13.654-13.718 min, 8 scans) M2600726.d





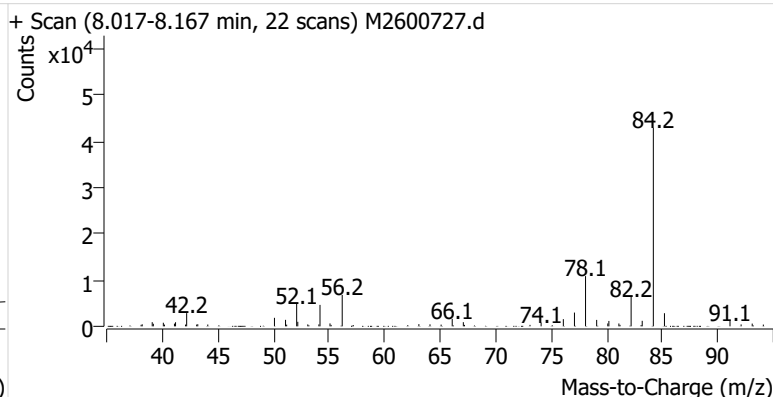
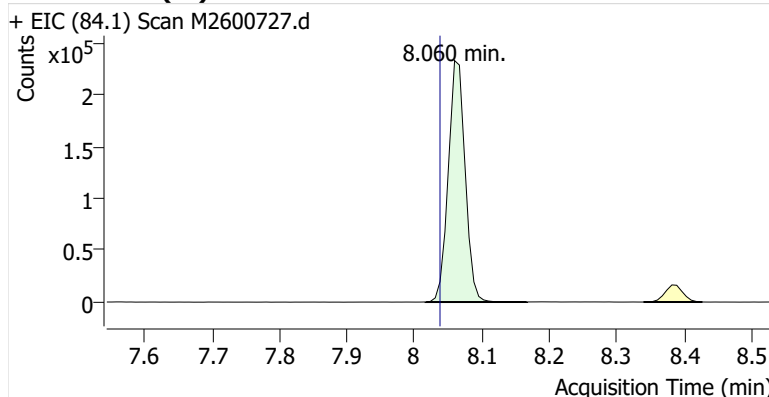
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Comment C43318  
Data File M2600727.d  
Acq. Date-Time 2/19/2026 10:33:13 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

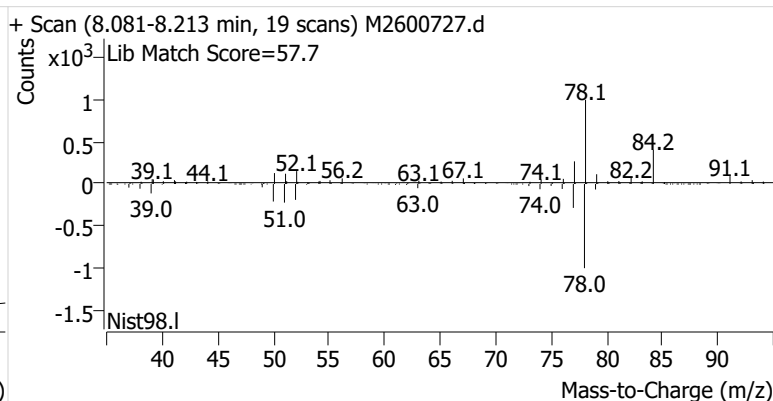
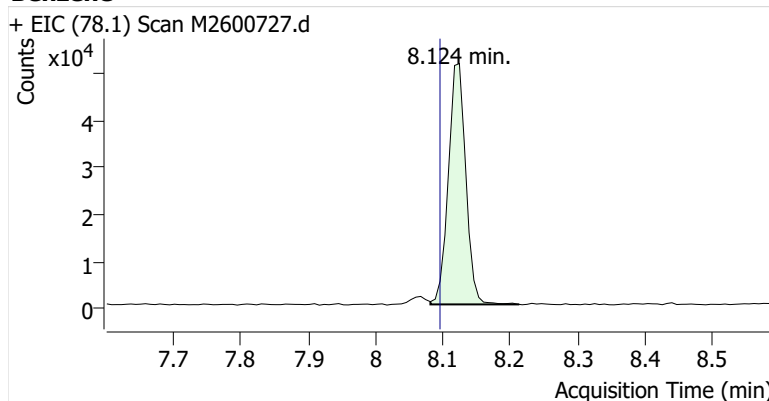


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.060  | 8.038   | 404,996 |           |
| Benzene         | Benzene-d6 (IS) | 8.124  | 8.095   | 92,286  |           |
| Toluene-d8 (IS) |                 | 10.731 | 10.724  | 396,106 |           |
| Toluene         | Toluene-d8 (IS) | 10.832 | 10.817  | 194,390 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.009 | 13.002  | 27,875  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 62,945  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 23,905  |           |

## Benzene-d6 (IS)

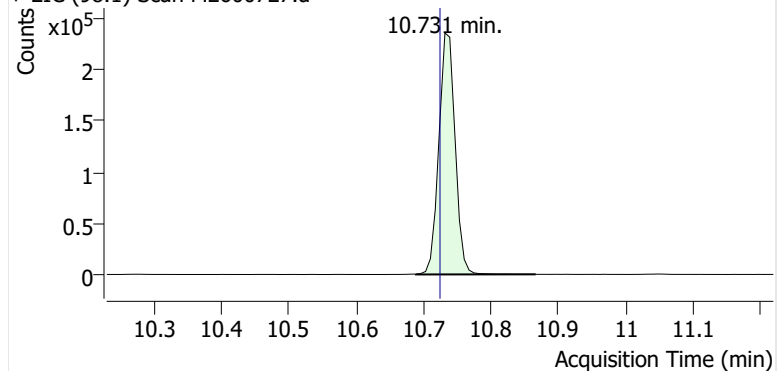


## Benzene

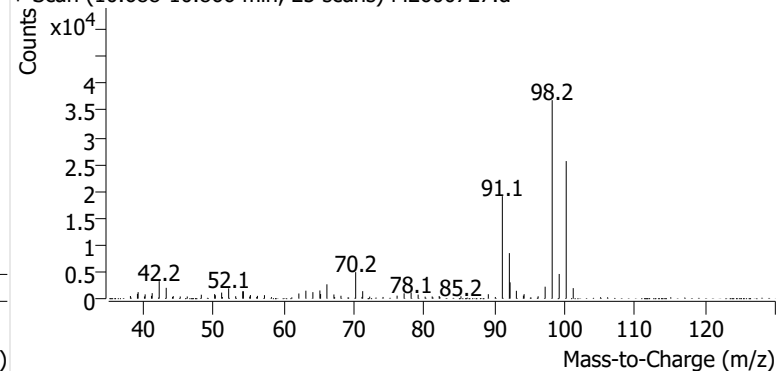


**Toluene-d8 (IS)**

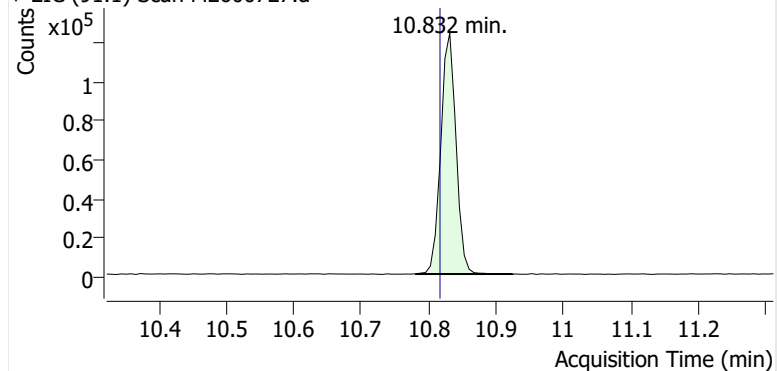
+ EIC (98.1) Scan M2600727.d



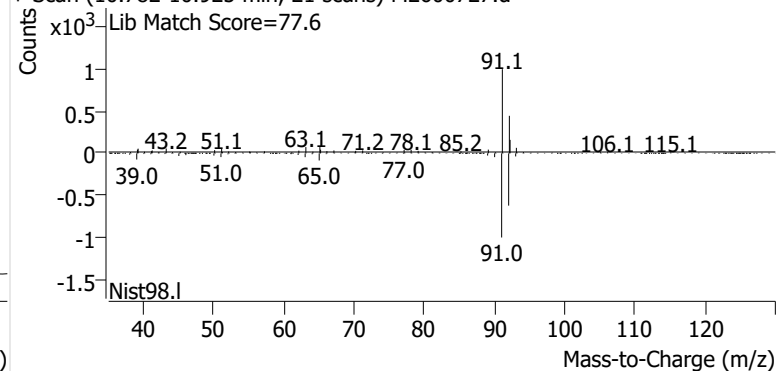
+ Scan (10.688-10.866 min, 25 scans) M2600727.d

**Toluene**

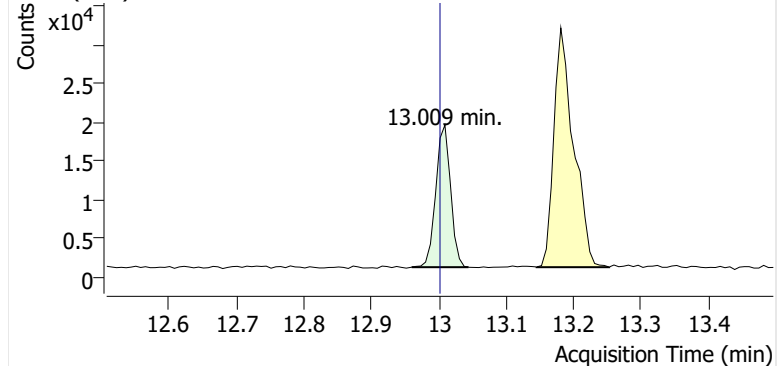
+ EIC (91.1) Scan M2600727.d



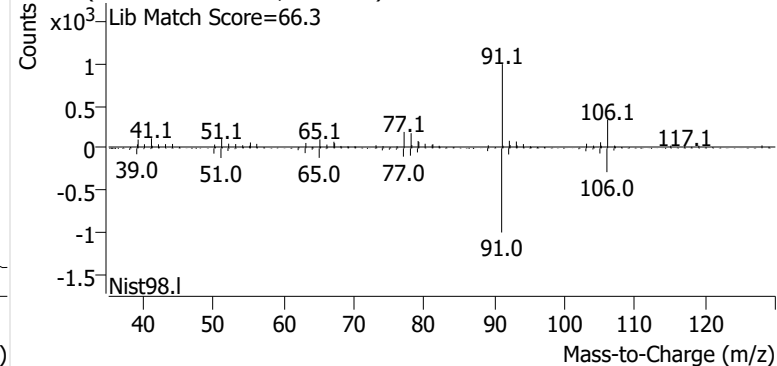
+ Scan (10.782-10.925 min, 21 scans) M2600727.d

**Ethylbenzene**

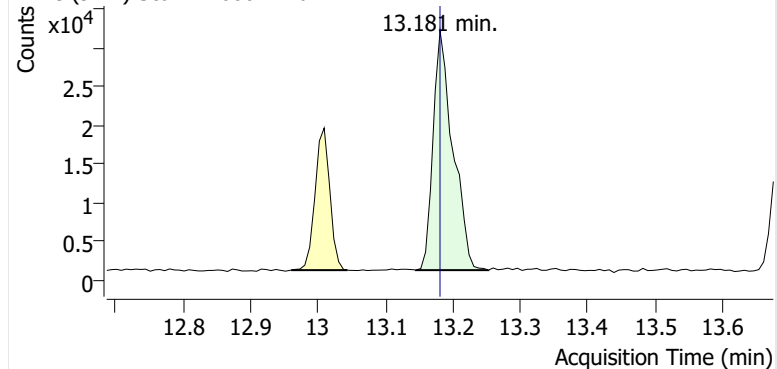
+ EIC (91.1) Scan M2600727.d



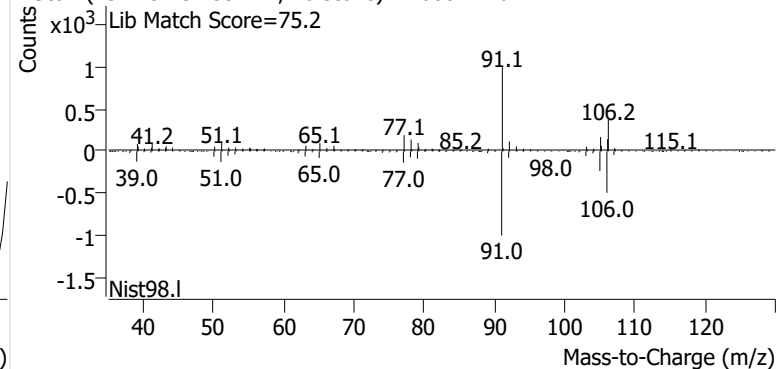
+ Scan (12.960-13.044 min, 11 scans) M2600727.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600727.d

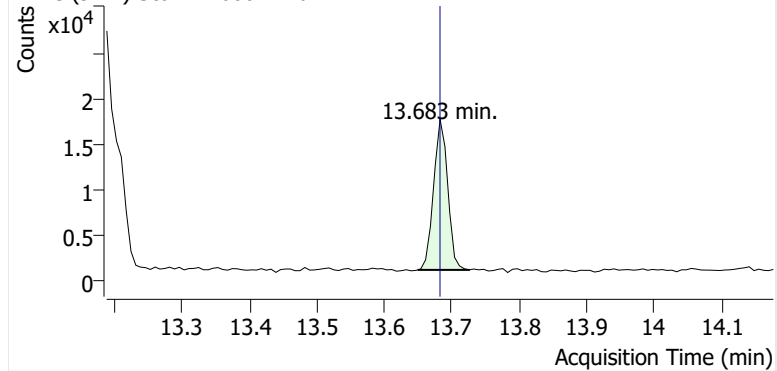


+ Scan (13.145-13.253 min, 16 scans) M2600727.d

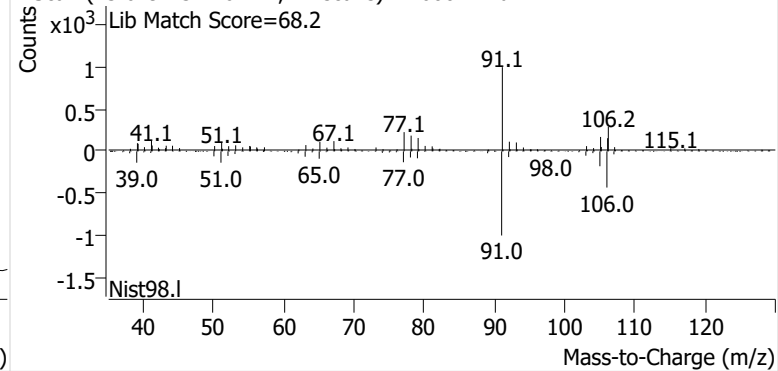


**o-Xylene**

+ EIC (91.1) Scan M2600727.d

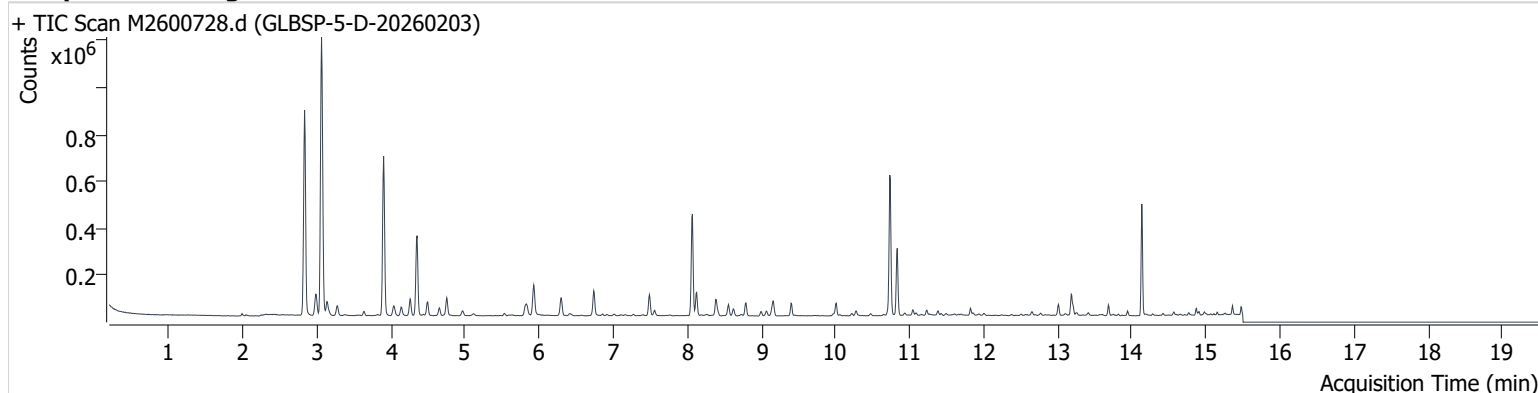


+ Scan (13.649-13.726 min, 11 scans) M2600727.d



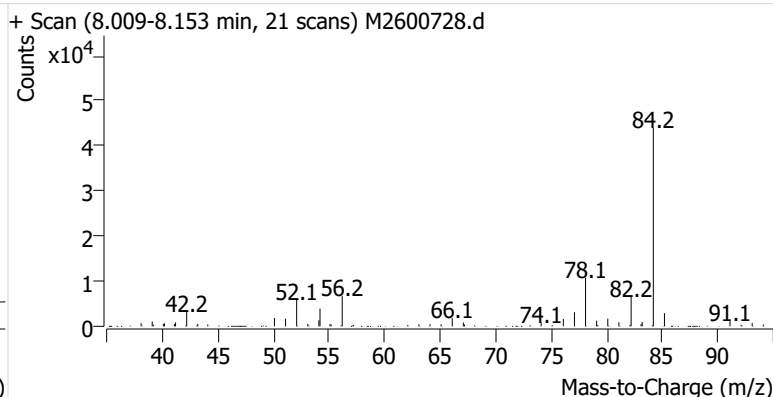
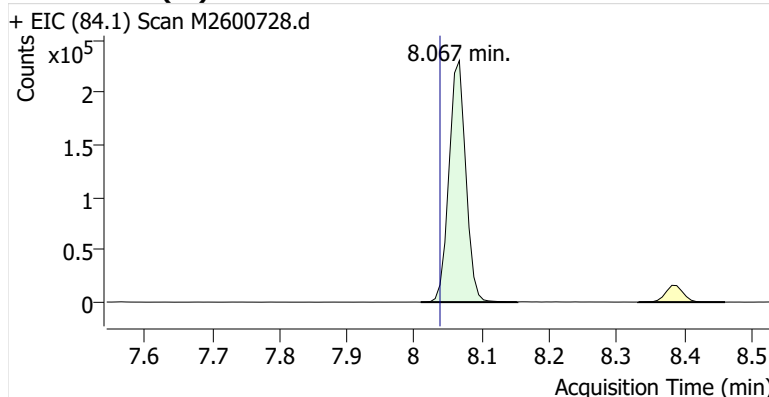
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Comment C32877  
Data File M2600728.d  
Acq. Date-Time 2/19/2026 10:59:36 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

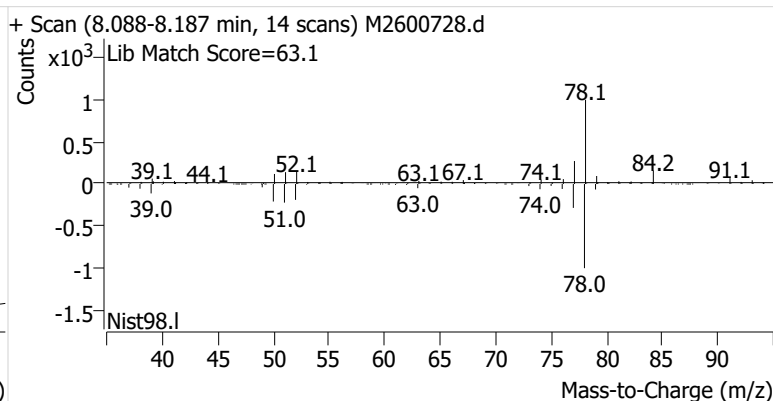
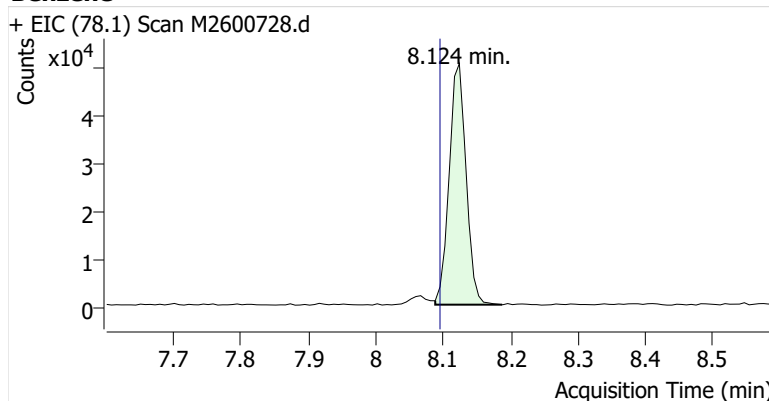


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.067  | 8.038   | 398,556 |           |
| Benzene         | Benzene-d6 (IS) | 8.124  | 8.095   | 86,811  |           |
| Toluene-d8 (IS) |                 | 10.731 | 10.724  | 400,661 |           |
| Toluene         | Toluene-d8 (IS) | 10.832 | 10.817  | 193,300 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.009 | 13.002  | 30,654  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 67,591  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 24,181  |           |

## Benzene-d6 (IS)

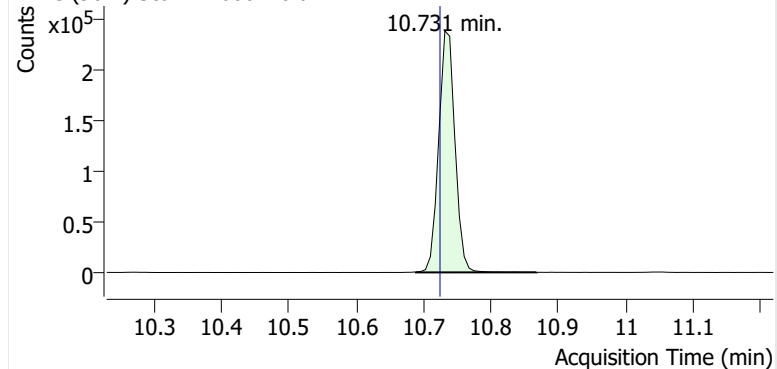


## Benzene

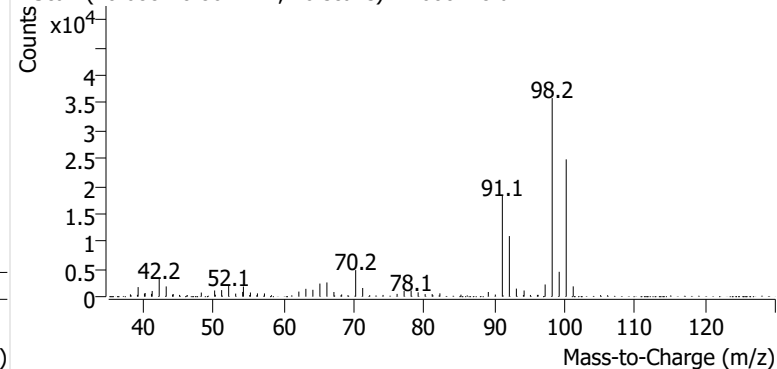


**Toluene-d8 (IS)**

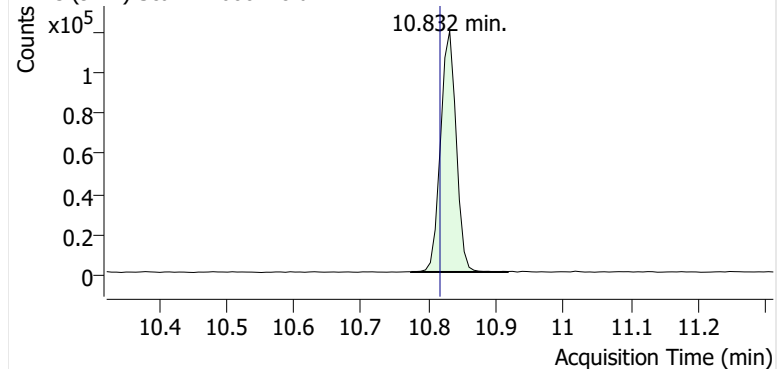
+ EIC (98.1) Scan M2600728.d



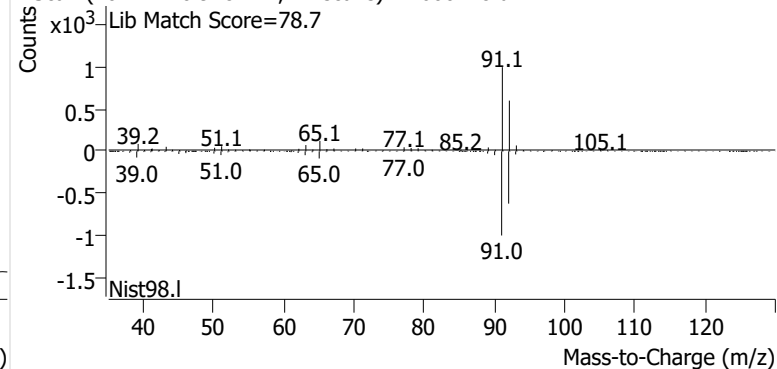
+ Scan (10.688-10.867 min, 26 scans) M2600728.d

**Toluene**

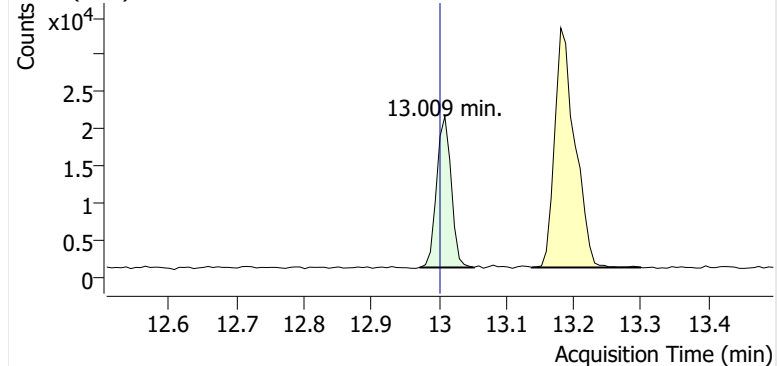
+ EIC (91.1) Scan M2600728.d



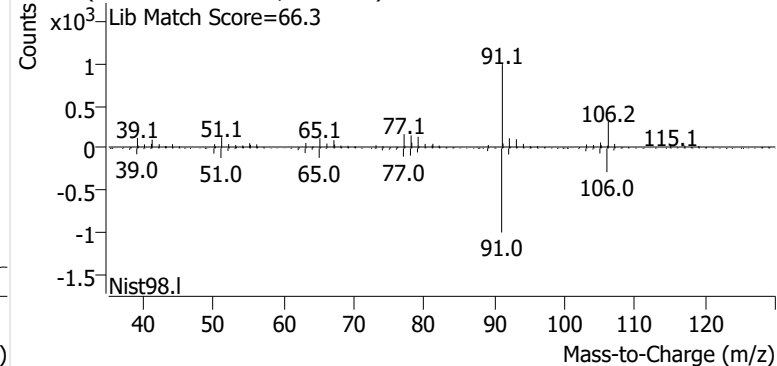
+ Scan (10.774-10.918 min, 21 scans) M2600728.d

**Ethylbenzene**

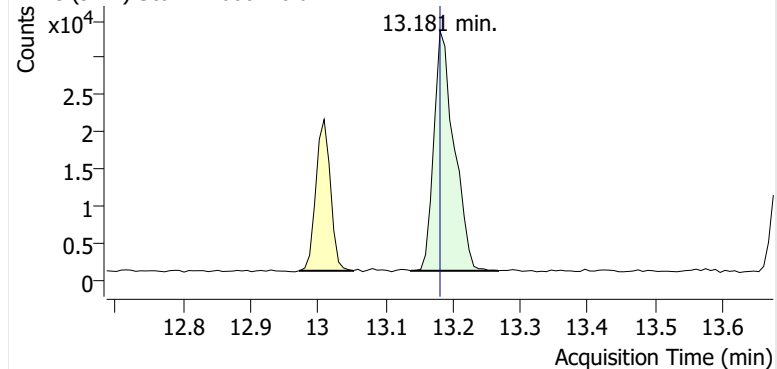
+ EIC (91.1) Scan M2600728.d



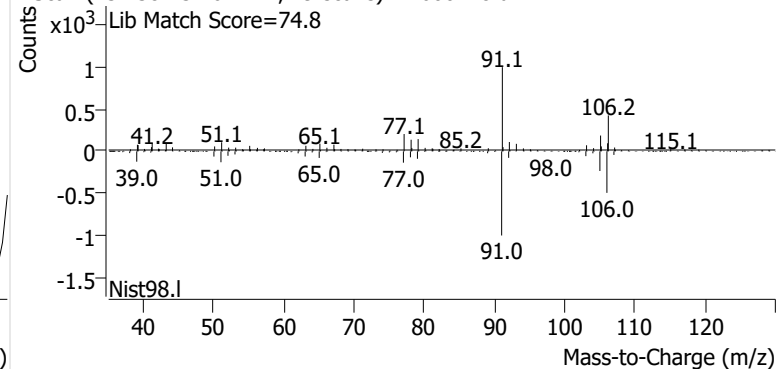
+ Scan (12.971-13.052 min, 12 scans) M2600728.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600728.d

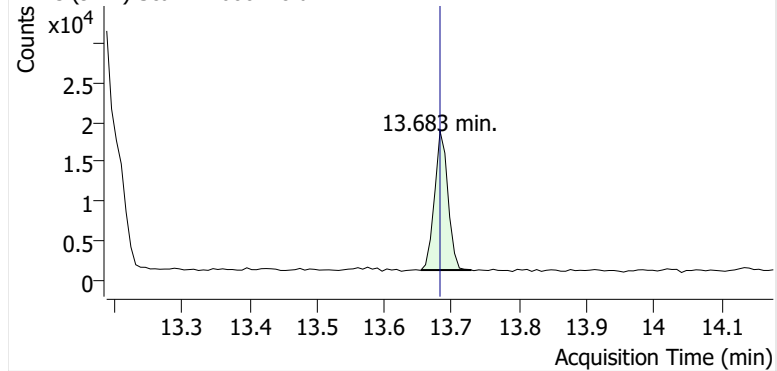


+ Scan (13.138-13.267 min, 19 scans) M2600728.d

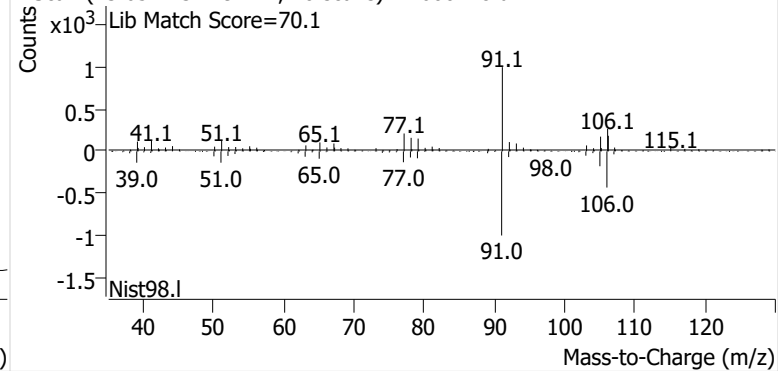


**o-Xylene**

+ EIC (91.1) Scan M2600728.d

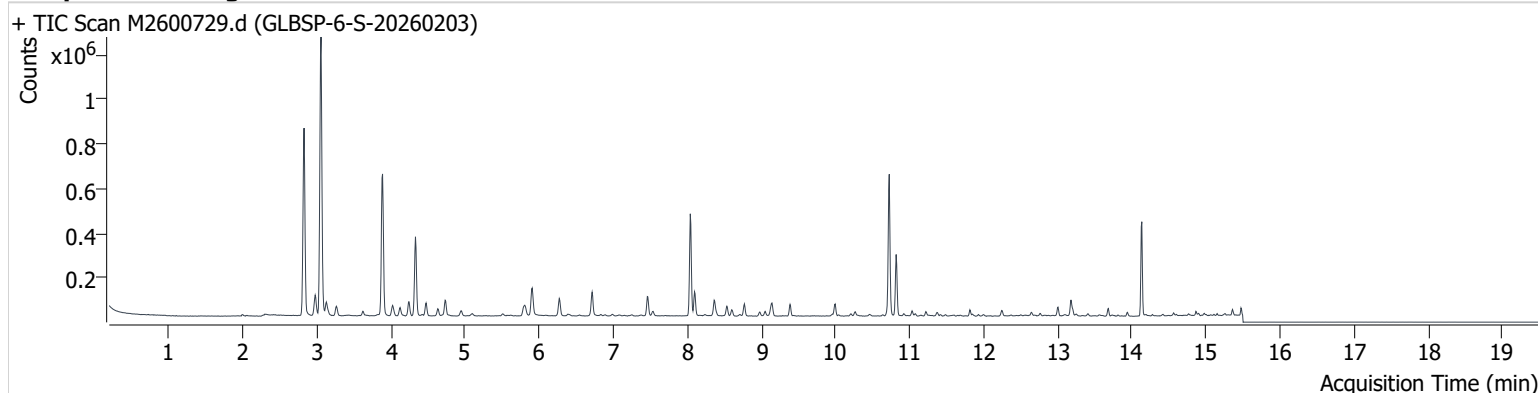


+ Scan (13.654-13.729 min, 10 scans) M2600728.d



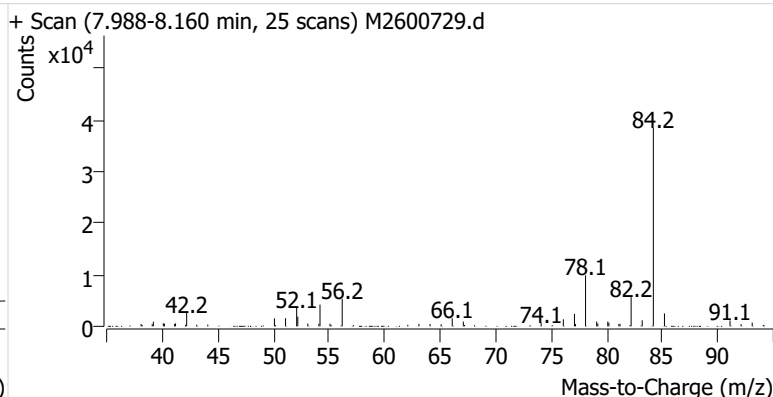
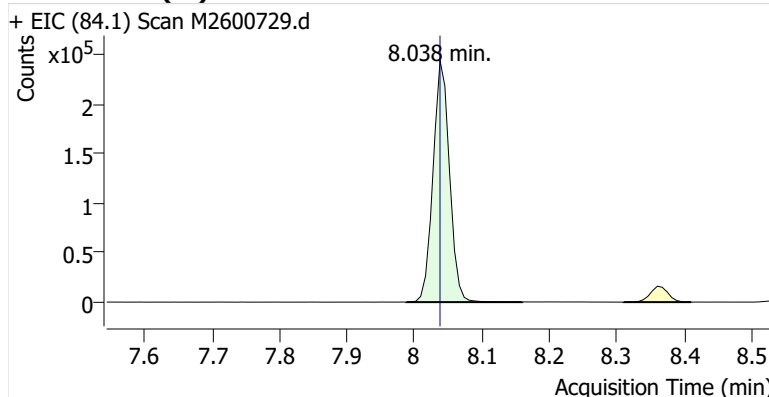
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Comment B46915  
Data File M2600729.d  
Acq. Date-Time 2/19/2026 11:24:58 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

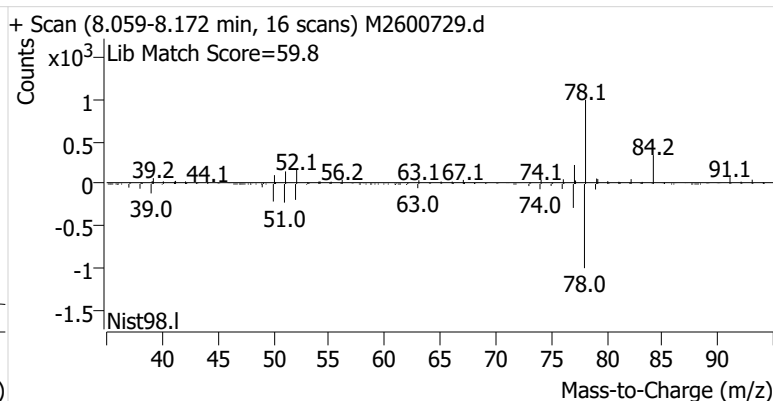
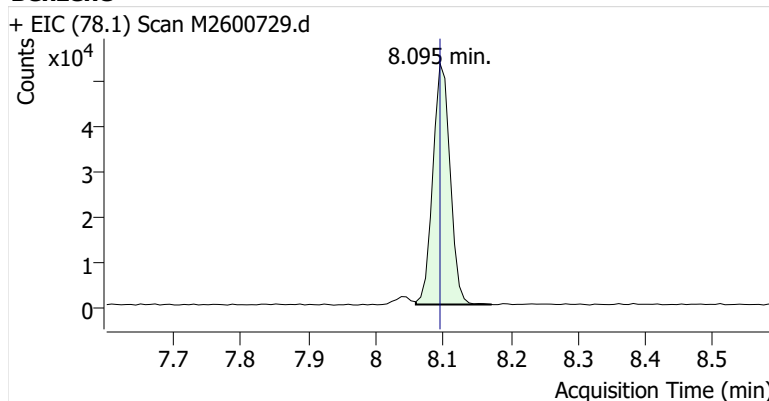


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 414,185 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 93,851  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 406,929 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 183,454 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 25,727  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 51,974  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 18,303  |           |

## Benzene-d6 (IS)

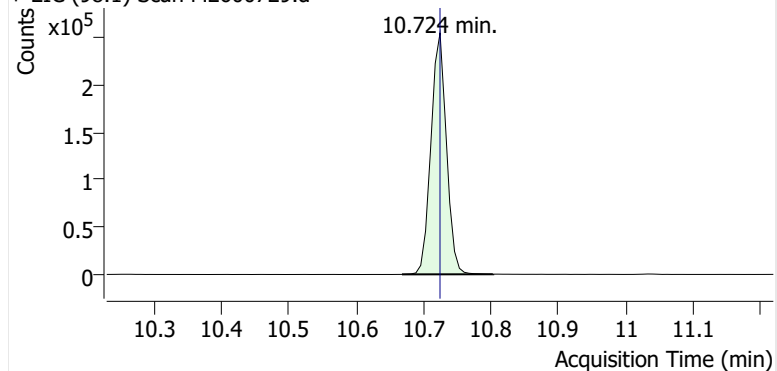


## Benzene

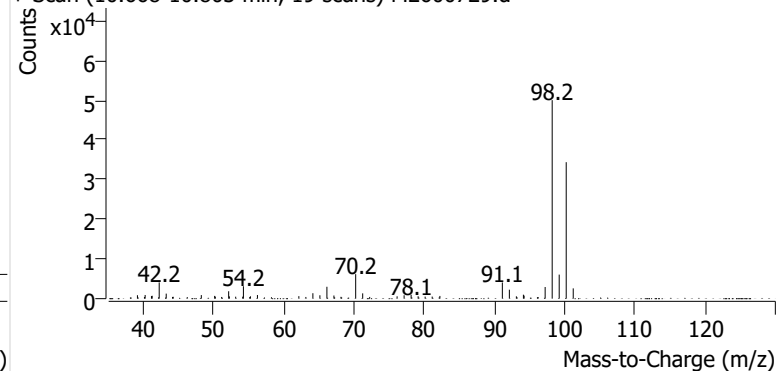


**Toluene-d8 (IS)**

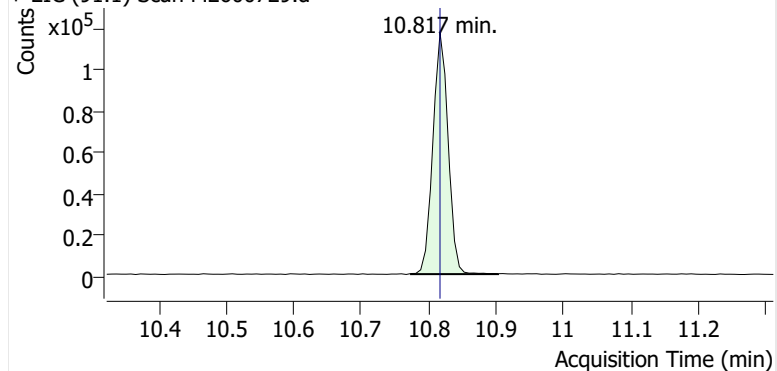
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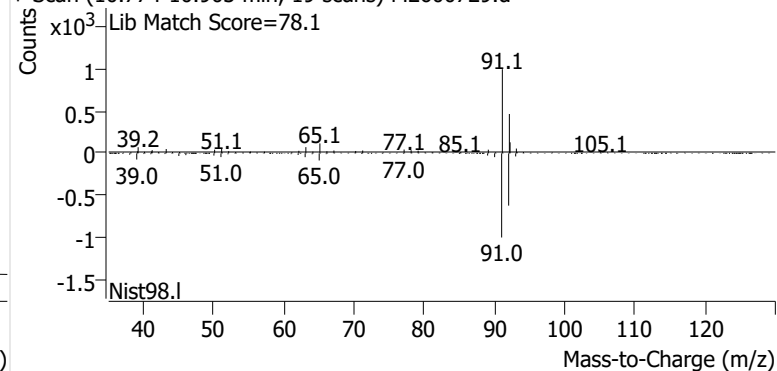
+ Scan (10.668-10.803 min, 19 scans) M2600729.d

**Toluene**

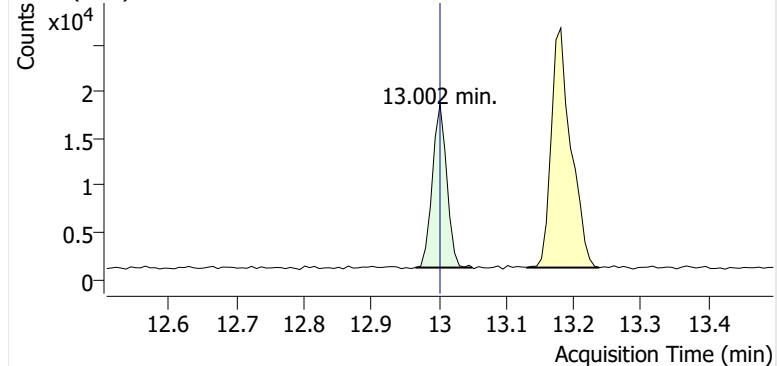
+ EIC (91.1) Scan M2600729.d



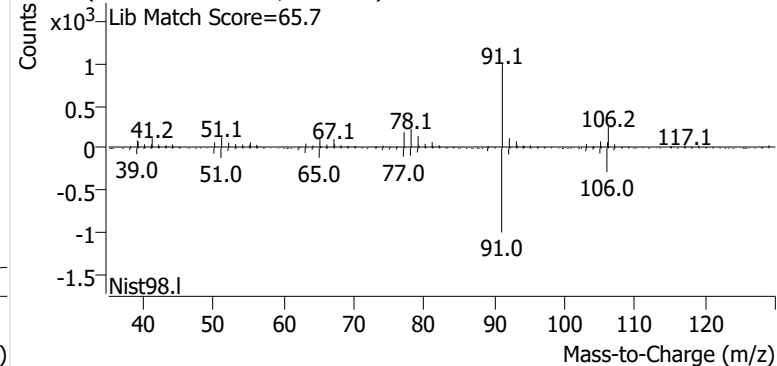
+ Scan (10.774-10.903 min, 19 scans) M2600729.d

**Ethylbenzene**

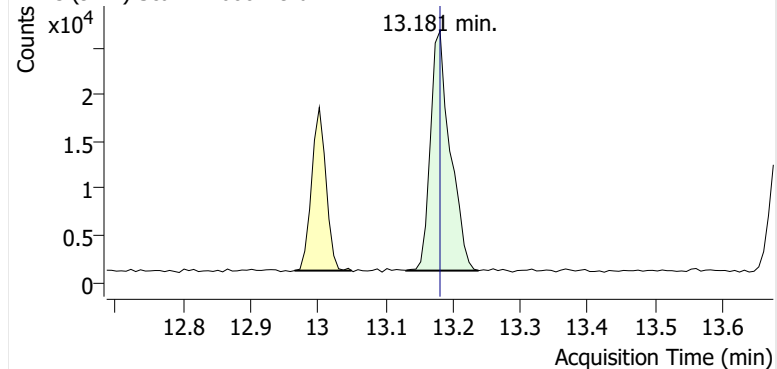
+ EIC (91.1) Scan M2600729.d



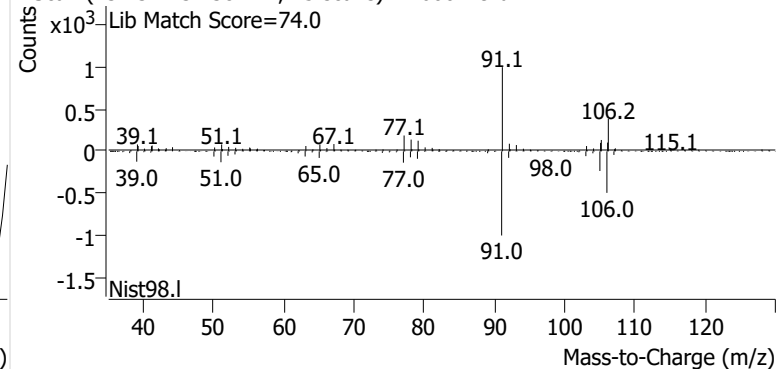
+ Scan (12.966-13.050 min, 12 scans) M2600729.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600729.d



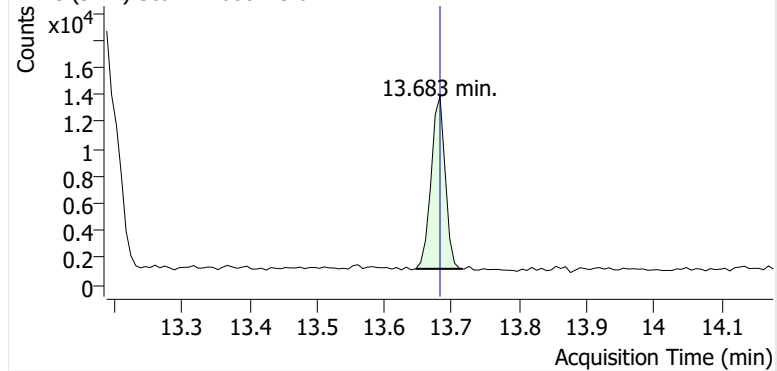
+ Scan (13.131-13.238 min, 15 scans) M2600729.d



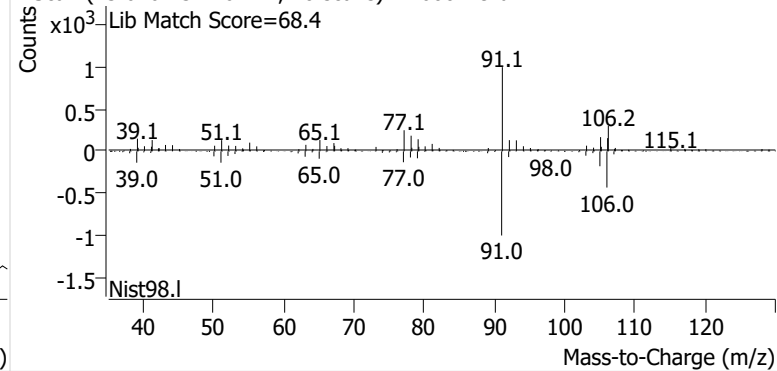


**o-Xylene**

+ EIC (91.1) Scan M2600729.d

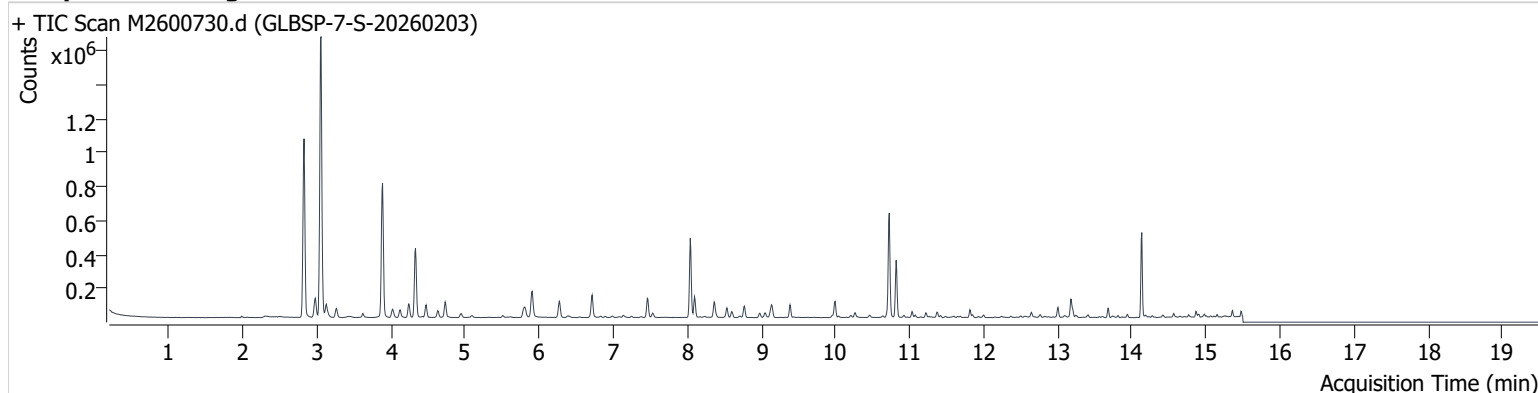


+ Scan (13.646-13.716 min, 10 scans) M2600729.d



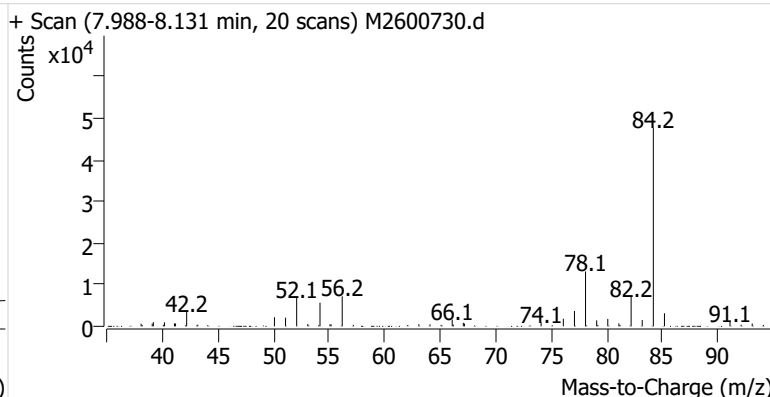
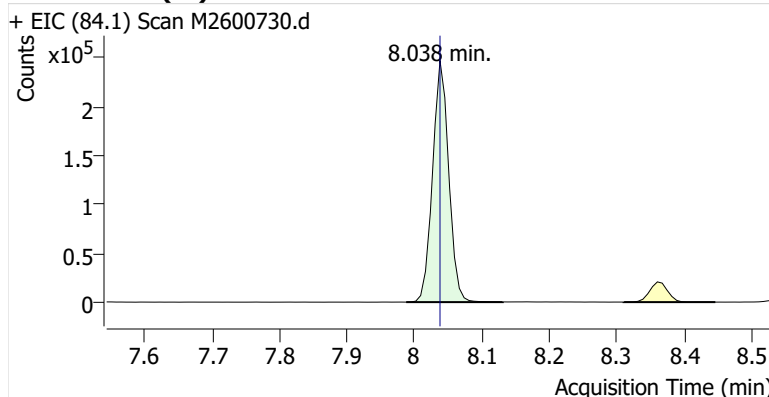
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Comment C32976  
Data File M2600730.d  
Acq. Date-Time 2/19/2026 11:50:31 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

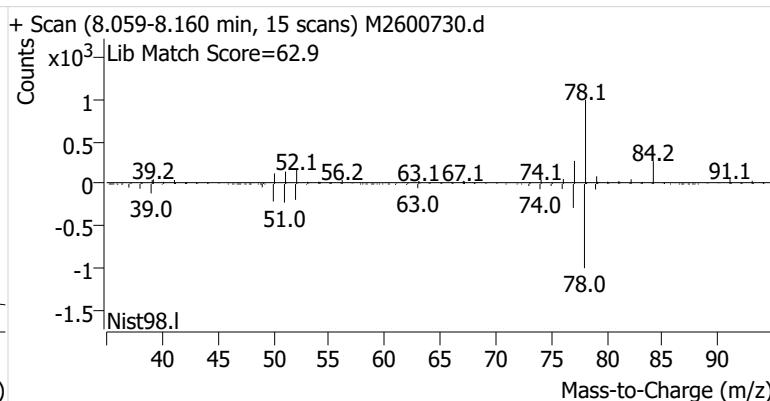
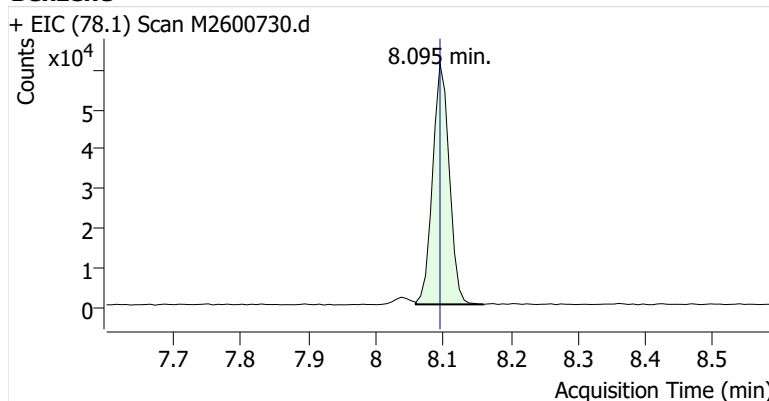


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 410,674 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 104,020 |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 402,802 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 224,591 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 38,184  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 81,467  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 30,597  |           |

## Benzene-d6 (IS)

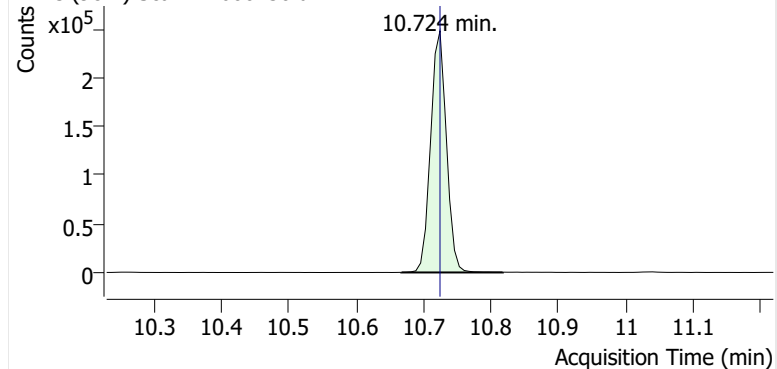


## Benzene

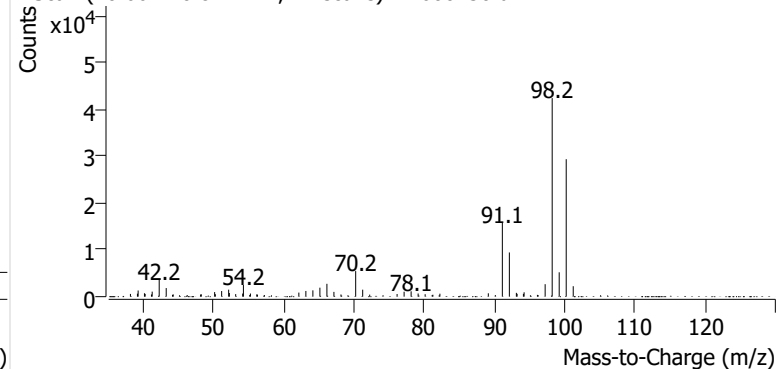


**Toluene-d8 (IS)**

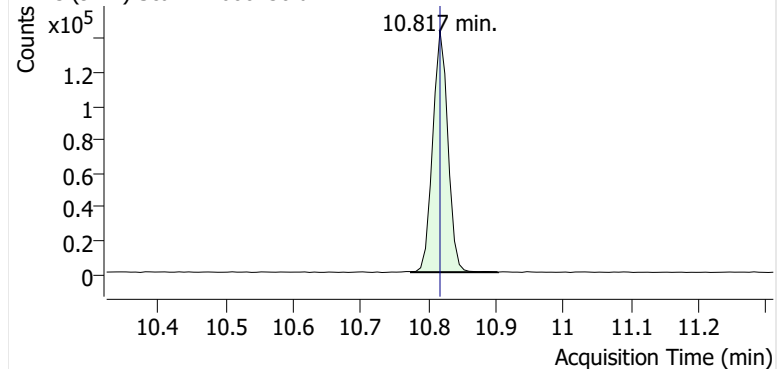
+ EIC (98.1) Scan M2600730.d



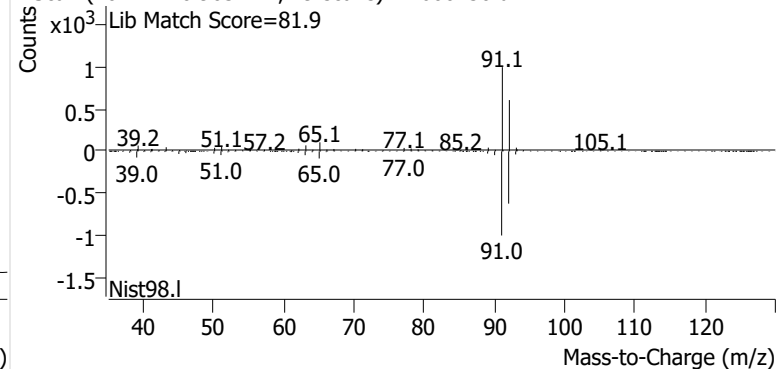
+ Scan (10.667-10.817 min, 22 scans) M2600730.d

**Toluene**

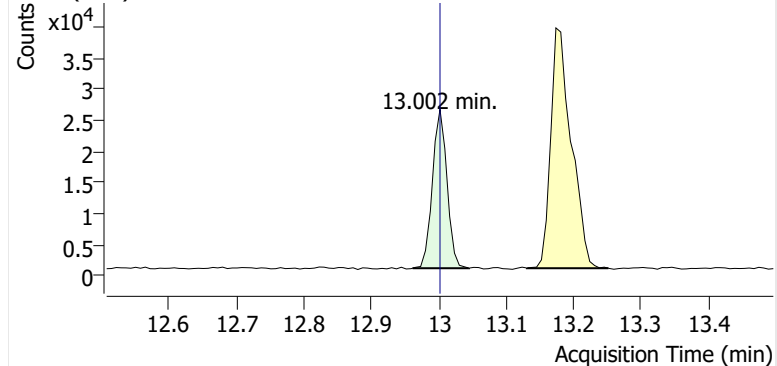
+ EIC (91.1) Scan M2600730.d



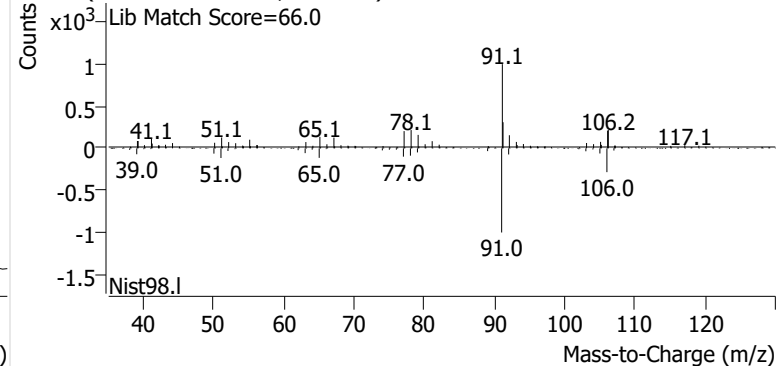
+ Scan (10.774-10.903 min, 19 scans) M2600730.d

**Ethylbenzene**

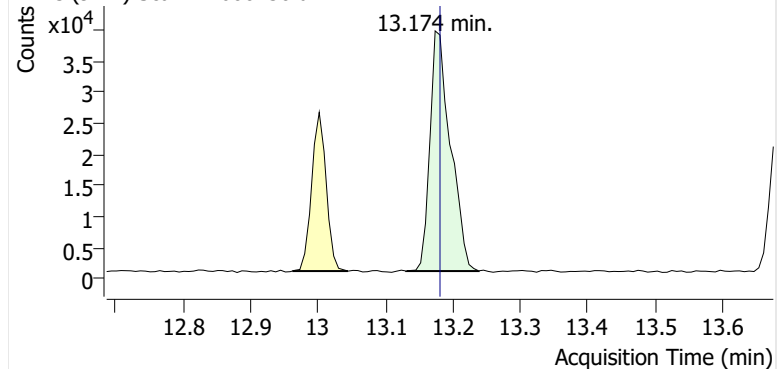
+ EIC (91.1) Scan M2600730.d



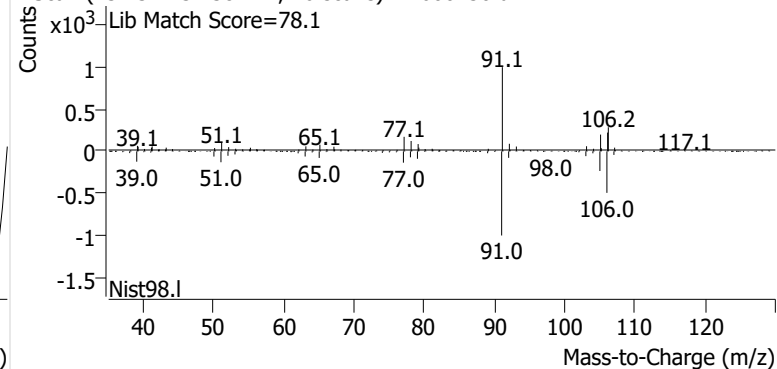
+ Scan (12.961-13.045 min, 12 scans) M2600730.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600730.d

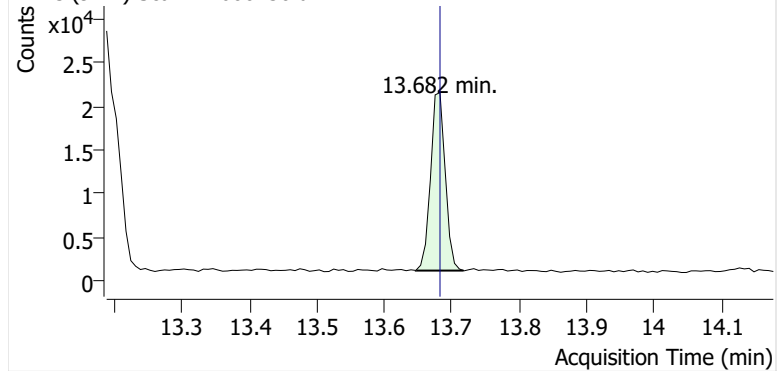


+ Scan (13.131-13.238 min, 16 scans) M2600730.d

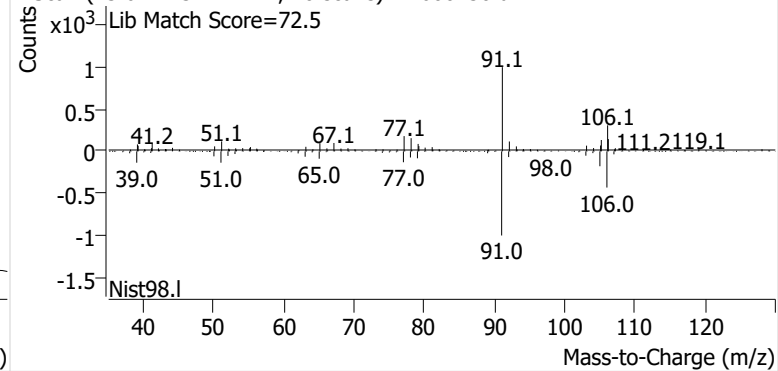


**o-Xylene**

+ EIC (91.1) Scan M2600730.d

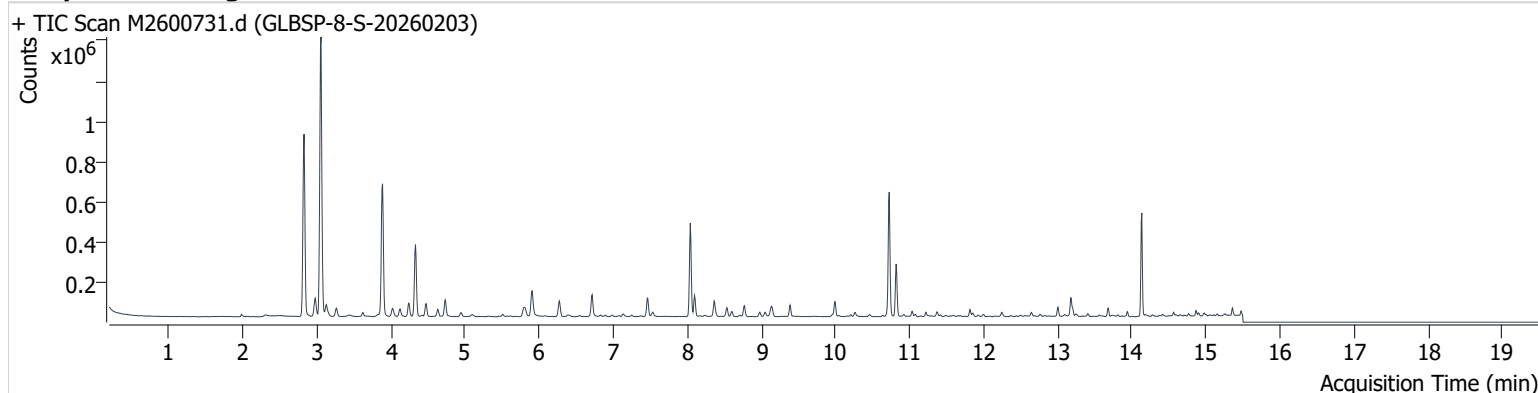


+ Scan (13.647-13.717 min, 10 scans) M2600730.d



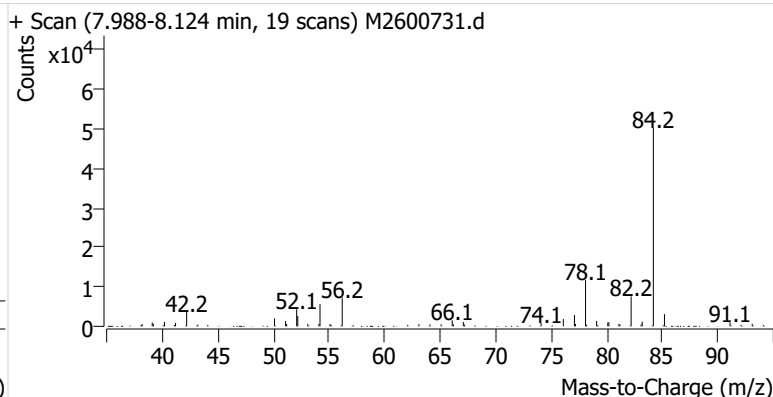
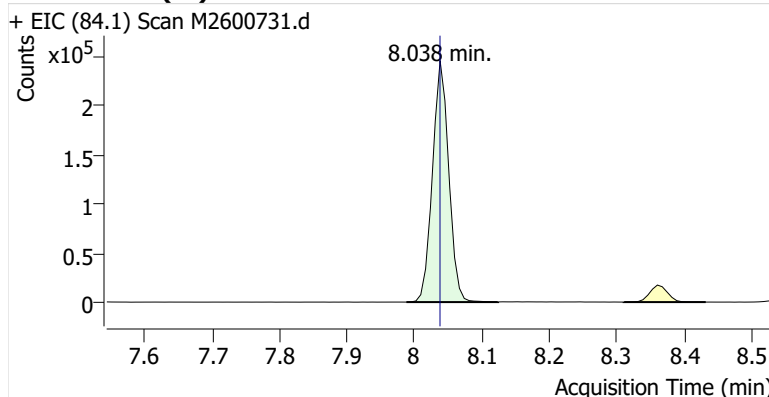
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Comment C00832  
Data File M2600731.d  
Acq. Date-Time 2/20/2026 12:16:01 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

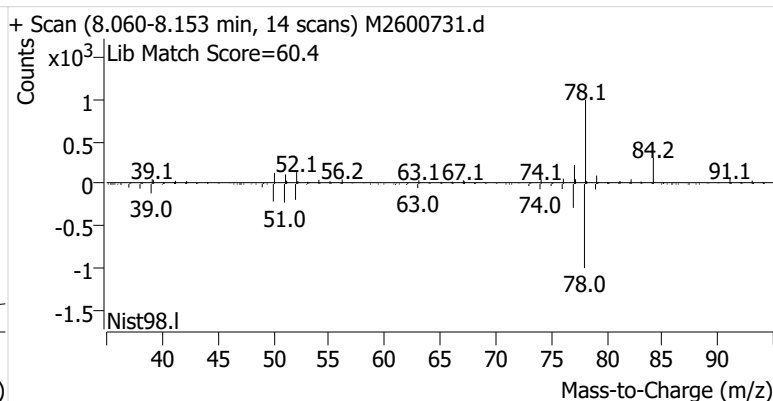
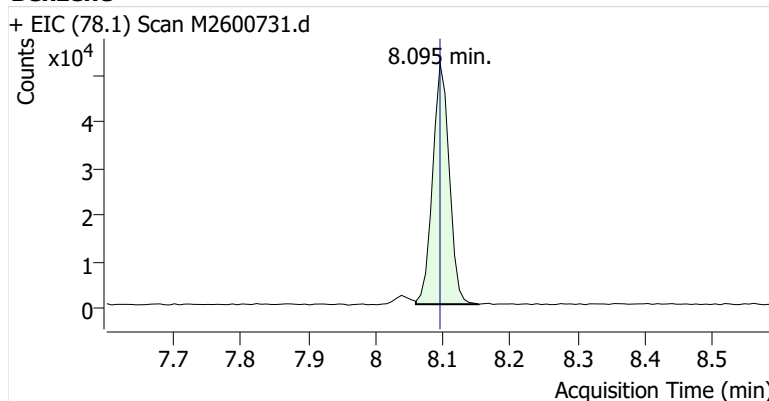


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 411,273 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 88,509  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 406,131 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 176,835 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 29,002  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 67,002  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 23,296  |           |

## Benzene-d6 (IS)

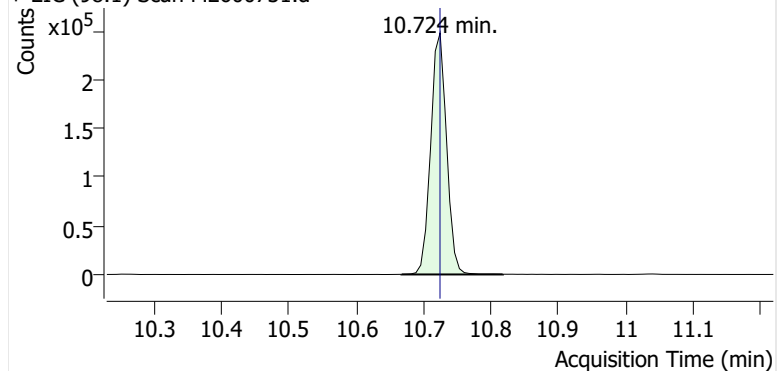


## Benzene

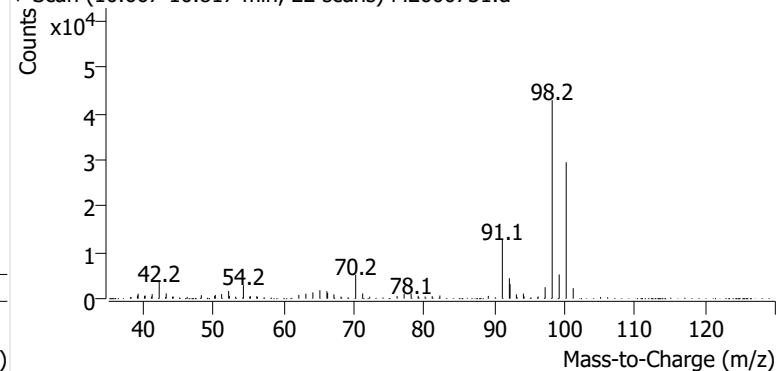


**Toluene-d8 (IS)**

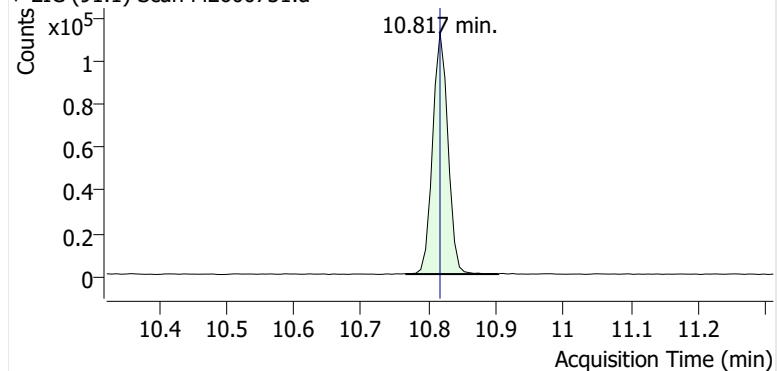
+ EIC (98.1) Scan M2600731.d



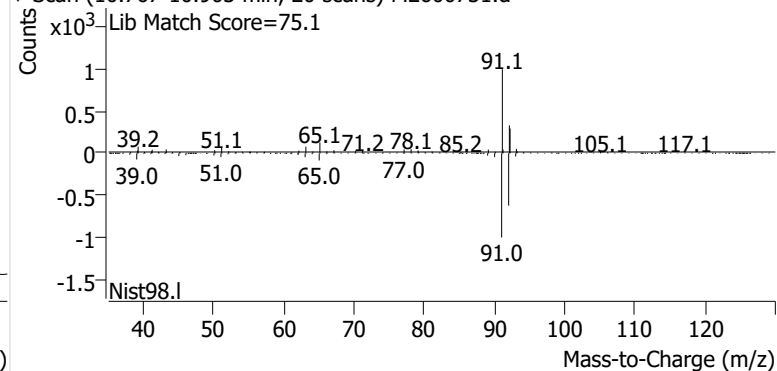
+ Scan (10.667-10.817 min, 22 scans) M2600731.d

**Toluene**

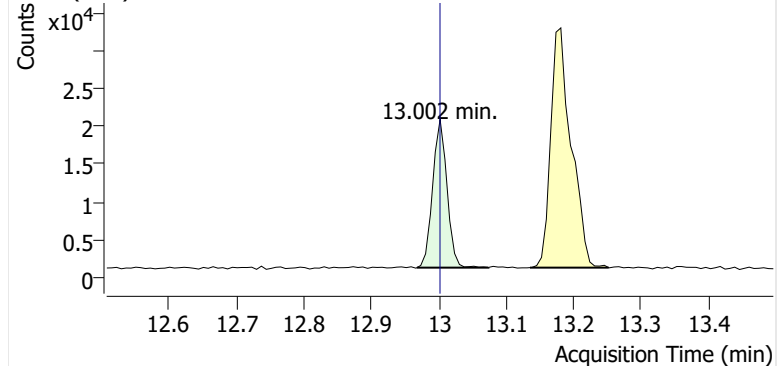
+ EIC (91.1) Scan M2600731.d



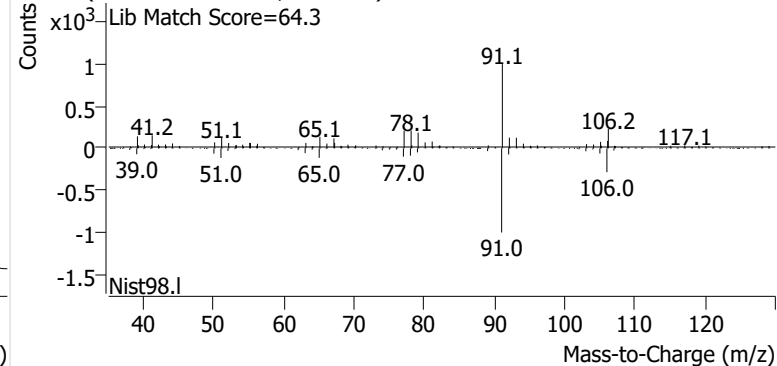
+ Scan (10.767-10.903 min, 20 scans) M2600731.d

**Ethylbenzene**

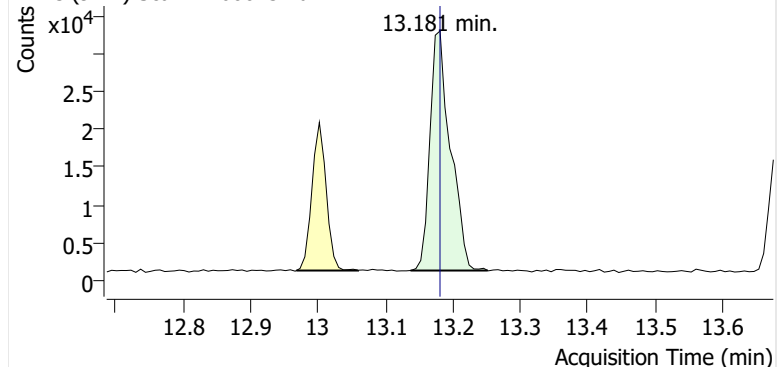
+ EIC (91.1) Scan M2600731.d



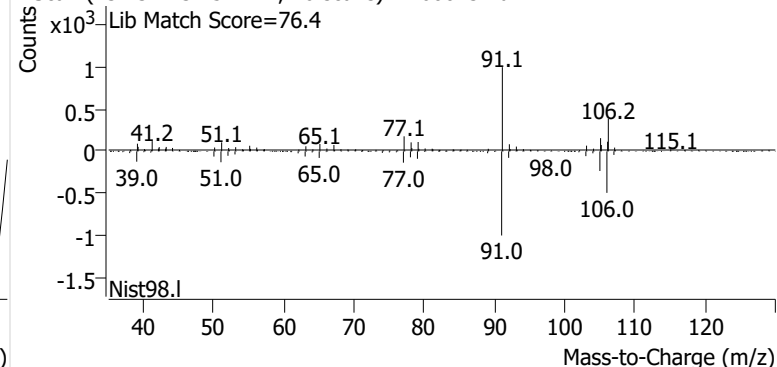
+ Scan (12.968-13.074 min, 15 scans) M2600731.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600731.d

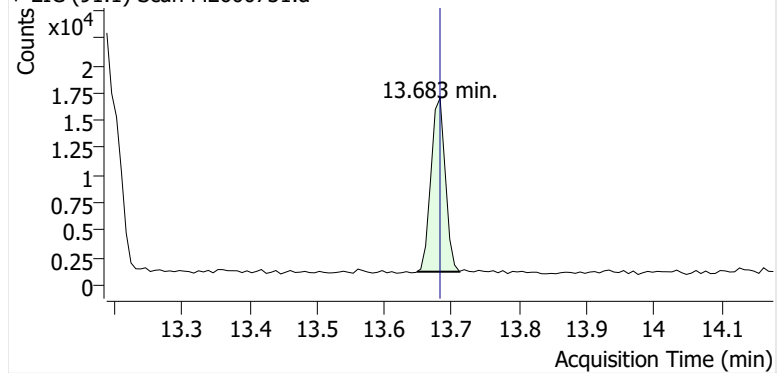


+ Scan (13.137-13.252 min, 16 scans) M2600731.d

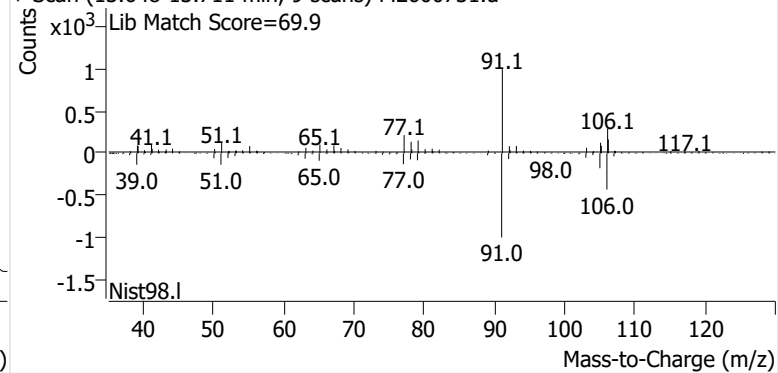


**o-Xylene**

+ EIC (91.1) Scan M2600731.d

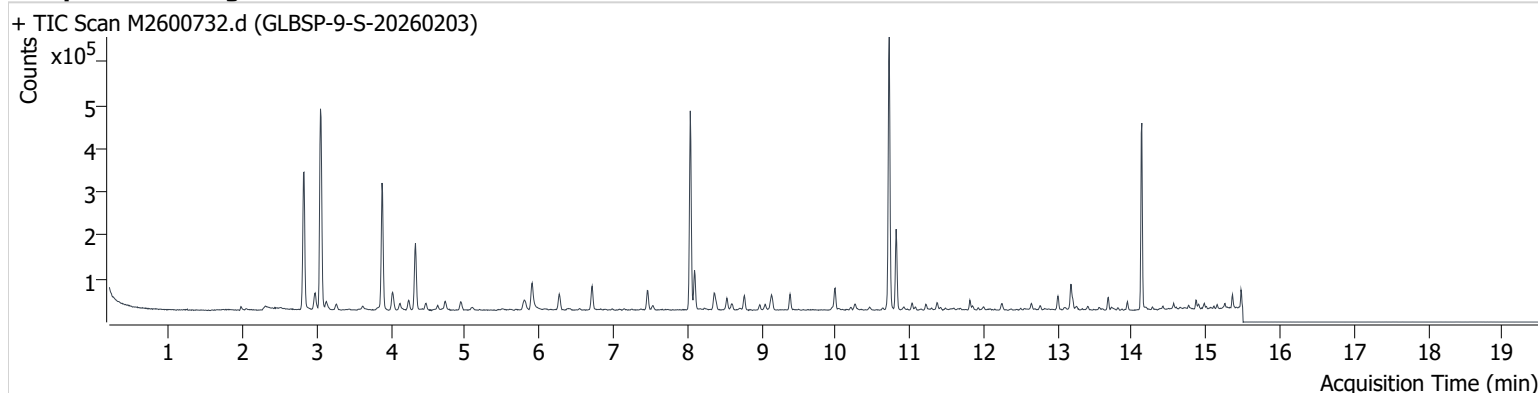


+ Scan (13.648-13.711 min, 9 scans) M2600731.d



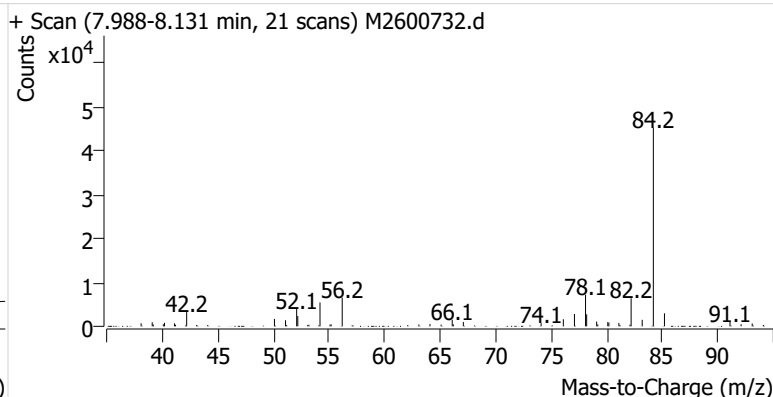
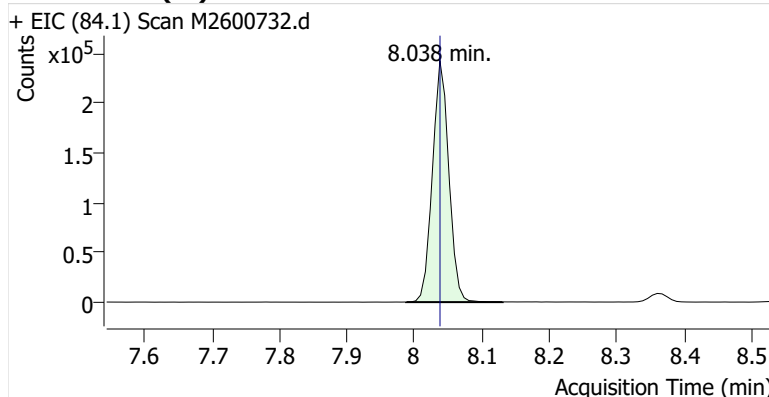
Name GLBSP-9-S-20260203  
Comment C40126  
Data File M2600732.d  
Acq. Date-Time 2/20/2026 12:41:31 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

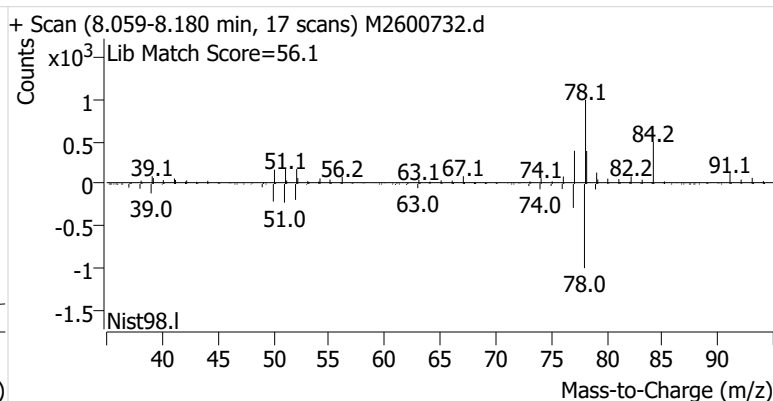
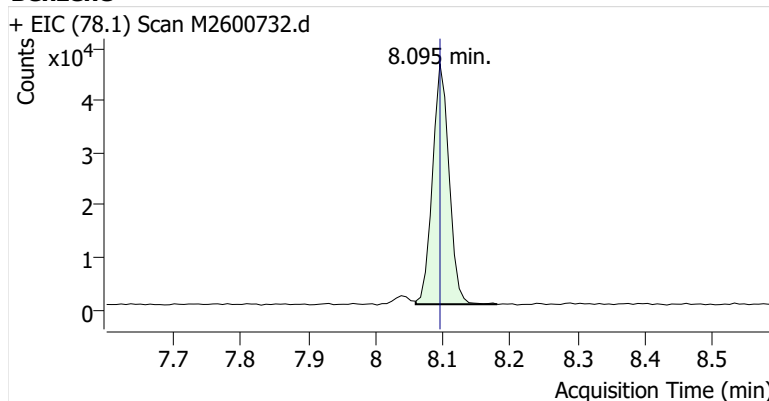


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 409,264 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 78,657  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 410,224 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 123,018 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 21,034  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 42,460  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 15,607  |           |

## Benzene-d6 (IS)



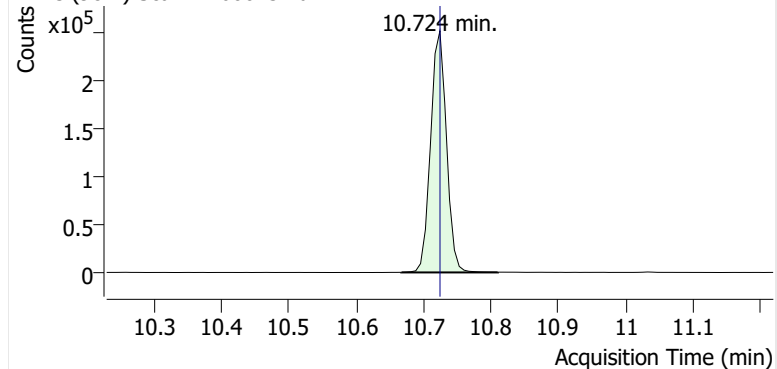
## Benzene



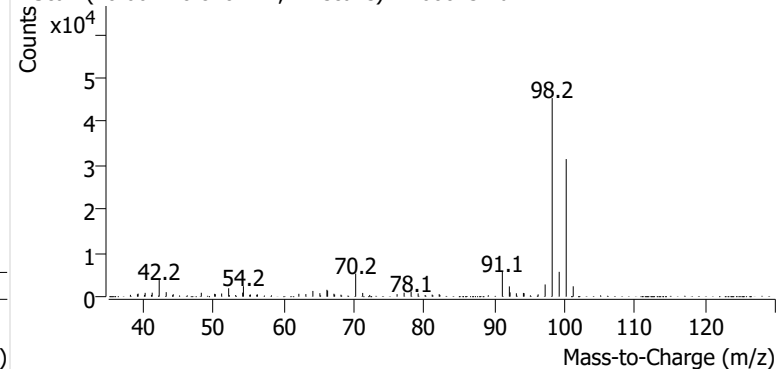


**Toluene-d8 (IS)**

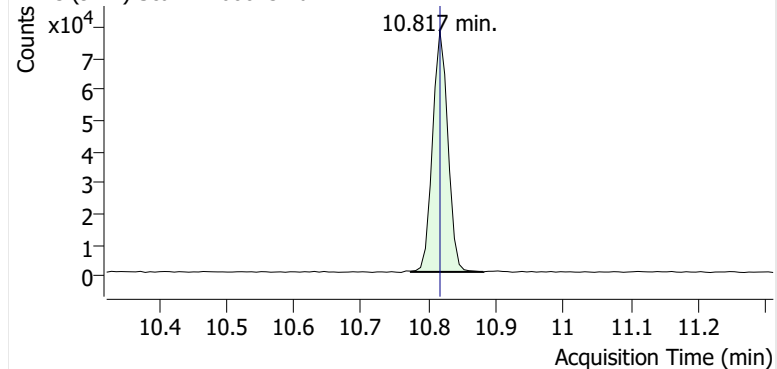
+ EIC (98.1) Scan M2600732.d



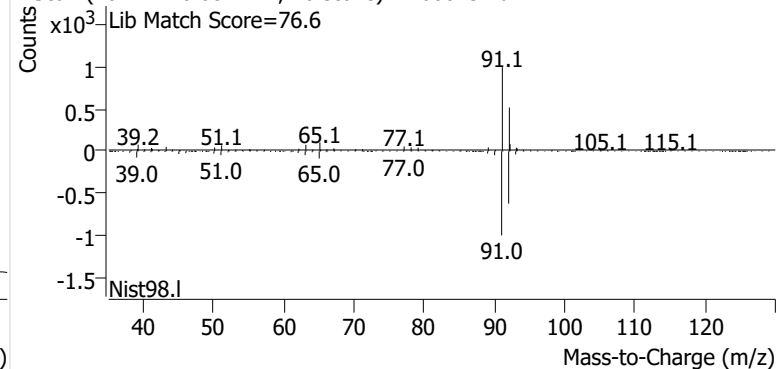
+ Scan (10.667-10.810 min, 21 scans) M2600732.d

**Toluene**

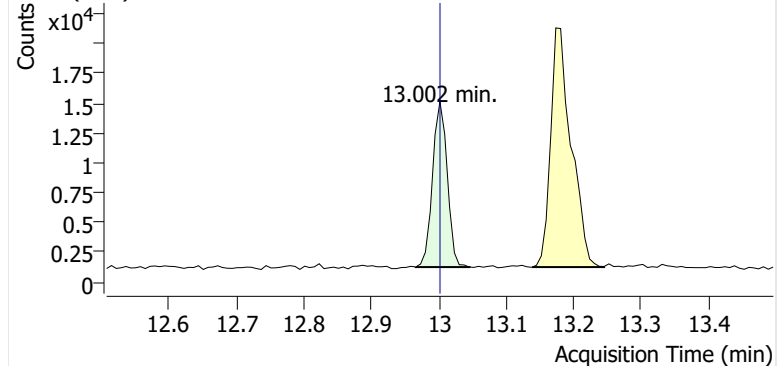
+ EIC (91.1) Scan M2600732.d



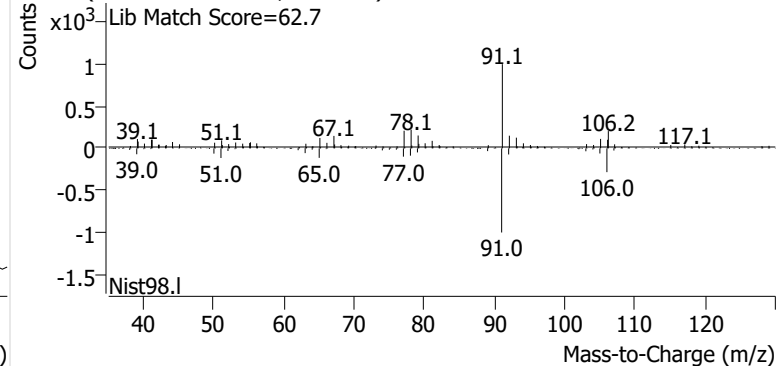
+ Scan (10.774-10.882 min, 16 scans) M2600732.d

**Ethylbenzene**

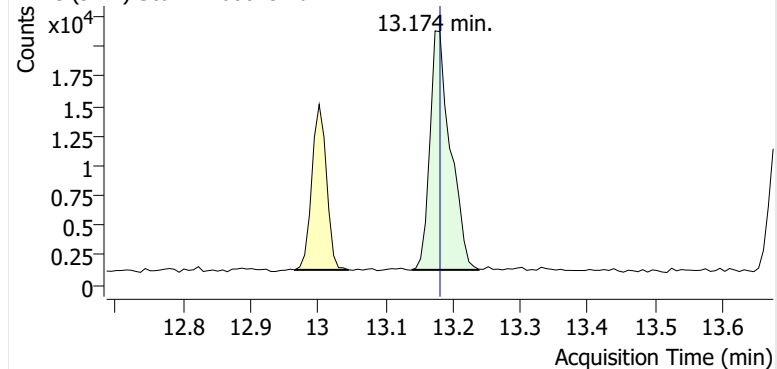
+ EIC (91.1) Scan M2600732.d



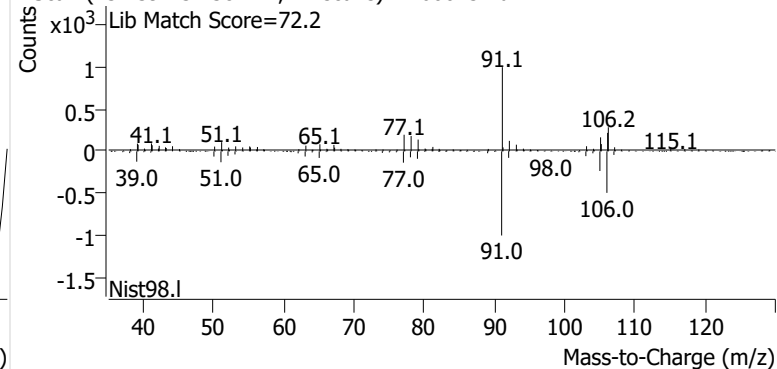
+ Scan (12.966-13.047 min, 12 scans) M2600732.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600732.d

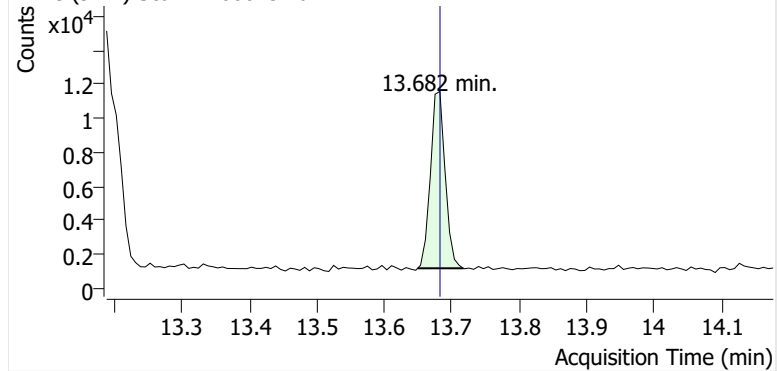


+ Scan (13.139-13.238 min, 14 scans) M2600732.d

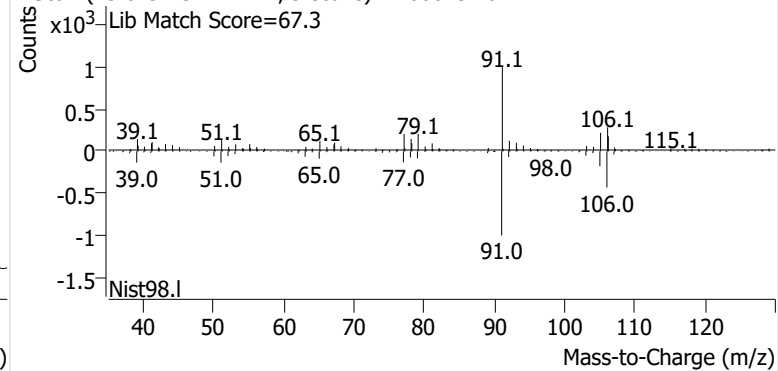


**o-Xylene**

+ EIC (91.1) Scan M2600732.d

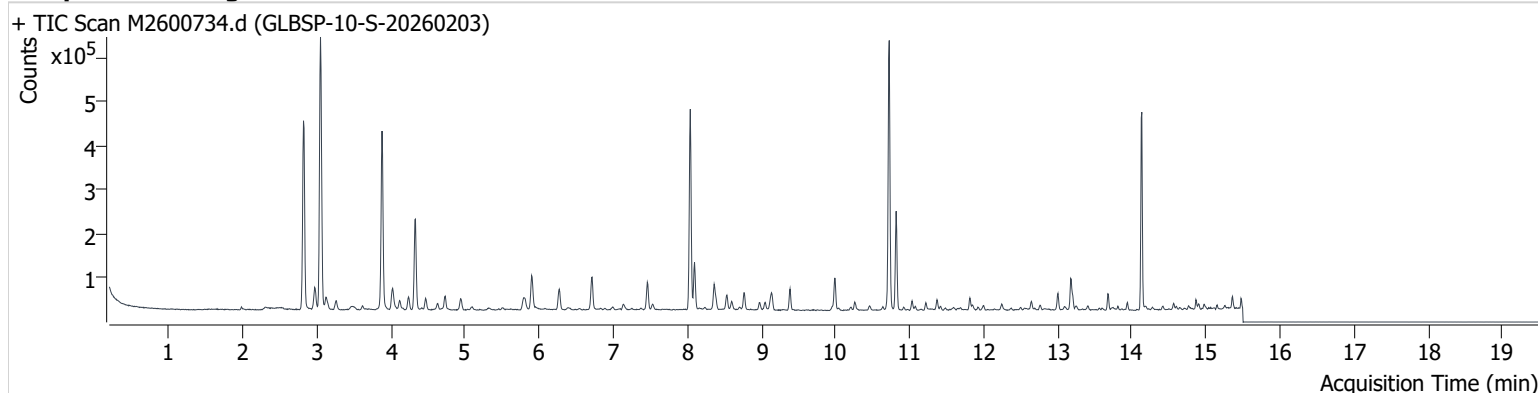


+ Scan (13.649-13.717 min, 9 scans) M2600732.d



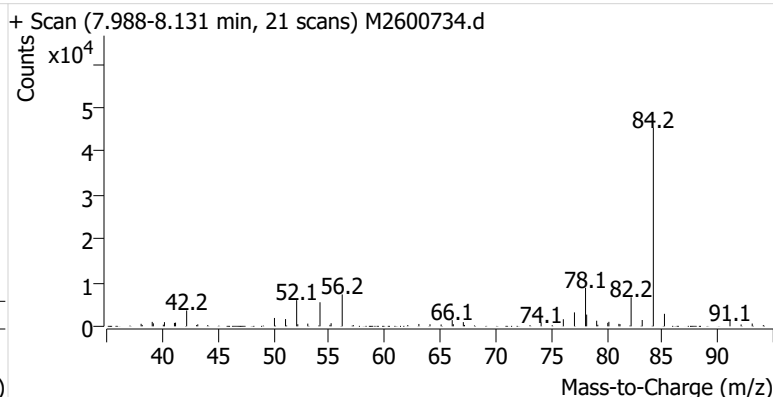
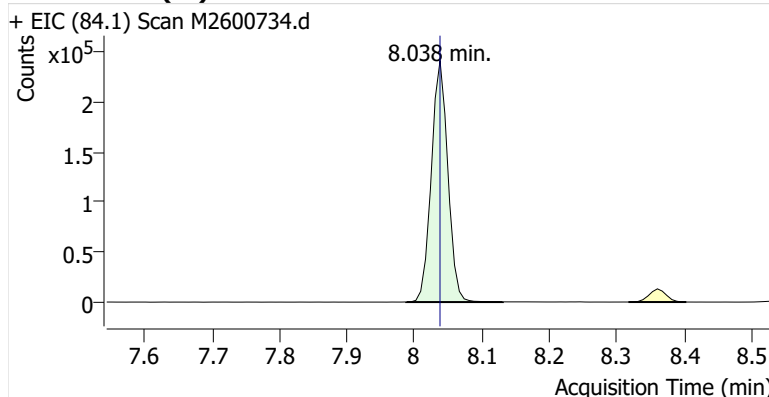
Name GLBSP-10-S-20260203  
Comment B18707  
Data File M2600734.d  
Acq. Date-Time 2/20/2026 1:32:23 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

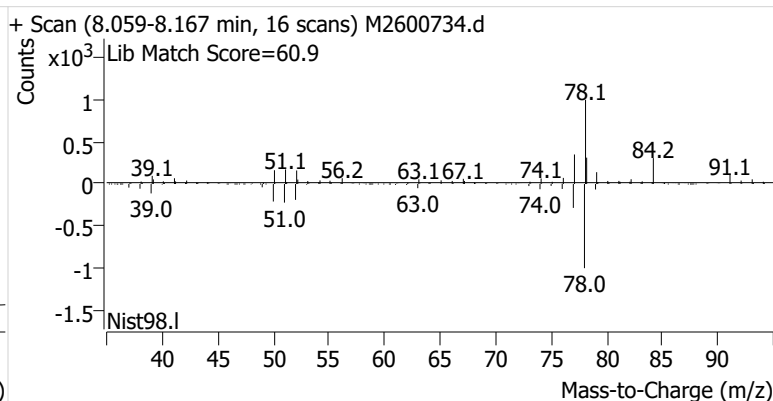
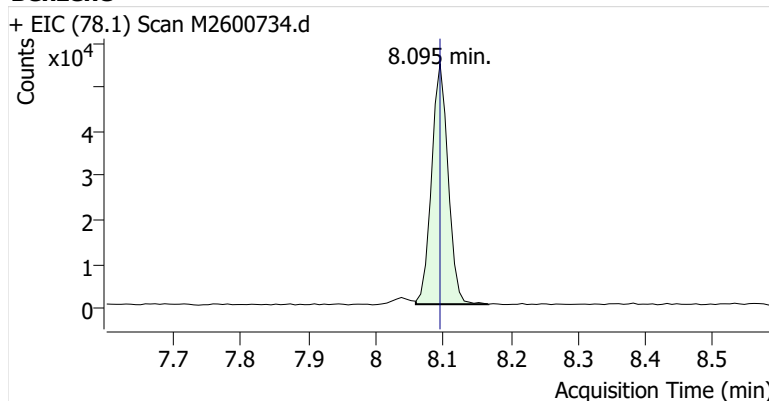


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 410,144 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 92,410  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 400,029 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 147,413 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 24,530  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 53,539  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 20,896  |           |

## Benzene-d6 (IS)

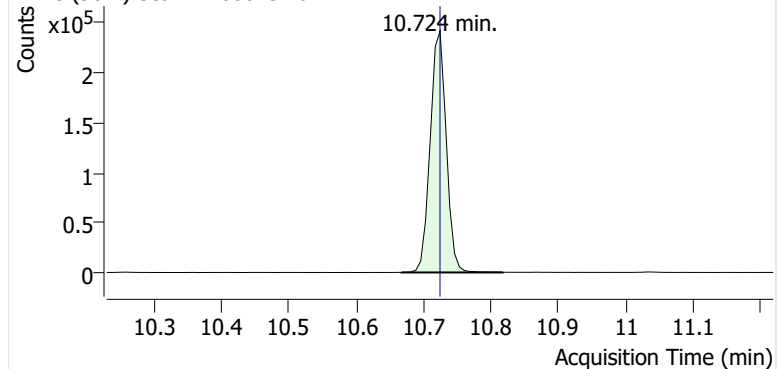


## Benzene

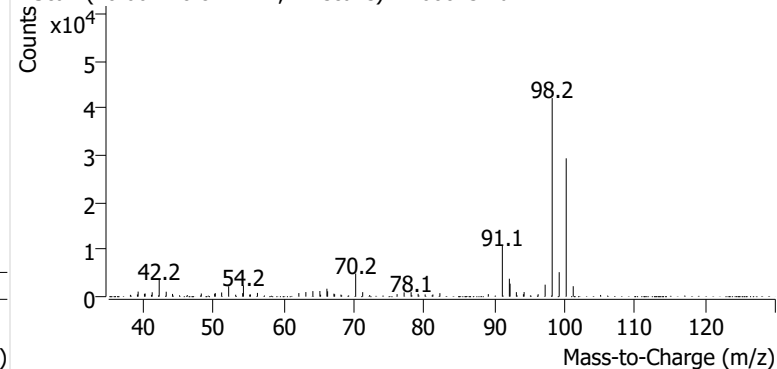


**Toluene-d8 (IS)**

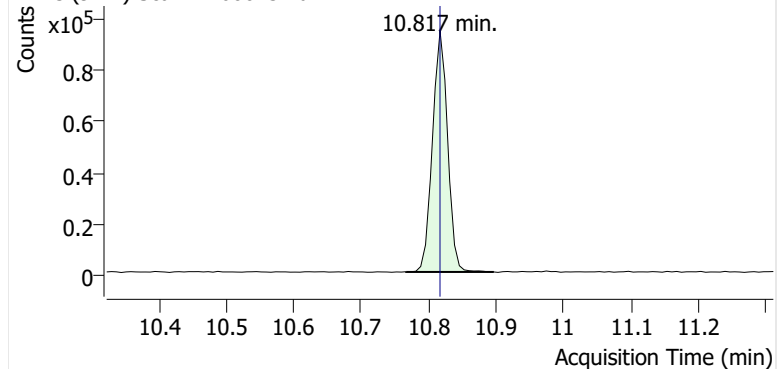
+ EIC (98.1) Scan M2600734.d



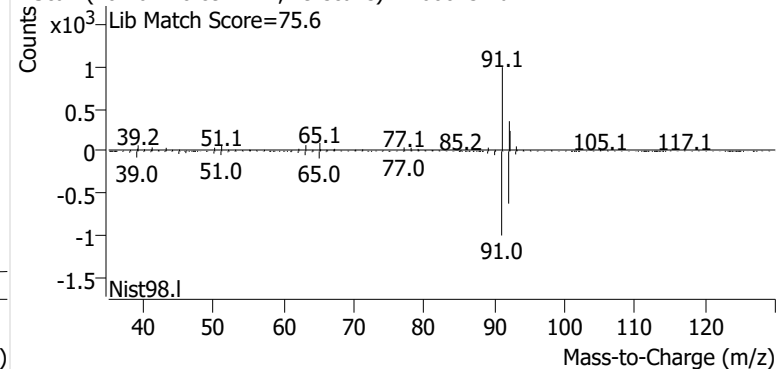
+ Scan (10.667-10.817 min, 22 scans) M2600734.d

**Toluene**

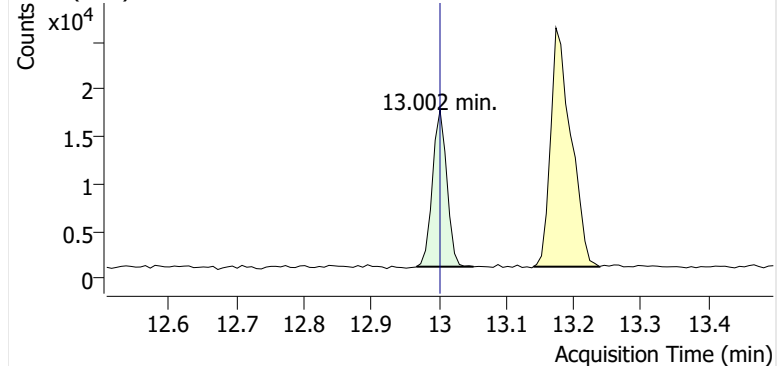
+ EIC (91.1) Scan M2600734.d



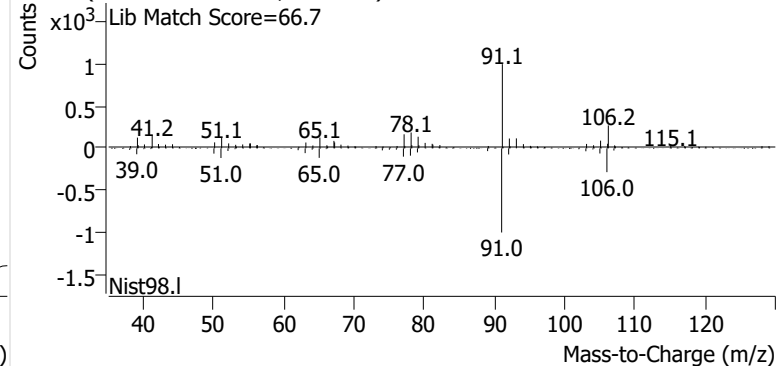
+ Scan (10.767-10.897 min, 19 scans) M2600734.d

**Ethylbenzene**

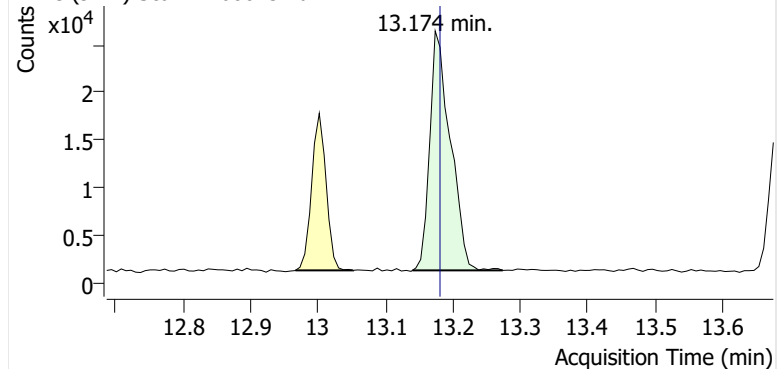
+ EIC (91.1) Scan M2600734.d



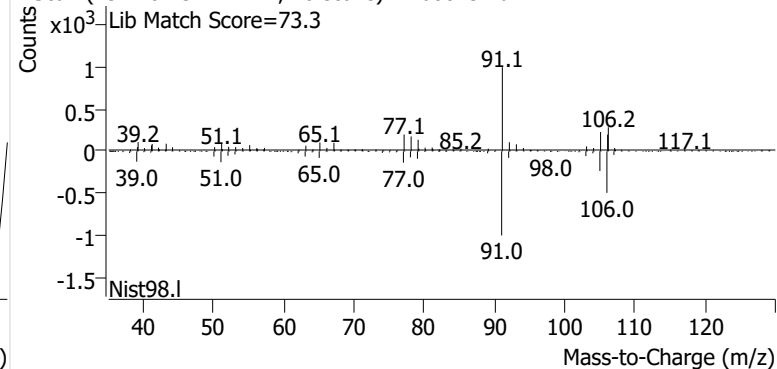
+ Scan (12.967-13.052 min, 11 scans) M2600734.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600734.d

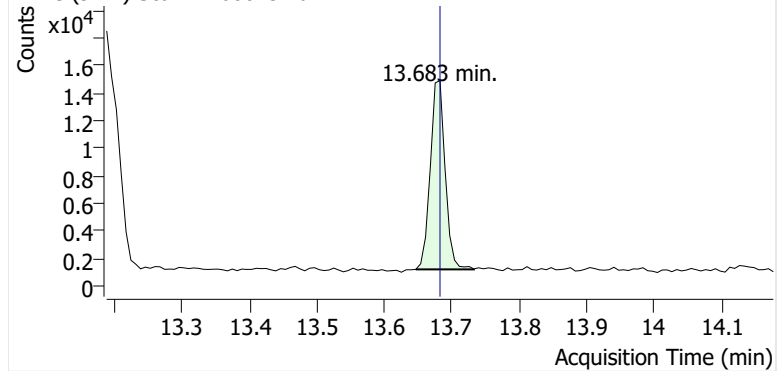


+ Scan (13.140-13.274 min, 18 scans) M2600734.d

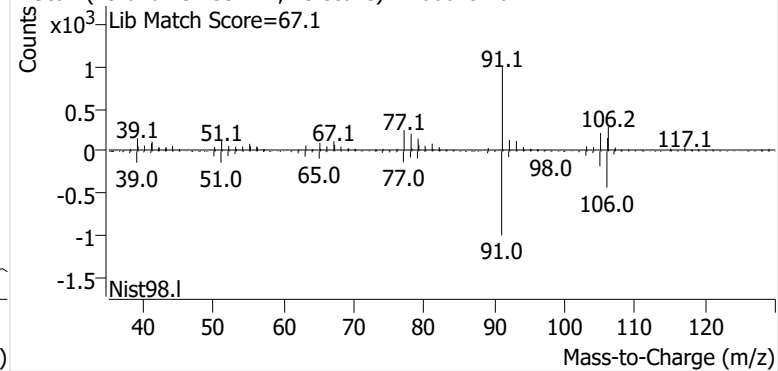


**o-Xylene**

+ EIC (91.1) Scan M2600734.d

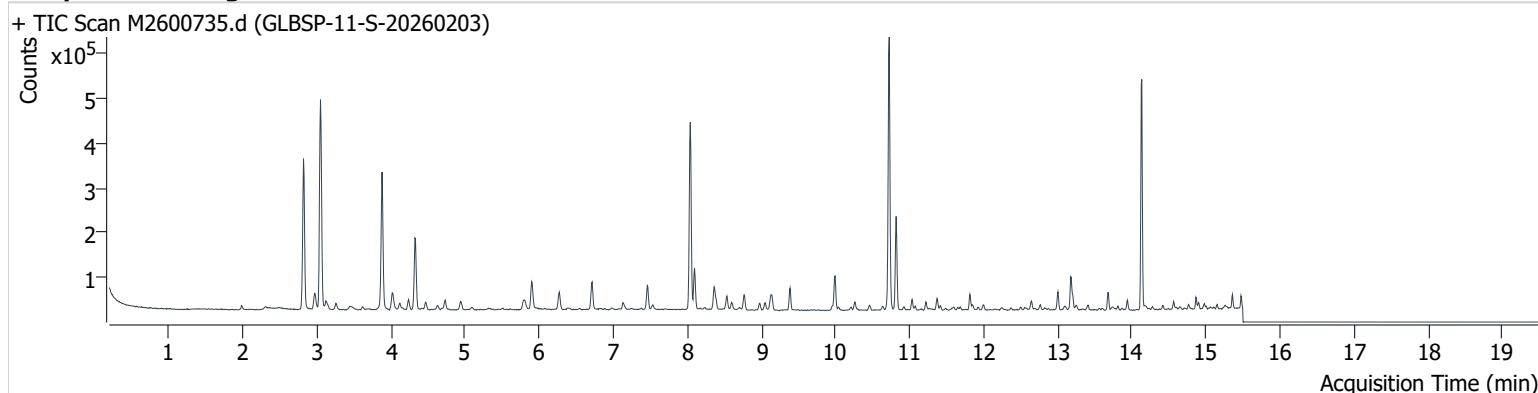


+ Scan (13.646-13.733 min, 13 scans) M2600734.d



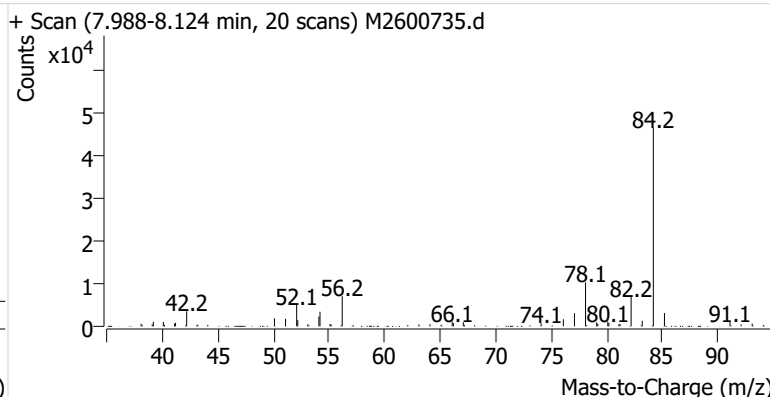
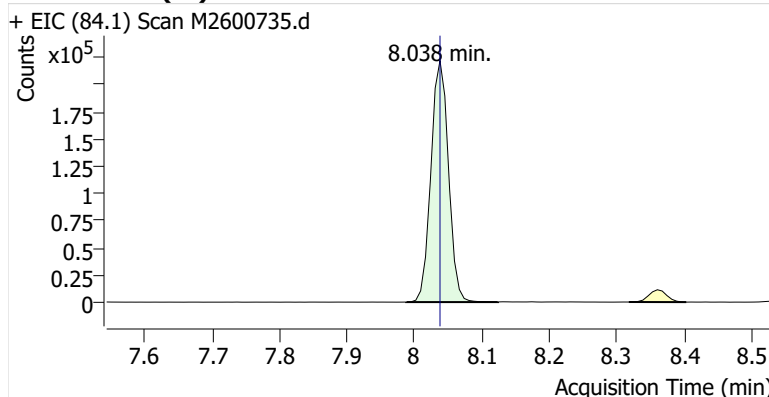
Name GLBSP-11-S-20260203  
Comment C00835  
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Acq. Date-Time 2/20/2026 1:57:52 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

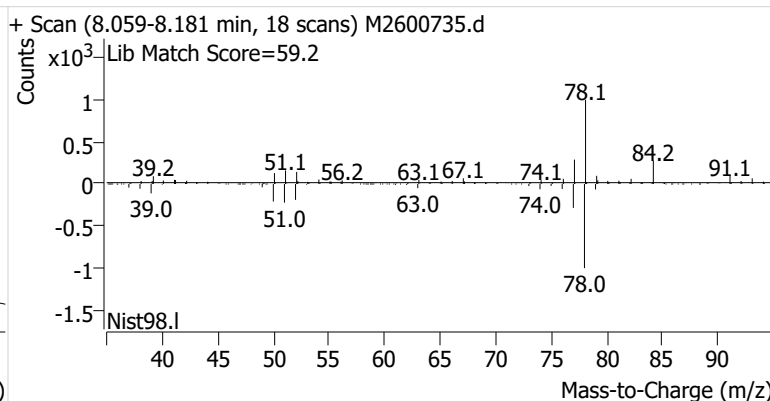
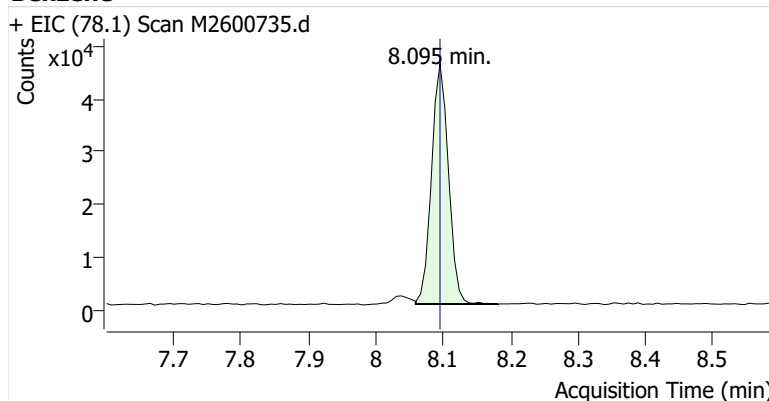


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 400,615 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 79,721  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 399,194 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 136,919 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 25,015  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 56,352  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 22,045  |           |

## Benzene-d6 (IS)

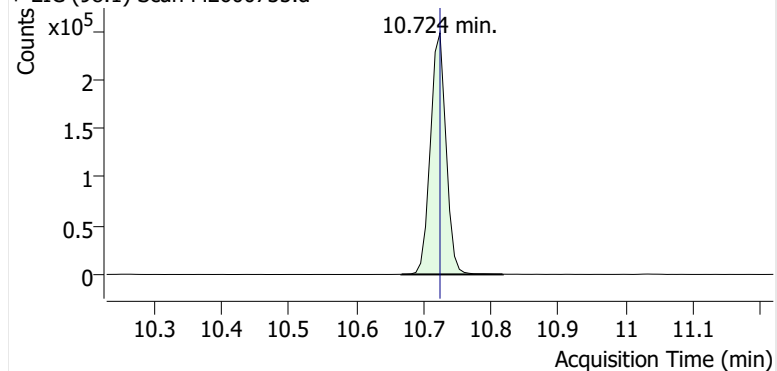


## Benzene

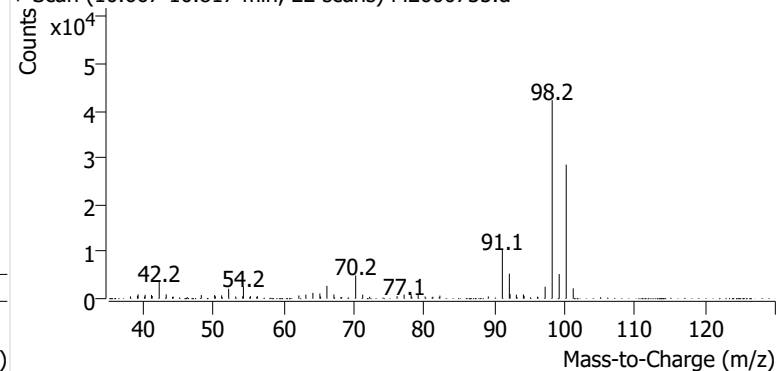


**Toluene-d8 (IS)**

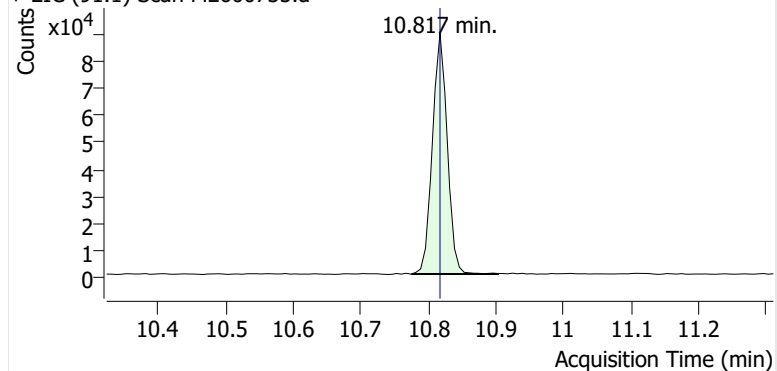
+ EIC (98.1) Scan M2600735.d



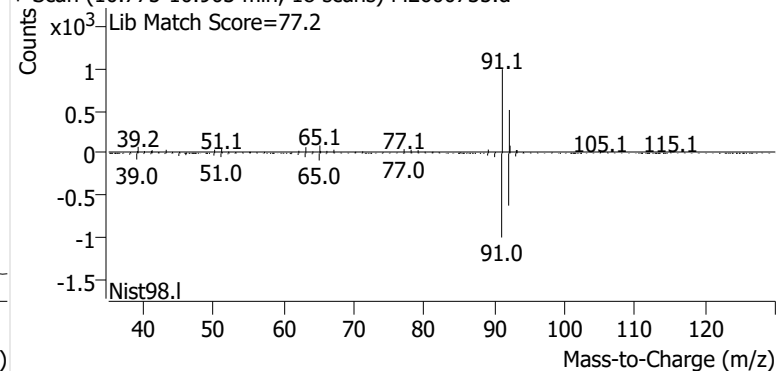
+ Scan (10.667-10.817 min, 22 scans) M2600735.d

**Toluene**

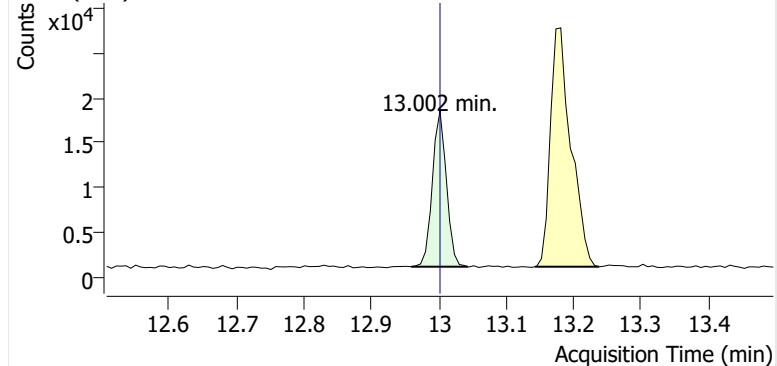
+ EIC (91.1) Scan M2600735.d



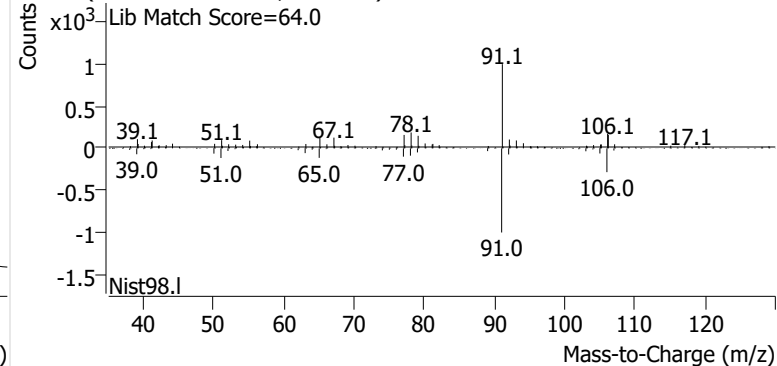
+ Scan (10.775-10.903 min, 18 scans) M2600735.d

**Ethylbenzene**

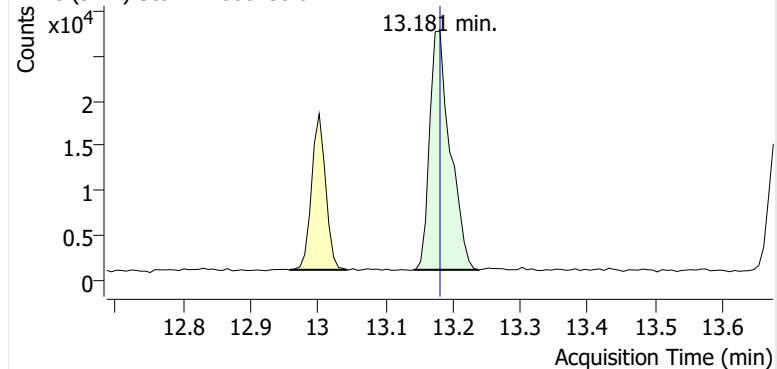
+ EIC (91.1) Scan M2600735.d



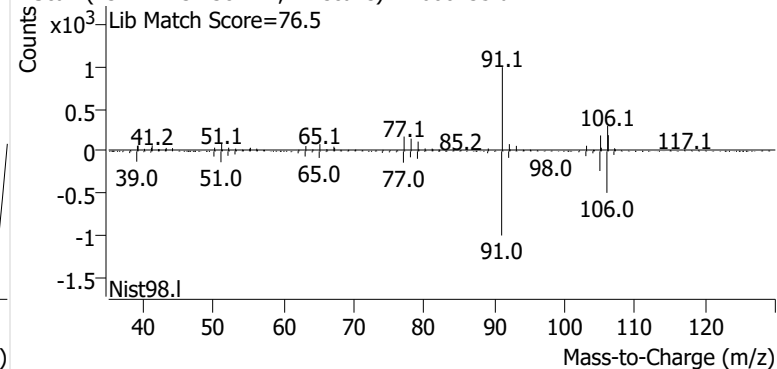
+ Scan (12.959-13.043 min, 11 scans) M2600735.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600735.d

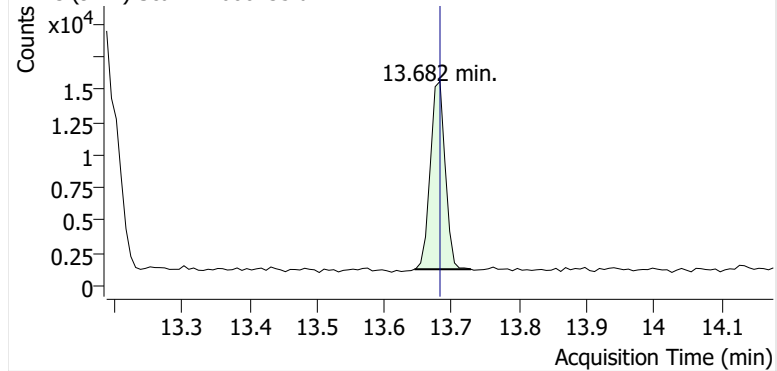


+ Scan (13.142-13.238 min, 14 scans) M2600735.d

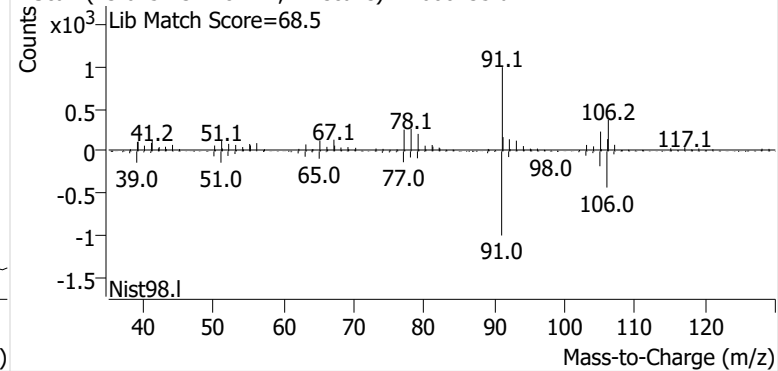


**o-Xylene**

+ EIC (91.1) Scan M2600735.d



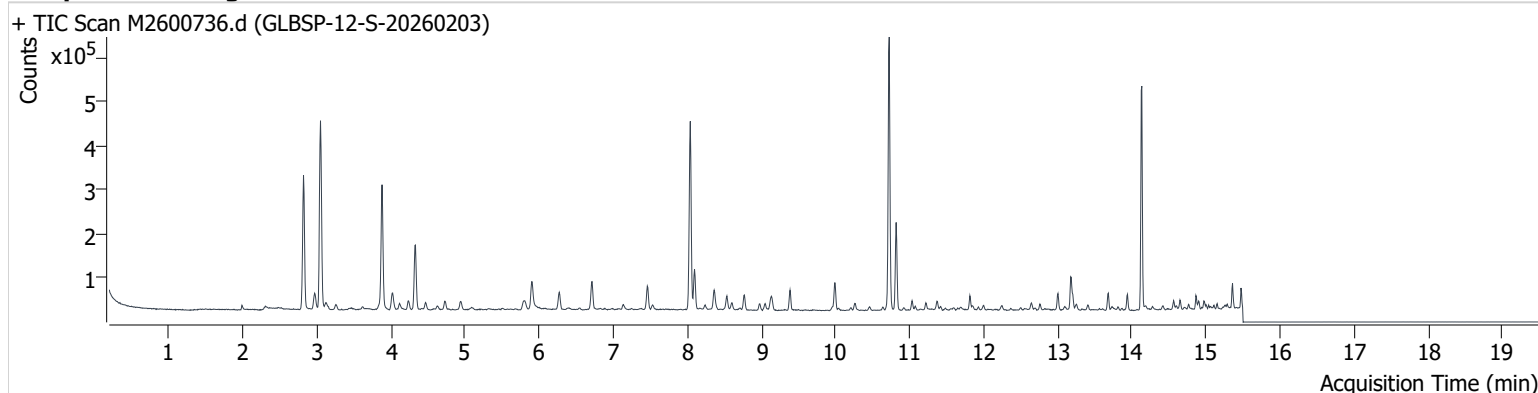
+ Scan (13.645-13.728 min, 12 scans) M2600735.d





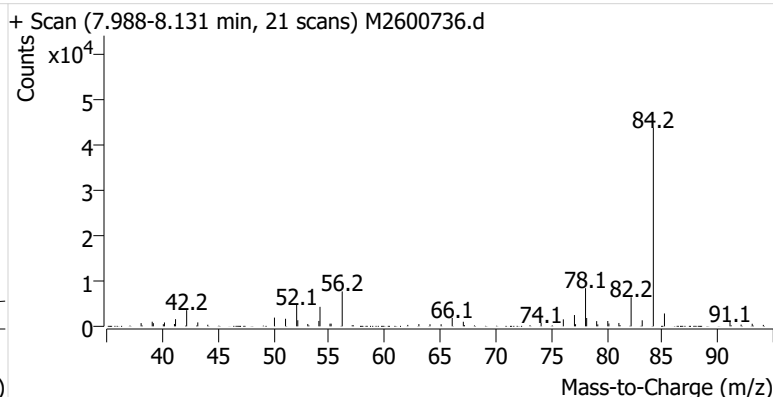
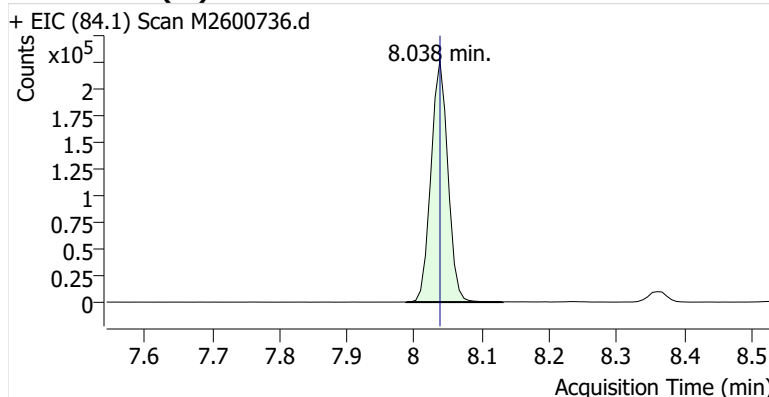
Name GLBSP-12-S-20260203  
Comment C59992  
Data File M2600736.d  
Acq. Date-Time 2/20/2026 2:23:15 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

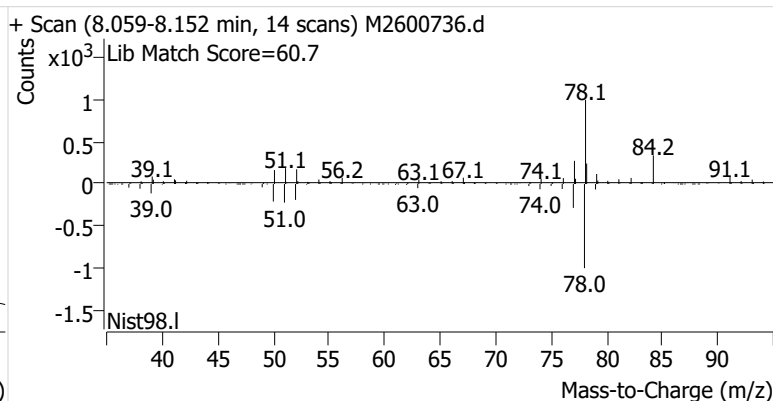
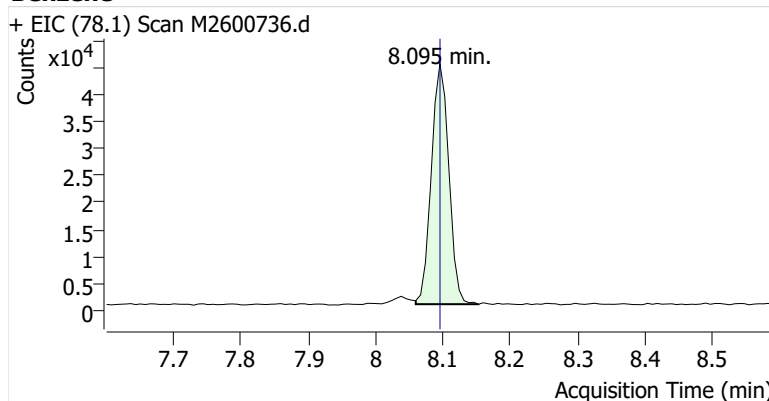


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 395,507 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 80,710  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 403,475 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 133,124 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 24,064  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 57,614  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 21,668  |           |

## Benzene-d6 (IS)

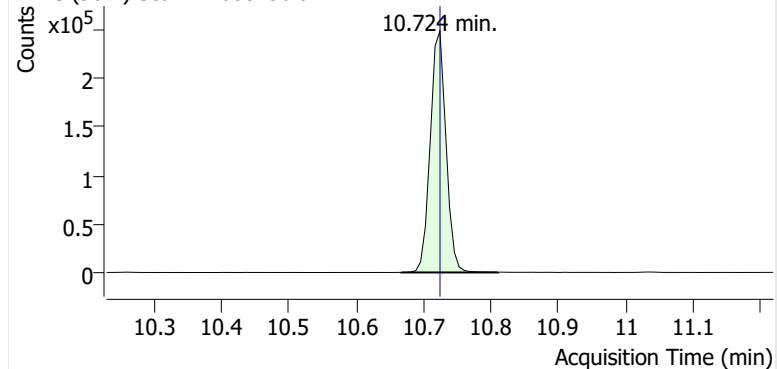


## Benzene

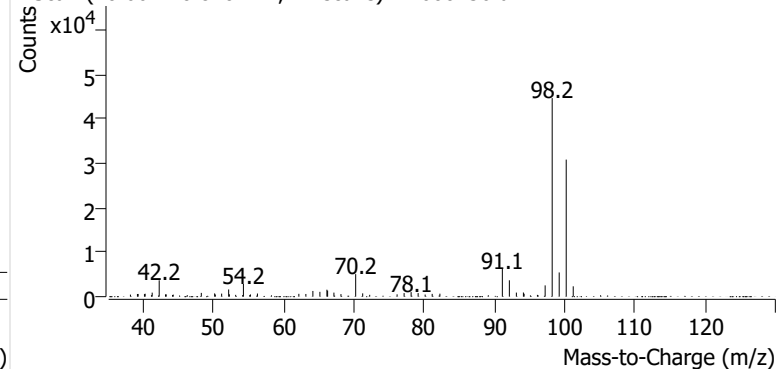


**Toluene-d8 (IS)**

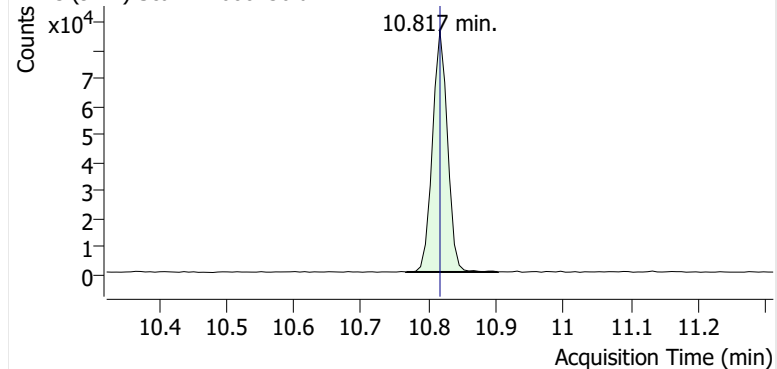
+ EIC (98.1) Scan M2600736.d



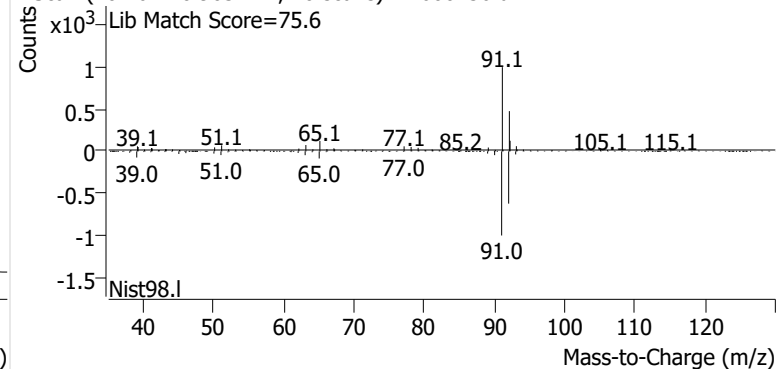
+ Scan (10.667-10.810 min, 21 scans) M2600736.d

**Toluene**

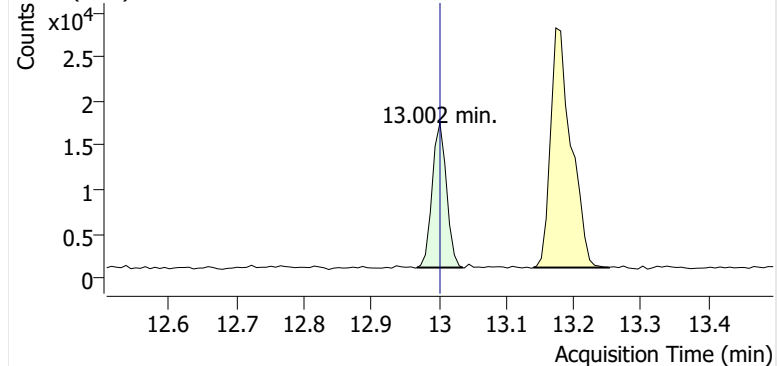
+ EIC (91.1) Scan M2600736.d



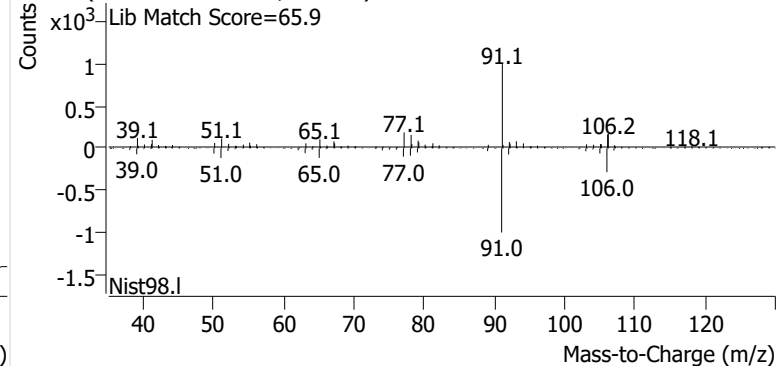
+ Scan (10.767-10.903 min, 20 scans) M2600736.d

**Ethylbenzene**

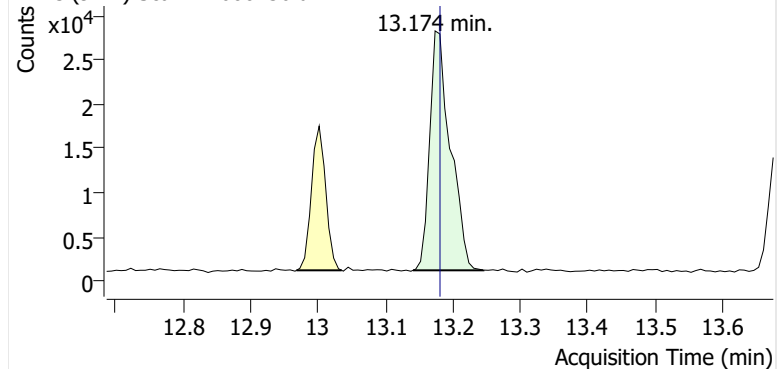
+ EIC (91.1) Scan M2600736.d



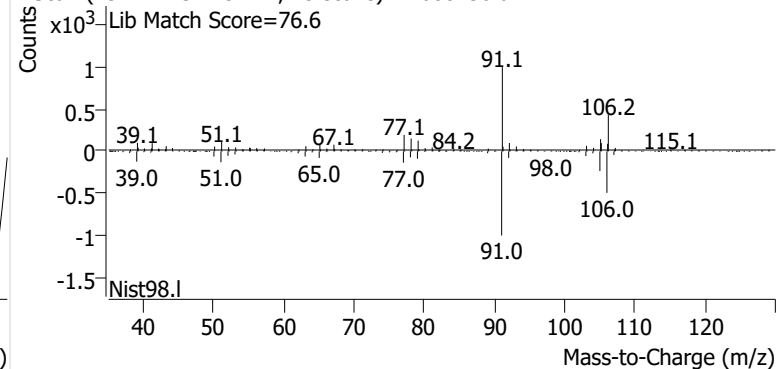
+ Scan (12.968-13.036 min, 9 scans) M2600736.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600736.d

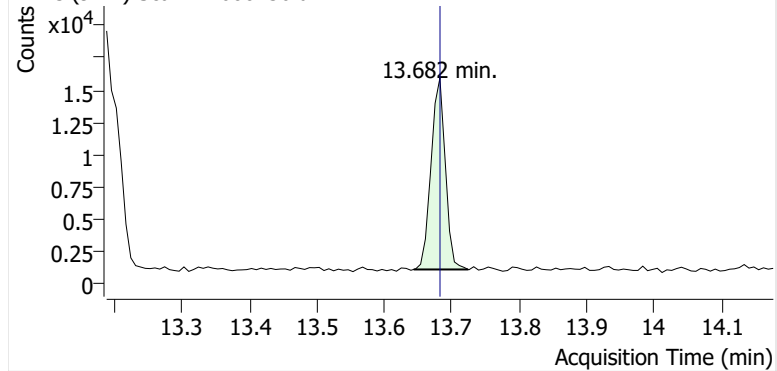


+ Scan (13.141-13.245 min, 15 scans) M2600736.d

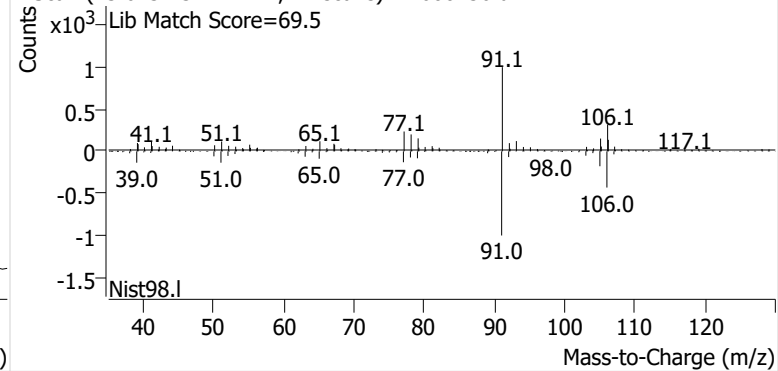


**o-Xylene**

+ EIC (91.1) Scan M2600736.d

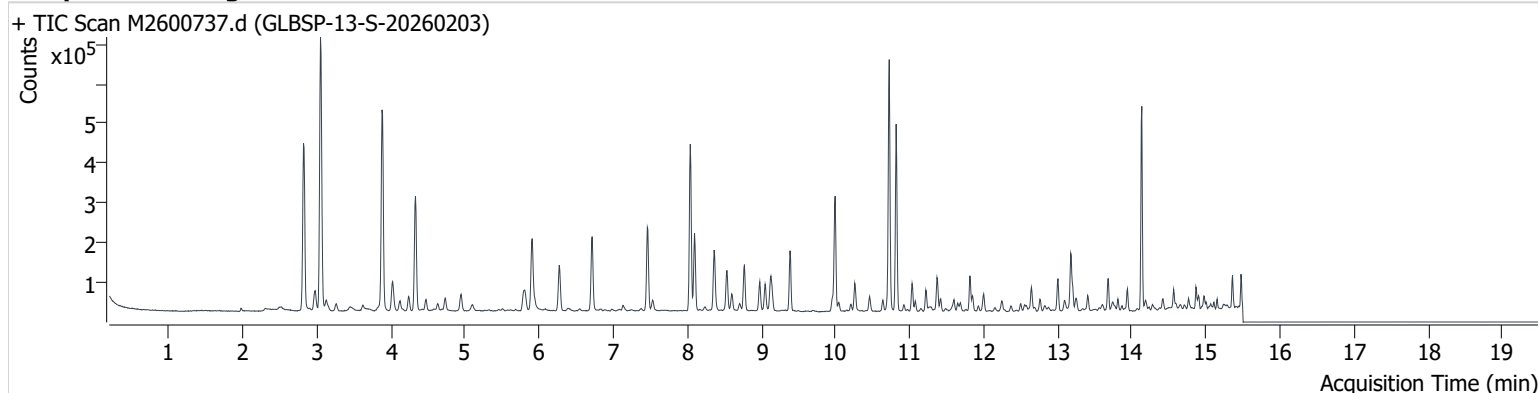


+ Scan (13.643-13.724 min, 11 scans) M2600736.d



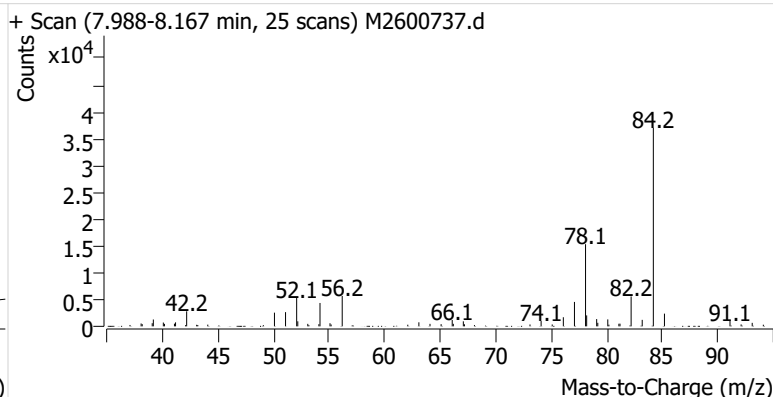
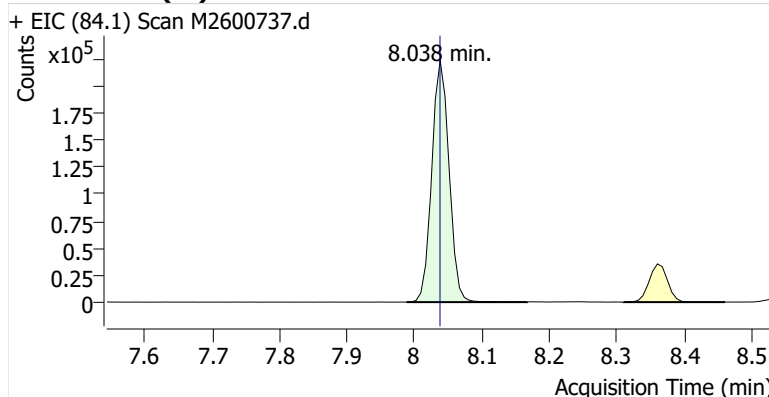
Name GLBSP-13-S-20260203  
Comment C43696  
Data File M2600737.d  
Acq. Date-Time 2/20/2026 2:48:45 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

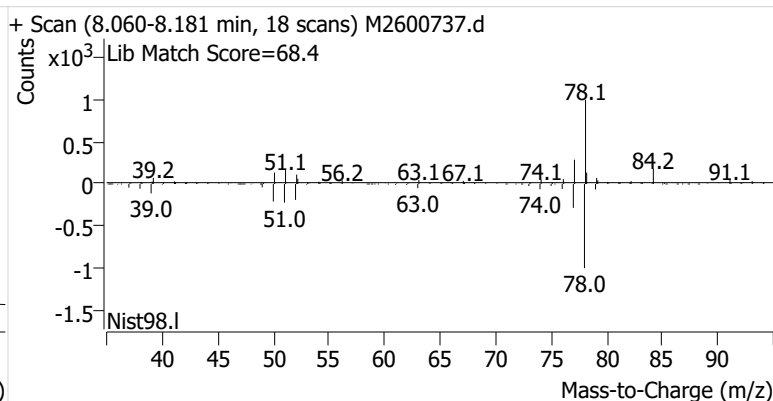
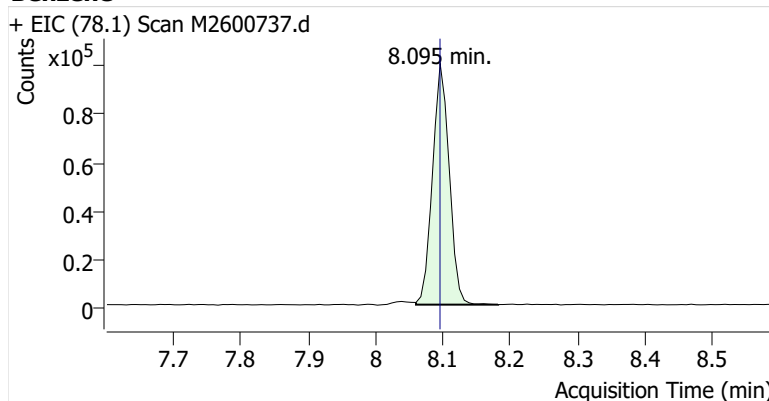


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 397,984 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 172,676 |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 401,955 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 305,900 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 50,772  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 105,383 |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 43,447  |           |

## Benzene-d6 (IS)

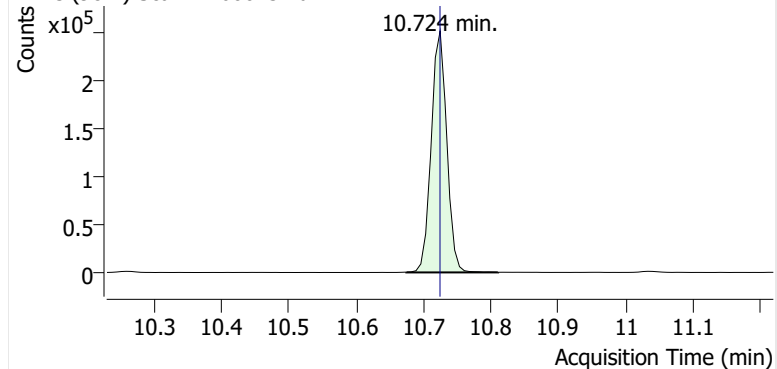


## Benzene

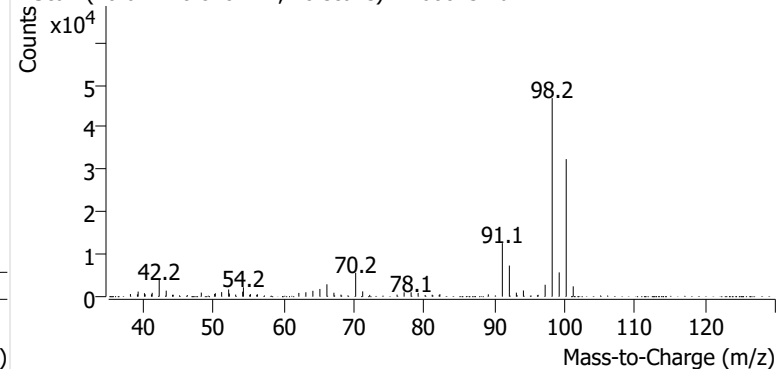


**Toluene-d8 (IS)**

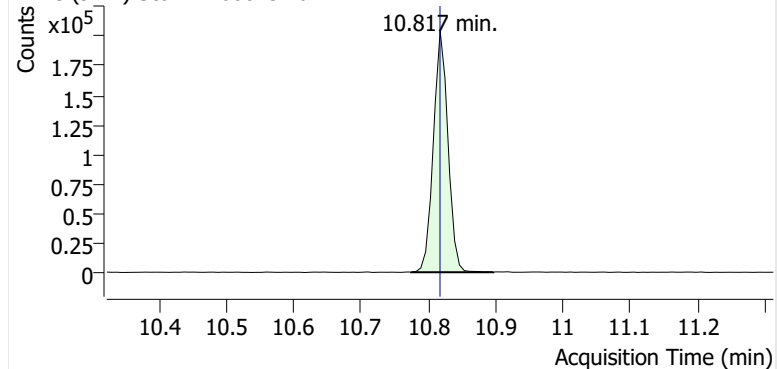
+ EIC (98.1) Scan M2600737.d



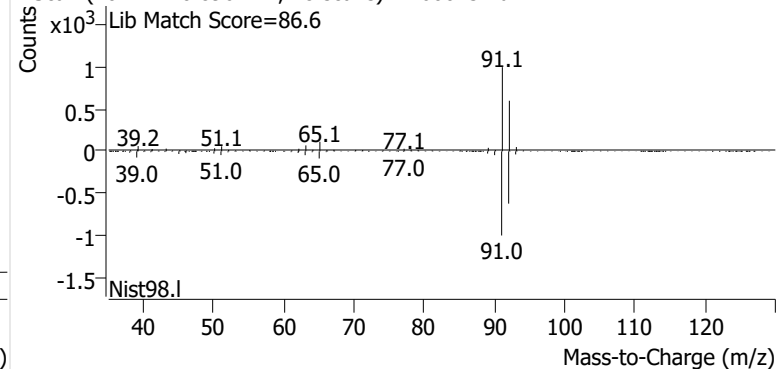
+ Scan (10.674-10.810 min, 20 scans) M2600737.d

**Toluene**

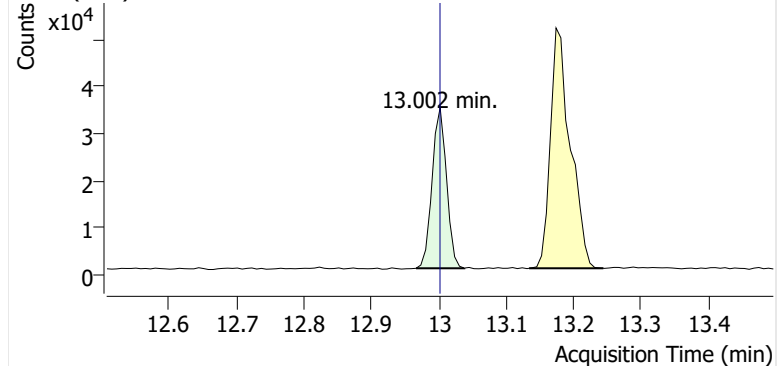
+ EIC (91.1) Scan M2600737.d



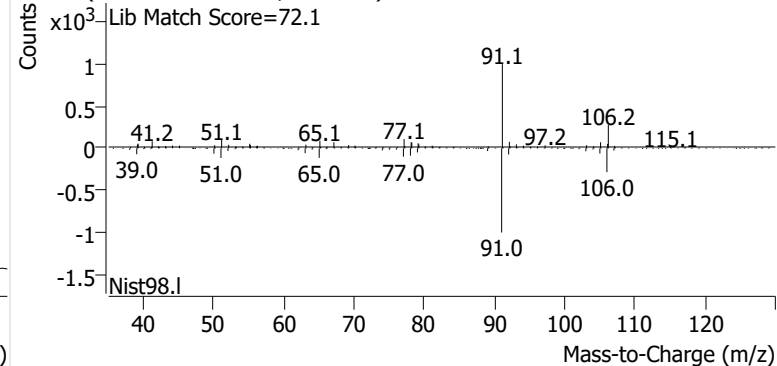
+ Scan (10.774-10.896 min, 18 scans) M2600737.d

**Ethylbenzene**

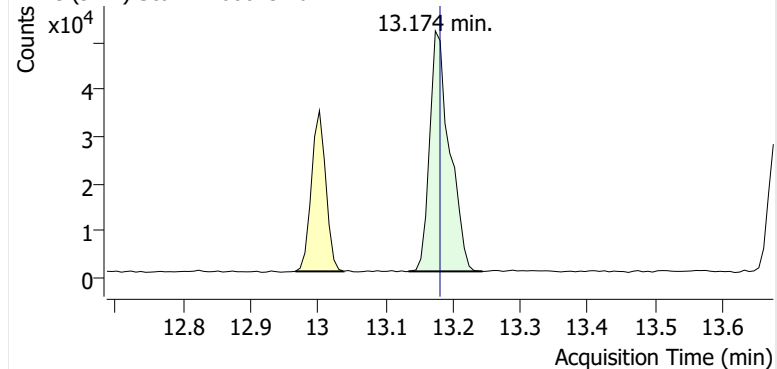
+ EIC (91.1) Scan M2600737.d



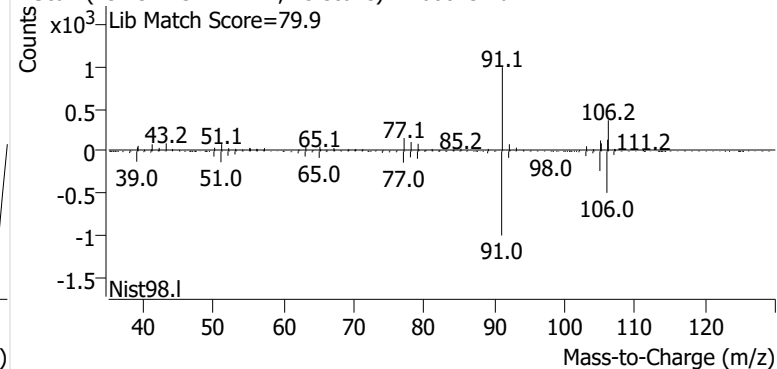
+ Scan (12.966-13.038 min, 10 scans) M2600737.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600737.d

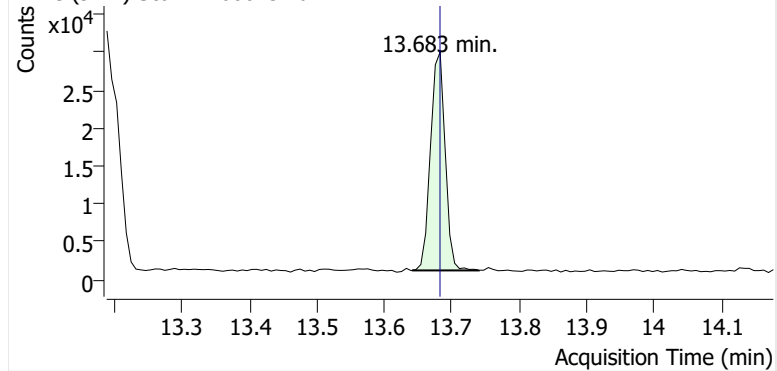


+ Scan (13.134-13.244 min, 15 scans) M2600737.d

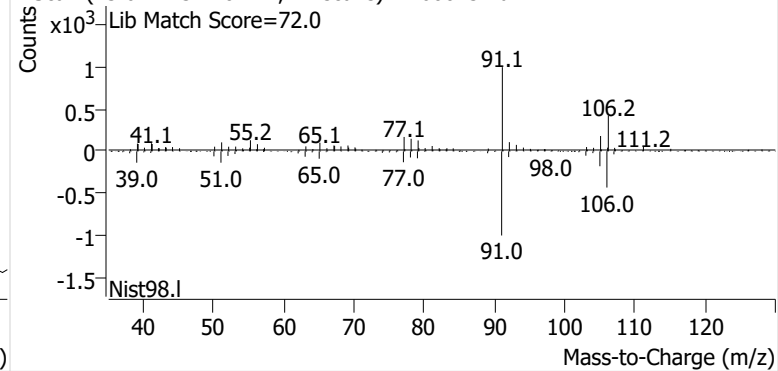


**o-Xylene**

+ EIC (91.1) Scan M2600737.d

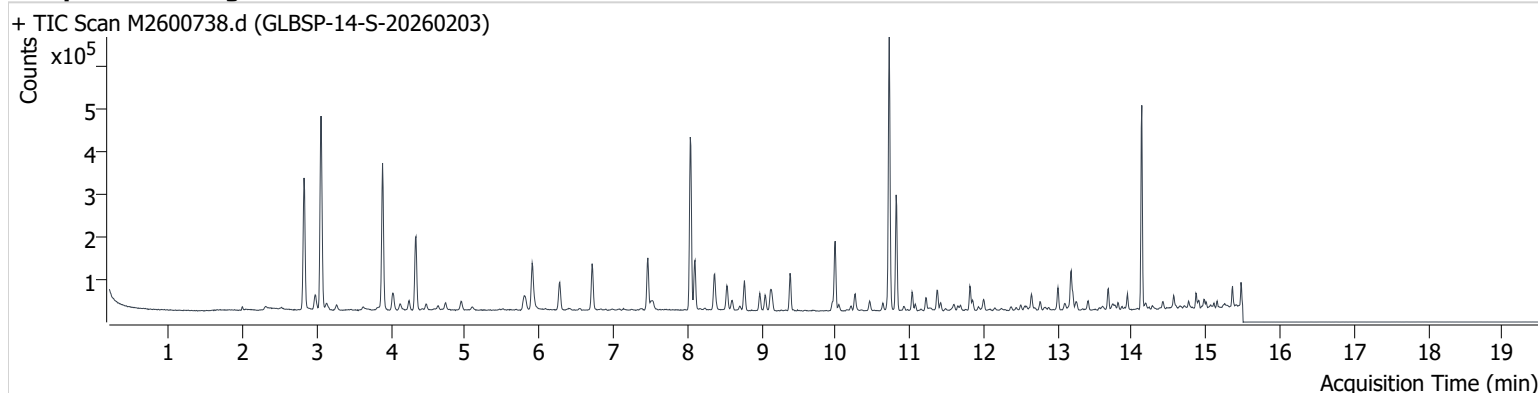


+ Scan (13.641-13.740 min, 14 scans) M2600737.d



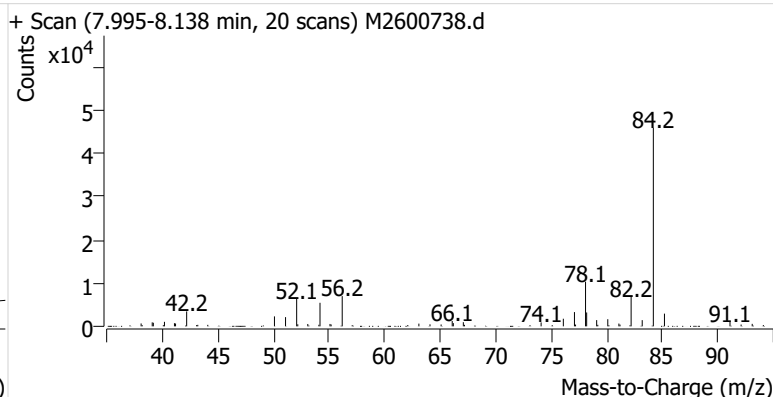
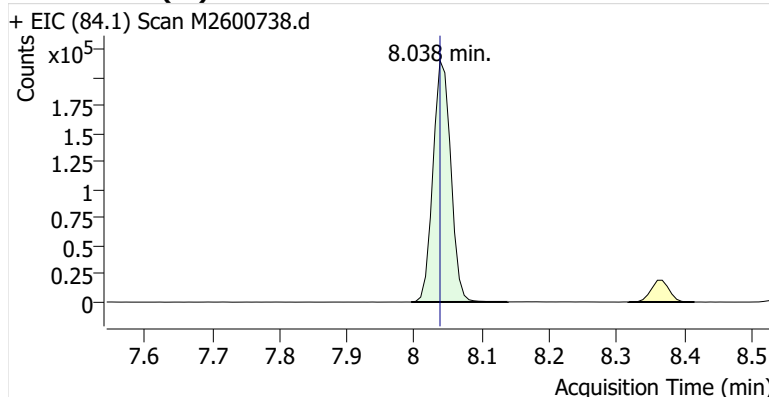
Name GLBSP-14-S-20260203  
Comment C55325  
Data File M2600738.d  
Acq. Date-Time 2/20/2026 3:15:09 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

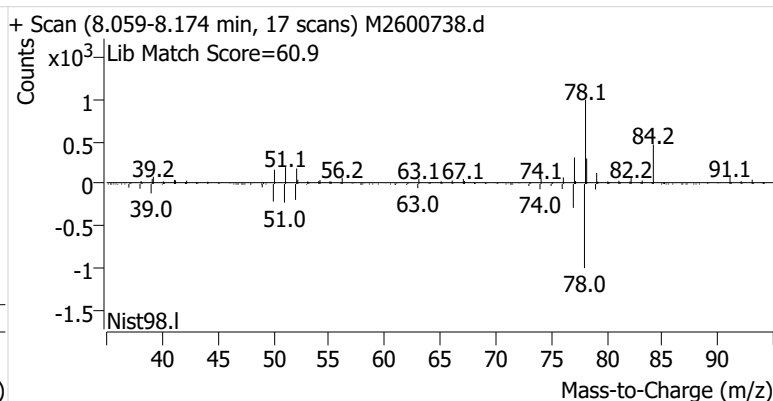
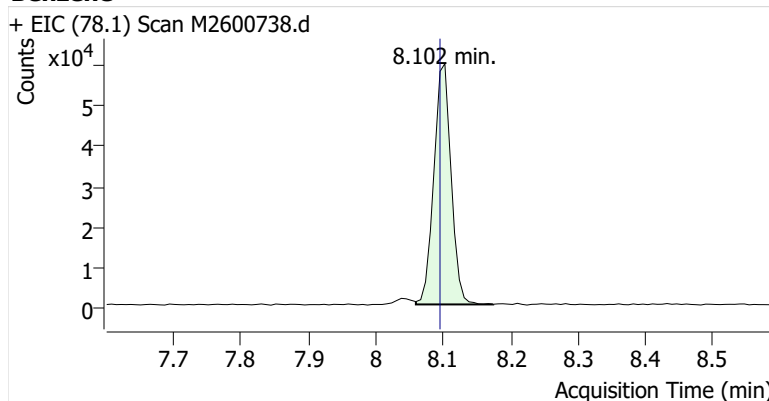


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 394,642 |           |
| Benzene         | Benzene-d6 (IS) | 8.102  | 8.095   | 105,264 |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 411,986 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 184,234 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 32,250  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 67,382  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 26,030  |           |

## Benzene-d6 (IS)

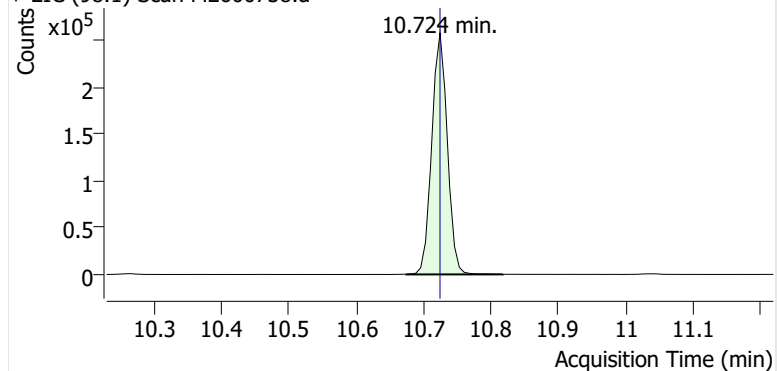


## Benzene

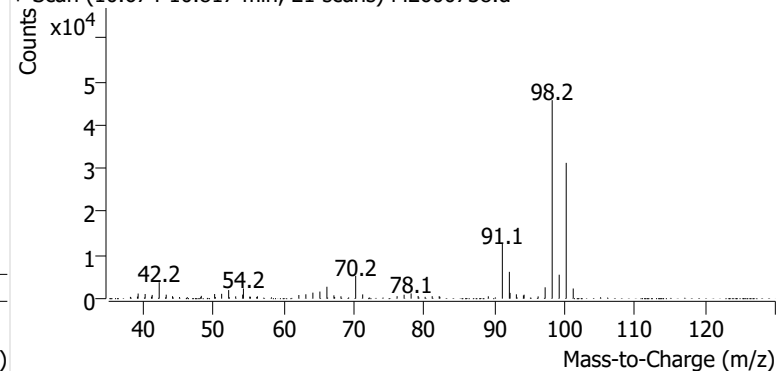


**Toluene-d8 (IS)**

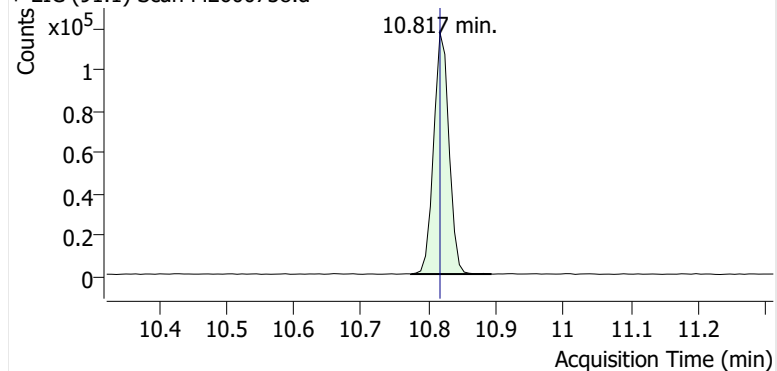
+ EIC (98.1) Scan M2600738.d



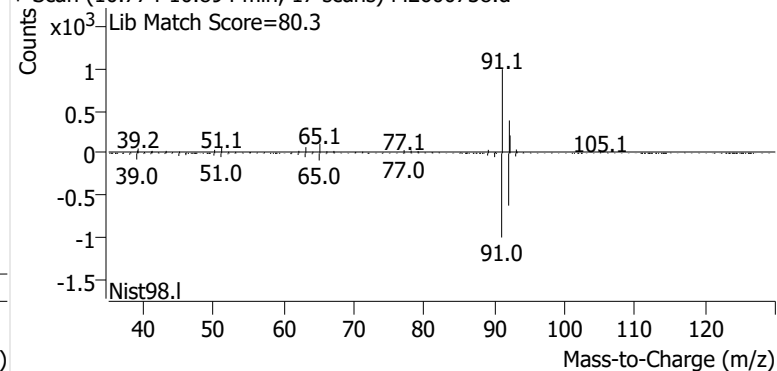
+ Scan (10.674-10.817 min, 21 scans) M2600738.d

**Toluene**

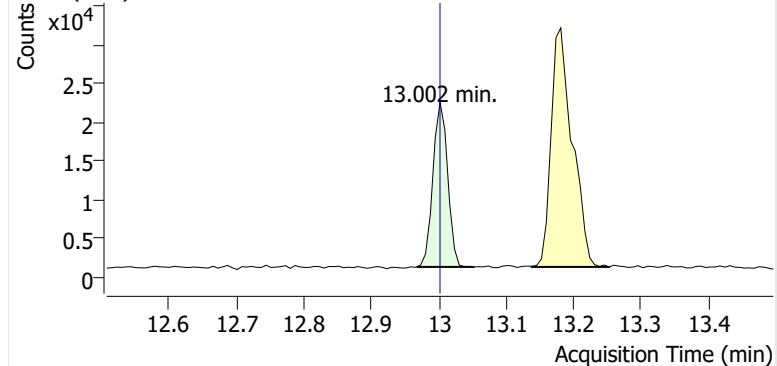
+ EIC (91.1) Scan M2600738.d



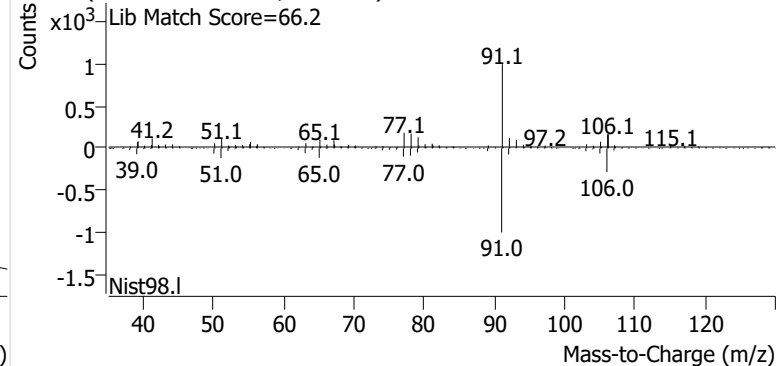
+ Scan (10.774-10.894 min, 17 scans) M2600738.d

**Ethylbenzene**

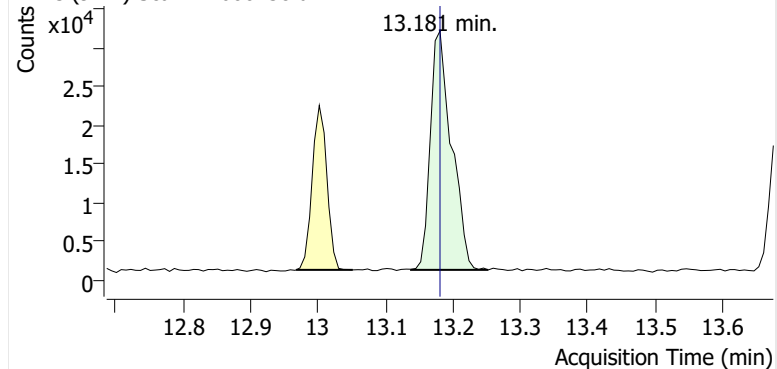
+ EIC (91.1) Scan M2600738.d



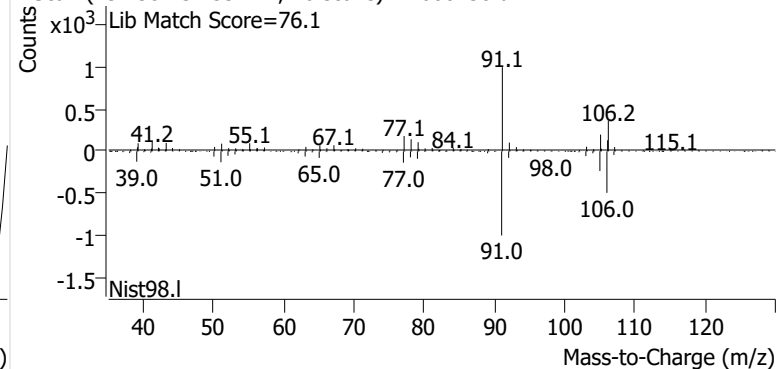
+ Scan (12.967-13.052 min, 12 scans) M2600738.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600738.d



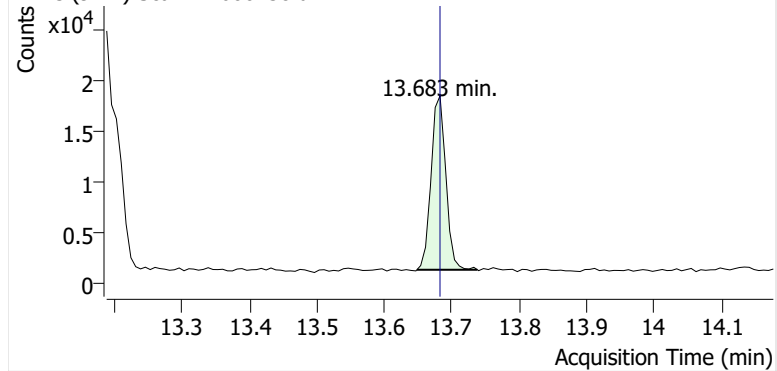
+ Scan (13.138-13.253 min, 16 scans) M2600738.d



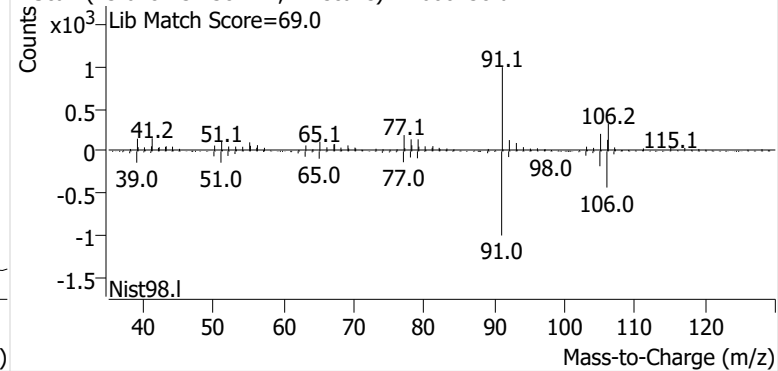


**o-Xylene**

+ EIC (91.1) Scan M2600738.d

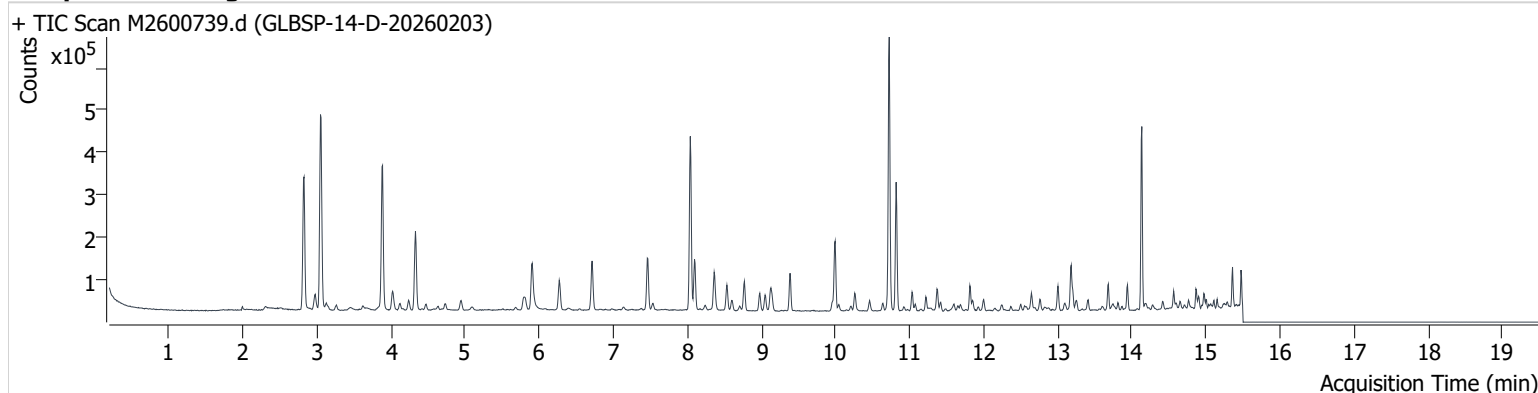


+ Scan (13.648-13.738 min, 12 scans) M2600738.d



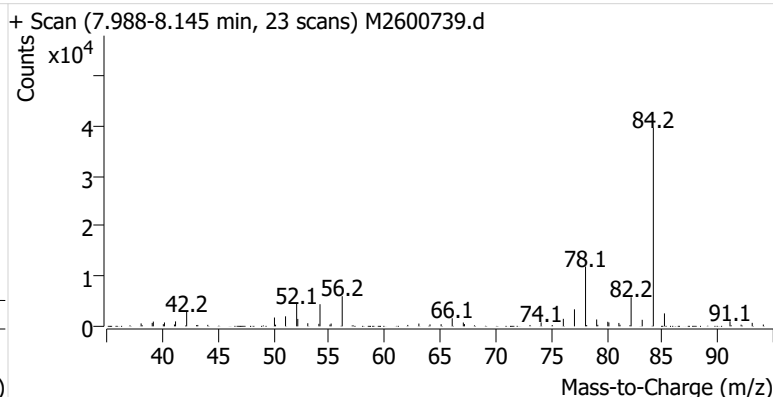
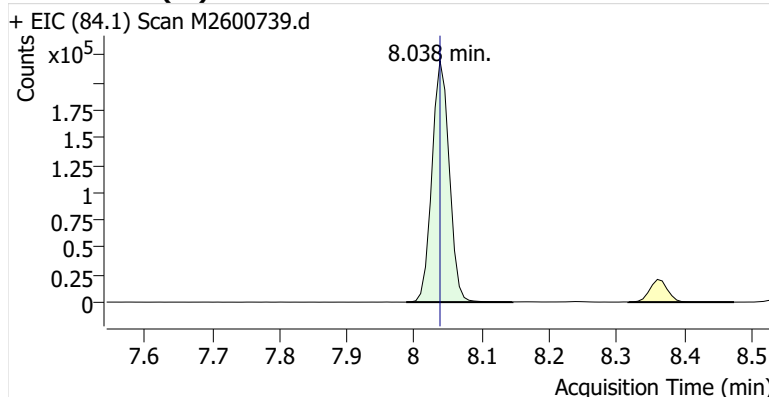
Name GLBSP-14-D-20260203  
Comment C55730  
Data File M2600739.d  
Acq. Date-Time 2/20/2026 3:40:36 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

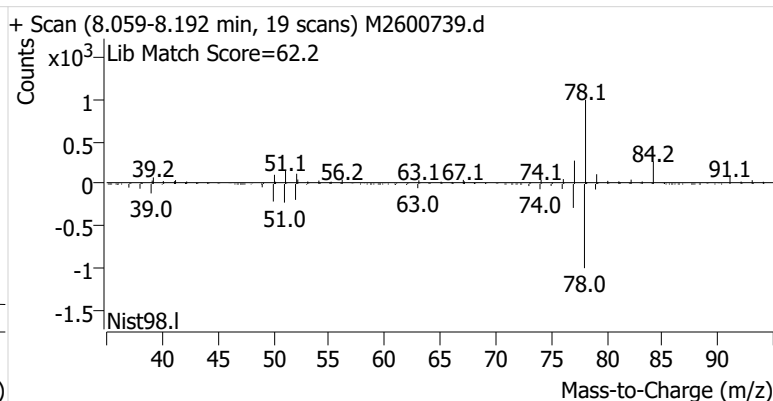
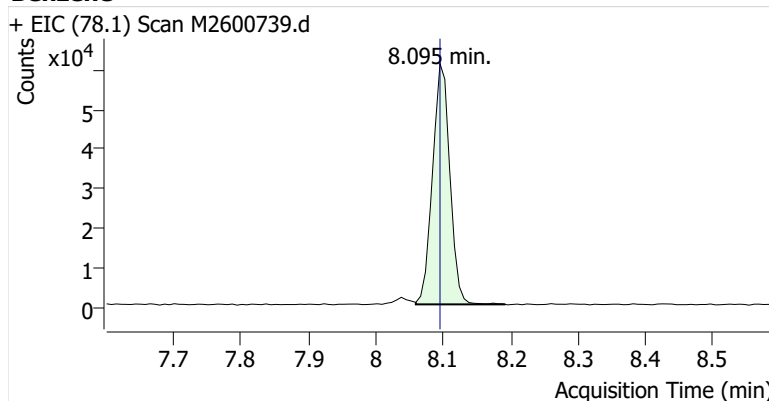


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 392,141 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 108,322 |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 414,313 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 201,709 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 36,476  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 80,668  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 32,615  |           |

## Benzene-d6 (IS)

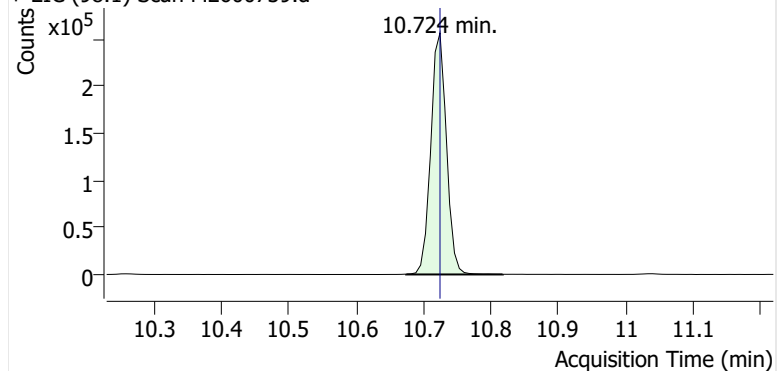


## Benzene

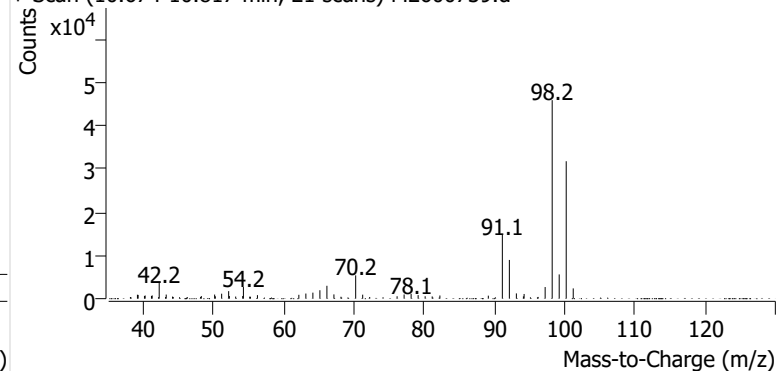


**Toluene-d8 (IS)**

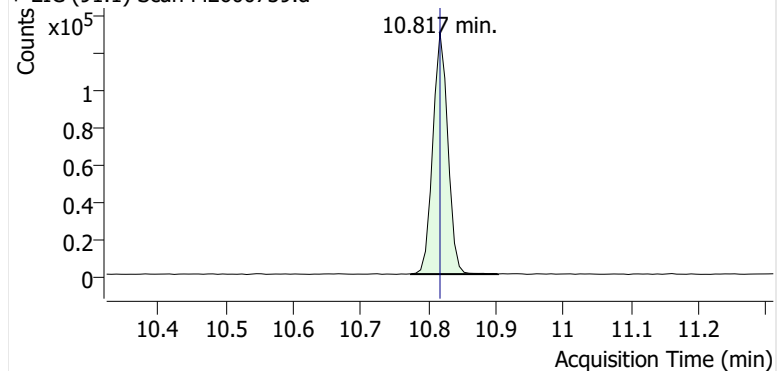
+ EIC (98.1) Scan M2600739.d



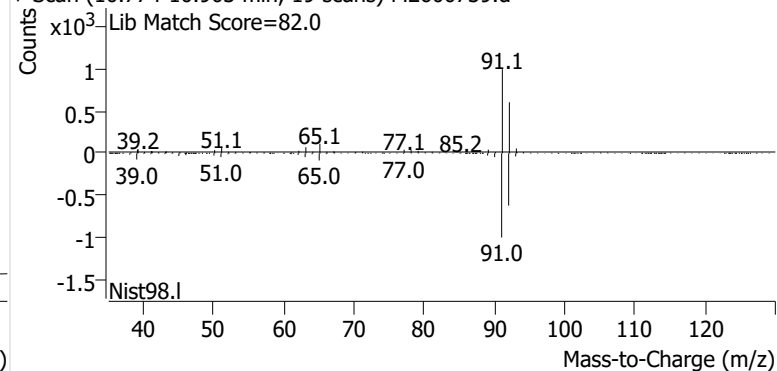
+ Scan (10.674-10.817 min, 21 scans) M2600739.d

**Toluene**

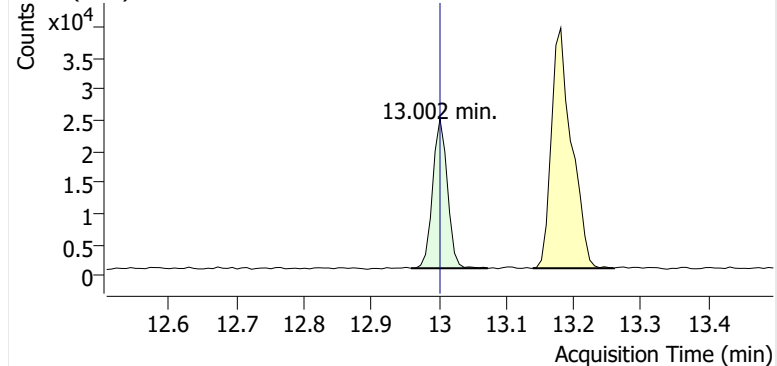
+ EIC (91.1) Scan M2600739.d



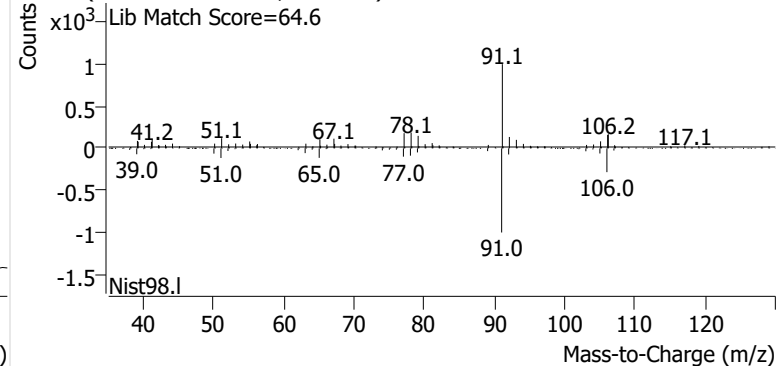
+ Scan (10.774-10.903 min, 19 scans) M2600739.d

**Ethylbenzene**

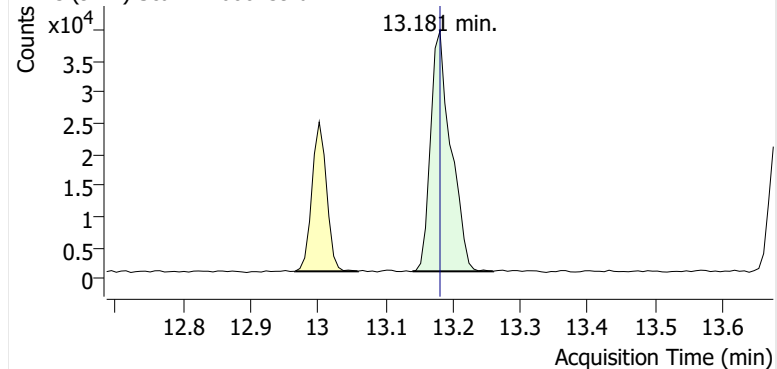
+ EIC (91.1) Scan M2600739.d



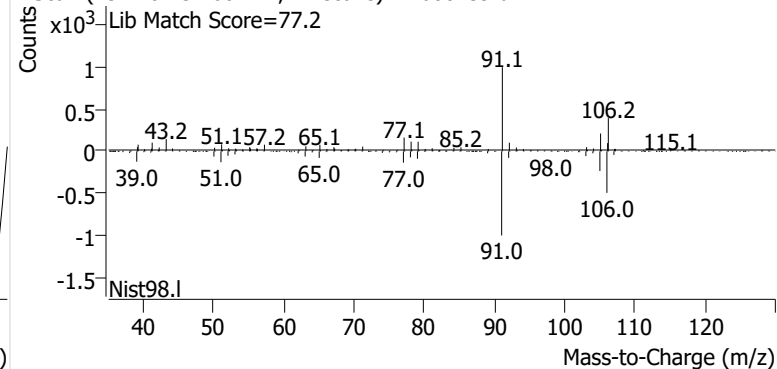
+ Scan (12.959-13.073 min, 16 scans) M2600739.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600739.d

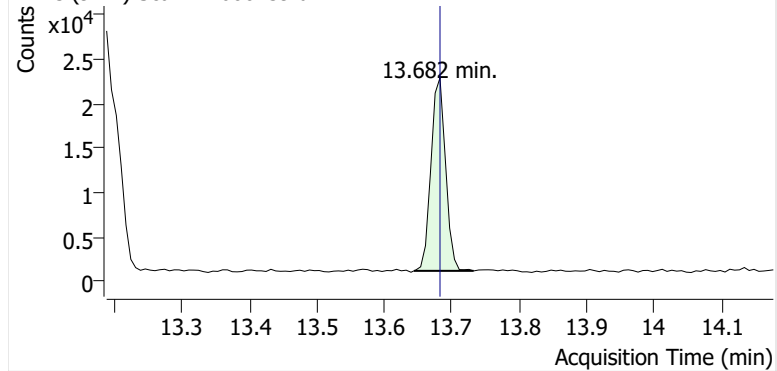


+ Scan (13.140-13.260 min, 17 scans) M2600739.d

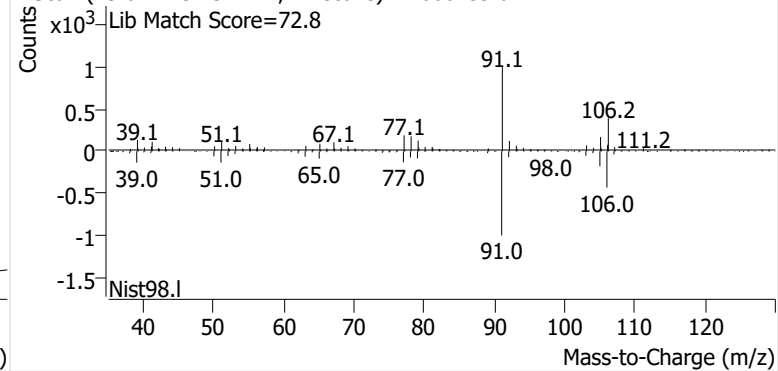


**o-Xylene**

+ EIC (91.1) Scan M2600739.d

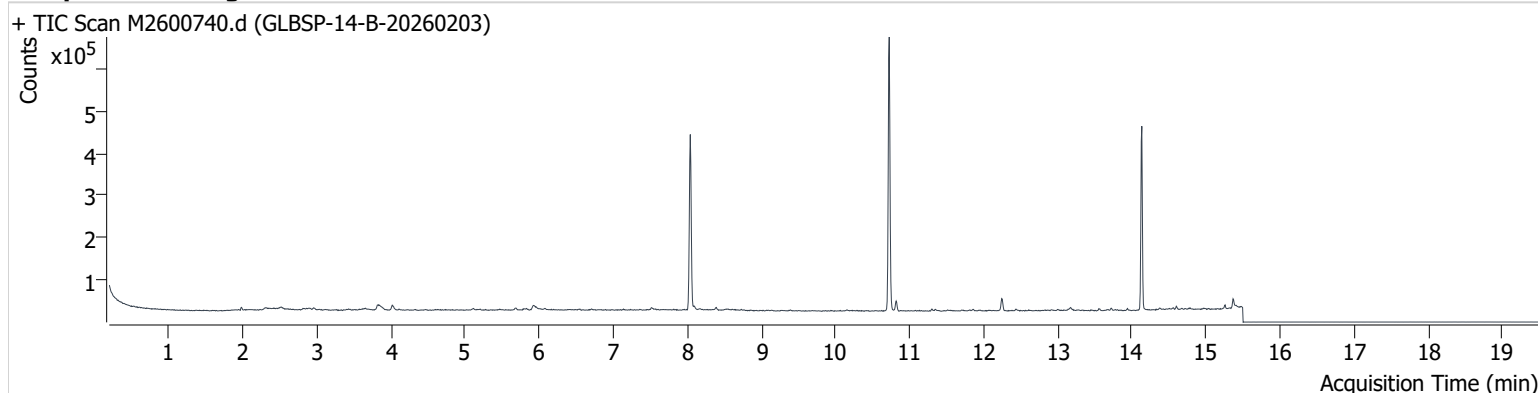


+ Scan (13.644-13.732 min, 12 scans) M2600739.d



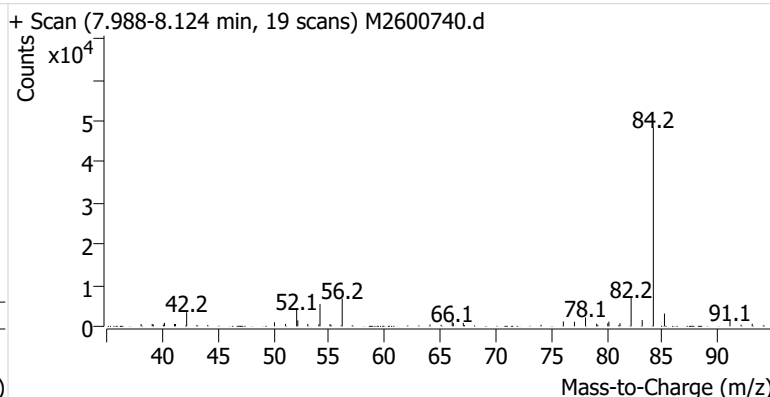
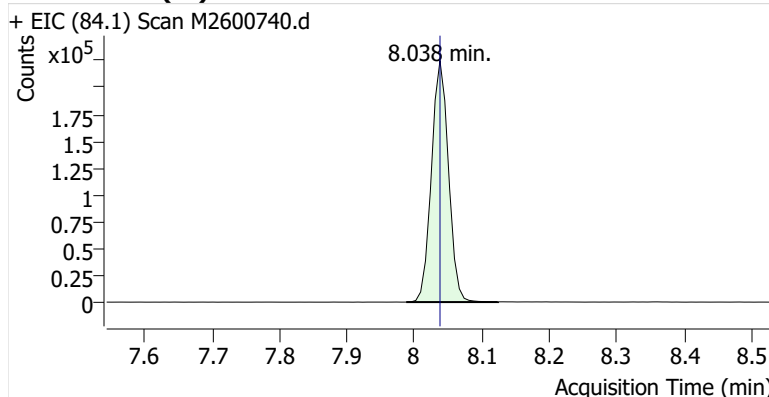
Name GLBSP-14-B-20260203  
Comment C71674  
Data File M2600740.d  
Acq. Date-Time 2/20/2026 4:05:59 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

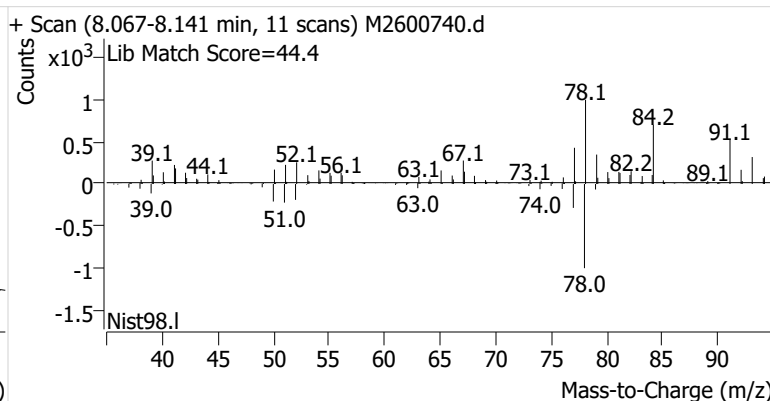
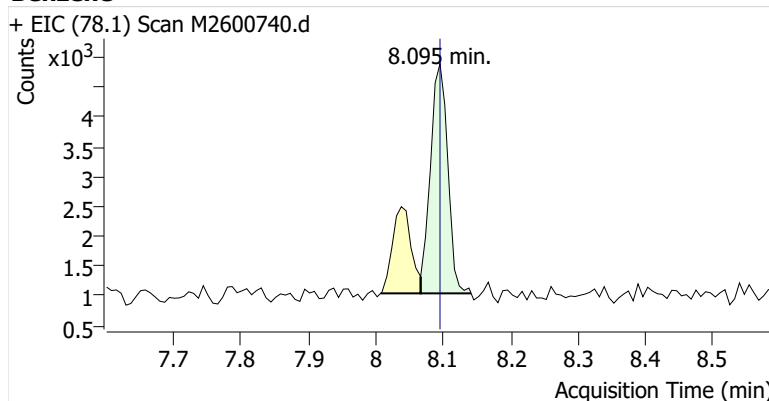


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 395,215 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 6,863   |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 417,598 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 15,797  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 1,198   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 1,291   |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 838     |           |

## Benzene-d6 (IS)

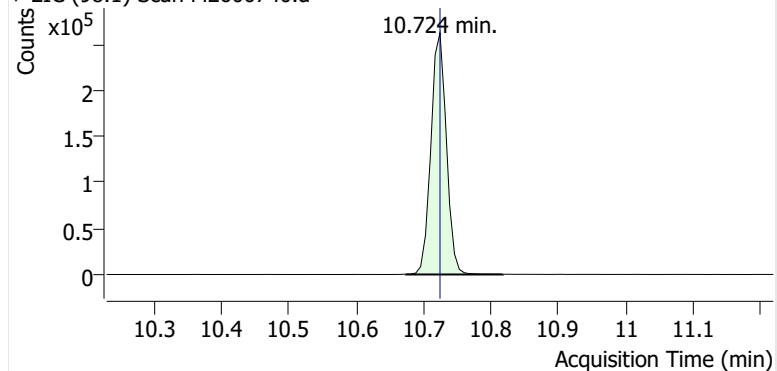


## Benzene

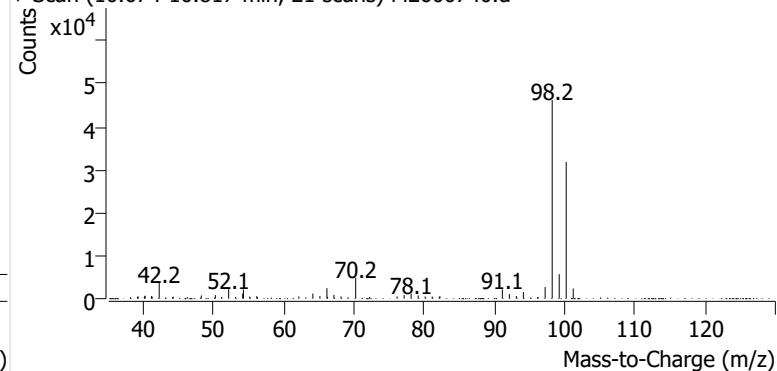


**Toluene-d8 (IS)**

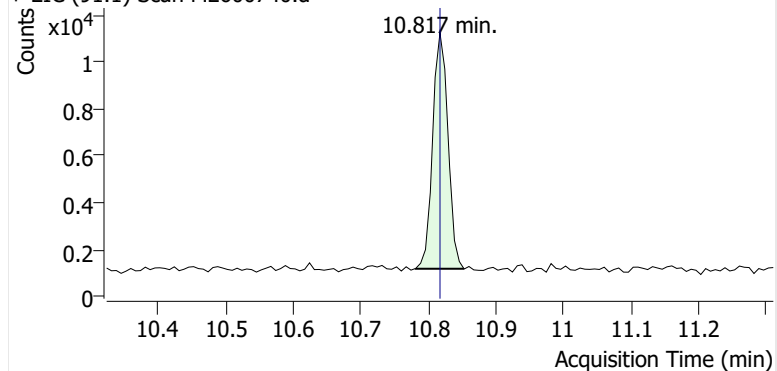
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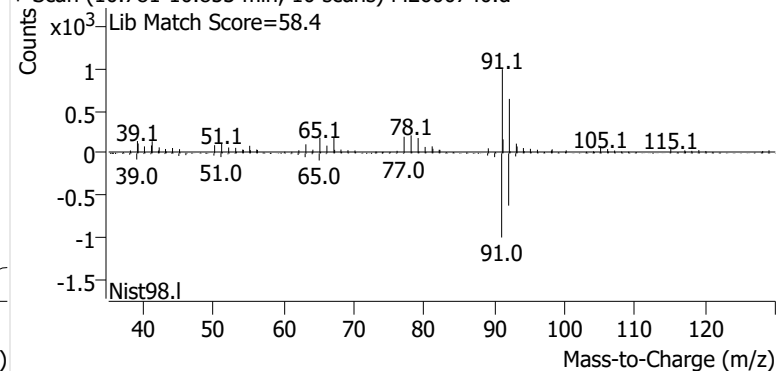
+ Scan (10.674-10.817 min, 21 scans) M2600740.d

**Toluene**

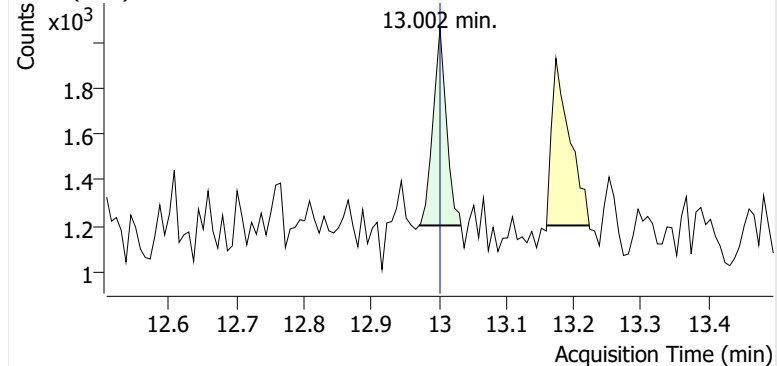
+ EIC (91.1) Scan M2600740.d



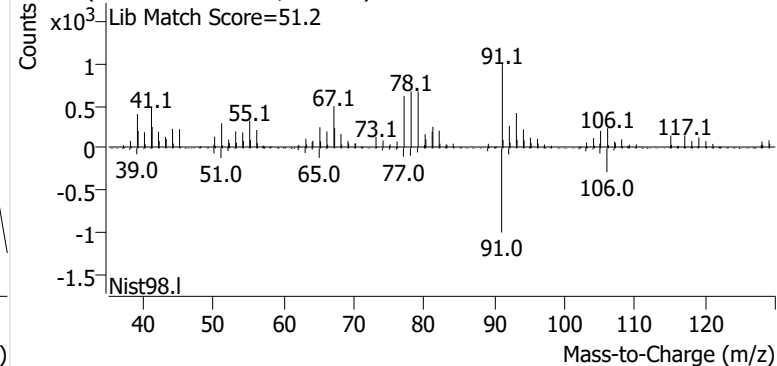
+ Scan (10.781-10.853 min, 10 scans) M2600740.d

**Ethylbenzene**

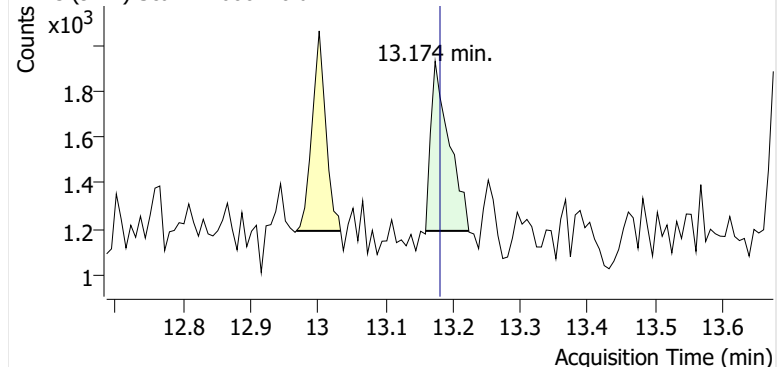
+ EIC (91.1) Scan M2600740.d



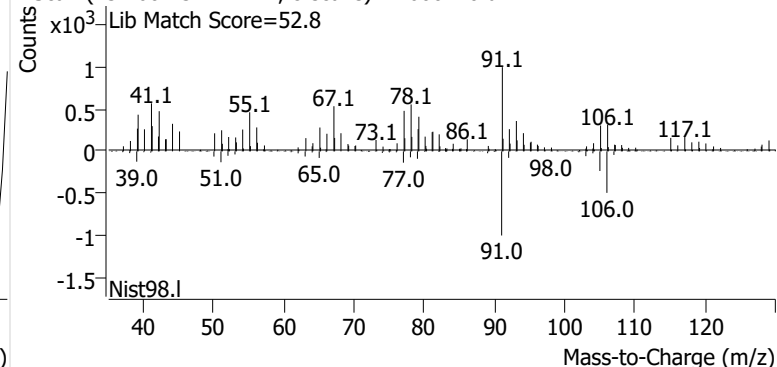
+ Scan (12.971-13.033 min, 9 scans) M2600740.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600740.d

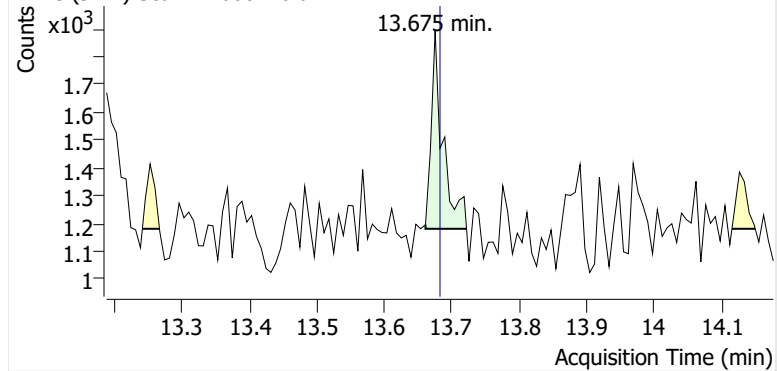


+ Scan (13.160-13.224 min, 8 scans) M2600740.d

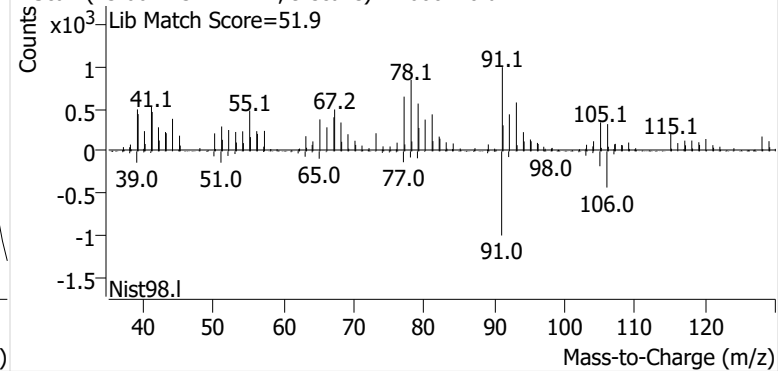


**o-Xylene**

+ EIC (91.1) Scan M2600740.d

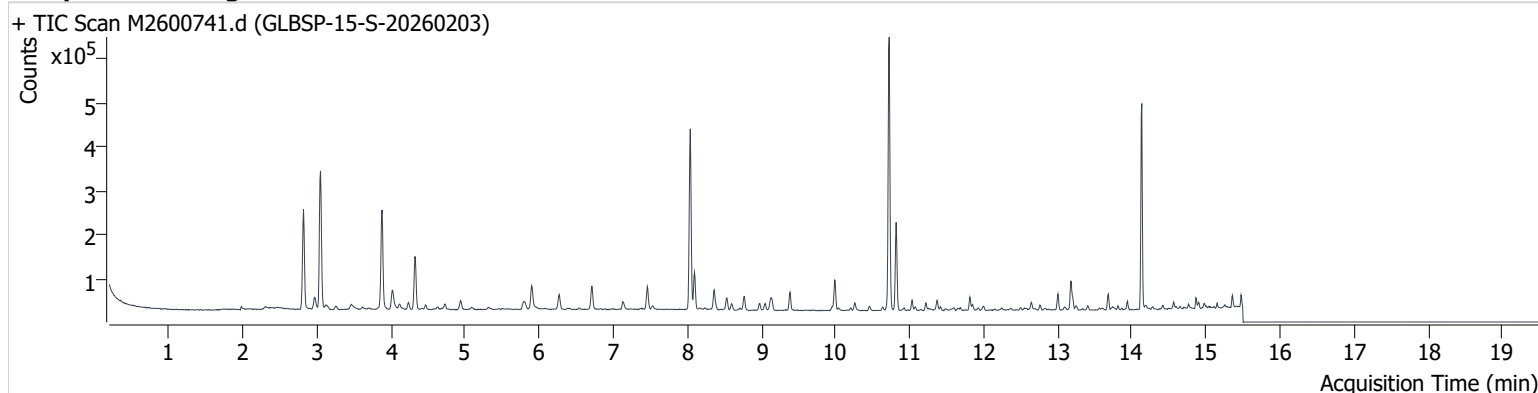


+ Scan (13.661-13.722 min, 9 scans) M2600740.d



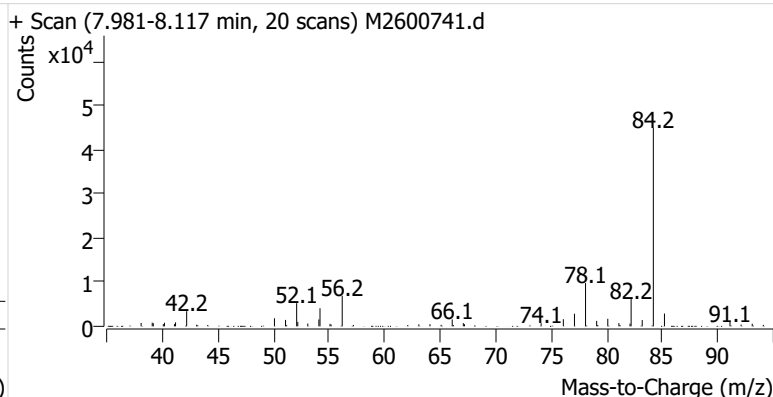
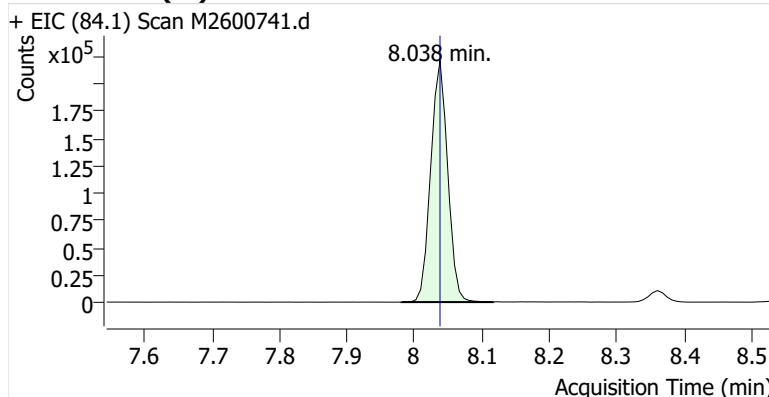
Name GLBSP-15-S-20260203  
Comment B52892  
Data File M2600741.d  
Acq. Date-Time 2/20/2026 4:31:27 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

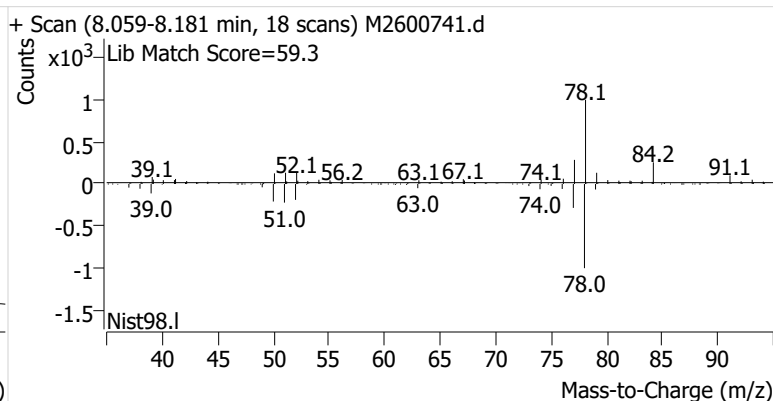
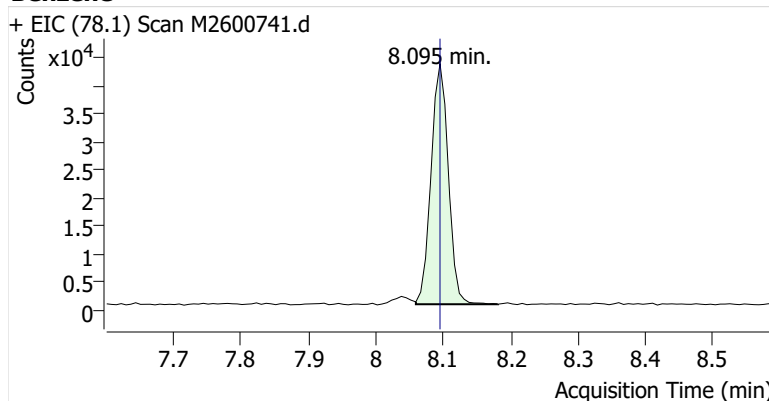


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 387,928 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 76,366  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 405,001 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 133,081 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 22,850  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 49,172  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 19,903  |           |

## Benzene-d6 (IS)



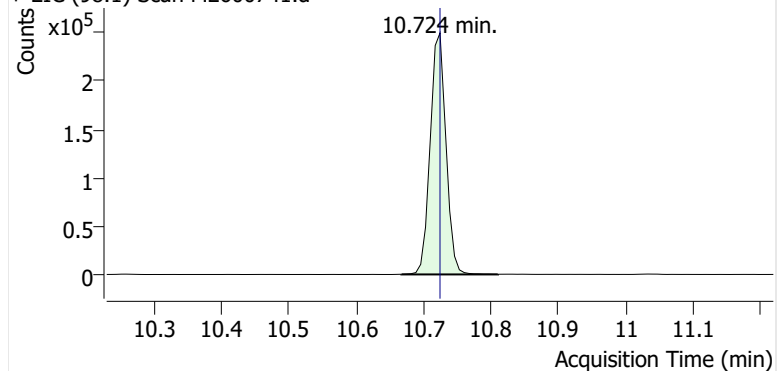
## Benzene



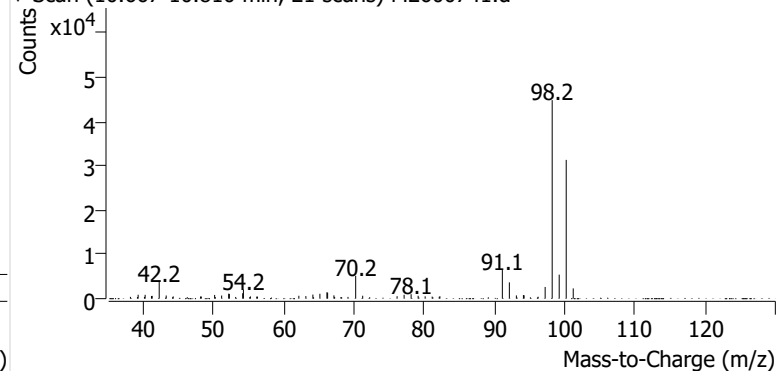


**Toluene-d8 (IS)**

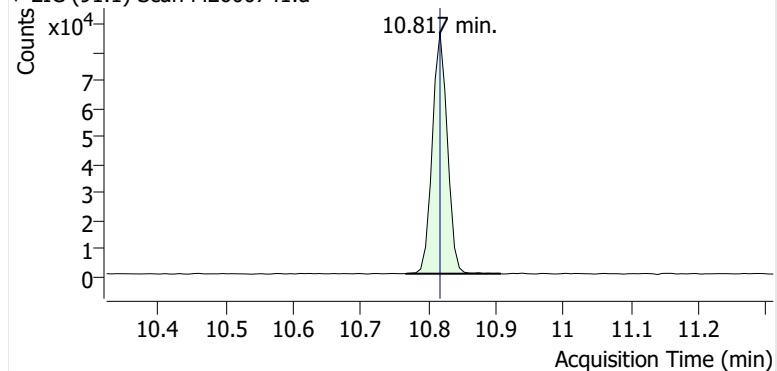
+ EIC (98.1) Scan M2600741.d



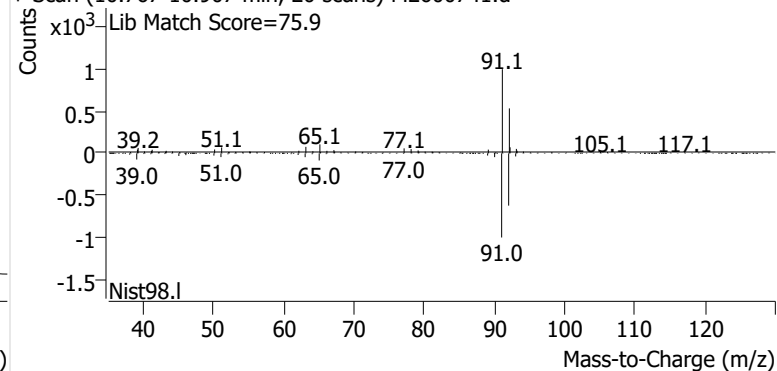
+ Scan (10.667-10.810 min, 21 scans) M2600741.d

**Toluene**

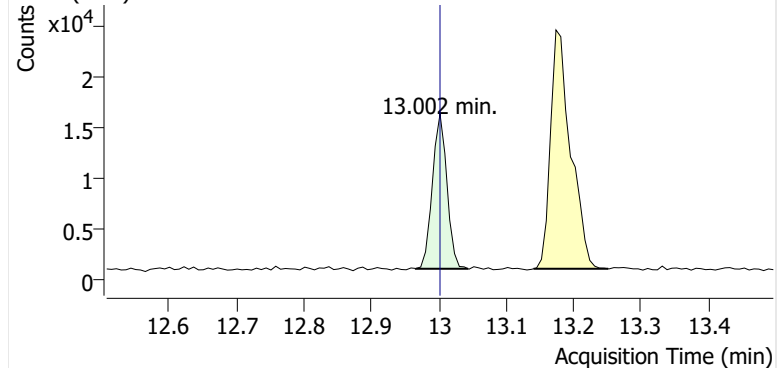
+ EIC (91.1) Scan M2600741.d



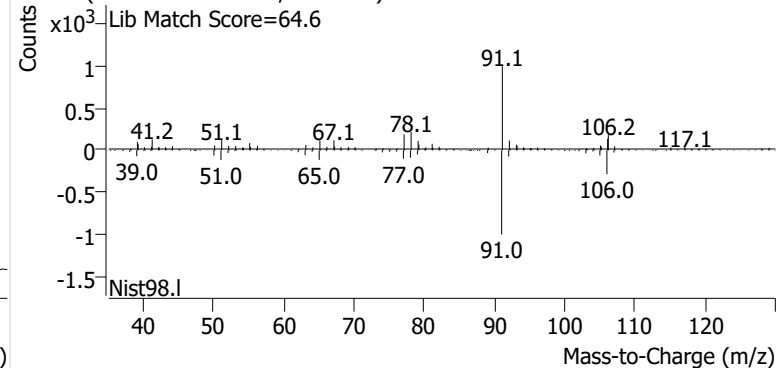
+ Scan (10.767-10.907 min, 20 scans) M2600741.d

**Ethylbenzene**

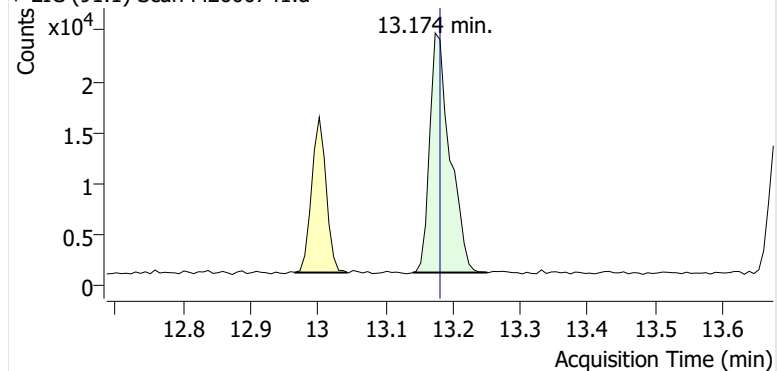
+ EIC (91.1) Scan M2600741.d



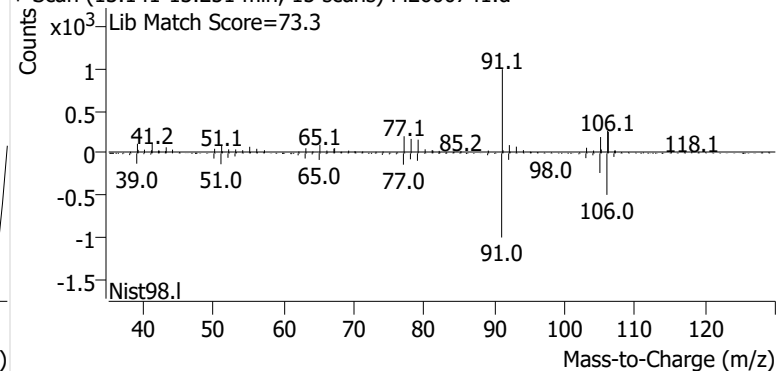
+ Scan (12.966-13.044 min, 11 scans) M2600741.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600741.d

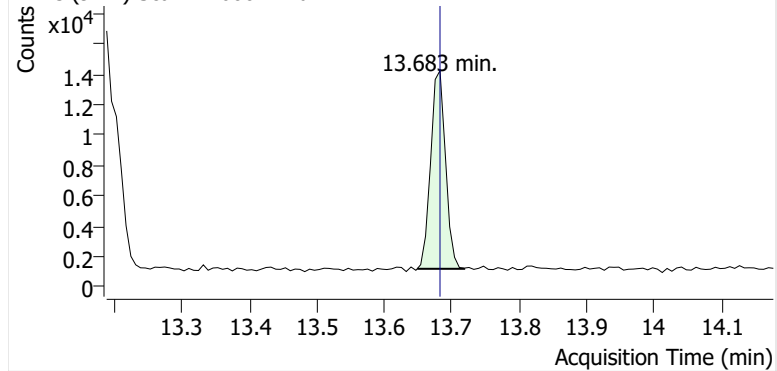


+ Scan (13.141-13.251 min, 15 scans) M2600741.d

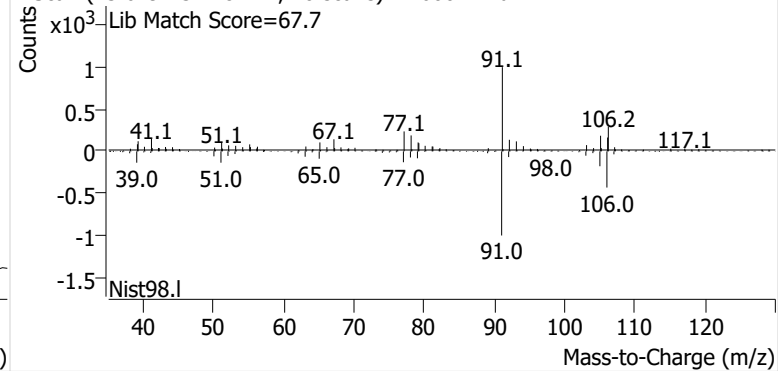


**o-Xylene**

+ EIC (91.1) Scan M2600741.d

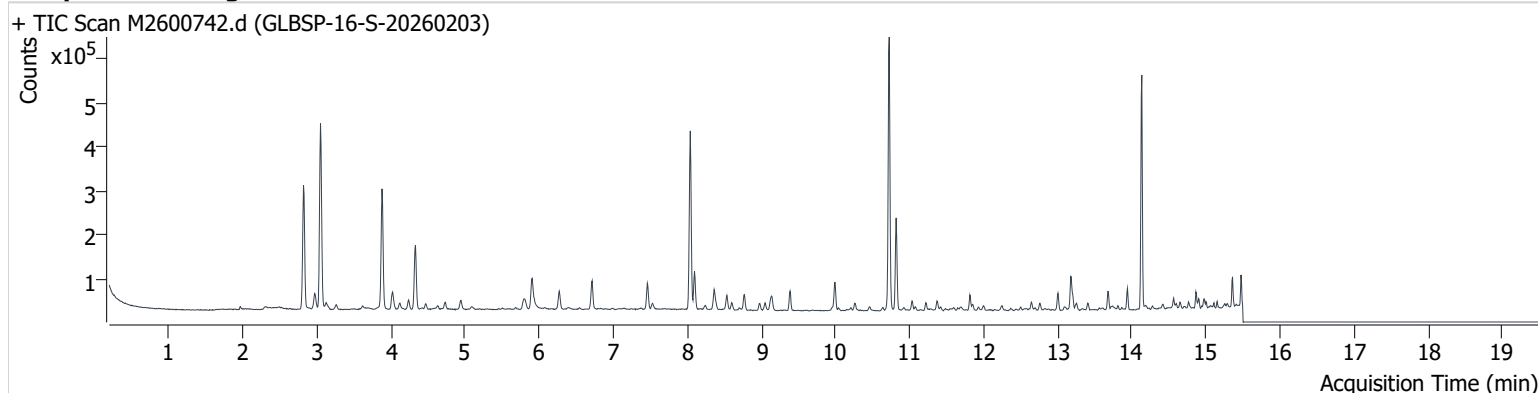


+ Scan (13.649-13.718 min, 10 scans) M2600741.d



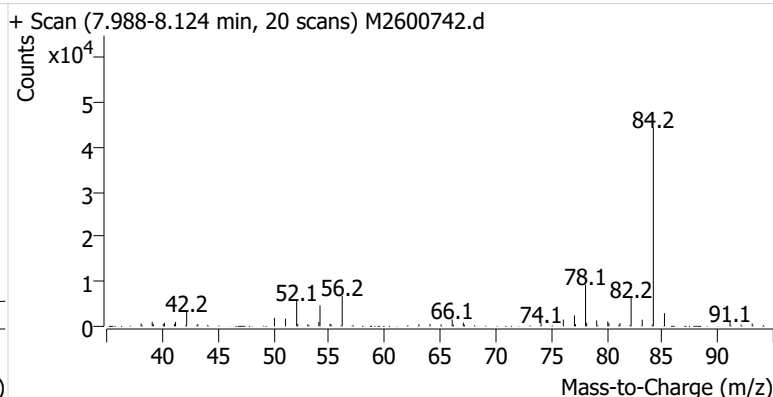
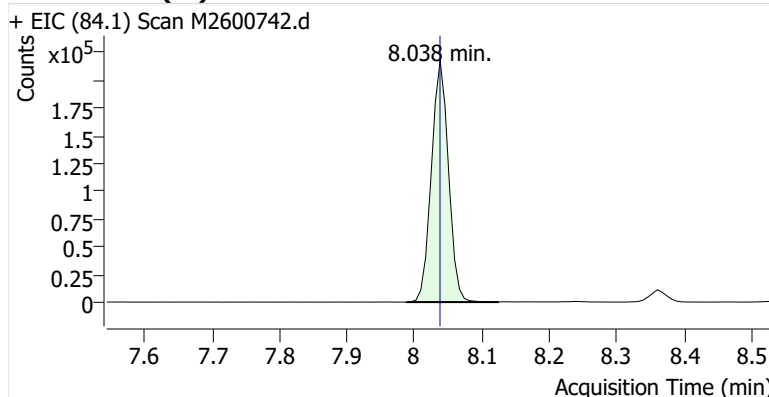
Name GLBSP-16-S-20260203  
Comment C57562  
Data File M2600742.d  
Acq. Date-Time 2/20/2026 4:56:53 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

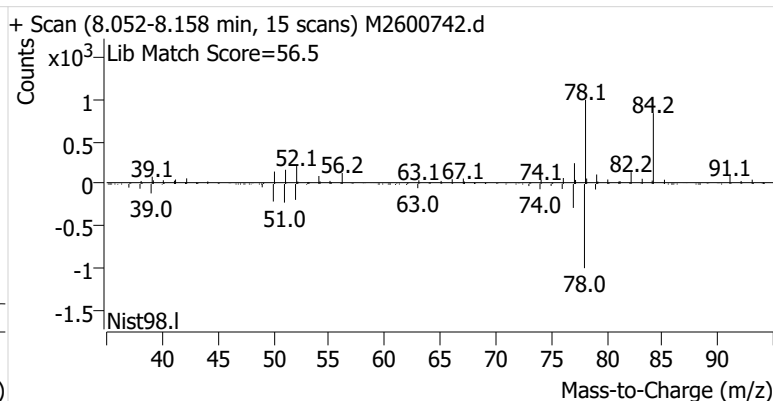
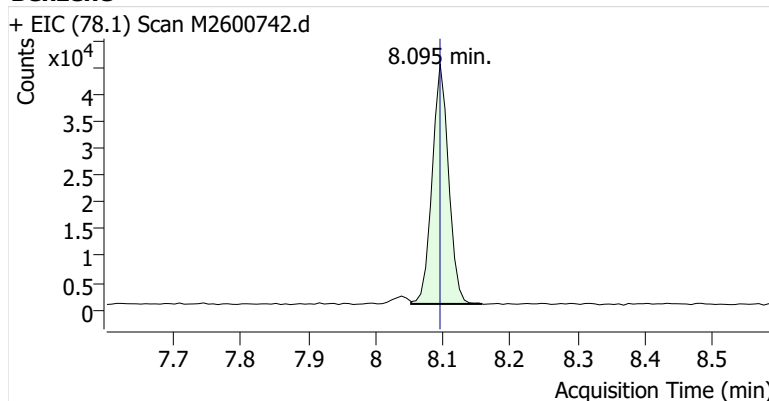


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 383,276 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 75,955  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 403,168 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 137,929 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 24,594  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.181 | 13.181  | 57,884  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.676 | 13.682  | 22,881  |           |

## Benzene-d6 (IS)

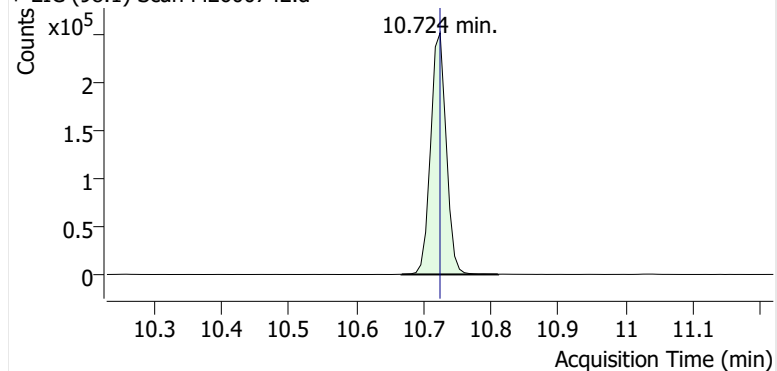


## Benzene

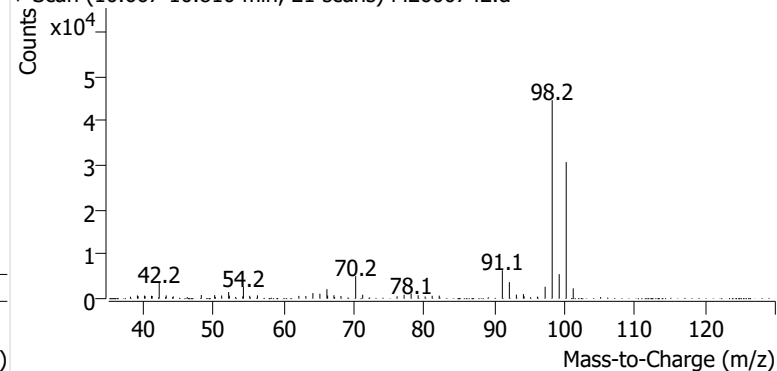


**Toluene-d8 (IS)**

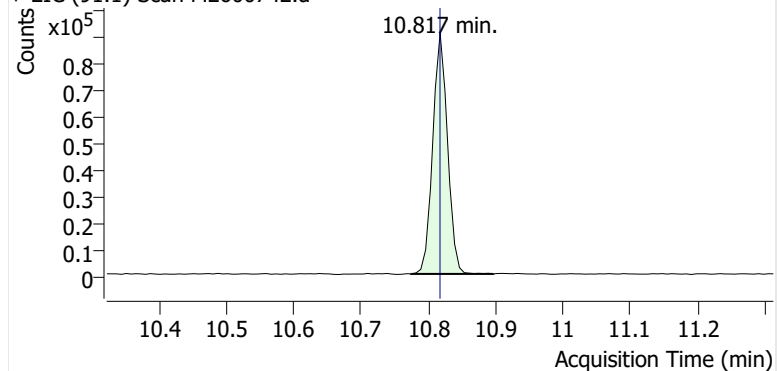
+ EIC (98.1) Scan M2600742.d



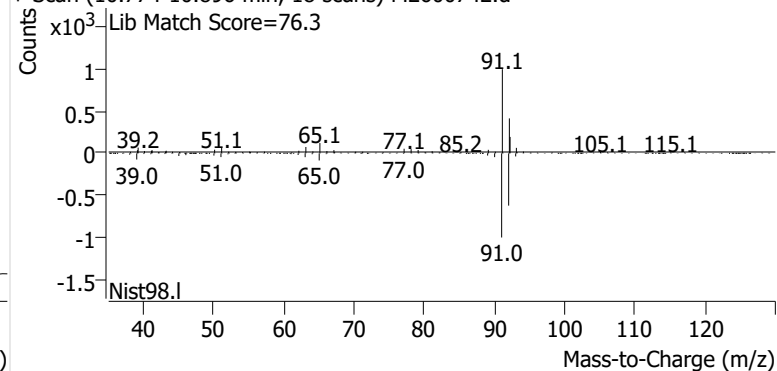
+ Scan (10.667-10.810 min, 21 scans) M2600742.d

**Toluene**

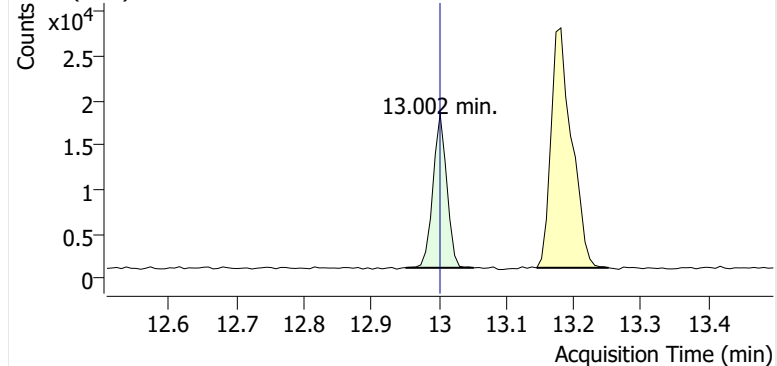
+ EIC (91.1) Scan M2600742.d



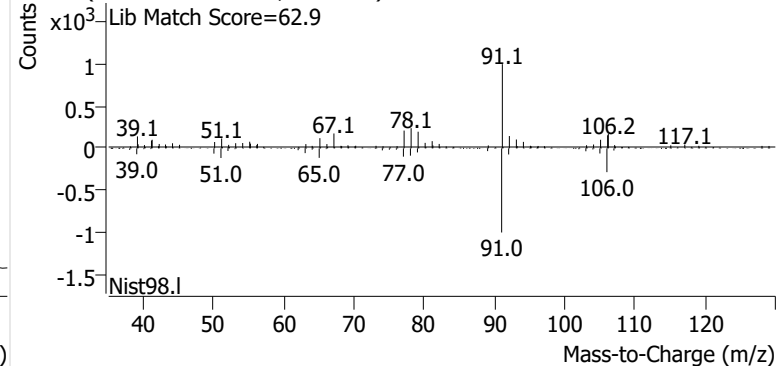
+ Scan (10.774-10.896 min, 18 scans) M2600742.d

**Ethylbenzene**

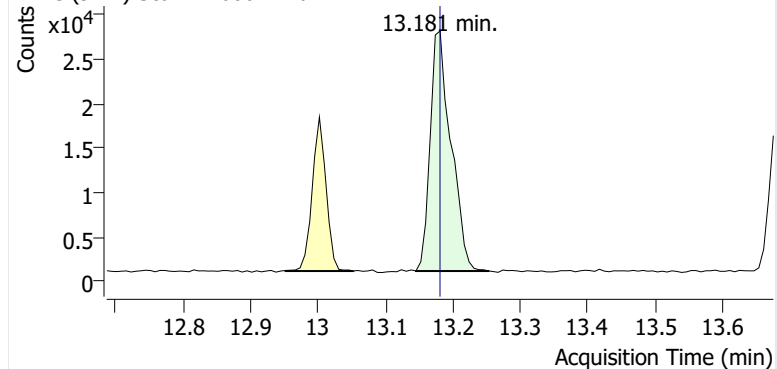
+ EIC (91.1) Scan M2600742.d



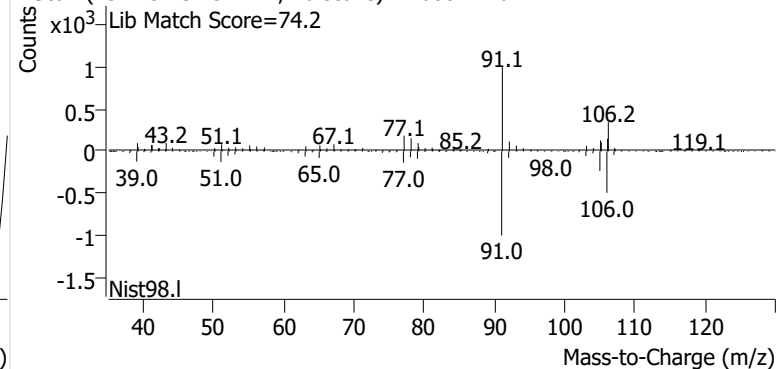
+ Scan (12.952-13.052 min, 14 scans) M2600742.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600742.d

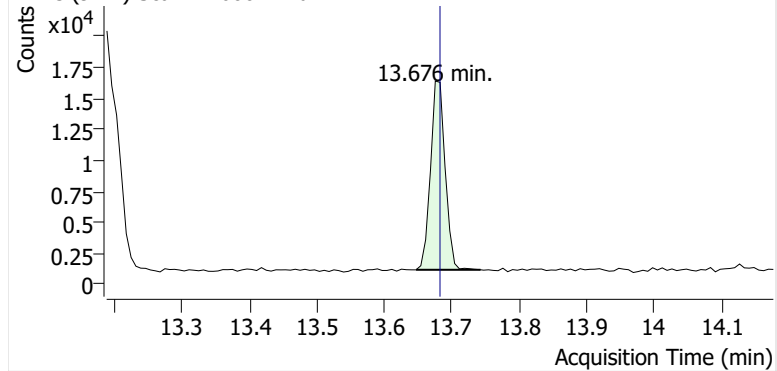


+ Scan (13.145-13.254 min, 16 scans) M2600742.d

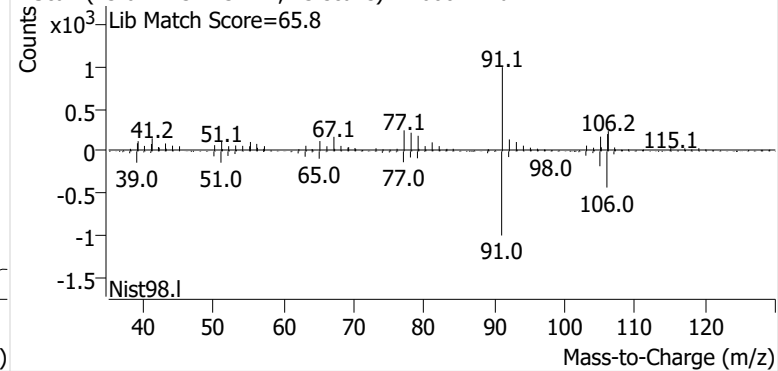


**o-Xylene**

+ EIC (91.1) Scan M2600742.d

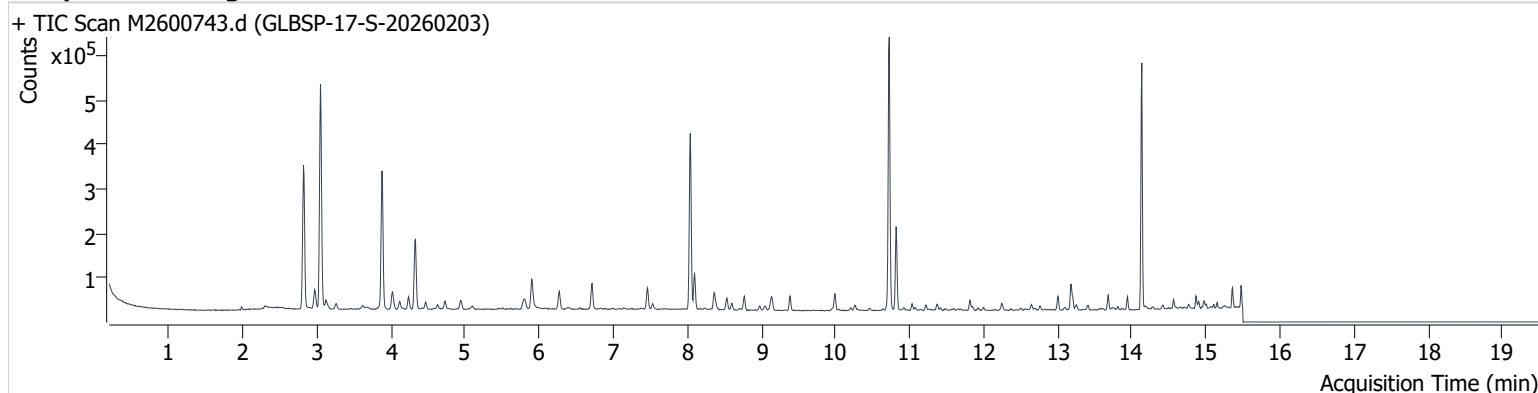


+ Scan (13.647-13.743 min, 13 scans) M2600742.d



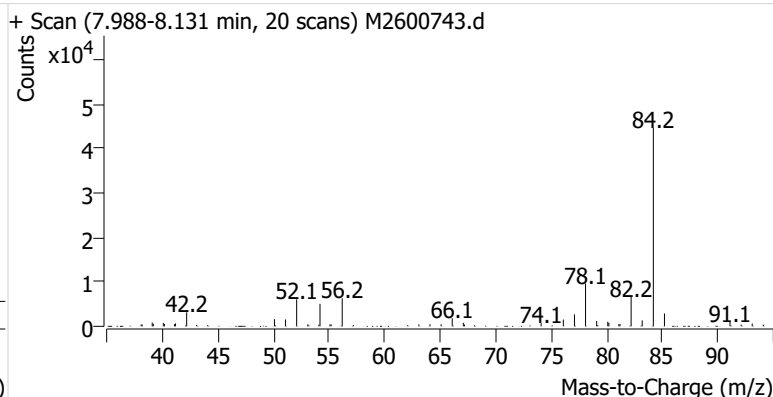
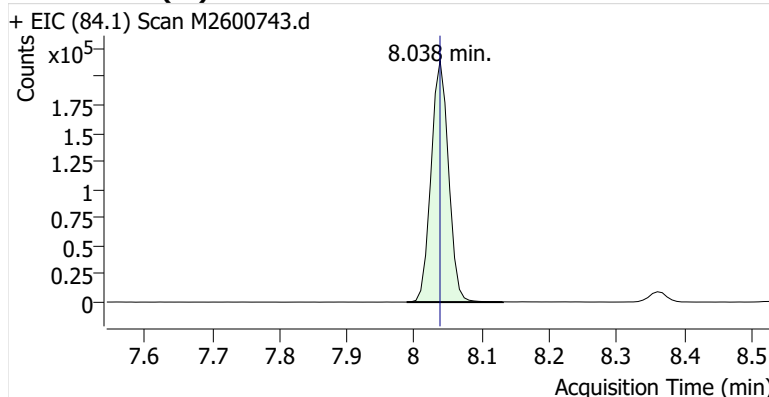
Name GLBSP-17-S-20260203  
Comment C55546  
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Acq. Date-Time 2/20/2026 5:22:26 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

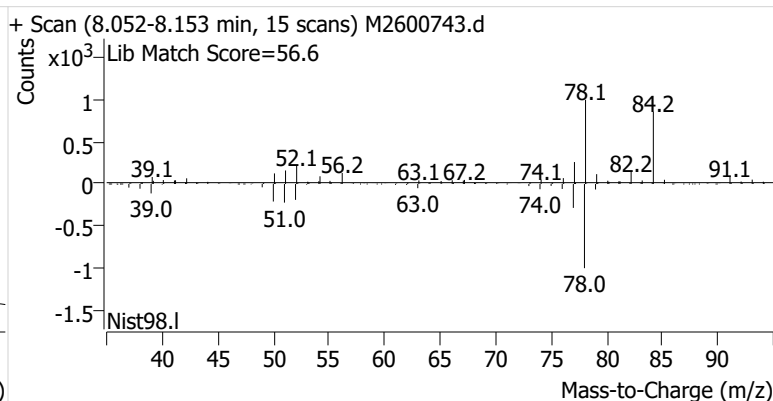
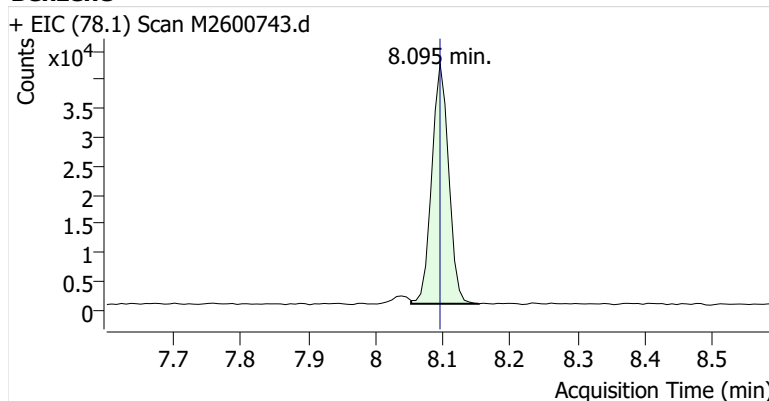


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 384,850 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 72,624  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 400,485 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 123,985 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 19,706  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 45,008  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 17,744  |           |

## Benzene-d6 (IS)

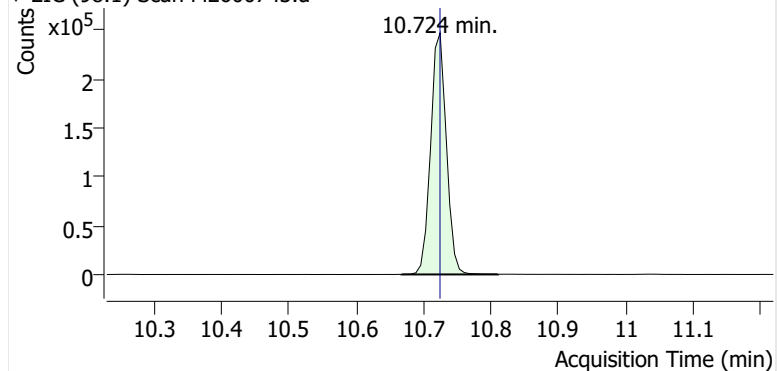


## Benzene

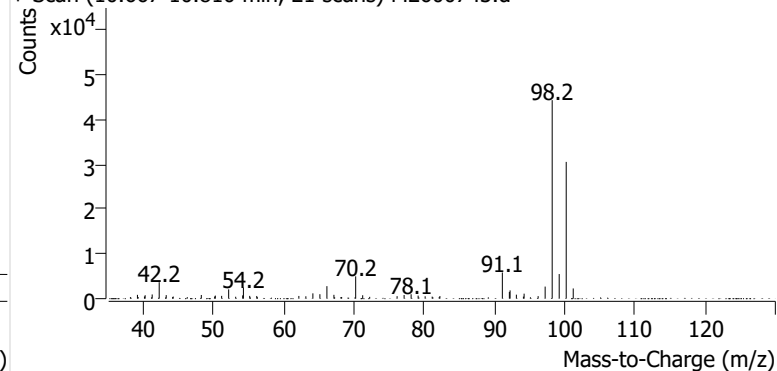


**Toluene-d8 (IS)**

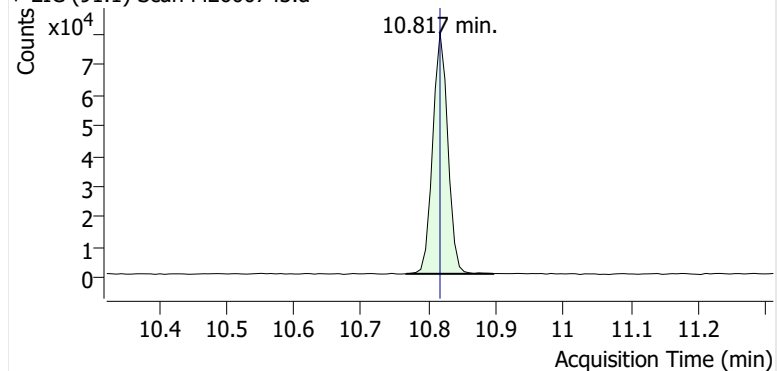
+ EIC (98.1) Scan M2600743.d



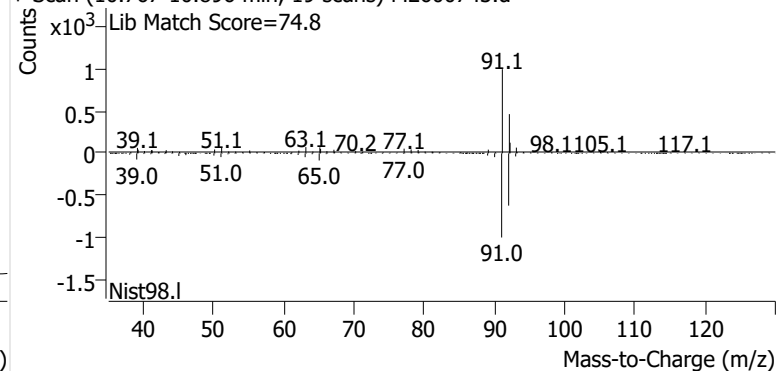
+ Scan (10.667-10.810 min, 21 scans) M2600743.d

**Toluene**

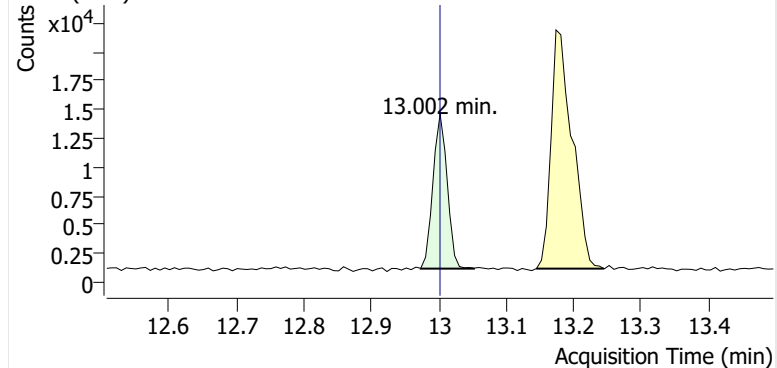
+ EIC (91.1) Scan M2600743.d



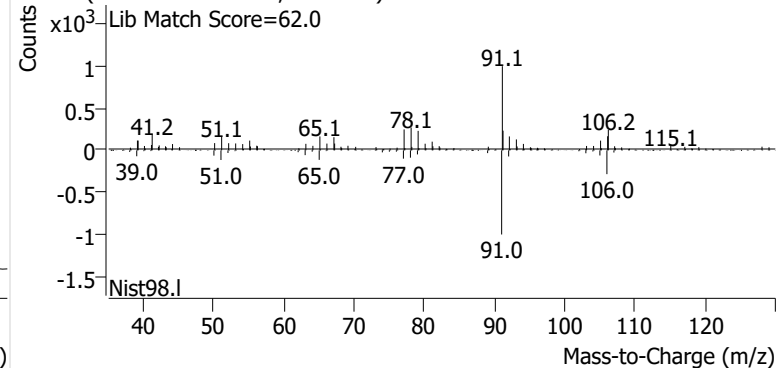
+ Scan (10.767-10.896 min, 19 scans) M2600743.d

**Ethylbenzene**

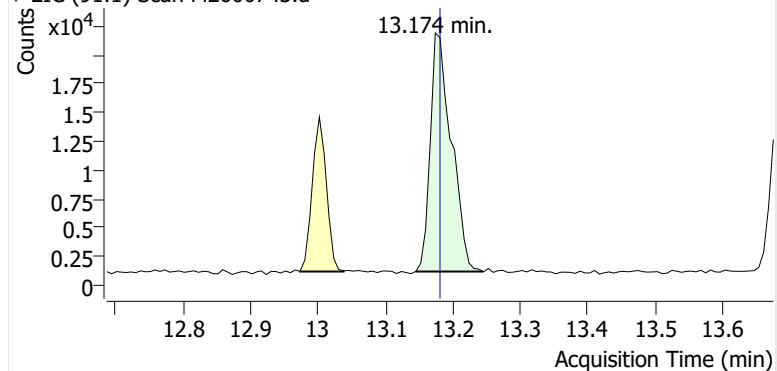
+ EIC (91.1) Scan M2600743.d



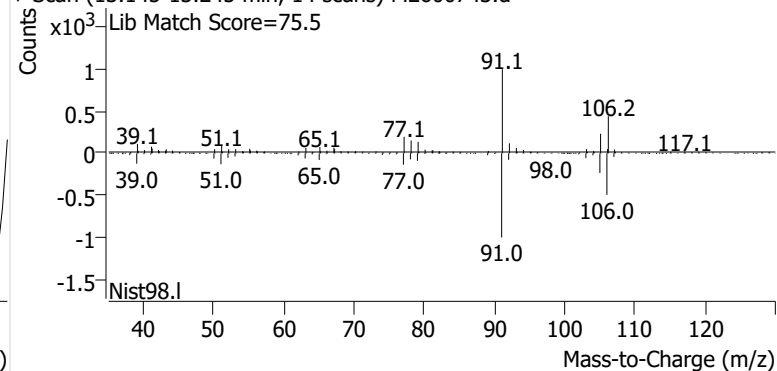
+ Scan (12.973-13.052 min, 12 scans) M2600743.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600743.d

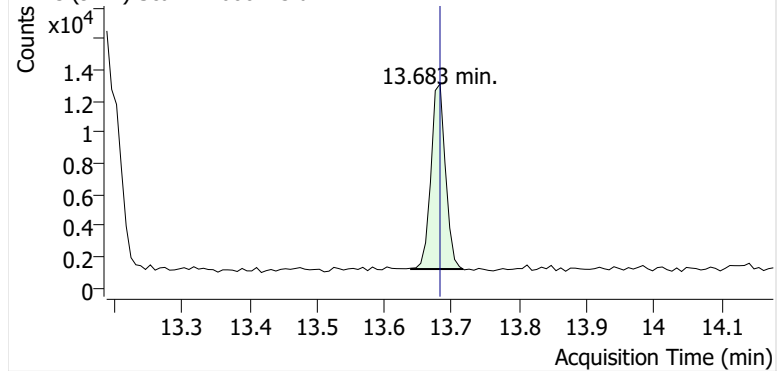


+ Scan (13.145-13.245 min, 14 scans) M2600743.d

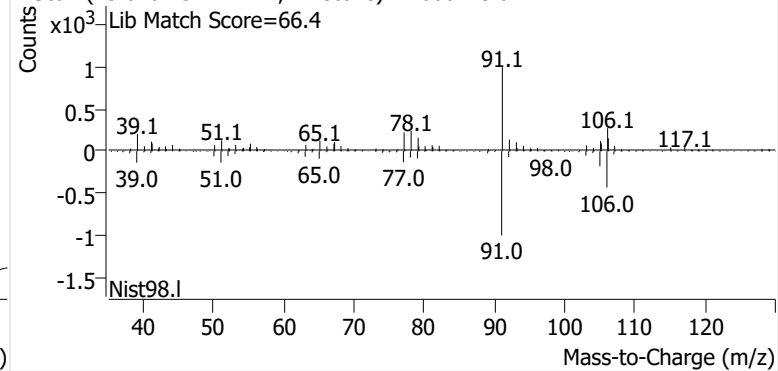


**o-Xylene**

+ EIC (91.1) Scan M2600743.d



+ Scan (13.640-13.717 min, 11 scans) M2600743.d





# Initial Calibration

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB104-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Calibration Curves

| Method               | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|----------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| M012026A_CC185154_R1 | Benzene      | 1     | M2600319.d | 6.00        | 47291   | 56.0          | 381045    | 1.158 | 0.12    |
| M012026A_CC185154_R1 | Benzene      | 2     | M2600320.d | 12.01       | 83887   | 56.0          | 380400    | 1.029 | -0.0015 |
| M012026A_CC185154_R1 | Benzene      | 3     | M2600321.d | 24.01       | 168805  | 56.0          | 376299    | 1.046 | 0.016   |
| M012026A_CC185154_R1 | Benzene      | 4     | M2600322.d | 48.03       | 327386  | 56.0          | 372850    | 1.024 | -0.006  |
| M012026A_CC185154_R1 | Benzene      | 5     | M2600323.d | 120.07      | 782762  | 56.0          | 373607    | 0.977 | -0.051  |
| M012026A_CC185154_R1 | Benzene      | 6     | M2600324.d | 240.14      | 1563679 | 56.0          | 371027    | 0.983 | -0.046  |
| M012026A_CC185154_R1 | Benzene      | 7     | M2600325.d | 720.42      | 4754251 | 56.0          | 371746    | 0.994 | -0.035  |
|                      |              |       |            |             |         | Avg:          | 375282    | 1.030 |         |
|                      |              |       |            |             |         | %RSD:         | 1.1%      | 6.0%  |         |
| M012026A_CC185154_R1 | Toluene      | 1     | M2600319.d | 5.27        | 48504   | 65.7          | 405524    | 1.489 | 0.21    |
| M012026A_CC185154_R1 | Toluene      | 2     | M2600320.d | 10.55       | 82026   | 65.7          | 395866    | 1.290 | 0.046   |
| M012026A_CC185154_R1 | Toluene      | 3     | M2600321.d | 21.09       | 168126  | 65.7          | 395224    | 1.324 | 0.073   |
| M012026A_CC185154_R1 | Toluene      | 4     | M2600322.d | 42.18       | 327584  | 65.7          | 398897    | 1.278 | 0.036   |
| M012026A_CC185154_R1 | Toluene      | 5     | M2600323.d | 105.46      | 718794  | 65.7          | 394499    | 1.134 | -0.081  |
| M012026A_CC185154_R1 | Toluene      | 6     | M2600324.d | 210.92      | 1454148 | 65.7          | 394406    | 1.148 | -0.07   |
| M012026A_CC185154_R1 | Toluene      | 7     | M2600325.d | 632.75      | 3721714 | 65.7          | 397058    | 0.973 | -0.21   |
|                      |              |       |            |             |         | Avg:          | 397353    | 1.234 |         |
|                      |              |       |            |             |         | %RSD:         | 1.0%      | 13.4% |         |
| M012026A_CC185154_R1 | Ethylbenzene | 1     | M2600319.d | 5.48        | 52452   | 65.7          | 405524    | 1.550 | 0.092   |
| M012026A_CC185154_R1 | Ethylbenzene | 2     | M2600320.d | 10.96       | 97997   | 65.7          | 395866    | 1.483 | 0.045   |
| M012026A_CC185154_R1 | Ethylbenzene | 3     | M2600321.d | 21.92       | 212293  | 65.7          | 395224    | 1.609 | 0.13    |
| M012026A_CC185154_R1 | Ethylbenzene | 4     | M2600322.d | 43.84       | 421948  | 65.7          | 398897    | 1.584 | 0.12    |
| M012026A_CC185154_R1 | Ethylbenzene | 5     | M2600323.d | 109.60      | 868249  | 65.7          | 394499    | 1.318 | -0.071  |
| M012026A_CC185154_R1 | Ethylbenzene | 6     | M2600324.d | 219.21      | 1748598 | 65.7          | 394406    | 1.328 | -0.065  |
| M012026A_CC185154_R1 | Ethylbenzene | 7     | M2600325.d | 657.62      | 4235151 | 65.7          | 397058    | 1.065 | -0.25   |
|                      |              |       |            |             |         | Avg:          | 397353    | 1.420 |         |
|                      |              |       |            |             |         | %RSD:         | 1.0%      | 13.7% |         |
| M012026A_CC185154_R1 | m-/p-Xylenes | 1     | M2600319.d | 6.14        | 46914   | 65.7          | 405524    | 1.237 | 0.046   |
| M012026A_CC185154_R1 | m-/p-Xylenes | 2     | M2600320.d | 12.28       | 91320   | 65.7          | 395866    | 1.233 | 0.042   |
| M012026A_CC185154_R1 | m-/p-Xylenes | 3     | M2600321.d | 24.57       | 194398  | 65.7          | 395224    | 1.315 | 0.11    |
| M012026A_CC185154_R1 | m-/p-Xylenes | 4     | M2600322.d | 49.13       | 385594  | 65.7          | 398897    | 1.292 | 0.092   |
| M012026A_CC185154_R1 | m-/p-Xylenes | 5     | M2600323.d | 122.84      | 796581  | 65.7          | 394499    | 1.079 | -0.088  |
| M012026A_CC185154_R1 | m-/p-Xylenes | 6     | M2600324.d | 245.67      | 1569012 | 65.7          | 394406    | 1.063 | -0.1    |
| M012026A_CC185154_R1 | m-/p-Xylenes | 7     | M2600325.d | 737.01      | 4731379 | 65.7          | 397058    | 1.062 | -0.1    |
|                      |              |       |            |             |         | Avg:          | 397353    | 1.183 |         |
|                      |              |       |            |             |         | %RSD:         | 1.0%      | 9.4%  |         |
| M012026A_CC185154_R1 | o-Xylene     | 1     | M2600319.d | 5.71        | 44619   | 65.7          | 405524    | 1.265 | 0.069   |
| M012026A_CC185154_R1 | o-Xylene     | 2     | M2600320.d | 11.42       | 85697   | 65.7          | 395866    | 1.244 | 0.051   |
| M012026A_CC185154_R1 | o-Xylene     | 3     | M2600321.d | 22.85       | 185018  | 65.7          | 395224    | 1.345 | 0.14    |

# Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB104-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

## Calibration Curves

| Method               | Compound | Level | Cal File   | Amount<br>(ng) | Area    | ISTD<br>Amt (ng) | ISTD<br>Area | RRF   | Dev    |
|----------------------|----------|-------|------------|----------------|---------|------------------|--------------|-------|--------|
| M012026A_CC185154_R1 | o-Xylene | 4     | M2600322.d | 45.69          | 379263  | 65.7             | 398897       | 1.366 | 0.15   |
| M012026A_CC185154_R1 | o-Xylene | 5     | M2600323.d | 114.23         | 761099  | 65.7             | 394499       | 1.109 | -0.063 |
| M012026A_CC185154_R1 | o-Xylene | 6     | M2600324.d | 228.47         | 1535238 | 65.7             | 394406       | 1.119 | -0.055 |
| M012026A_CC185154_R1 | o-Xylene | 7     | M2600325.d | 685.41         | 3466627 | 65.7             | 397058       | 0.836 | -0.29  |
|                      |          |       |            |                |         | Avg:             | 397353       | 1.183 |        |
|                      |          |       |            |                |         | %RSD:            | 1.0%         | 15.4% |        |

## Calibration Curves

| Method               | Compound     | Level | Cal File   | Amount<br>(ng) | Area    | ISTD<br>Amt (ng) | ISTD<br>Area | RRF   | Dev    |
|----------------------|--------------|-------|------------|----------------|---------|------------------|--------------|-------|--------|
| M012026A_CC185154_R1 | Benzene      | ICV   | M2600326.d | 447.14         | 2914814 | 56.0             | 365974       | 0.998 | -3.2%  |
| M012026A_CC185154_R1 | Toluene      | ICV   | M2600326.d | 457.87         | 3108316 | 65.7             | 386128       | 1.154 | -6.4%  |
| M012026A_CC185154_R1 | Ethylbenzene | ICV   | M2600326.d | 452.71         | 3527812 | 65.7             | 386128       | 1.325 | -6.7%  |
| M012026A_CC185154_R1 | m-/p-Xylenes | ICV   | M2600326.d | 459.76         | 2910282 | 65.7             | 386128       | 1.076 | -9.0%  |
| M012026A_CC185154_R1 | o-Xylene     | ICV   | M2600326.d | 460.64         | 2752493 | 65.7             | 386128       | 1.016 | -14.0% |

M325B PDF Report ver.20260203

# Sample Custody



EPA Method 325 A/B  
Field Test Data Sheet and  
Chain of Custody Record

- ☐ Standard Turn Around Time (10 business days)  
☐ Rush Turn Around Time  
• All TATs Subject to Approval by Enthalpy Analytical, Inc.  
• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

2026GB104

Page # 1 of # 1

|               |                       |                  |                                     |                |            |
|---------------|-----------------------|------------------|-------------------------------------|----------------|------------|
| Site Name:    | Global South Portland | Client Name:     | Montrose Air Quality Services, LLC  | PO#:           |            |
| Site Address: | 1 Clark Road          | Project Number:  | PROJ-031333                         | Sample Event # | 2026GB104  |
| City:         | South Portland        | Project Manager: | Sabarish Selvarajan                 | Sorbent:       | Carbopak-X |
| State:        | Maine                 | Email Address:   | sabarishselvarajan@montrose-env.com |                |            |
| Zip:          | 04106                 | Telephone #:     | 973-722-7895                        |                |            |

| Location | Sample ID (Tube ID) | Sample, Blank or Duplicate | Start Date | Start Time | Stop Date | Stop Time | Deployed/ Collected by | Ave. Pressure (inHg) | Avg. Ambient Temp. (°F) |
|----------|---------------------|----------------------------|------------|------------|-----------|-----------|------------------------|----------------------|-------------------------|
| 1        | C57430              | S                          | 2/3/26     | 1:36 PM    | 2/17/26   | 12:20 PM  | SS/BC                  |                      |                         |
| 2        | C40599              | S                          | 2/3/26     | 1:36 PM    | 2/17/26   | 12:25 PM  | SS/BC                  |                      |                         |
| 3        | C00736              | S                          | 2/3/26     | 1:41 PM    | 2/17/26   | 12:30 PM  | SS/BC                  |                      |                         |
| 4        | C69641              | S                          | 2/3/26     | 1:44 PM    | 2/17/26   | 2:35 PM   | SS/BC                  |                      |                         |
| 5        | C43318              | S                          | 2/3/26     | 1:55 PM    | 2/17/26   | 12:40 PM  | SS/BC                  |                      |                         |
| 5        | C32877              | D                          | 2/3/26     | 1:55 PM    | 2/17/26   | 12:40 PM  | SS/BC                  |                      |                         |
| 5        | C43689              | B                          | 2/3/26     | 1:55 PM    | 2/17/26   | 12:40 PM  | SS/BC                  |                      |                         |
| 6        | <del>C46915</del> ① | S                          | 2/3/26     | 2:03 PM    | 2/17/26   | 12:45 PM  | SS/BC                  |                      |                         |
| 7        | C32976              | S                          | 2/3/26     | 2:08 PM    | 2/17/26   | 12:50 PM  | SS/BC                  |                      |                         |
| 8        | C00832              | S                          | 2/3/26     | 2:10 PM    | 2/17/26   | 12:55 PM  | SS/BC                  |                      |                         |
| 9        | C40126              | S                          | 2/3/26     | 2:14 PM    | 2/17/26   | 1:00 PM   | SS/BC                  |                      |                         |
| 10       | B18707              | S                          | 2/3/26     | 2:18 PM    | 2/17/26   | 1:05 PM   | SS/BC                  |                      |                         |
| 11       | C00835              | S                          | 2/3/26     | 2:22 PM    | 2/17/26   | 1:10 PM   | SS/BC                  |                      |                         |
| 12       | C59992              | S                          | 2/3/26     | 2:30 PM    | 2/17/26   | 1:15 PM   | SS/BC                  |                      |                         |
| 13       | C43696              | S                          | 2/3/26     | 2:36 PM    | 2/17/26   | 1:20 PM   | SS/BC                  |                      |                         |
| 14       | C55325              | S                          | 2/3/26     | 2:42 PM    | 2/17/26   | 1:25 PM   | SS/BC                  |                      |                         |
| 14       | C55730              | D                          | 2/3/26     | 2:42 PM    | 2/17/26   | 1:25 PM   | SS/BC                  |                      |                         |
| 14       | C71674              | B                          | 2/3/26     | 2:42 PM    | 2/17/26   | 1:25 PM   | SS/BC                  |                      |                         |
| 15       | B52892              | S                          | 2/3/26     | 2:47 PM    | 2/17/26   | 1:30 PM   | SS/BC                  |                      |                         |
| 16       | C57562              | S                          | 2/3/26     | 2:51 PM    | 2/17/26   | 1:45 PM   | SS/BC                  |                      |                         |
| 17       | C55546              | S                          | 2/3/26     | 2:57 PM    | 2/17/26   | 1:50 PM   | SS/BC                  |                      |                         |
|          |                     |                            |            |            |           |           |                        |                      |                         |
|          |                     |                            |            |            |           |           |                        |                      |                         |
|          |                     |                            |            |            |           |           |                        |                      |                         |

|                                |                              |                           |                     |
|--------------------------------|------------------------------|---------------------------|---------------------|
| Relinquished By (printed):     | Relinquished By (signature): | Relinquished Date:        | Relinquished Time:  |
| BEN CURRY                      | BC                           | 2/17/2026                 | 17:00               |
| Received By (printed):         | Received By (signature):     | Receipt Date:             | Receipt Time:       |
| Paige Grundman                 | Paige Grundman               | 2-18-26 ①                 | 10:00am             |
| Sample Condition Upon Receipt: | Compound List:               | Custody Seal intact? Y/N: | Delivery tracking # |
| Good                           | BTEX                         | Y                         |                     |
| mp:                            | Blank Temp:                  | Add Custody Seal # below: |                     |
| 13.2                           | Fluke3                       | 24403790                  |                     |

Comments: ① Received COC on 2-19-26, 1 day added to TAT PEG 2-19-26  
② tube ID is B46915 per tube & tube 1:11 - JMG 2/19/26

**This Is The Last Page  
Of This Report.**

# Global - South Portland

1 Clark Rd.  
South Portland, ME 04106

## Sampling Event 42 Global - South Portland

Client Project# PROJ-031333

Samples Received: 3/4/2026

### Analytical Report 2026GB105

### EPA Method 325B Analysis

Report Issue Date: 3/13/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



Matthew Cavanaugh, Project Manager



Matt Cavanaugh  
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com  
O: (919) 850-4392  
Enthalpy Analytical  
800 Capitola Drive Suite 1 Durham, NC 27713

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# Narrative Summary



# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB105-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 1. Custody

The samples were received at Enthalpy Analytical on March 4, 2026 at 19.1 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

**Table 1 - Sample Inventory**

| Sample ID           | Tube ID | Sample Type |
|---------------------|---------|-------------|
| GLBSP-1-S-20260217  | C01360  | Sample      |
| GLBSP-2-S-20260217  | C55380  | Sample      |
| GLBSP-3-S-20260217  | C00738  | Sample      |
| GLBSP-4-S-20260217  | C37042  | Sample      |
| GLBSP-5-S-20260217  | B43840  | Sample      |
| GLBSP-5-D-20260217  | B17487  | Duplicate   |
| GLBSP-5-B-20260217  | B18781  | Blank       |
| GLBSP-6-S-20260217  | C61712  | Sample      |
| GLBSP-7-S-20260217  | B35027  | Sample      |
| GLBSP-8-S-20260217  | C37057  | Sample      |
| GLBSP-9-S-20260217  | C60224  | Sample      |
| GLBSP-10-S-20260217 | C40584  | Sample      |
| GLBSP-11-S-20260217 | B49486  | Sample      |
| GLBSP-12-S-20260217 | B48186  | Sample      |
| GLBSP-13-S-20260217 | C36918  | Sample      |
| GLBSP-14-S-20260217 | C67333  | Sample      |
| GLBSP-14-D-20260217 | B52705  | Duplicate   |
| GLBSP-14-B-20260217 | C69481  | Blank       |
| GLBSP-15-S-20260217 | C70063  | Sample      |
| GLBSP-16-S-20260217 | C57797  | Sample      |
| GLBSP-17-S-20260217 | B50790  | Sample      |

## 2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB105-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M012026A\_CC185154\_R1) met all 30% RSD criteria. The initial calibration verification met  $\pm 30\%$  recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

## 4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

## 5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in  $\mu\text{g}/\text{m}^3$  and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

# Results

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB105-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Summary

| Sample Code         | Tube ID | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|---------------------|---------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
|                     |         | (ug/m³) | Flag | (ug/m³) | Flag | (ug/m³)      | Flag | (ug/m³)      | Flag | (ug/m³)  | Flag |
| GLBSP-1-S-20260217  | C01360  | 0.792   |      | 2.13    |      | 0.404        | J    | 1.12         |      | 0.414    | J    |
| GLBSP-2-S-20260217  | C55380  | 0.928   |      | 2.46    |      | 0.457        | J    | 1.30         |      | 0.450    | J    |
| GLBSP-3-S-20260217  | C00738  | 0.933   |      | 2.91    |      | 0.531        | J    | 1.54         |      | 0.548    | J    |
| GLBSP-4-S-20260217  | C37042  | 0.867   |      | 2.71    |      | 0.435        | J    | 1.20         |      | 0.441    | J    |
| GLBSP-5-S-20260217  | B43840  | 0.951   |      | 2.96    |      | 0.499        | J    | 1.38         |      | 0.538    | J    |
| GLBSP-5-D-20260217  | B17487  | 0.990   |      | 3.20    |      | 0.489        | J    | 1.50         |      | 0.563    | J    |
| GLBSP-5-B-20260217  | B18781  | 0.195   | ND   | 0.279   | J    | 0.284        | ND   | 0.284        | ND   | 0.284    | ND   |
| GLBSP-6-S-20260217  | C61712  | 0.890   |      | 3.04    |      | 0.473        | J    | 1.53         |      | 0.555    | J    |
| GLBSP-7-S-20260217  | B35027  | 1.17    |      | 3.64    |      | 0.633        |      | 1.74         |      | 0.676    |      |
| GLBSP-8-S-20260217  | C37057  | 0.869   |      | 2.62    |      | 0.466        | J    | 1.23         |      | 0.444    | J    |
| GLBSP-9-S-20260217  | C60224  | 0.813   |      | 2.05    |      | 0.311        | J    | 0.944        |      | 0.414    | J    |
| GLBSP-10-S-20260217 | C40584  | 0.798   |      | 2.37    |      | 0.399        | J    | 1.12         |      | 0.423    | J    |
| GLBSP-11-S-20260217 | B49486  | 0.780   |      | 2.27    |      | 0.400        | J    | 1.07         |      | 0.403    | J    |
| GLBSP-12-S-20260217 | B48186  | 0.942   |      | 2.03    |      | 0.308        | J    | 0.836        |      | 0.323    | J    |
| GLBSP-13-S-20260217 | C36918  | 0.992   |      | 2.46    |      | 0.498        | J    | 1.20         |      | 0.456    | J    |
| GLBSP-14-S-20260217 | C67333  | 1.25    |      | 2.95    |      | 0.538        | J    | 1.52         |      | 0.607    | J    |
| GLBSP-14-D-20260217 | B52705  | 1.14    |      | 2.86    |      | 0.566        | J    | 1.50         |      | 0.594    | J    |
| GLBSP-14-B-20260217 | C69481  | 0.195   | ND   | 0.418   | J    | 0.284        | ND   | 0.284        | ND   | 0.284    | ND   |
| GLBSP-15-S-20260217 | C70063  | 0.927   |      | 2.19    |      | 0.419        | J    | 1.29         |      | 0.501    | J    |
| GLBSP-16-S-20260217 | C57797  | 0.831   |      | 2.08    |      | 0.358        | J    | 1.03         |      | 0.404    | J    |
| GLBSP-17-S-20260217 | B50790  | 0.703   |      | 1.96    |      | 0.332        | J    | 0.905        |      | 0.351    | J    |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB105-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Benzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260217  | C01360  | 0.792           | 0.248          | 10.2                | 25.6         | 0.637                      | 20144                   | 0.195          | 0.468          | 0.0610        | 0.147         |       | M2600908.d | 2026-03-04 20:12 | 1.036      | 8.095                | 81505          | 433591       | 56.0        | 8.038      | 2.0%           |
| GLBSP-2-S-20260217  | C55380  | 0.928           | 0.291          | 11.9                | 25.6         | 0.637                      | 20145                   | 0.195          | 0.468          | 0.0610        | 0.147         |       | M2600909.d | 2026-03-04 20:38 | 1.036      | 8.095                | 95043          | 431422       | 56.0        | 8.038      | 1.5%           |
| GLBSP-3-S-20260217  | C00738  | 0.933           | 0.292          | 12.0                | 25.6         | 0.637                      | 20146                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600910.d | 2026-03-04 21:03 | 1.036      | 8.095                | 94059          | 425005       | 56.0        | 8.038      | 0.0%           |
| GLBSP-4-S-20260217  | C37042  | 0.867           | 0.271          | 11.1                | 25.6         | 0.637                      | 20027                   | 0.196          | 0.471          | 0.0614        | 0.147         |       | M2600911.d | 2026-03-04 21:29 | 1.036      | 8.095                | 86598          | 423592       | 56.0        | 8.038      | -0.4%          |
| GLBSP-5-S-20260217  | B43840  | 0.951           | 0.298          | 12.1                | 25.6         | 0.637                      | 20033                   | 0.196          | 0.470          | 0.0614        | 0.147         |       | M2600912.d | 2026-03-04 21:54 | 1.036      | 8.095                | 93428          | 416315       | 56.0        | 8.038      | -2.1%          |
| GLBSP-5-D-20260217  | B17487  | 0.990           | 0.310          | 12.7                | 25.6         | 0.637                      | 20148                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600913.d | 2026-03-04 22:20 | 1.036      | 8.095                | 97643          | 415434       | 56.0        | 8.038      | -2.3%          |
| GLBSP-5-B-20260217  | B18781  | 0.195           | 0.0610         |                     | 25.6         | 0.637                      | 20148                   | 0.195          | 0.468          | 0.0610        | 0.146         | ND    | M2600907.d | 2026-03-04 19:47 | 1.036      | 8.095                | 9706           | 435666       | 56.0        | 8.038      | 2.5%           |
| GLBSP-6-S-20260217  | C61712  | 0.890           | 0.279          | 11.4                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600914.d | 2026-03-04 22:46 | 1.036      | 8.095                | 88963          | 420984       | 56.0        | 8.038      | -1.0%          |
| GLBSP-7-S-20260217  | B35027  | 1.17            | 0.366          | 15.0                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600915.d | 2026-03-04 23:12 | 1.036      | 8.095                | 116183         | 418796       | 56.0        | 8.038      | -1.5%          |
| GLBSP-8-S-20260217  | C37057  | 0.869           | 0.272          | 11.2                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600916.d | 2026-03-04 23:38 | 1.036      | 8.095                | 84904          | 411424       | 56.0        | 8.038      | -3.2%          |
| GLBSP-9-S-20260217  | C60224  | 0.813           | 0.255          | 10.4                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600917.d | 2026-03-05 00:03 | 1.036      | 8.095                | 79213          | 410679       | 56.0        | 8.038      | -3.4%          |
| GLBSP-10-S-20260217 | C40584  | 0.798           | 0.250          | 10.2                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600919.d | 2026-03-05 00:53 | 1.036      | 8.095                | 77904          | 411113       | 56.0        | 8.038      | -3.3%          |
| GLBSP-11-S-20260217 | B49486  | 0.780           | 0.244          | 10.0                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600920.d | 2026-03-05 01:18 | 1.036      | 8.095                | 76306          | 412099       | 56.0        | 8.038      | -3.1%          |
| GLBSP-12-S-20260217 | B48186  | 0.942           | 0.295          | 12.1                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600921.d | 2026-03-05 01:44 | 1.036      | 8.095                | 89782          | 401585       | 56.0        | 8.038      | -5.5%          |
| GLBSP-13-S-20260217 | C36918  | 0.992           | 0.311          | 12.7                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600922.d | 2026-03-05 02:10 | 1.036      | 8.095                | 93817          | 398299       | 56.0        | 8.038      | -6.3%          |
| GLBSP-14-S-20260217 | C67333  | 1.25            | 0.390          | 16.0                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600923.d | 2026-03-05 02:35 | 1.036      | 8.095                | 115450         | 390447       | 56.0        | 8.038      | -8.2%          |
| GLBSP-14-D-20260217 | B52705  | 1.14            | 0.357          | 14.6                | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600924.d | 2026-03-05 03:02 | 1.036      | 8.095                | 104682         | 386962       | 56.0        | 8.038      | -9.0%          |
| GLBSP-14-B-20260217 | C69481  | 0.195           | 0.0610         |                     | 25.6         | 0.637                      | 20150                   | 0.195          | 0.468          | 0.0610        | 0.146         | ND    | M2600925.d | 2026-03-05 03:27 | 1.036      | 8.095                | 7322           | 384234       | 56.0        | 8.038      | -9.6%          |
| GLBSP-15-S-20260217 | C70063  | 0.927           | 0.290          | 11.9                | 25.6         | 0.637                      | 20151                   | 0.195          | 0.468          | 0.0610        | 0.146         |       | M2600926.d | 2026-03-05 03:53 | 1.036      | 8.095                | 83287          | 378550       | 56.0        | 8.038      | -11.0%         |
| GLBSP-16-S-20260217 | C57797  | 0.831           | 0.260          | 10.7                | 25.6         | 0.637                      | 20141                   | 0.195          | 0.468          | 0.0610        | 0.147         |       | M2600927.d | 2026-03-05 04:18 | 1.036      | 8.095                | 74756          | 379250       | 56.0        | 8.038      | -10.8%         |
| GLBSP-17-S-20260217 | B50790  | 0.703           | 0.220          | 9.02                | 25.6         | 0.637                      | 20141                   | 0.195          | 0.468          | 0.0610        | 0.147         |       | M2600928.d | 2026-03-05 04:44 | 1.036      | 8.095                | 62925          | 377279       | 56.0        | 8.038      | -11.3%         |

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260217  | C01360  | 2.13            | 0.564          | 21.2                | 25.6         | 0.494                      | 20144                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600908.d | 2026-03-04 20:12 | 1.139      | 10.817               | 157884         | 430068       | 65.7        | 10.724     | -7.0%          |
| GLBSP-2-S-20260217  | C55380  | 2.46            | 0.653          | 24.5                | 25.6         | 0.494                      | 20145                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600909.d | 2026-03-04 20:38 | 1.139      | 10.817               | 178012         | 419011       | 65.7        | 10.724     | -9.4%          |
| GLBSP-3-S-20260217  | C00738  | 2.91            | 0.772          | 29.0                | 25.6         | 0.494                      | 20146                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600910.d | 2026-03-04 21:03 | 1.139      | 10.817               | 209131         | 416232       | 65.7        | 10.724     | -10.0%         |
| GLBSP-4-S-20260217  | C37042  | 2.71            | 0.721          | 26.9                | 25.6         | 0.494                      | 20027                   | 0.252          | 0.532          | 0.0670        | 0.141         |       | M2600911.d | 2026-03-04 21:29 | 1.139      | 10.817               | 191853         | 411652       | 65.7        | 10.724     | -11.0%         |
| GLBSP-5-S-20260217  | B43840  | 2.96            | 0.787          | 29.4                | 25.6         | 0.494                      | 20033                   | 0.252          | 0.532          | 0.0670        | 0.141         |       | M2600912.d | 2026-03-04 21:54 | 1.139      | 10.817               | 206293         | 405086       | 65.7        | 10.724     | -12.4%         |
| GLBSP-5-D-20260217  | B17487  | 3.20            | 0.851          | 31.9                | 25.6         | 0.494                      | 20148                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600913.d | 2026-03-04 22:20 | 1.139      | 10.817               | 224164         | 405046       | 65.7        | 10.724     | -12.4%         |
| GLBSP-5-B-20260217  | B18781  | 0.279           | 0.0742         | 2.78                | 25.6         | 0.494                      | 20148                   | 0.251          | 0.529          | 0.0666        | 0.141         | J     | M2600907.d | 2026-03-04 19:47 | 1.139      | 10.817               | 21081          | 436904       | 65.7        | 10.724     | -5.5%          |
| GLBSP-6-S-20260217  | C61712  | 3.04            | 0.807          | 30.3                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600914.d | 2026-03-04 22:46 | 1.139      | 10.817               | 215097         | 409680       | 65.7        | 10.724     | -11.4%         |
| GLBSP-7-S-20260217  | B35027  | 3.64            | 0.967          | 36.3                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600915.d | 2026-03-04 23:12 | 1.139      | 10.817               | 257818         | 409541       | 65.7        | 10.724     | -11.5%         |
| GLBSP-8-S-20260217  | C37057  | 2.62            | 0.697          | 26.2                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600916.d | 2026-03-04 23:38 | 1.139      | 10.817               | 188427         | 415460       | 65.7        | 10.724     | -10.2%         |
| GLBSP-9-S-20260217  | C60224  | 2.05            | 0.546          | 20.5                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600917.d | 2026-03-05 00:03 | 1.139      | 10.817               | 151136         | 425701       | 65.7        | 10.724     | -8.0%          |
| GLBSP-10-S-20260217 | C40584  | 2.37            | 0.630          | 23.6                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600919.d | 2026-03-05 00:53 | 1.139      | 10.817               | 163141         | 397977       | 65.7        | 10.724     | -14.0%         |
| GLBSP-11-S-20260217 | B49486  | 2.27            | 0.604          | 22.7                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600920.d | 2026-03-05 01:18 | 1.139      | 10.817               | 159704         | 406398       | 65.7        | 10.724     | -12.1%         |
| GLBSP-12-S-20260217 | B48186  | 2.03            | 0.538          | 20.2                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600921.d | 2026-03-05 01:44 | 1.139      | 10.817               | 141151         | 403377       | 65.7        | 10.724     | -12.8%         |
| GLBSP-13-S-20260217 | C36918  | 2.46            | 0.654          | 24.6                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600922.d | 2026-03-05 02:10 | 1.139      | 10.817               | 168663         | 396089       | 65.7        | 10.724     | -14.4%         |
| GLBSP-14-S-20260217 | C67333  | 2.95            | 0.784          | 29.4                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600923.d | 2026-03-05 02:35 | 1.139      | 10.817               | 198440         | 388776       | 65.7        | 10.724     | -16.0%         |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB105-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-14-D-20260217 | B52705  | 2.86            | 0.759          | 28.5                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600924.d | 2026-03-05 03:02 | 1.139      | 10.817               | 191489         | 387597       | 65.7        | 10.724     | -16.2%         |
| GLBSP-14-B-20260217 | C69481  | 0.418           | 0.111          | 4.16                | 25.6         | 0.494                      | 20150                   | 0.251          | 0.529          | 0.0666        | 0.141         | J     | M2600925.d | 2026-03-05 03:27 | 1.139      | 10.817               | 27938          | 387070       | 65.7        | 10.724     | -16.3%         |
| GLBSP-15-S-20260217 | C70063  | 2.19            | 0.583          | 21.9                | 25.6         | 0.494                      | 20151                   | 0.251          | 0.529          | 0.0666        | 0.141         |       | M2600926.d | 2026-03-05 03:53 | 1.139      | 10.817               | 147480         | 389005       | 65.7        | 10.724     | -15.9%         |
| GLBSP-16-S-20260217 | C57797  | 2.08            | 0.552          | 20.7                | 25.6         | 0.494                      | 20141                   | 0.251          | 0.529          | 0.0667        | 0.141         |       | M2600927.d | 2026-03-05 04:18 | 1.139      | 10.817               | 138941         | 386703       | 65.7        | 10.724     | -16.4%         |
| GLBSP-17-S-20260217 | B50790  | 1.96            | 0.521          | 19.5                | 25.6         | 0.494                      | 20141                   | 0.251          | 0.529          | 0.0667        | 0.141         |       | M2600928.d | 2026-03-05 04:44 | 1.139      | 10.817               | 130393         | 384889       | 65.7        | 10.724     | -16.8%         |

### Ethylbenzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260217  | C01360  | 0.404           | 0.0932         | 3.56                | 25.6         | 0.437                      | 20144                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600908.d | 2026-03-04 20:12 | 1.222      | 13.002               | 28526          | 430068       | 65.7        | 10.724     | -7.0%          |
| GLBSP-2-S-20260217  | C55380  | 0.457           | 0.105          | 4.03                | 25.6         | 0.437                      | 20145                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600909.d | 2026-03-04 20:38 | 1.222      | 13.002               | 31418          | 419011       | 65.7        | 10.724     | -9.4%          |
| GLBSP-3-S-20260217  | C00738  | 0.531           | 0.122          | 4.68                | 25.6         | 0.437                      | 20146                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600910.d | 2026-03-04 21:03 | 1.222      | 13.002               | 36253          | 416232       | 65.7        | 10.724     | -10.0%         |
| GLBSP-4-S-20260217  | C37042  | 0.435           | 0.100          | 3.81                | 25.6         | 0.437                      | 20027                   | 0.285          | 0.626          | 0.0658        | 0.144         | J     | M2600911.d | 2026-03-04 21:29 | 1.222      | 13.002               | 29192          | 411652       | 65.7        | 10.724     | -11.0%         |
| GLBSP-5-S-20260217  | B43840  | 0.499           | 0.115          | 4.37                | 25.6         | 0.437                      | 20033                   | 0.285          | 0.625          | 0.0657        | 0.144         | J     | M2600912.d | 2026-03-04 21:54 | 1.222      | 13.002               | 32963          | 405086       | 65.7        | 10.724     | -12.4%         |
| GLBSP-5-D-20260217  | B17487  | 0.489           | 0.113          | 4.31                | 25.6         | 0.437                      | 20148                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600913.d | 2026-03-04 22:20 | 1.222      | 13.002               | 32476          | 405046       | 65.7        | 10.724     | -12.4%         |
| GLBSP-5-B-20260217  | B18781  | 0.284           | 0.0654         |                     | 25.6         | 0.437                      | 20148                   | 0.284          | 0.622          | 0.0654        | 0.143         | ND    | M2600907.d | 2026-03-04 19:47 | 1.222      | 13.002               | 1102           | 436904       | 65.7        | 10.724     | -5.5%          |
| GLBSP-6-S-20260217  | C61712  | 0.473           | 0.109          | 4.17                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600914.d | 2026-03-04 22:46 | 1.222      | 13.002               | 31795          | 409680       | 65.7        | 10.724     | -11.4%         |
| GLBSP-7-S-20260217  | B35027  | 0.633           | 0.146          | 5.58                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         |       | M2600915.d | 2026-03-04 23:12 | 1.222      | 13.002               | 42538          | 409541       | 65.7        | 10.724     | -11.5%         |
| GLBSP-8-S-20260217  | C37057  | 0.466           | 0.107          | 4.11                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600916.d | 2026-03-04 23:38 | 1.222      | 13.002               | 31757          | 415460       | 65.7        | 10.724     | -10.2%         |
| GLBSP-9-S-20260217  | C60224  | 0.311           | 0.0717         | 2.74                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600917.d | 2026-03-05 00:03 | 1.222      | 13.002               | 21715          | 425701       | 65.7        | 10.724     | -8.0%          |
| GLBSP-10-S-20260217 | C40584  | 0.399           | 0.0919         | 3.51                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600919.d | 2026-03-05 00:53 | 1.222      | 13.002               | 26037          | 397977       | 65.7        | 10.724     | -14.0%         |
| GLBSP-11-S-20260217 | B49486  | 0.400           | 0.0922         | 3.53                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600920.d | 2026-03-05 01:18 | 1.222      | 13.002               | 26683          | 406398       | 65.7        | 10.724     | -12.1%         |
| GLBSP-12-S-20260217 | B48186  | 0.308           | 0.0711         | 2.72                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600921.d | 2026-03-05 01:44 | 1.222      | 13.002               | 20410          | 403377       | 65.7        | 10.724     | -12.8%         |
| GLBSP-13-S-20260217 | C36918  | 0.498           | 0.115          | 4.39                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600922.d | 2026-03-05 02:10 | 1.222      | 13.002               | 32385          | 396089       | 65.7        | 10.724     | -14.4%         |
| GLBSP-14-S-20260217 | C67333  | 0.538           | 0.124          | 4.74                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600923.d | 2026-03-05 02:35 | 1.222      | 13.002               | 34309          | 388776       | 65.7        | 10.724     | -16.0%         |
| GLBSP-14-D-20260217 | B52705  | 0.566           | 0.130          | 4.99                | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600924.d | 2026-03-05 03:02 | 1.222      | 13.002               | 35994          | 387597       | 65.7        | 10.724     | -16.2%         |
| GLBSP-14-B-20260217 | C69481  | 0.284           | 0.0654         |                     | 25.6         | 0.437                      | 20150                   | 0.284          | 0.622          | 0.0654        | 0.143         | ND    | M2600925.d | 2026-03-05 03:27 | 1.222      | 13.002               | 1023           | 387070       | 65.7        | 10.724     | -16.3%         |
| GLBSP-15-S-20260217 | C70063  | 0.419           | 0.0966         | 3.70                | 25.6         | 0.437                      | 20151                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600926.d | 2026-03-05 03:53 | 1.222      | 13.002               | 26757          | 389005       | 65.7        | 10.724     | -15.9%         |
| GLBSP-16-S-20260217 | C57797  | 0.358           | 0.0826         | 3.16                | 25.6         | 0.437                      | 20141                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600927.d | 2026-03-05 04:18 | 1.222      | 13.002               | 22722          | 386703       | 65.7        | 10.724     | -16.4%         |
| GLBSP-17-S-20260217 | B50790  | 0.332           | 0.0766         | 2.93                | 25.6         | 0.437                      | 20141                   | 0.284          | 0.622          | 0.0654        | 0.143         | J     | M2600928.d | 2026-03-05 04:44 | 1.222      | 13.002               | 20973          | 384889       | 65.7        | 10.724     | -16.8%         |

### m-/p-Xylenes

| Sample Code        | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|--------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260217 | C01360  | 1.12            | 0.258          | 9.86                | 25.6         | 0.437                      | 20144                   | 0.284          | 0.697          | 0.0654        | 0.161         |       | M2600908.d | 2026-03-04 20:12 | 0.927      | 13.174               | 59831          | 430068       | 65.7        | 10.724     | -7.0%          |
| GLBSP-2-S-20260217 | C55380  | 1.30            | 0.299          | 11.4                | 25.6         | 0.437                      | 20145                   | 0.284          | 0.697          | 0.0654        | 0.161         |       | M2600909.d | 2026-03-04 20:38 | 0.927      | 13.174               | 67660          | 419011       | 65.7        | 10.724     | -9.4%          |
| GLBSP-3-S-20260217 | C00738  | 1.54            | 0.355          | 13.6                | 25.6         | 0.437                      | 20146                   | 0.284          | 0.697          | 0.0654        | 0.161         |       | M2600910.d | 2026-03-04 21:03 | 0.927      | 13.174               | 79716          | 416232       | 65.7        | 10.724     | -10.0%         |
| GLBSP-4-S-20260217 | C37042  | 1.20            | 0.277          | 10.5                | 25.6         | 0.437                      | 20027                   | 0.285          | 0.701          | 0.0658        | 0.162         |       | M2600911.d | 2026-03-04 21:29 | 0.927      | 13.174               | 61216          | 411652       | 65.7        | 10.724     | -11.0%         |
| GLBSP-5-S-20260217 | B43840  | 1.38            | 0.319          | 12.1                | 25.6         | 0.437                      | 20033                   | 0.285          | 0.701          | 0.0657        | 0.162         |       | M2600912.d | 2026-03-04 21:54 | 0.927      | 13.174               | 69370          | 405086       | 65.7        | 10.724     | -12.4%         |
| GLBSP-5-D-20260217 | B17487  | 1.50            | 0.345          | 13.2                | 25.6         | 0.437                      | 20148                   | 0.284          | 0.697          | 0.0654        | 0.161         |       | M2600913.d | 2026-03-04 22:20 | 0.927      | 13.174               | 75523          | 405046       | 65.7        | 10.724     | -12.4%         |
| GLBSP-5-B-20260217 | B18781  | 0.284           | 0.0654         |                     | 25.6         | 0.437                      | 20148                   | 0.284          | 0.697          | 0.0654        | 0.161         | ND    | M2600907.d | 2026-03-04 19:47 | 0.927      | 13.174               | 2469           | 436904       | 65.7        | 10.724     | -5.5%          |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB105-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### m-/p-Xylenes

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj Date/Time    | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-6-S-20260217  | C61712  | 1.53         | 0.353       | 13.5          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600914.d | 2026-03-04 22:46 | 0.927   | 13.174         | 78016       | 409680    | 65.7     | 10.724  | -11.4%      |
| GLBSP-7-S-20260217  | B35027  | 1.74         | 0.401       | 15.3          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600915.d | 2026-03-04 23:12 | 0.927   | 13.174         | 88707       | 409541    | 65.7     | 10.724  | -11.5%      |
| GLBSP-8-S-20260217  | C37057  | 1.23         | 0.283       | 10.8          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600916.d | 2026-03-04 23:38 | 0.927   | 13.174         | 63518       | 415460    | 65.7     | 10.724  | -10.2%      |
| GLBSP-9-S-20260217  | C60224  | 0.944        | 0.218       | 8.32          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600917.d | 2026-03-05 00:03 | 0.927   | 13.174         | 49996       | 425701    | 65.7     | 10.724  | -8.0%       |
| GLBSP-10-S-20260217 | C40584  | 1.12         | 0.258       | 9.86          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600919.d | 2026-03-05 00:53 | 0.927   | 13.174         | 55404       | 397977    | 65.7     | 10.724  | -14.0%      |
| GLBSP-11-S-20260217 | B49486  | 1.07         | 0.246       | 9.41          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600920.d | 2026-03-05 01:18 | 0.927   | 13.174         | 53991       | 406398    | 65.7     | 10.724  | -12.1%      |
| GLBSP-12-S-20260217 | B48186  | 0.836        | 0.193       | 7.37          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600921.d | 2026-03-05 01:44 | 0.927   | 13.174         | 41960       | 403377    | 65.7     | 10.724  | -12.8%      |
| GLBSP-13-S-20260217 | C36918  | 1.20         | 0.276       | 10.6          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600922.d | 2026-03-05 02:10 | 0.927   | 13.174         | 59110       | 396089    | 65.7     | 10.724  | -14.4%      |
| GLBSP-14-S-20260217 | C67333  | 1.52         | 0.351       | 13.4          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600923.d | 2026-03-05 02:35 | 0.927   | 13.174         | 73629       | 388776    | 65.7     | 10.724  | -16.0%      |
| GLBSP-14-D-20260217 | B52705  | 1.50         | 0.346       | 13.2          | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600924.d | 2026-03-05 03:02 | 0.927   | 13.174         | 72286       | 387597    | 65.7     | 10.724  | -16.2%      |
| GLBSP-14-B-20260217 | C69481  | 0.284        | 0.0654      |               | 25.6      | 0.437                | 20150             | 0.284       | 0.697       | 0.0654     | 0.161      | ND    | M2600925.d | 2026-03-05 03:27 | 0.927   | 13.174         | 1213        | 387070    | 65.7     | 10.724  | -16.3%      |
| GLBSP-15-S-20260217 | C70063  | 1.29         | 0.297       | 11.3          | 25.6      | 0.437                | 20151             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600926.d | 2026-03-05 03:53 | 0.927   | 13.174         | 62286       | 389005    | 65.7     | 10.724  | -15.9%      |
| GLBSP-16-S-20260217 | C57797  | 1.03         | 0.238       | 9.09          | 25.6      | 0.437                | 20141             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600927.d | 2026-03-05 04:18 | 0.927   | 13.174         | 49622       | 386703    | 65.7     | 10.724  | -16.4%      |
| GLBSP-17-S-20260217 | B50790  | 0.905        | 0.209       | 7.98          | 25.6      | 0.437                | 20141             | 0.284       | 0.697       | 0.0654     | 0.161      |       | M2600928.d | 2026-03-05 04:44 | 0.927   | 13.174         | 43324       | 384889    | 65.7     | 10.724  | -16.8%      |

### o-Xylene

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj Date/Time    | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-1-S-20260217  | C01360  | 0.414        | 0.0953      | 3.65          | 25.6      | 0.437                | 20144             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600908.d | 2026-03-04 20:12 | 0.912   | 13.675         | 21771       | 430068    | 65.7     | 10.724  | -7.0%       |
| GLBSP-2-S-20260217  | C55380  | 0.450        | 0.104       | 3.97          | 25.6      | 0.437                | 20145             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600909.d | 2026-03-04 20:38 | 0.912   | 13.675         | 23079       | 419011    | 65.7     | 10.724  | -9.4%       |
| GLBSP-3-S-20260217  | C00738  | 0.548        | 0.126       | 4.83          | 25.6      | 0.437                | 20146             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600910.d | 2026-03-04 21:03 | 0.912   | 13.676         | 27897       | 416232    | 65.7     | 10.724  | -10.0%      |
| GLBSP-4-S-20260217  | C37042  | 0.441        | 0.102       | 3.86          | 25.6      | 0.437                | 20027             | 0.285       | 0.652       | 0.0658     | 0.150      | J     | M2600911.d | 2026-03-04 21:29 | 0.912   | 13.682         | 22061       | 411652    | 65.7     | 10.724  | -11.0%      |
| GLBSP-5-S-20260217  | B43840  | 0.538        | 0.124       | 4.72          | 25.6      | 0.437                | 20033             | 0.285       | 0.652       | 0.0657     | 0.150      | J     | M2600912.d | 2026-03-04 21:54 | 0.912   | 13.675         | 26540       | 405086    | 65.7     | 10.724  | -12.4%      |
| GLBSP-5-D-20260217  | B17487  | 0.563        | 0.130       | 4.96          | 25.6      | 0.437                | 20148             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600913.d | 2026-03-04 22:20 | 0.912   | 13.675         | 27921       | 405046    | 65.7     | 10.724  | -12.4%      |
| GLBSP-5-B-20260217  | B18781  | 0.284        | 0.0654      |               | 25.6      | 0.437                | 20148             | 0.284       | 0.648       | 0.0654     | 0.149      | ND    | M2600907.d | 2026-03-04 19:47 | 0.912   | 13.675         | 584         | 436904    | 65.7     | 10.724  | -5.5%       |
| GLBSP-6-S-20260217  | C61712  | 0.555        | 0.128       | 4.89          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600914.d | 2026-03-04 22:46 | 0.912   | 13.675         | 27837       | 409680    | 65.7     | 10.724  | -11.4%      |
| GLBSP-7-S-20260217  | B35027  | 0.676        | 0.156       | 5.95          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      |       | M2600915.d | 2026-03-04 23:12 | 0.912   | 13.676         | 33864       | 409541    | 65.7     | 10.724  | -11.5%      |
| GLBSP-8-S-20260217  | C37057  | 0.444        | 0.102       | 3.91          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600916.d | 2026-03-04 23:38 | 0.912   | 13.675         | 22569       | 415460    | 65.7     | 10.724  | -10.2%      |
| GLBSP-9-S-20260217  | C60224  | 0.414        | 0.0955      | 3.65          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600917.d | 2026-03-05 00:03 | 0.912   | 13.675         | 21597       | 425701    | 65.7     | 10.724  | -8.0%       |
| GLBSP-10-S-20260217 | C40584  | 0.423        | 0.0975      | 3.73          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600919.d | 2026-03-05 00:53 | 0.912   | 13.675         | 20601       | 397977    | 65.7     | 10.724  | -14.0%      |
| GLBSP-11-S-20260217 | B49486  | 0.403        | 0.0929      | 3.55          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600920.d | 2026-03-05 01:18 | 0.912   | 13.675         | 20056       | 406398    | 65.7     | 10.724  | -12.1%      |
| GLBSP-12-S-20260217 | B48186  | 0.323        | 0.0744      | 2.85          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600921.d | 2026-03-05 01:44 | 0.912   | 13.675         | 15947       | 403377    | 65.7     | 10.724  | -12.8%      |
| GLBSP-13-S-20260217 | C36918  | 0.456        | 0.105       | 4.02          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600922.d | 2026-03-05 02:10 | 0.912   | 13.682         | 22123       | 396089    | 65.7     | 10.724  | -14.4%      |
| GLBSP-14-S-20260217 | C67333  | 0.607        | 0.140       | 5.35          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600923.d | 2026-03-05 02:35 | 0.912   | 13.675         | 28904       | 388776    | 65.7     | 10.724  | -16.0%      |
| GLBSP-14-D-20260217 | B52705  | 0.594        | 0.137       | 5.24          | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600924.d | 2026-03-05 03:02 | 0.912   | 13.675         | 28189       | 387597    | 65.7     | 10.724  | -16.2%      |
| GLBSP-14-B-20260217 | C69481  | 0.284        | 0.0654      |               | 25.6      | 0.437                | 20150             | 0.284       | 0.648       | 0.0654     | 0.149      | ND    | M2600925.d | 2026-03-05 03:27 | 0.912   | 13.675         | 459         | 387070    | 65.7     | 10.724  | -16.3%      |
| GLBSP-15-S-20260217 | C70063  | 0.501        | 0.115       | 4.42          | 25.6      | 0.437                | 20151             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600926.d | 2026-03-05 03:53 | 0.912   | 13.675         | 23860       | 389005    | 65.7     | 10.724  | -15.9%      |
| GLBSP-16-S-20260217 | C57797  | 0.404        | 0.0930      | 3.55          | 25.6      | 0.437                | 20141             | 0.284       | 0.648       | 0.0654     | 0.149      | J     | M2600927.d | 2026-03-05 04:18 | 0.912   | 13.675         | 19091       | 386703    | 65.7     | 10.724  | -16.4%      |



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB105-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|---------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-17-S-20260217 | B50790  | 0.351           | 0.0810         | 3.10                | 25.6         | 0.437                     | 20141                   | 0.284          | 0.648          | 0.0654        | 0.149         | J     | M2600928.d | 2026-03-05 04:44 | 0.912      | 13.675               | 16551          | 384889       | 65.7        | 10.724     | -16.8%         |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
ND: The analyte was not present above the Method Detection Limit

# QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB105-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

QC Samples

| Field Sample Type       | Sample Code         | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|-------------------------|---------------------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
| Blanks (ug/m³)          | GLBSP-5-B-20260217  | ND      | Pass | 0.279   | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
|                         | GLBSP-14-B-20260217 | ND      | Pass | 0.418   | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
| Duplicates (difference) | GLBSP-5-D-20260217  | 4.0%    | Pass | 7.7%    | Pass | 2.1%         | Pass | 7.9%         | Pass | 4.5%     | Pass |
|                         | GLBSP-14-D-20260217 | 8.9%    | Pass | 3.3%    | Pass | 5.1%         | Pass | 1.5%         | Pass | 2.2%     | Pass |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB105-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Benzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600905.d | C43922  | Cal   | 1.036 | 1.030    | 1.036        | 0.52%      | 13%                 |                       | Pass      |       |
| 2026GB105 Method Blank-1 | M2600906.d | C57816  | Blank |       | 1.030    | 1.036        |            |                     | 0.34%                 | Pass      | ND    |
| M325B CCV 5 REC          | M2600918.d | C57775  | Check | 0.943 | 1.030    | 1.036        | -8.5%      |                     | -3.5%                 | Pass      |       |
| M325B CCV 5              | M2600929.d | C43692  | Check | 0.966 | 1.030    | 1.036        | -6.3%      |                     | -11%                  | Pass      |       |

### Toluene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600905.d | C43922  | Cal   | 1.139 | 1.234    | 1.139        | -7.7%      | 16%                 |                       | Pass      |       |
| 2026GB105 Method Blank-1 | M2600906.d | C57816  | Blank |       | 1.234    | 1.139        |            |                     | -3.1%                 | Pass      | J     |
| M325B CCV 5 REC          | M2600918.d | C57775  | Check | 1.228 | 1.234    | 1.139        | -0.46%     |                     | -12%                  | Pass      |       |
| M325B CCV 5              | M2600929.d | C43692  | Check | 1.189 | 1.234    | 1.139        | -3.6%      |                     | -15%                  | Pass      |       |

### Ethylbenzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600905.d | C43922  | Cal   | 1.222 | 1.420    | 1.222        | -14%       | 16%                 |                       | Pass      |       |
| 2026GB105 Method Blank-1 | M2600906.d | C57816  | Blank |       | 1.420    | 1.222        |            |                     | -3.1%                 | Pass      | ND    |
| M325B CCV 5 REC          | M2600918.d | C57775  | Check | 1.249 | 1.420    | 1.222        | -12%       |                     | -12%                  | Pass      |       |
| M325B CCV 5              | M2600929.d | C43692  | Check | 1.280 | 1.420    | 1.222        | -9.8%      |                     | -15%                  | Pass      |       |

### m-/p-Xylenes Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600905.d | C43922  | Cal   | 0.927 | 1.183    | 0.927        | -22%       | 16%                 |                       | Pass      |       |
| 2026GB105 Method Blank-1 | M2600906.d | C57816  | Blank |       | 1.183    | 0.927        |            |                     | -3.1%                 | Pass      | ND    |
| M325B CCV 5 REC          | M2600918.d | C57775  | Check | 1.002 | 1.183    | 0.927        | -15%       |                     | -12%                  | Pass      |       |
| M325B CCV 5              | M2600929.d | C43692  | Check | 0.984 | 1.183    | 0.927        | -17%       |                     | -15%                  | Pass      |       |

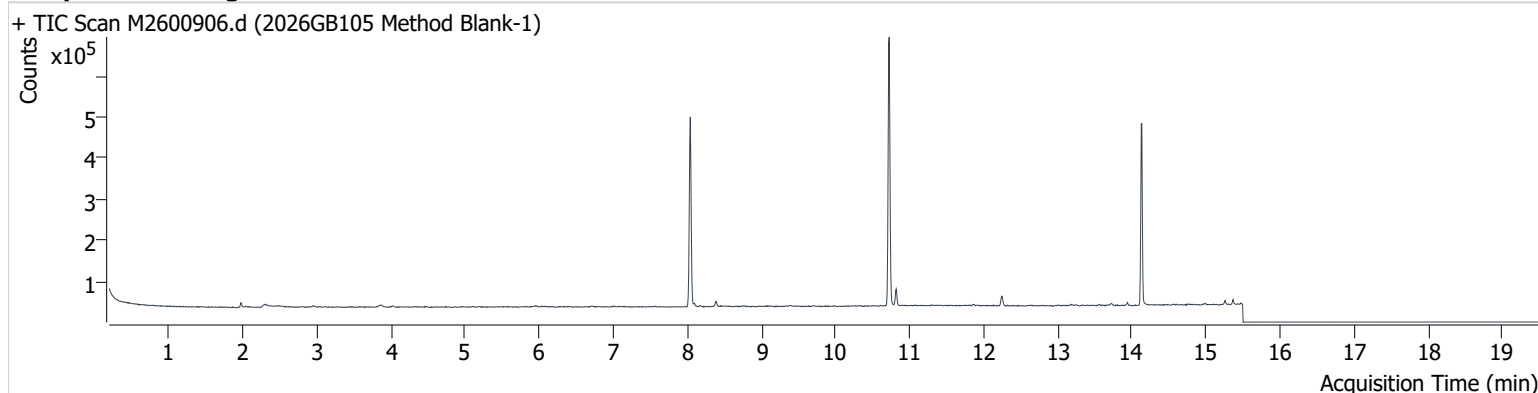
### o-Xylene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | M2600905.d | C43922  | Cal   | 0.912 | 1.183    | 0.912        | -23%       | 16%                 |                       | Pass      |       |
| 2026GB105 Method Blank-1 | M2600906.d | C57816  | Blank |       | 1.183    | 0.912        |            |                     | -3.1%                 | Pass      | ND    |
| M325B CCV 5 REC          | M2600918.d | C57775  | Check | 0.999 | 1.183    | 0.912        | -16%       |                     | -12%                  | Pass      |       |
| M325B CCV 5              | M2600929.d | C43692  | Check | 1.018 | 1.183    | 0.912        | -14%       |                     | -15%                  | Pass      |       |

# Chromatograms

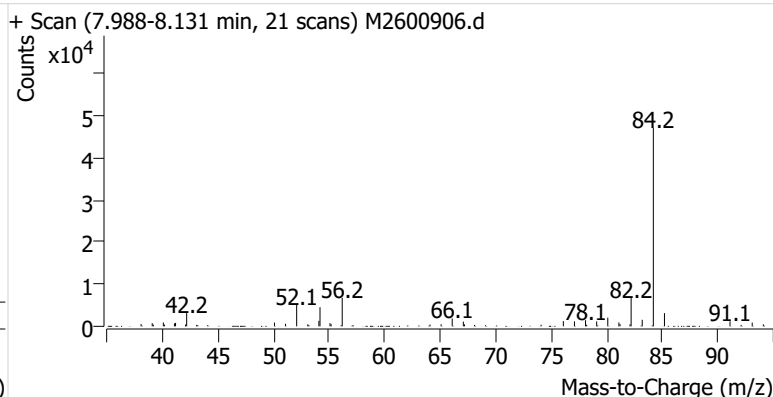
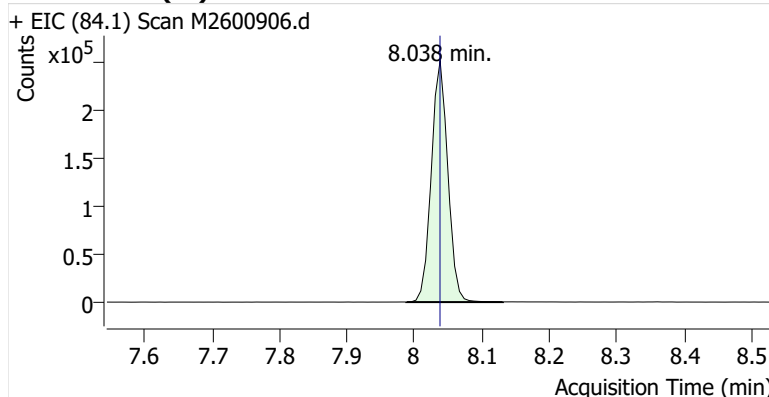
Name 2026GB105 Method Blank-1  
Comment C57816  
Data File M2600906.d  
Acq. Date-Time 3/4/2026 7:21:39 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

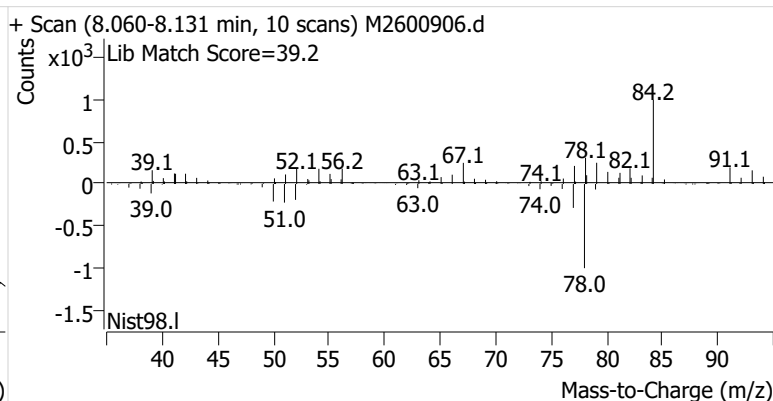
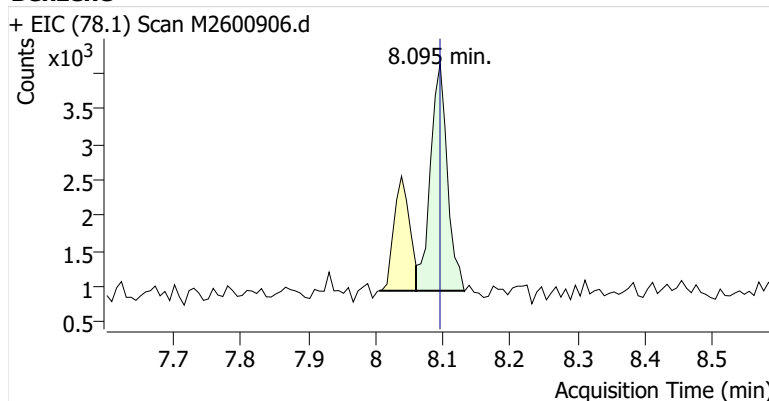


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 426,642 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 5,538   |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 448,434 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 26,692  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 1,571   | m         |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.188 | 13.181  | 1,563   |           |
| o-Xylene        | Toluene-d8 (IS) | 13.683 | 13.682  | 1,105   |           |

## Benzene-d6 (IS)

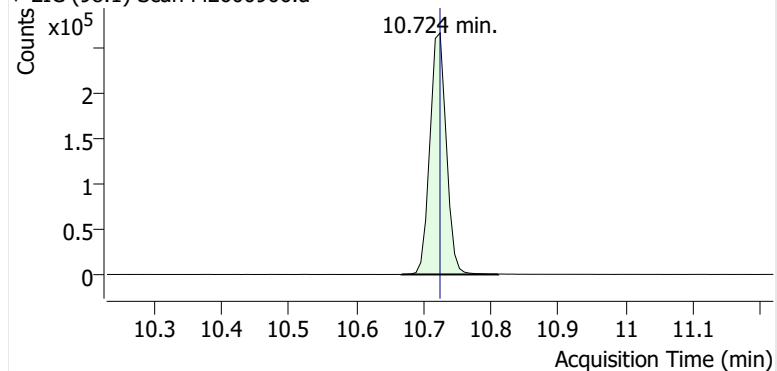


## Benzene

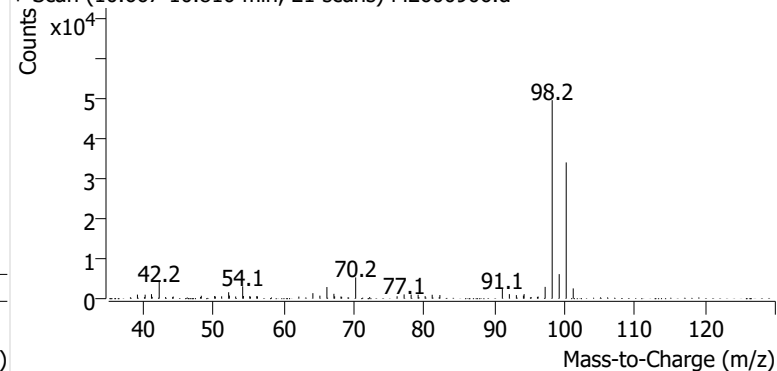


**Toluene-d8 (IS)**

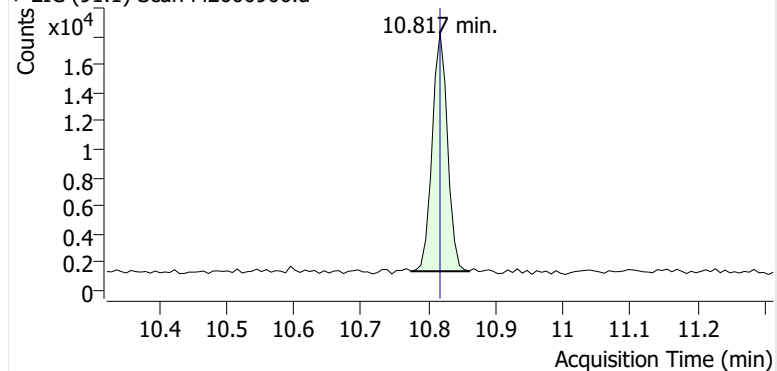
+ EIC (98.1) Scan M2600906.d



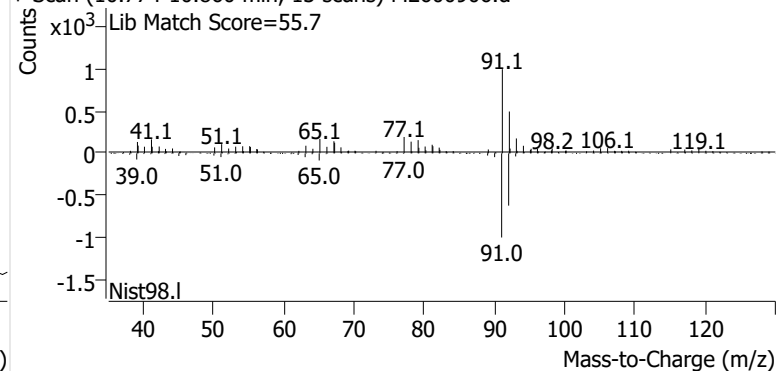
+ Scan (10.667-10.810 min, 21 scans) M2600906.d

**Toluene**

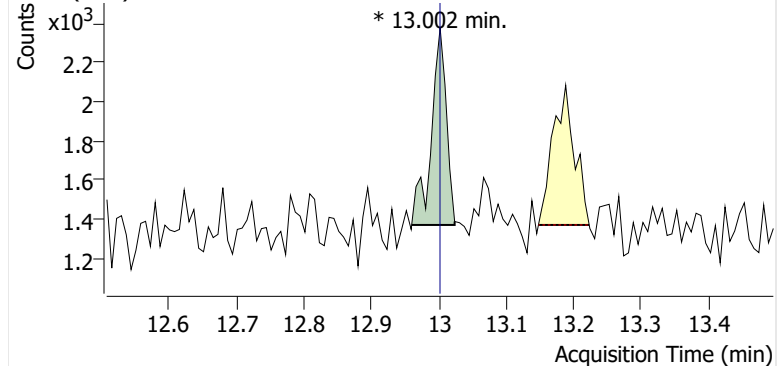
+ EIC (91.1) Scan M2600906.d



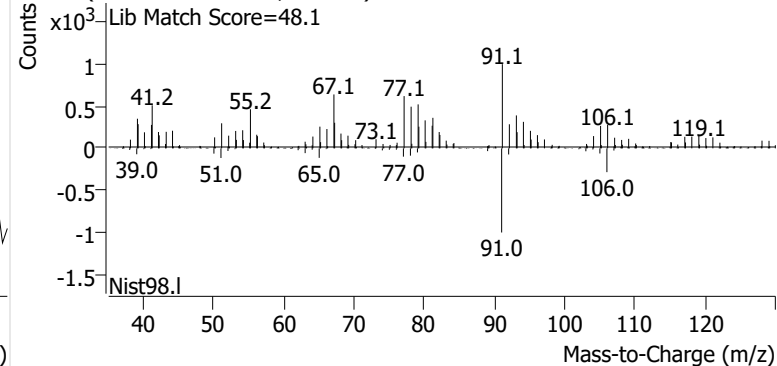
+ Scan (10.774-10.860 min, 13 scans) M2600906.d

**Ethylbenzene**

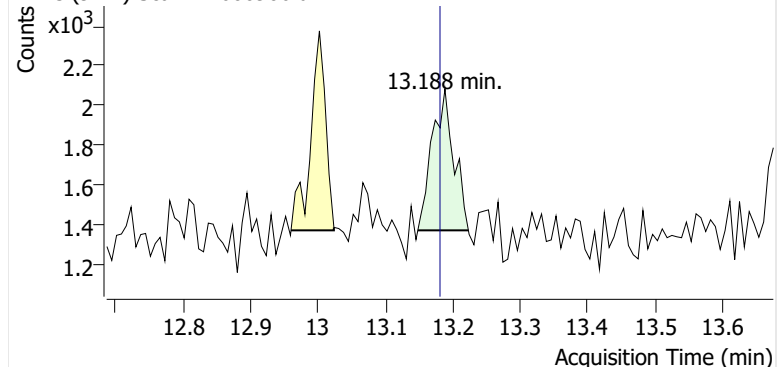
+ EIC (91.1) Scan M2600906.d



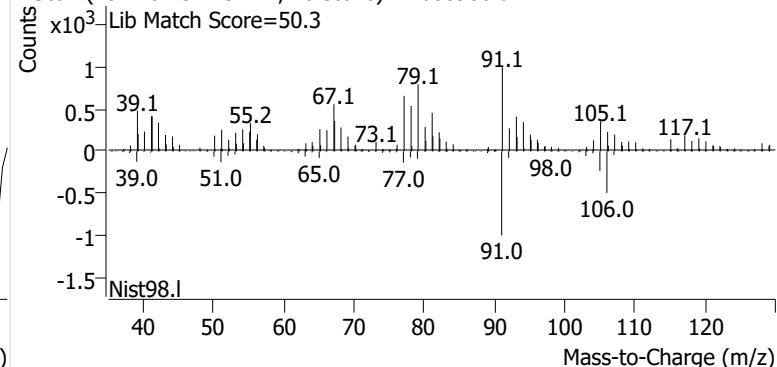
+ Scan (12.960-13.024 min, 9 scans) M2600906.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600906.d

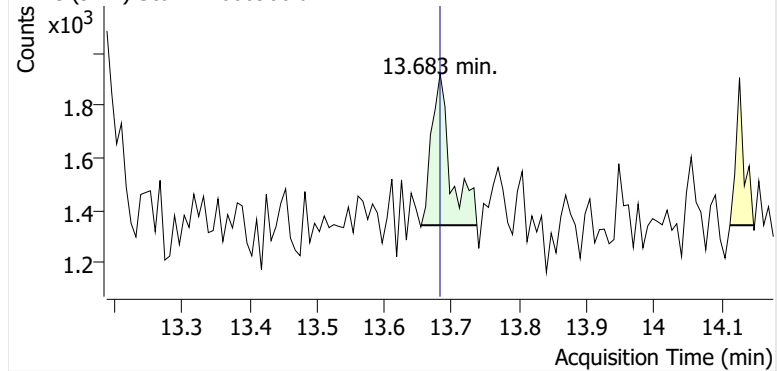


+ Scan (13.148-13.223 min, 10 scans) M2600906.d

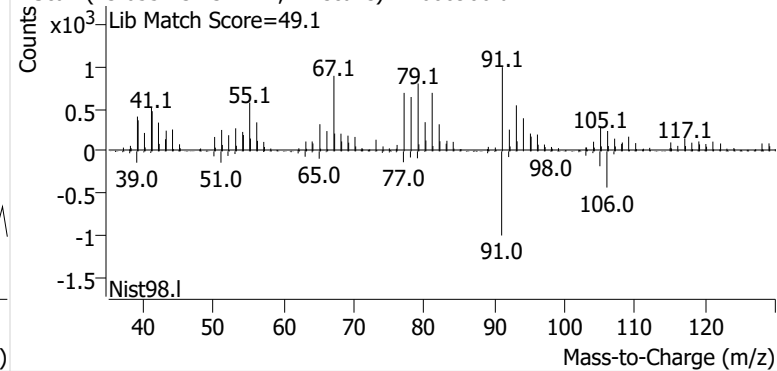


**o-Xylene**

+ EIC (91.1) Scan M2600906.d



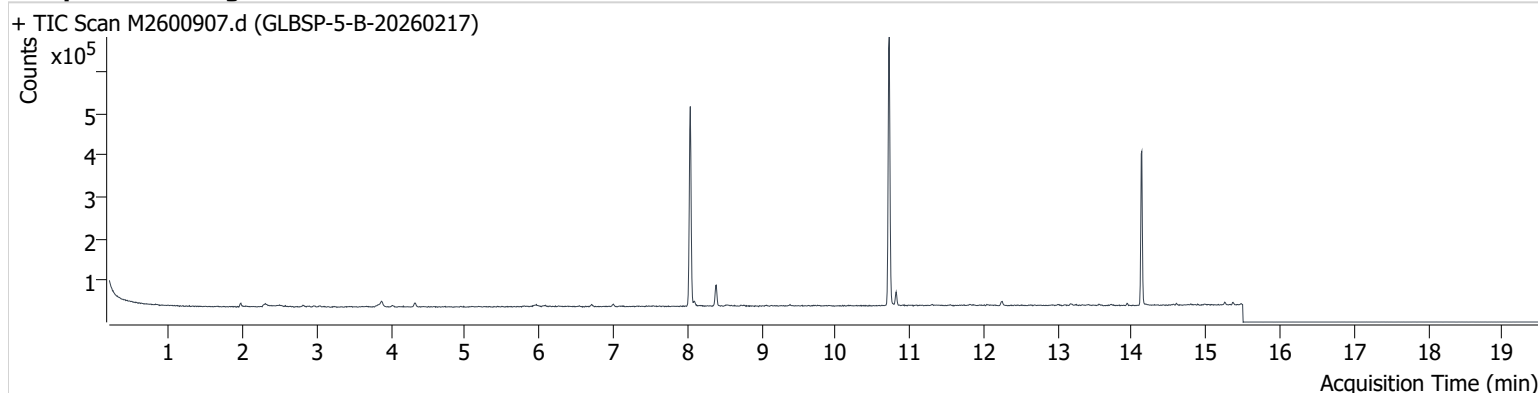
+ Scan (13.655-13.737 min, 11 scans) M2600906.d





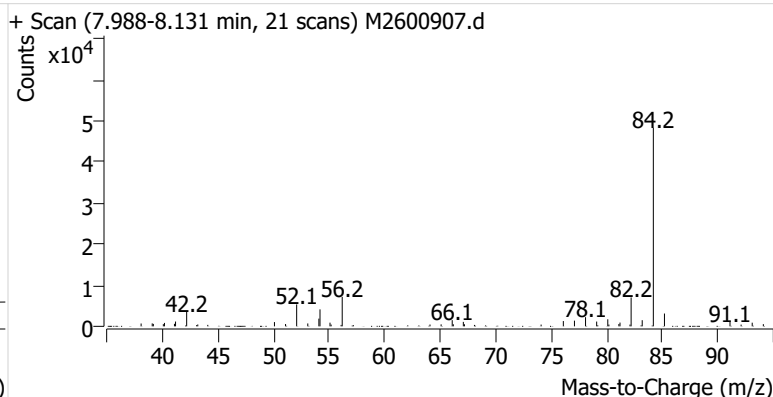
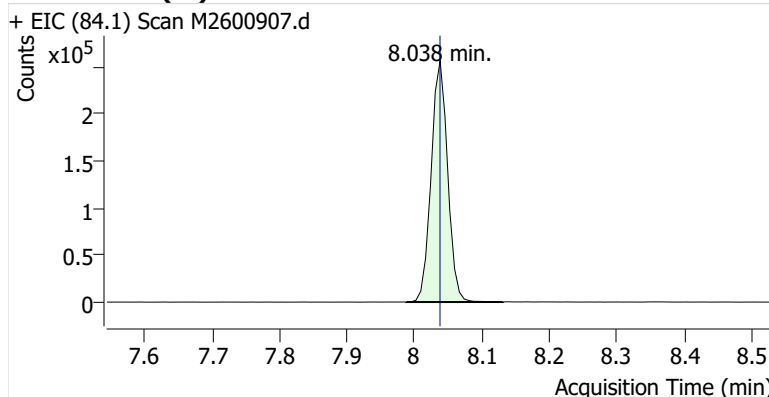
Name GLBSP-5-B-20260217  
Comment B18781  
Data File M2600907.d  
Acq. Date-Time 3/4/2026 7:47:05 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

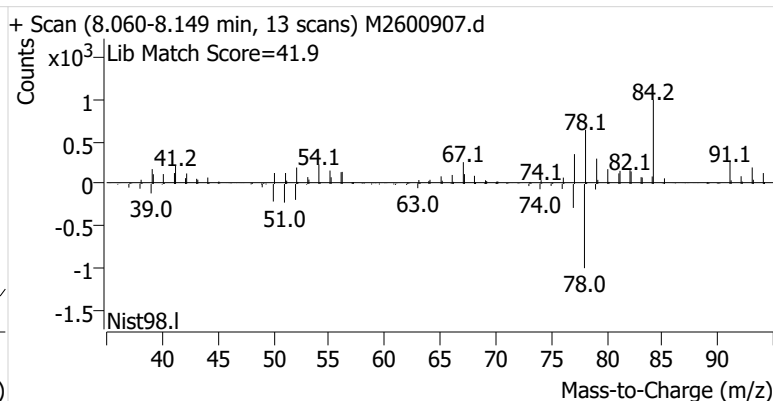
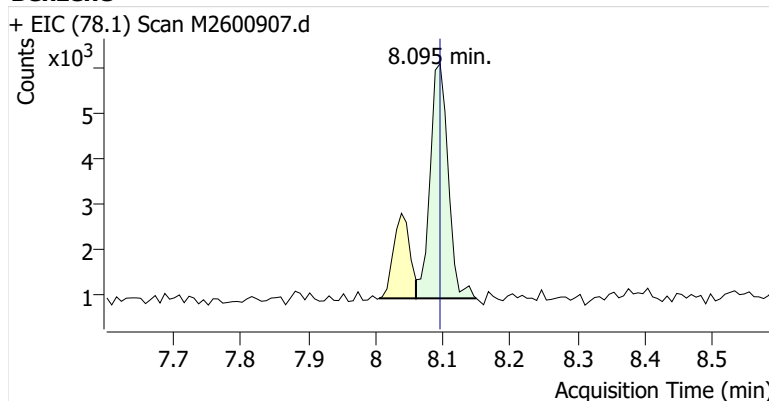


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 435,666 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 9,706   |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 436,904 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 21,081  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 1,102   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 2,469   |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 584     |           |

## Benzene-d6 (IS)

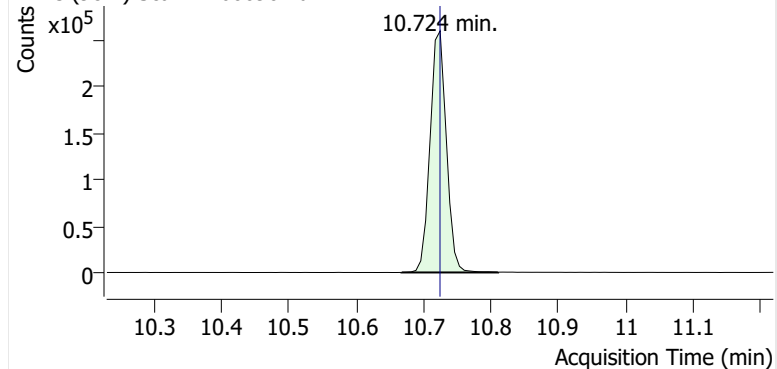


## Benzene

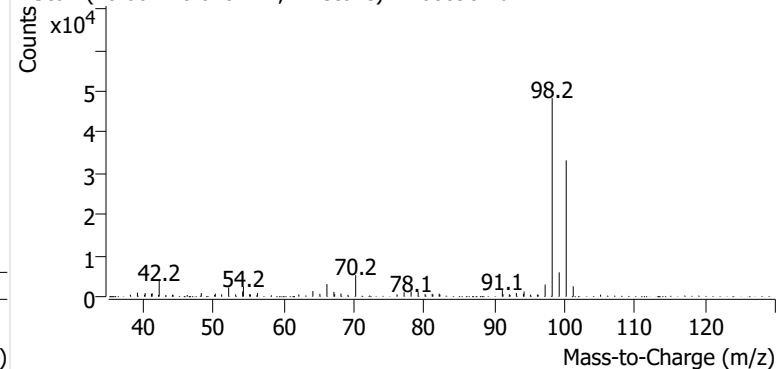


**Toluene-d8 (IS)**

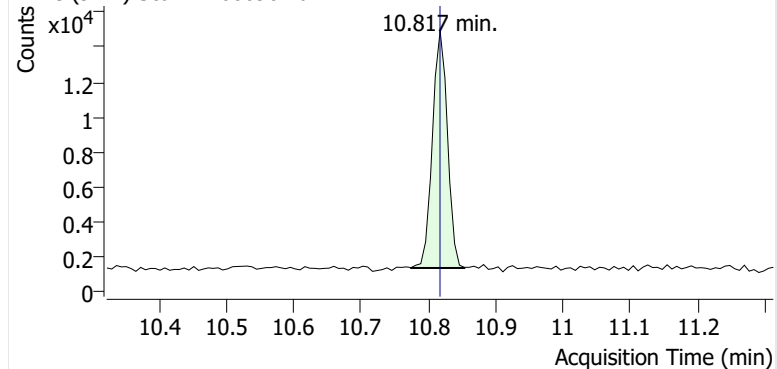
+ EIC (98.1) Scan M2600907.d



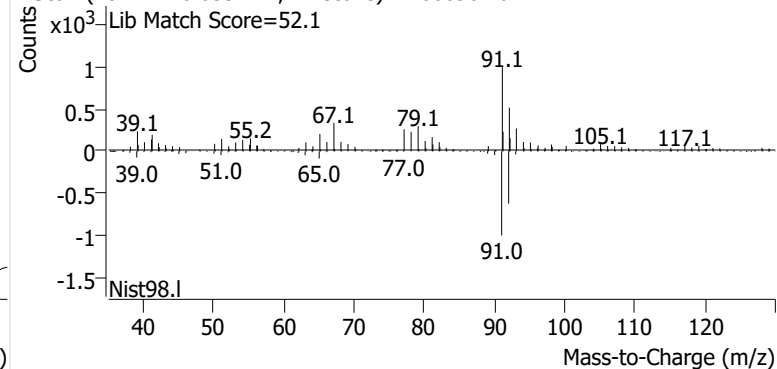
+ Scan (10.667-10.810 min, 21 scans) M2600907.d

**Toluene**

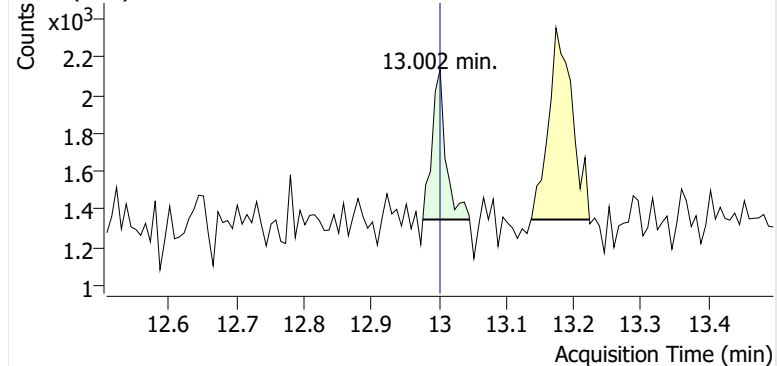
+ EIC (91.1) Scan M2600907.d



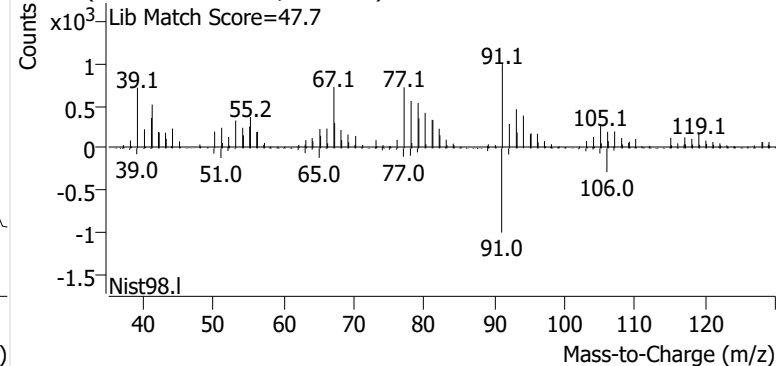
+ Scan (10.774-10.853 min, 12 scans) M2600907.d

**Ethylbenzene**

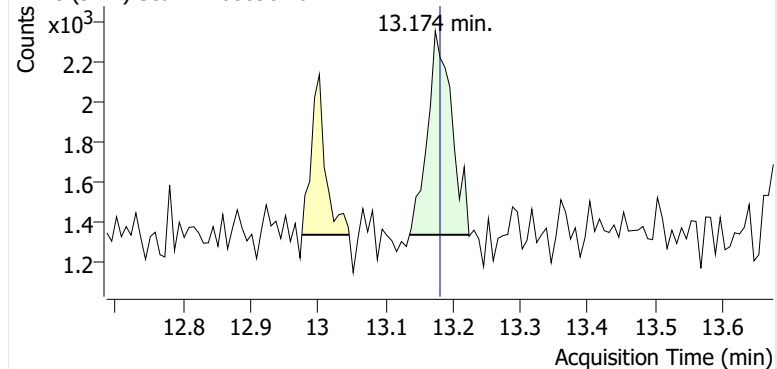
+ EIC (91.1) Scan M2600907.d



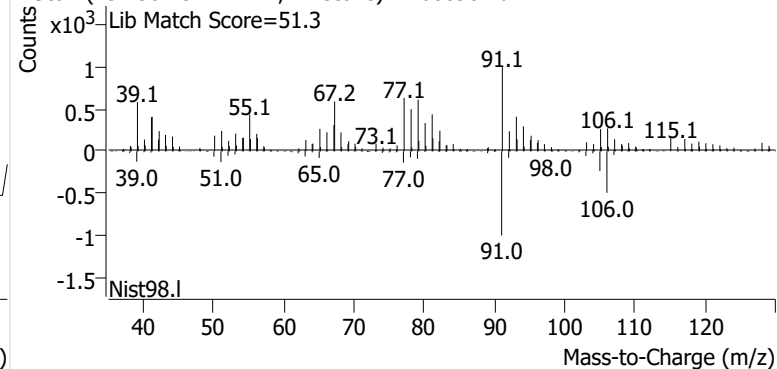
+ Scan (12.976-13.046 min, 10 scans) M2600907.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600907.d

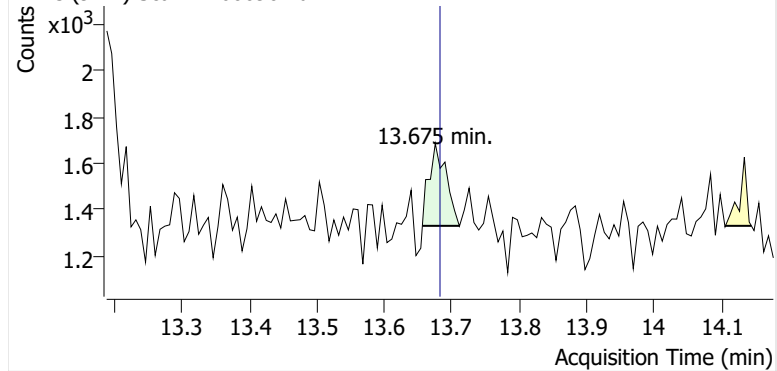


+ Scan (13.136-13.224 min, 12 scans) M2600907.d

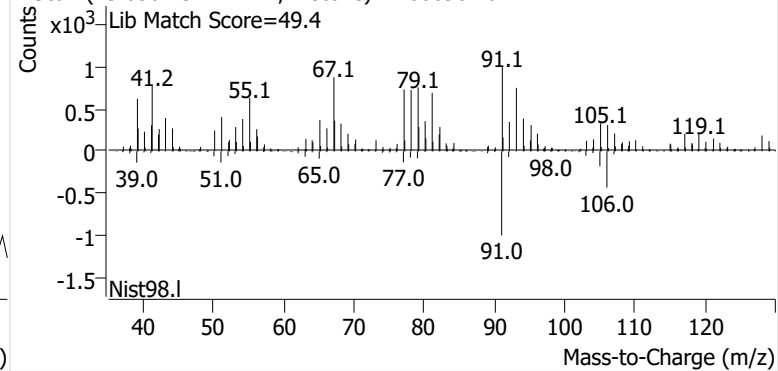


**o-Xylene**

+ EIC (91.1) Scan M2600907.d

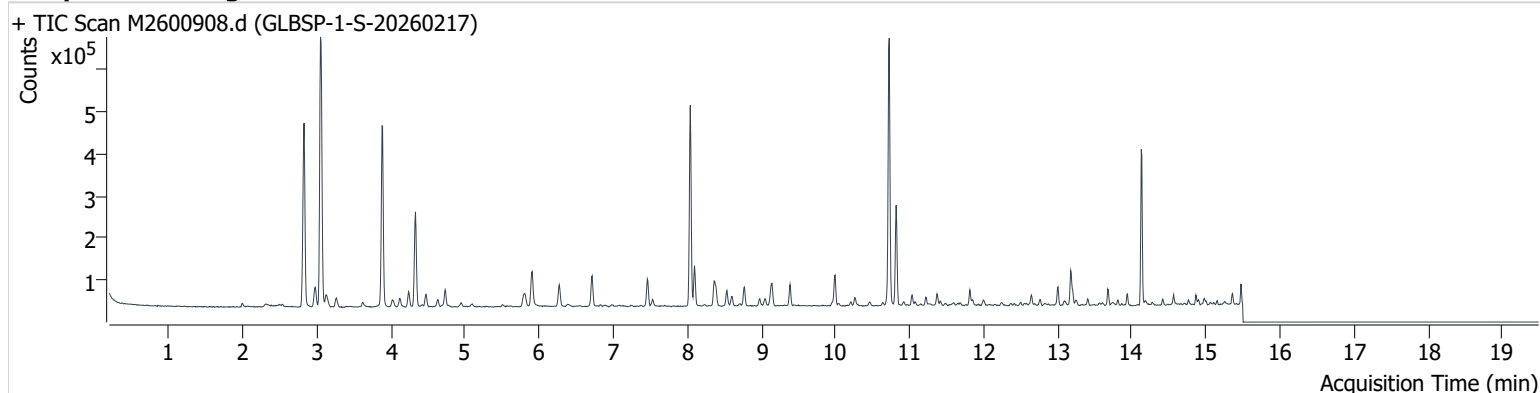


+ Scan (13.656-13.711 min, 7 scans) M2600907.d



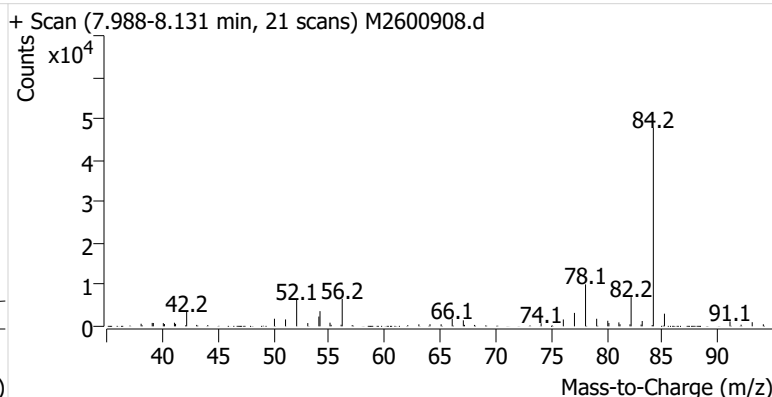
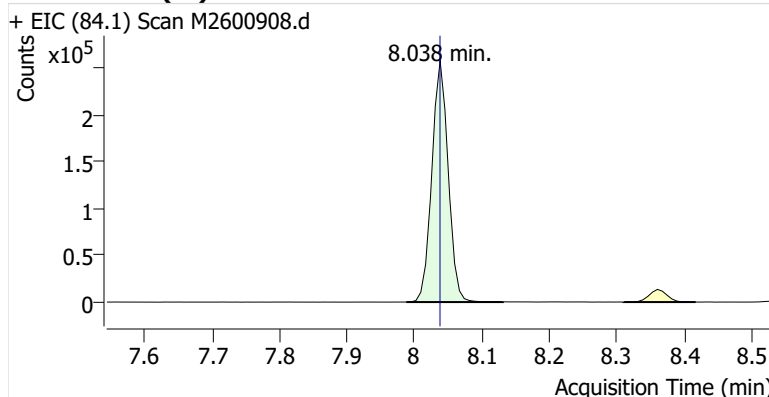
Name GLBSP-1-S-20260217  
Comment C01360  
Data File M2600908.d  
Acq. Date-Time 3/4/2026 8:12:41 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

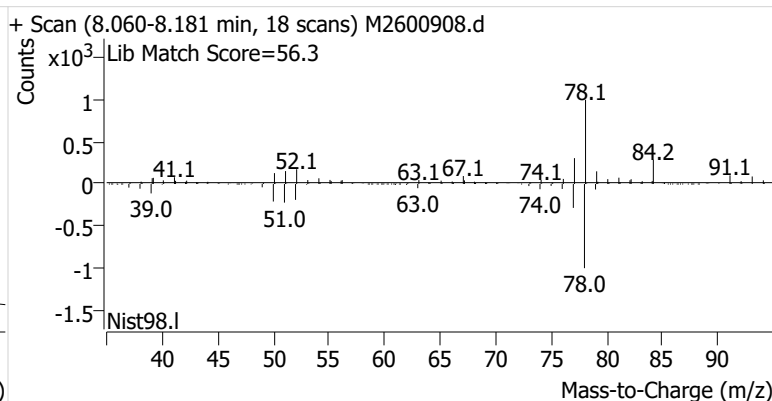
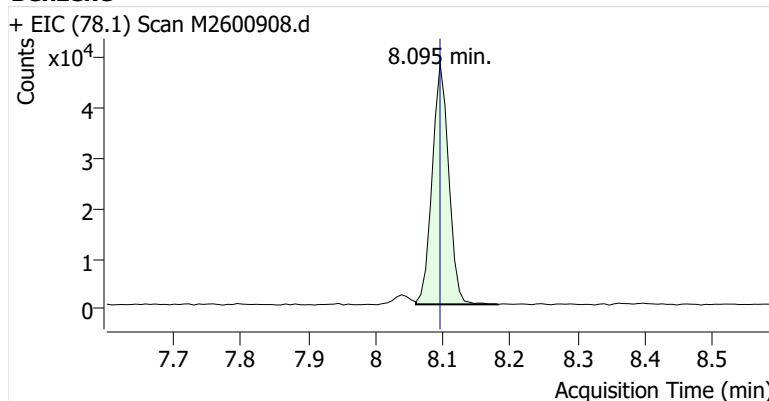


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 433,591 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 81,505  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 430,068 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 157,884 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 28,526  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 59,831  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 21,771  |           |

## Benzene-d6 (IS)

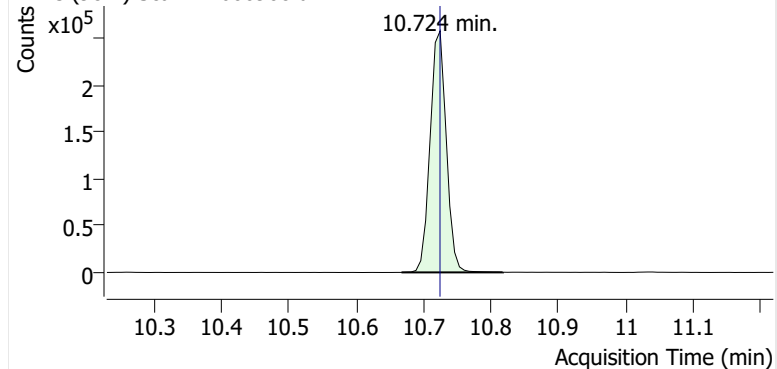


## Benzene

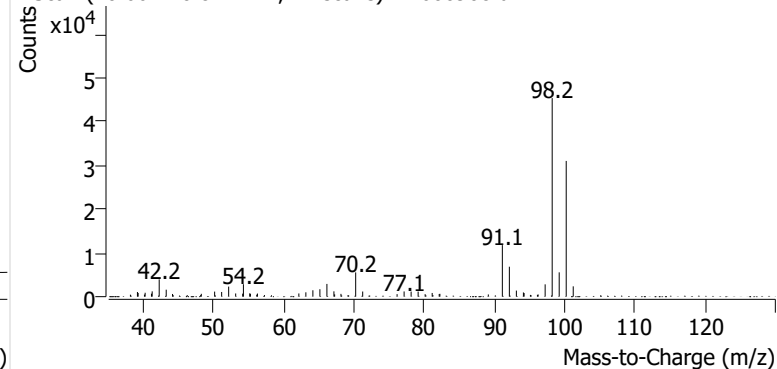


**Toluene-d8 (IS)**

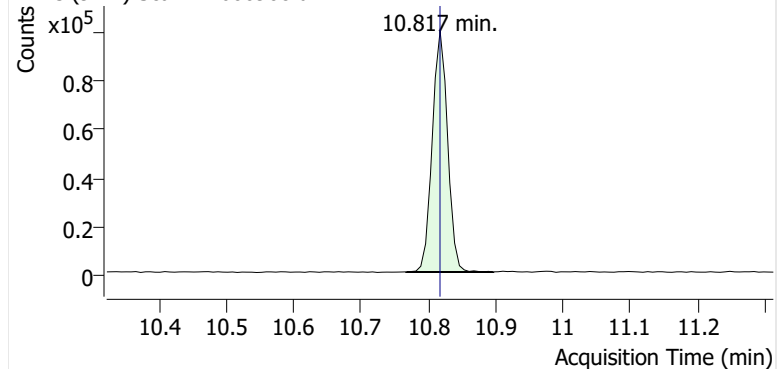
+ EIC (98.1) Scan M2600908.d



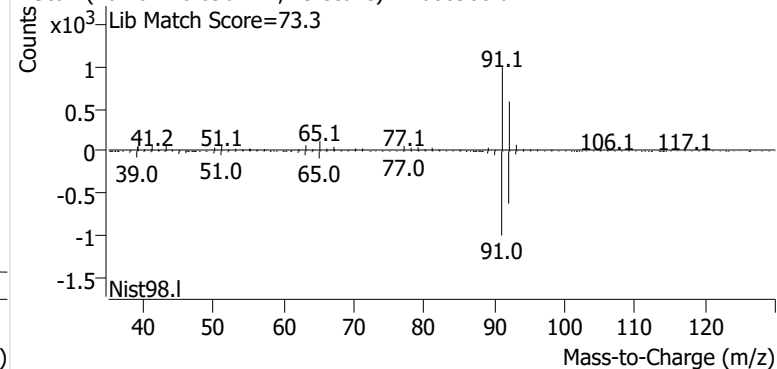
+ Scan (10.667-10.817 min, 22 scans) M2600908.d

**Toluene**

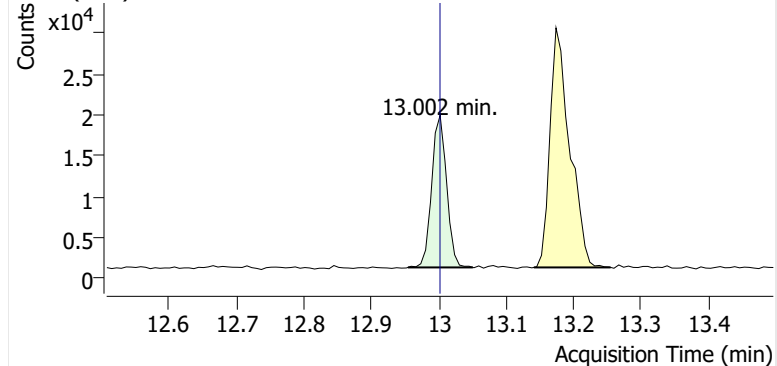
+ EIC (91.1) Scan M2600908.d



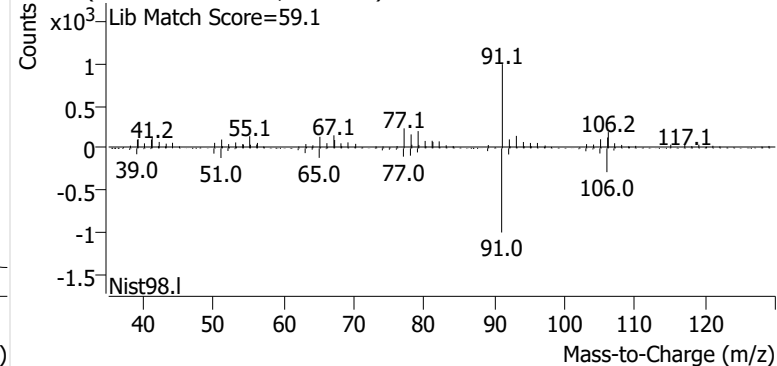
+ Scan (10.767-10.896 min, 19 scans) M2600908.d

**Ethylbenzene**

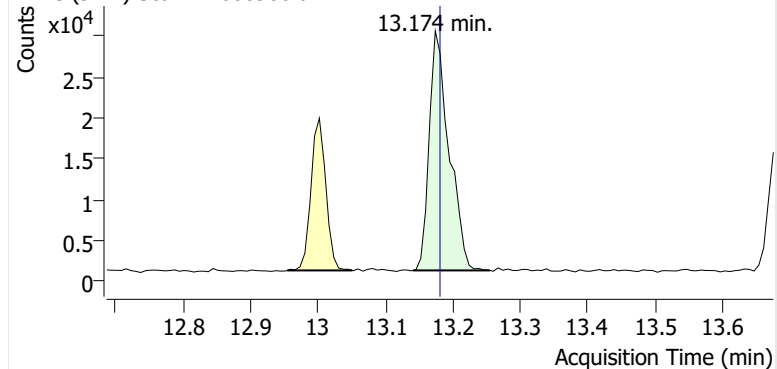
+ EIC (91.1) Scan M2600908.d



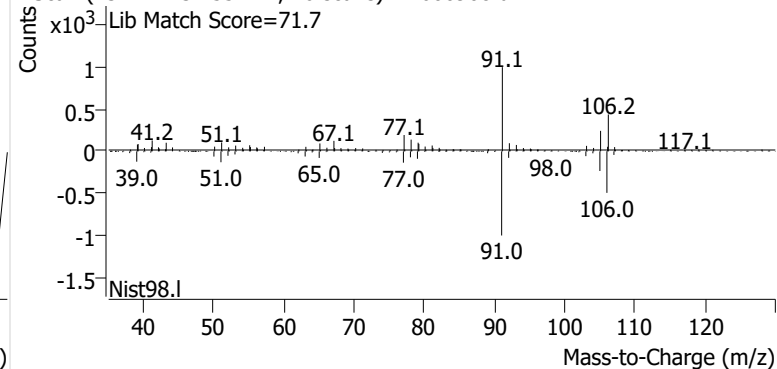
+ Scan (12.954-13.051 min, 13 scans) M2600908.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600908.d

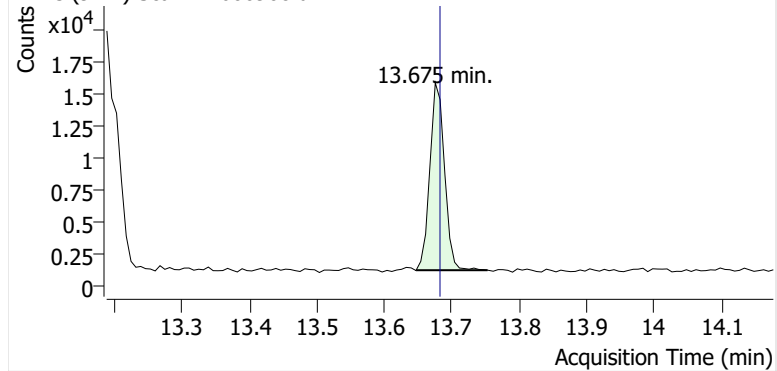


+ Scan (13.141-13.255 min, 16 scans) M2600908.d

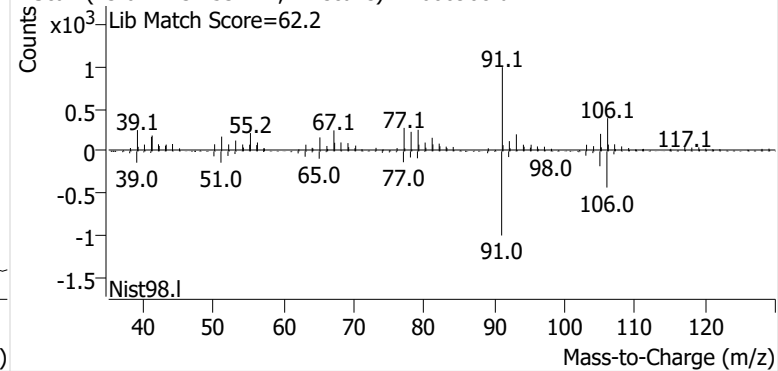


**o-Xylene**

+ EIC (91.1) Scan M2600908.d

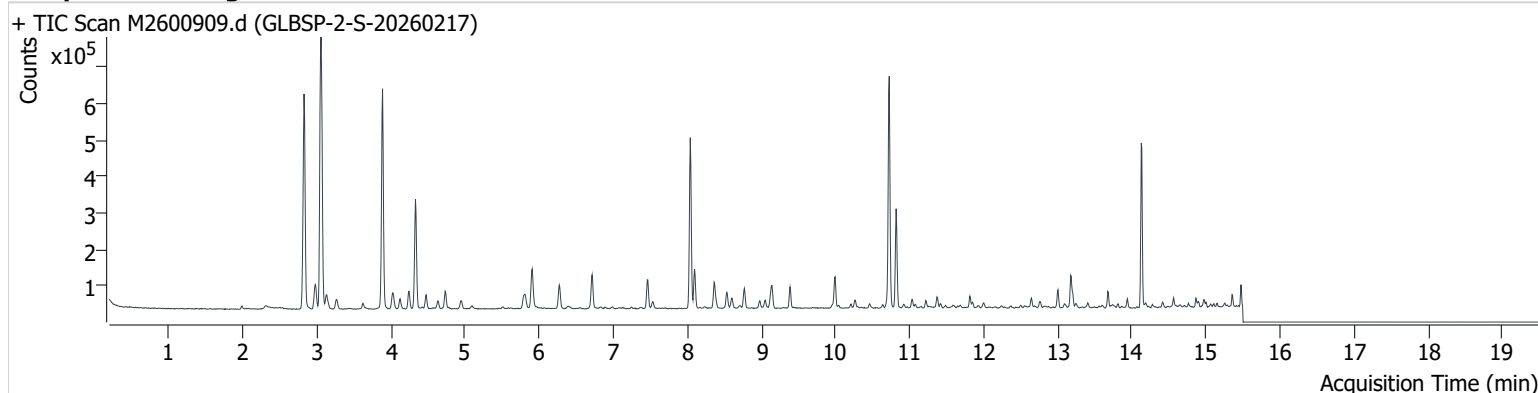


+ Scan (13.647-13.753 min, 14 scans) M2600908.d



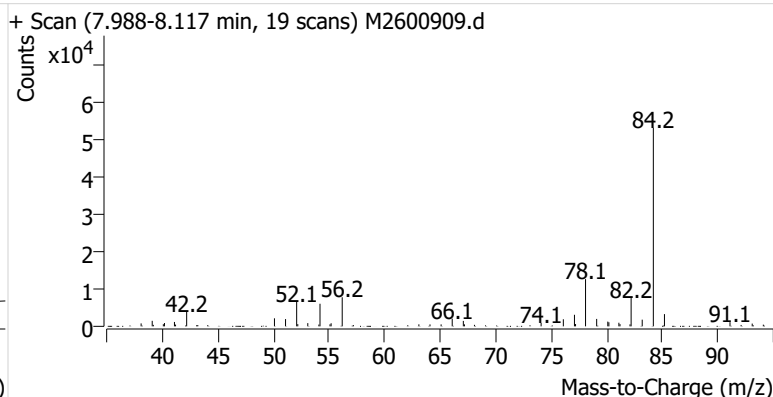
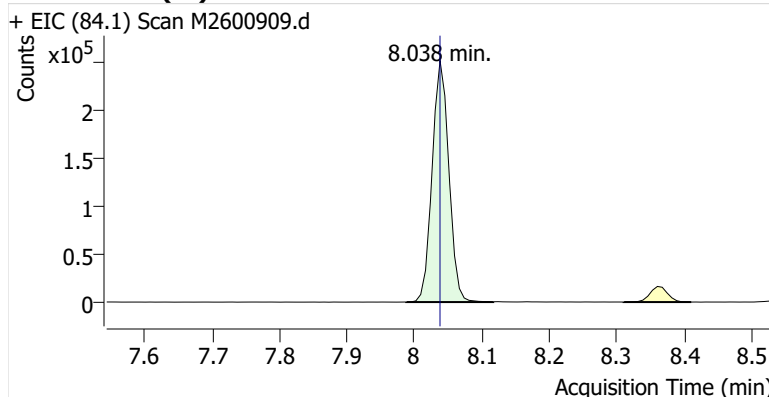
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Comment C55380  
Data File M2600909.d  
Acq. Date-Time 3/4/2026 8:38:17 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

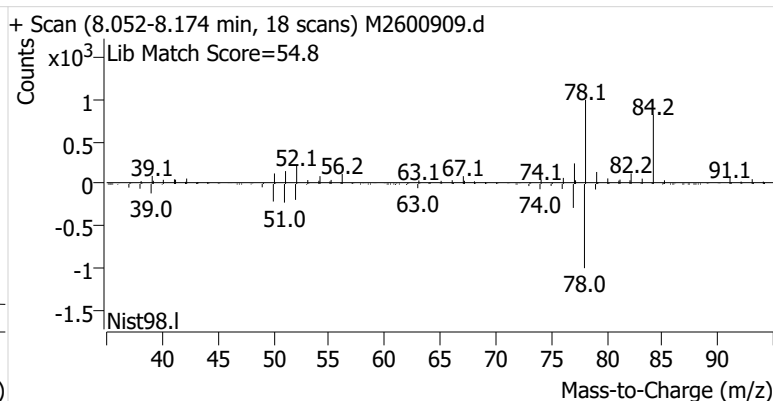
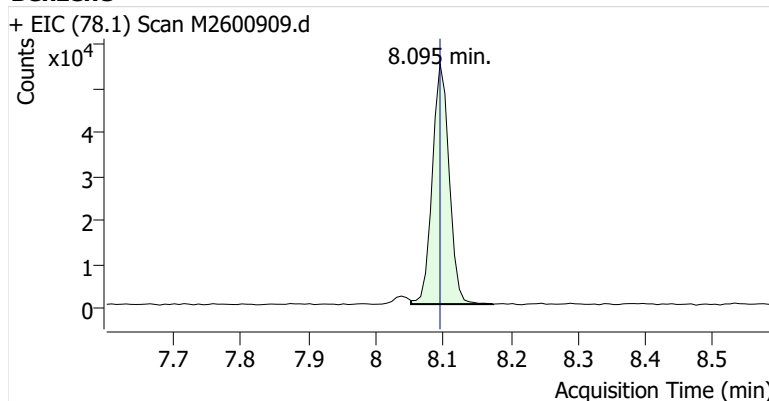


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 431,422 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 95,043  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 419,011 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 178,012 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 31,418  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 67,660  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 23,079  |           |

## Benzene-d6 (IS)

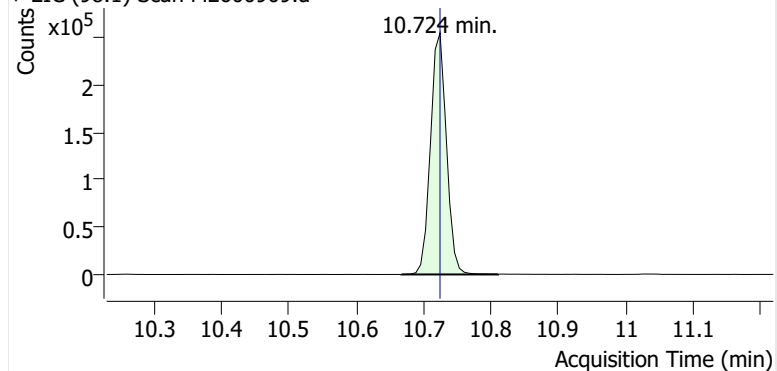


## Benzene

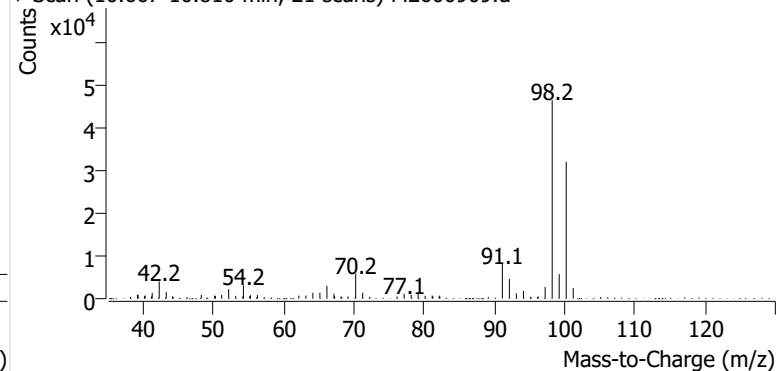


**Toluene-d8 (IS)**

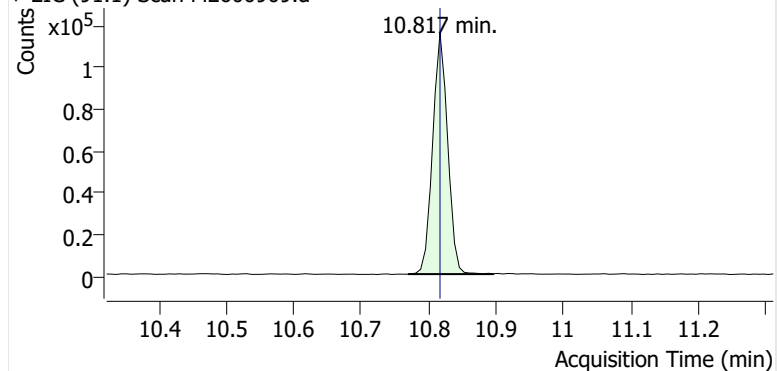
+ EIC (98.1) Scan M2600909.d



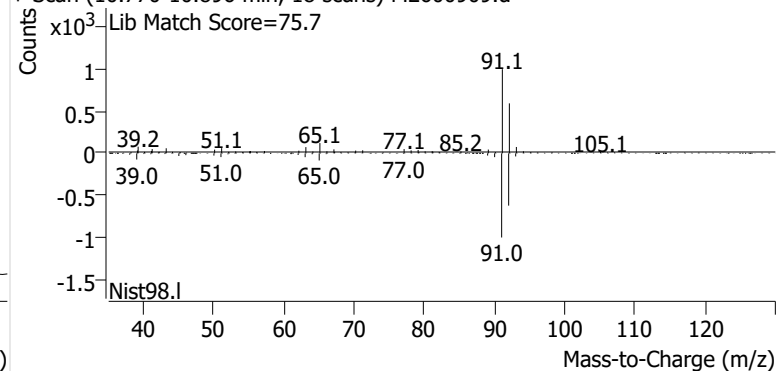
+ Scan (10.667-10.810 min, 21 scans) M2600909.d

**Toluene**

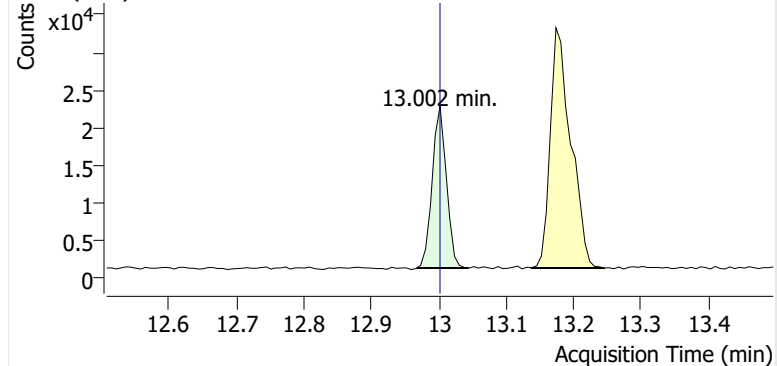
+ EIC (91.1) Scan M2600909.d



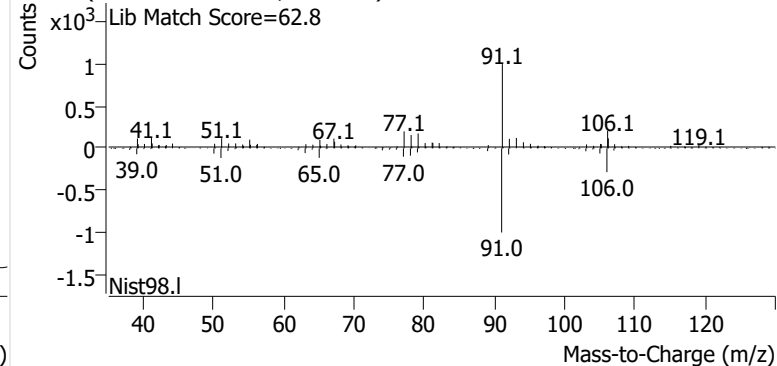
+ Scan (10.770-10.896 min, 18 scans) M2600909.d

**Ethylbenzene**

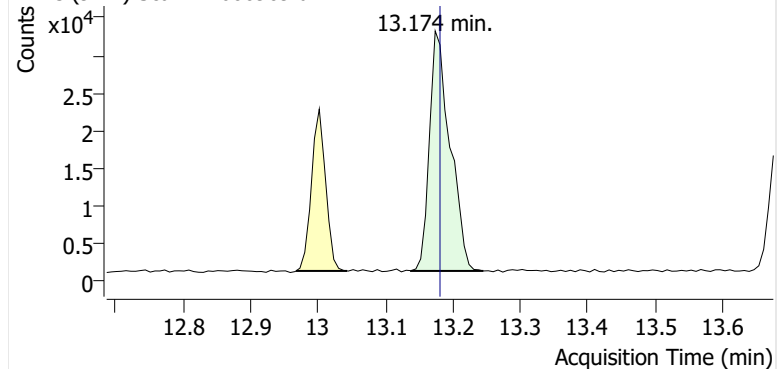
+ EIC (91.1) Scan M2600909.d



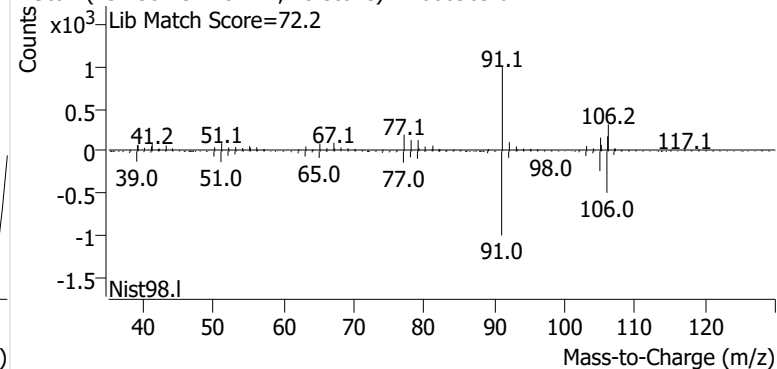
+ Scan (12.967-13.044 min, 10 scans) M2600909.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600909.d



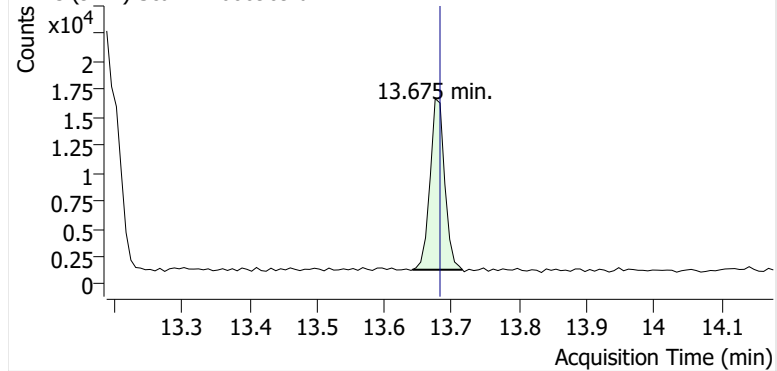
+ Scan (13.138-13.245 min, 15 scans) M2600909.d



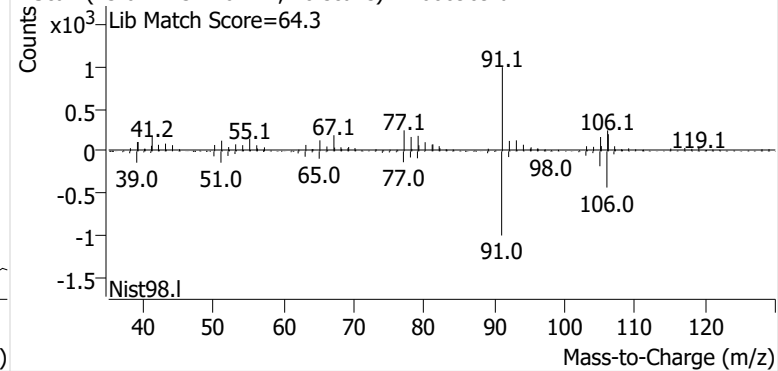


**o-Xylene**

+ EIC (91.1) Scan M2600909.d

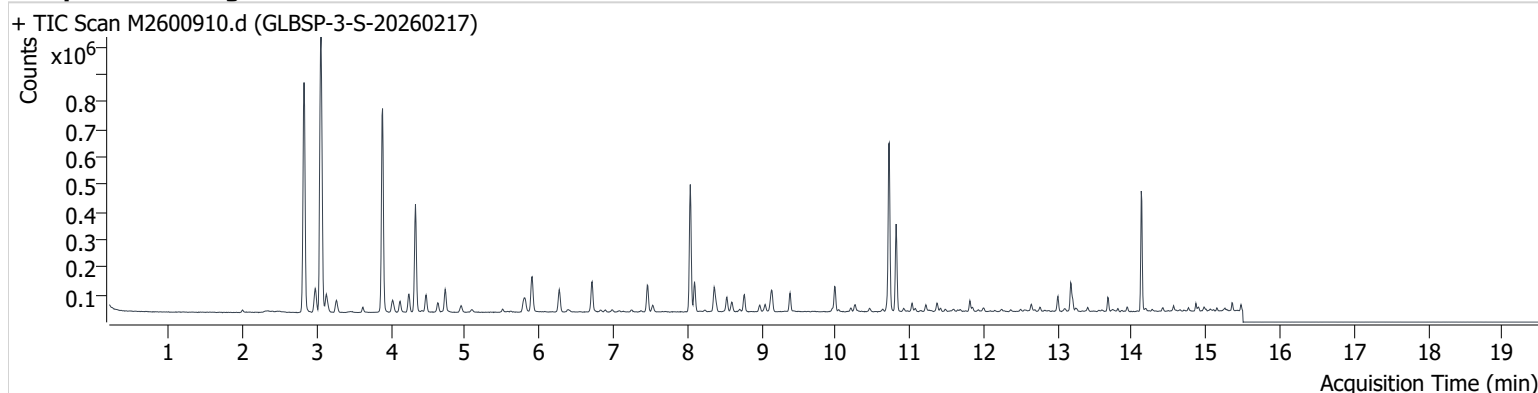


+ Scan (13.641-13.716 min, 10 scans) M2600909.d



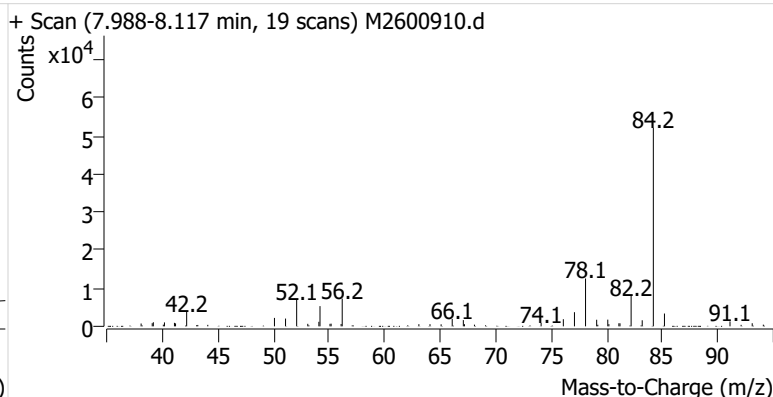
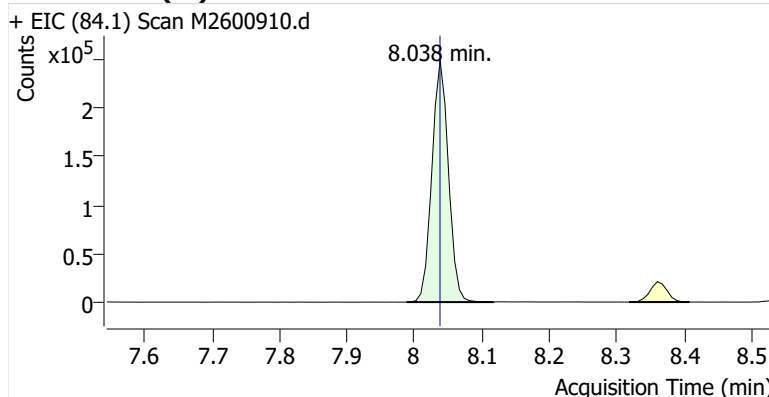
Name GLBSP-3-S-20260217  
Comment C00738  
Data File M2600910.d  
Acq. Date-Time 3/4/2026 9:03:52 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

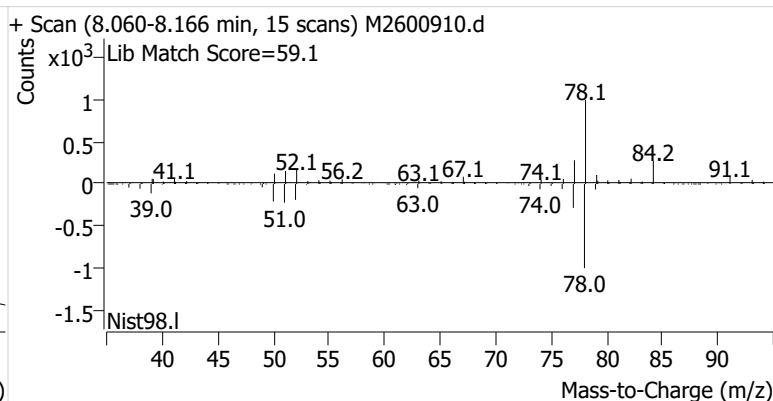
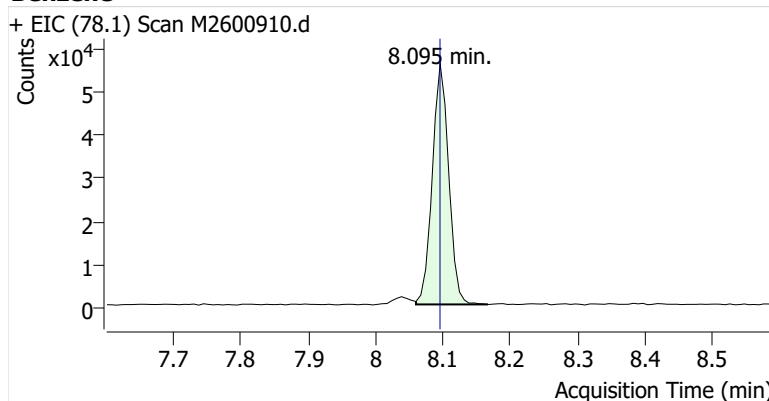


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 425,005 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 94,059  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 416,232 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 209,131 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 36,253  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 79,716  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.676 | 13.682  | 27,897  |           |

## Benzene-d6 (IS)

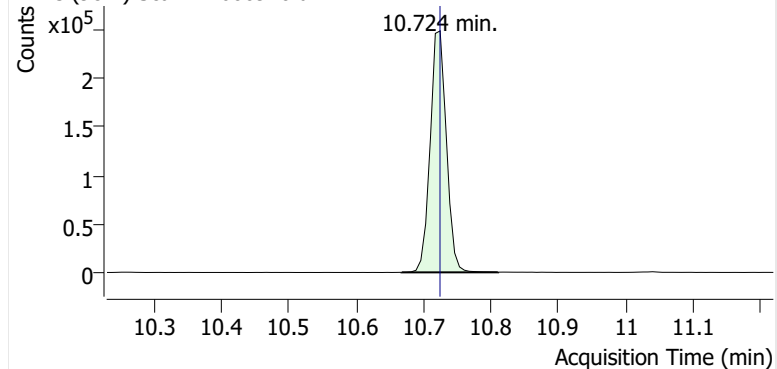


## Benzene

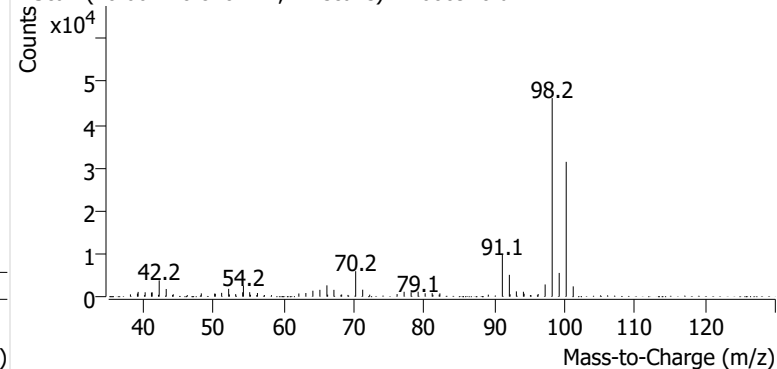


**Toluene-d8 (IS)**

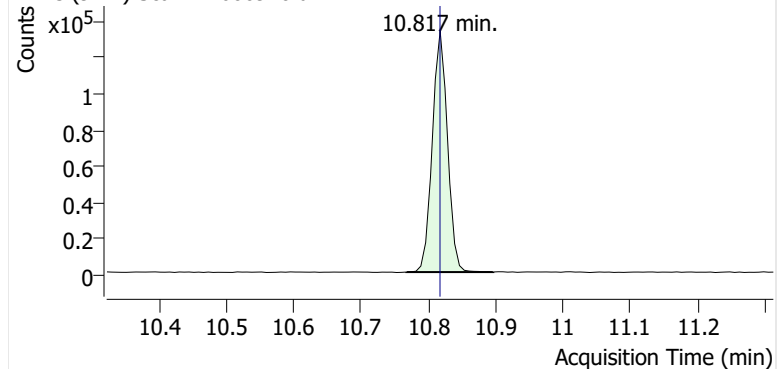
+ EIC (98.1) Scan M2600910.d



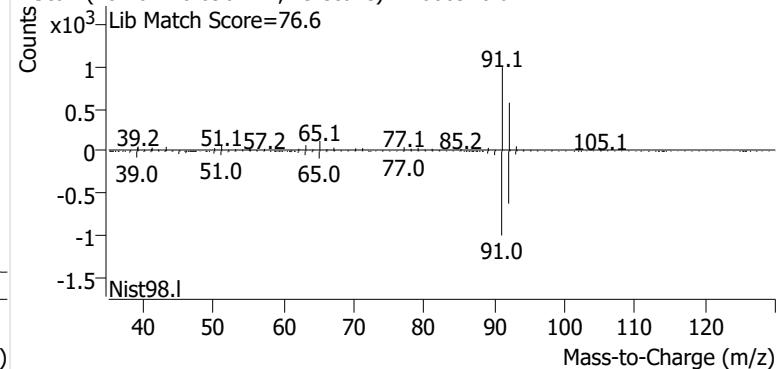
+ Scan (10.667-10.810 min, 21 scans) M2600910.d

**Toluene**

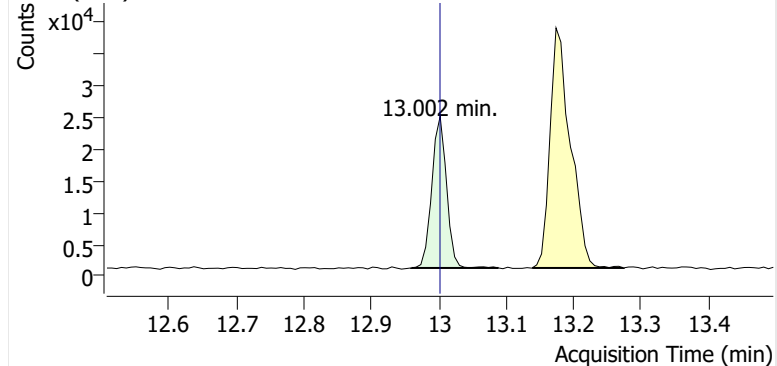
+ EIC (91.1) Scan M2600910.d



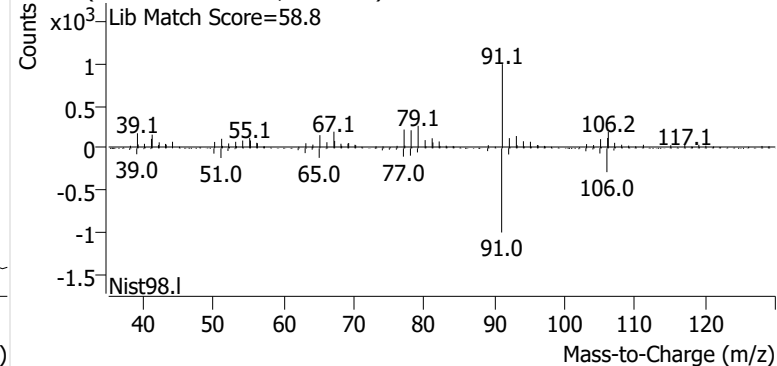
+ Scan (10.767-10.896 min, 19 scans) M2600910.d

**Ethylbenzene**

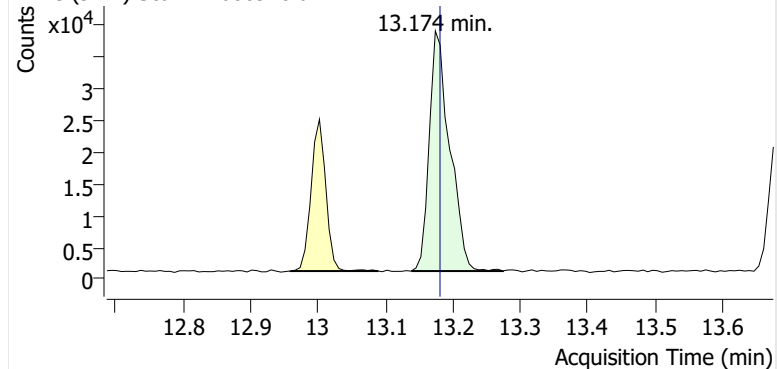
+ EIC (91.1) Scan M2600910.d



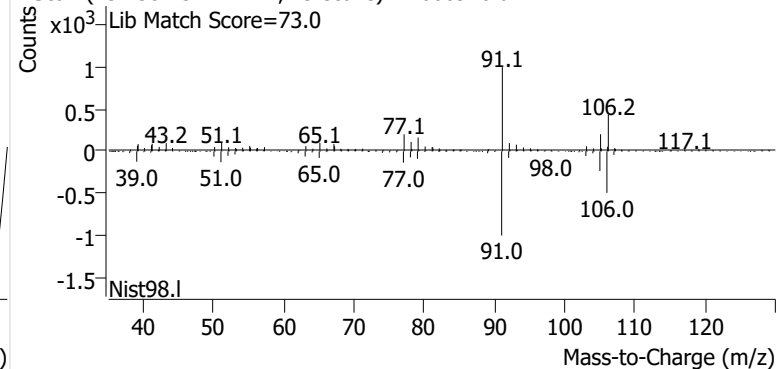
+ Scan (12.959-13.089 min, 19 scans) M2600910.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600910.d

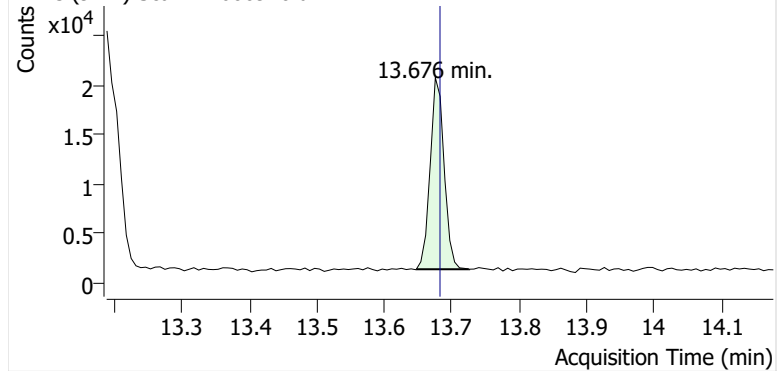


+ Scan (13.138-13.274 min, 19 scans) M2600910.d

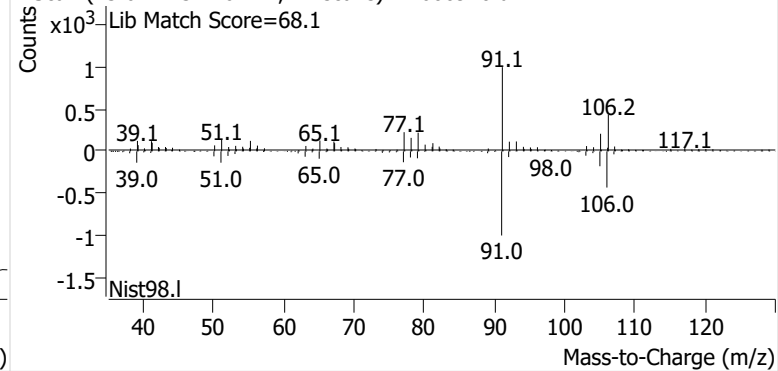


**o-Xylene**

+ EIC (91.1) Scan M2600910.d

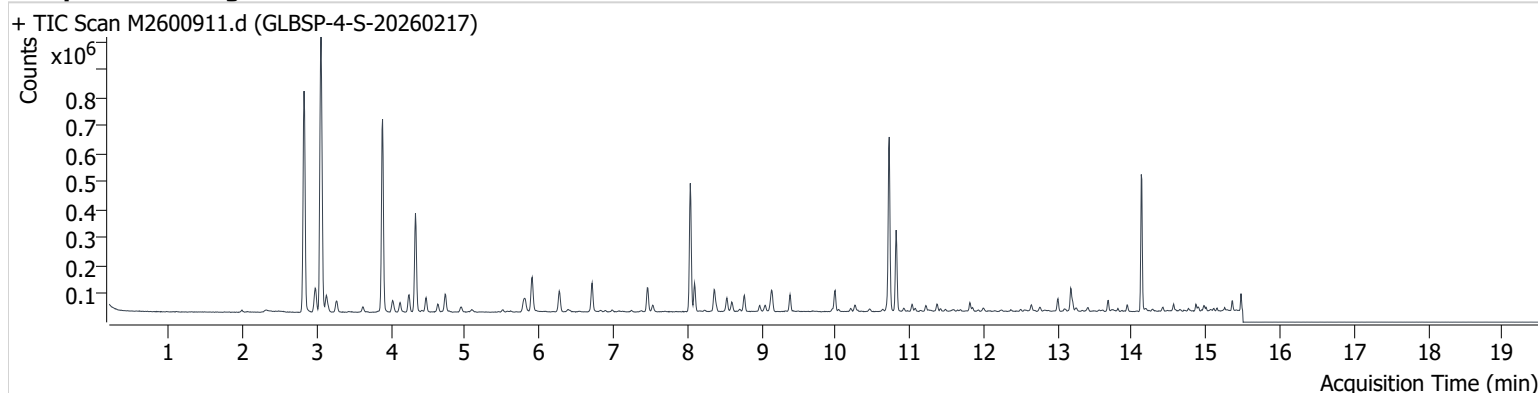


+ Scan (13.647-13.726 min, 11 scans) M2600910.d



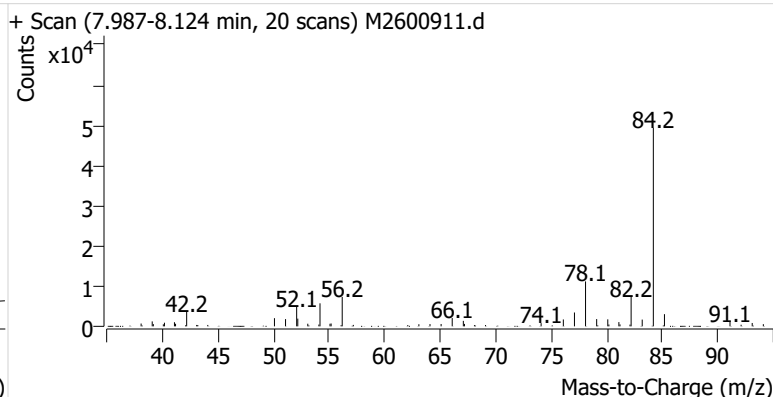
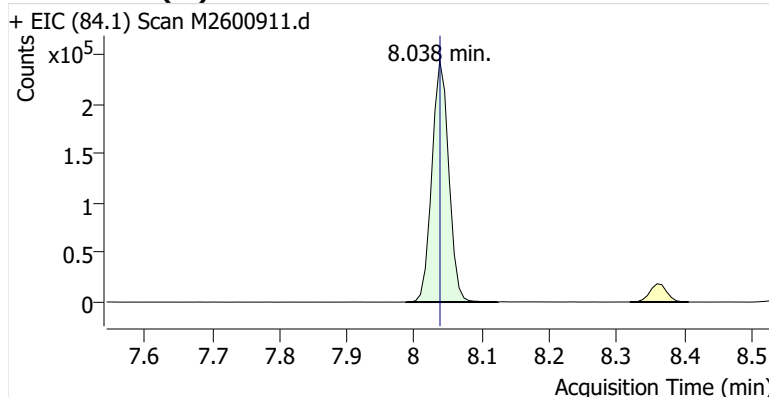
Name GLBSP-4-S-20260217  
Comment C37042  
Data File M2600911.d  
Acq. Date-Time 3/4/2026 9:29:20 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

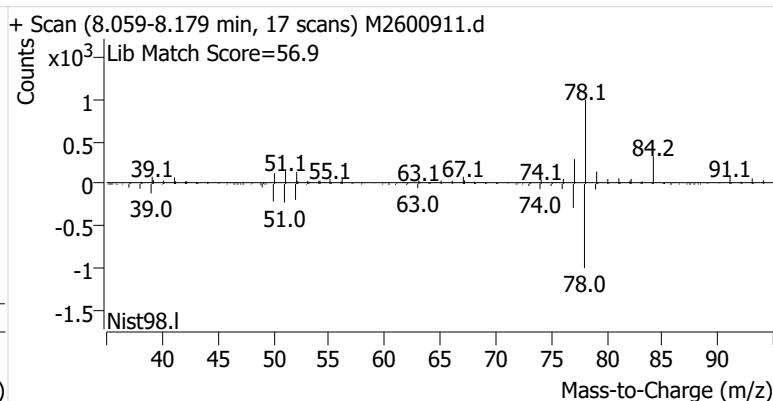
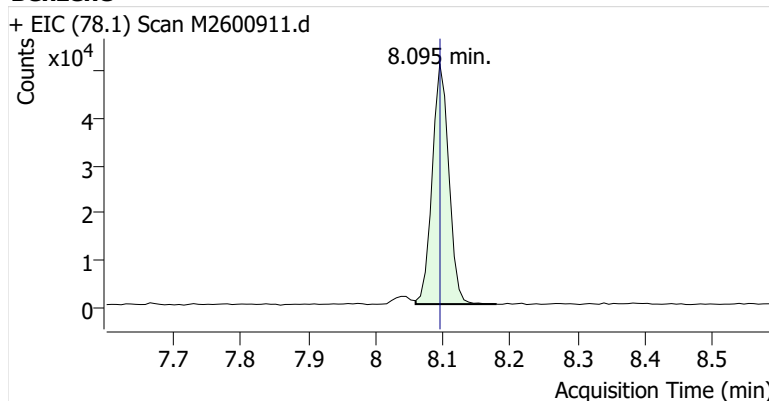


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 423,592 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 86,598  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 411,652 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 191,853 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 29,192  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 61,216  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 22,061  |           |

## Benzene-d6 (IS)

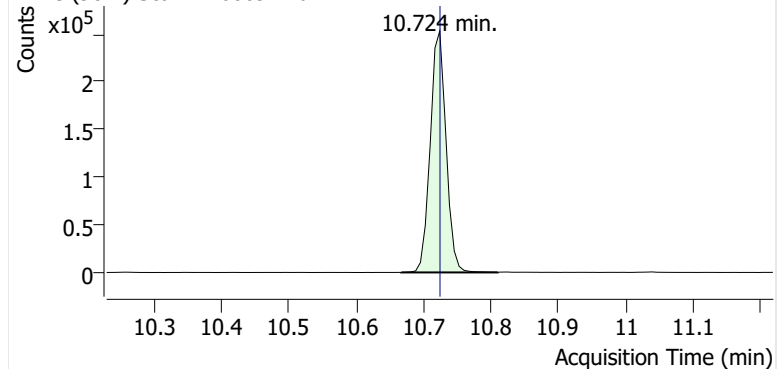


## Benzene

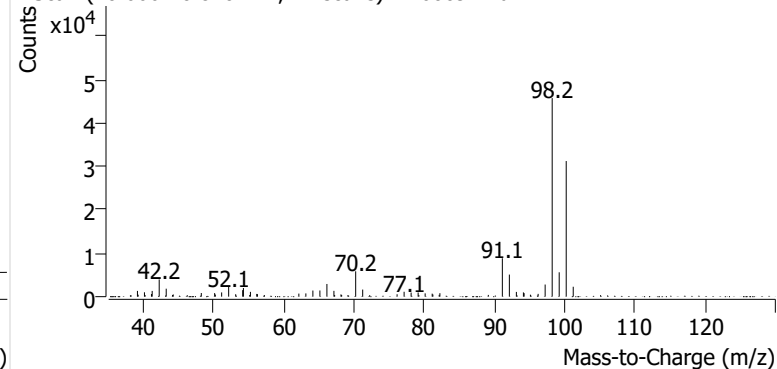


**Toluene-d8 (IS)**

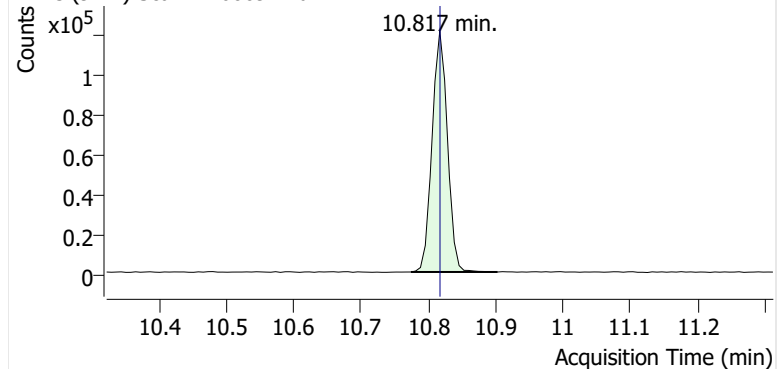
+ EIC (98.1) Scan M2600911.d



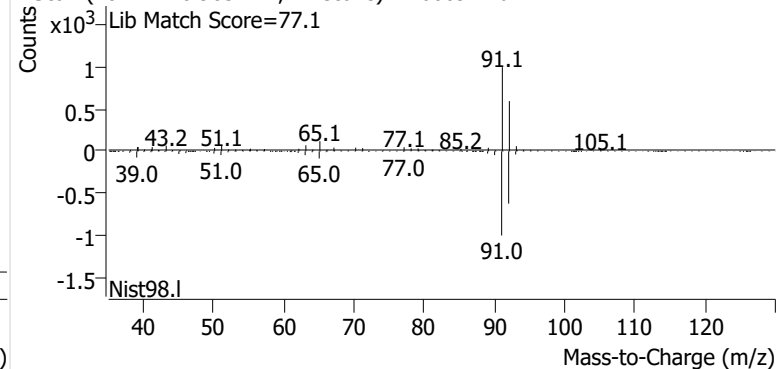
+ Scan (10.666-10.810 min, 21 scans) M2600911.d

**Toluene**

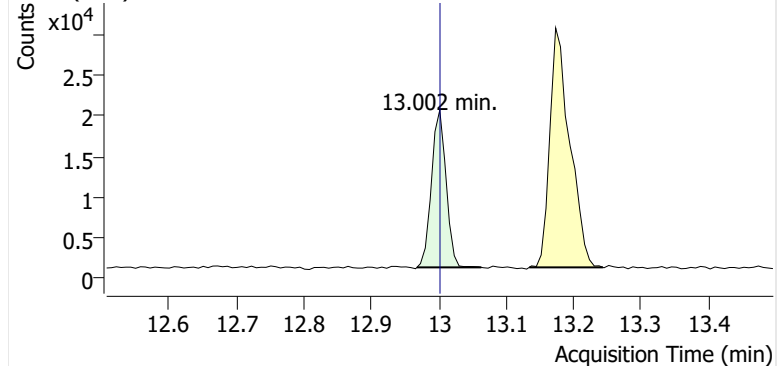
+ EIC (91.1) Scan M2600911.d



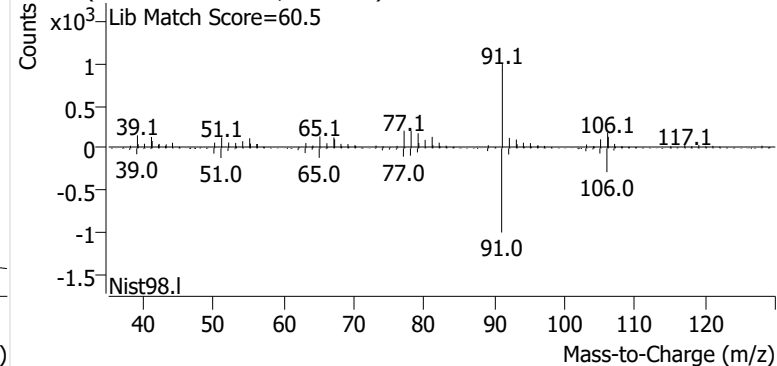
+ Scan (10.774-10.903 min, 17 scans) M2600911.d

**Ethylbenzene**

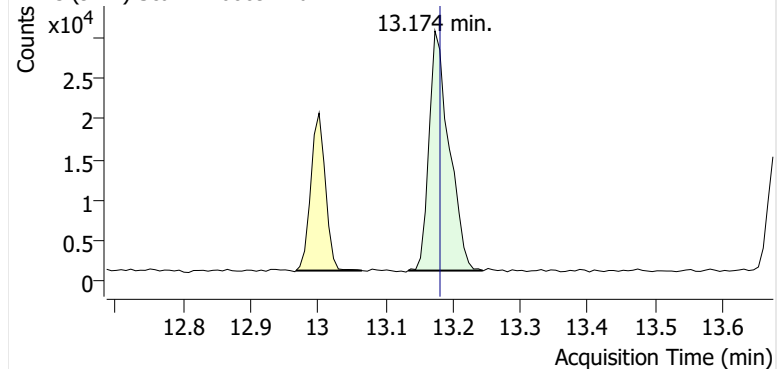
+ EIC (91.1) Scan M2600911.d



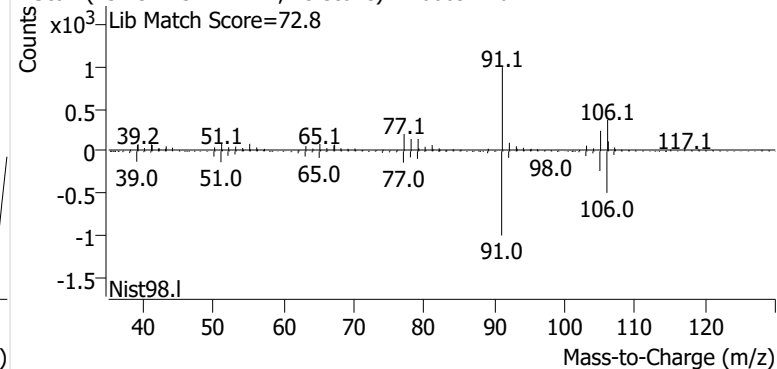
+ Scan (12.968-13.063 min, 13 scans) M2600911.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600911.d

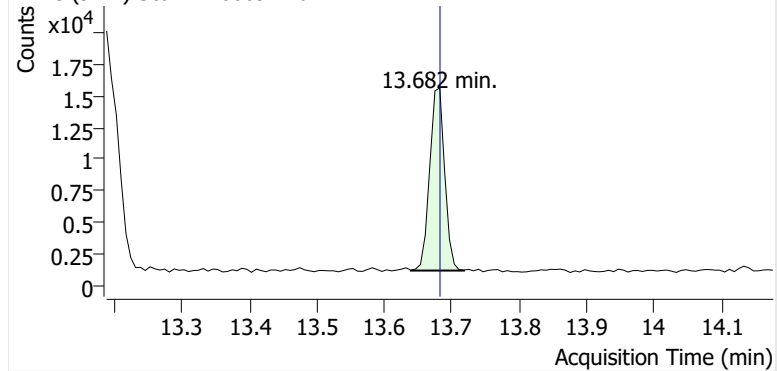


+ Scan (13.134-13.244 min, 15 scans) M2600911.d

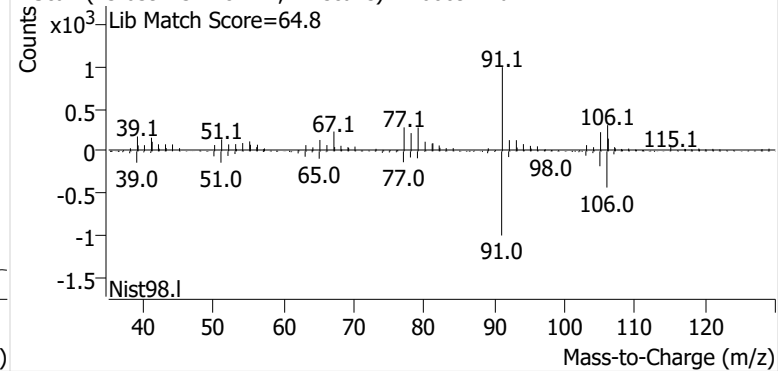


**o-Xylene**

+ EIC (91.1) Scan M2600911.d

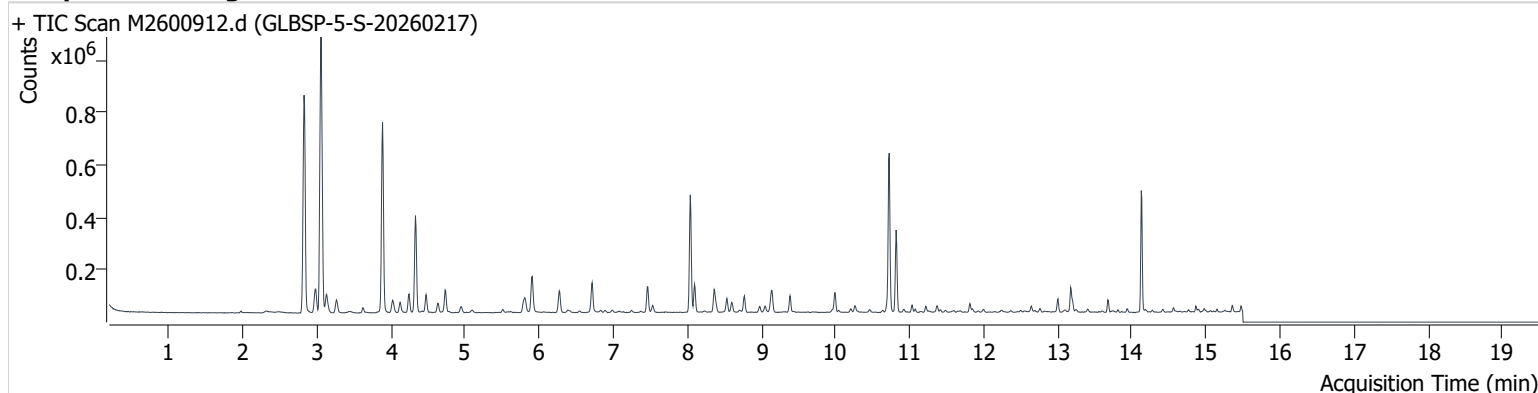


+ Scan (13.639-13.718 min, 12 scans) M2600911.d



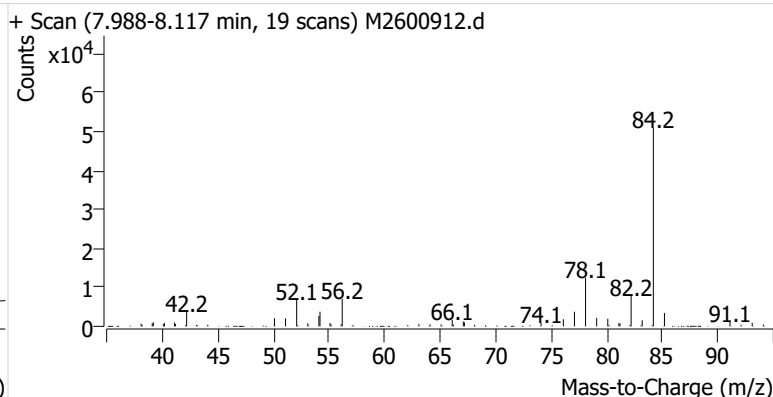
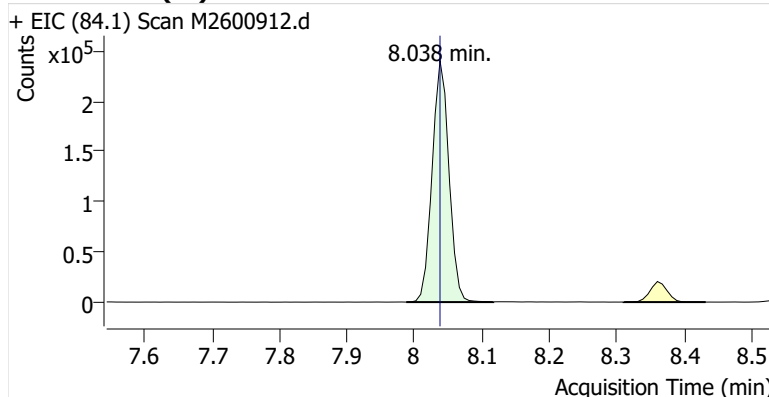
Name GLBSP-5-S-20260217  
Comment B43840  
Data File M2600912.d  
Acq. Date-Time 3/4/2026 9:54:54 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

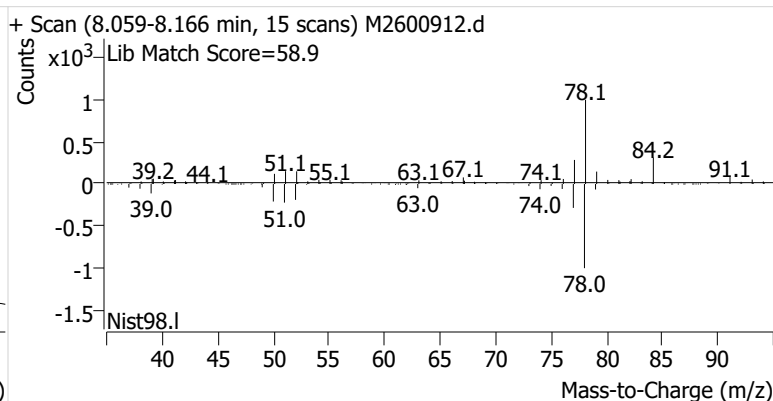
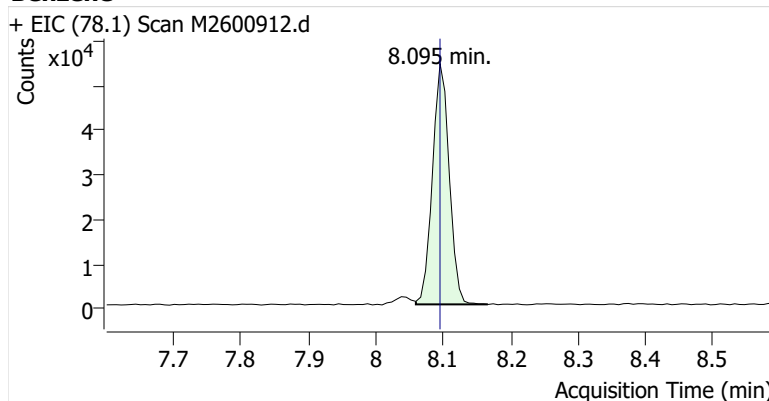


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 416,315 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 93,428  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 405,086 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 206,293 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 32,963  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 69,370  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 26,540  |           |

## Benzene-d6 (IS)



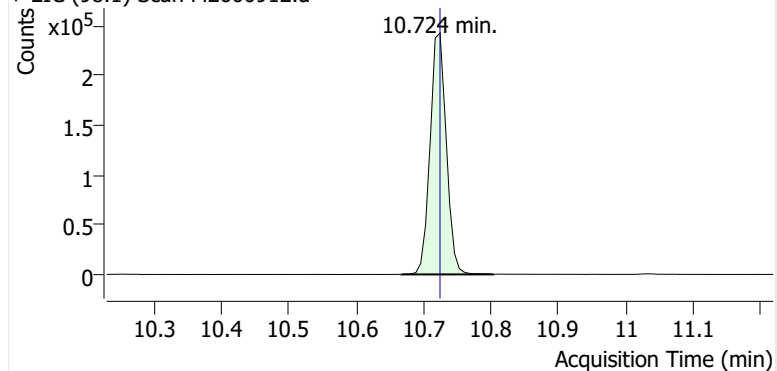
## Benzene



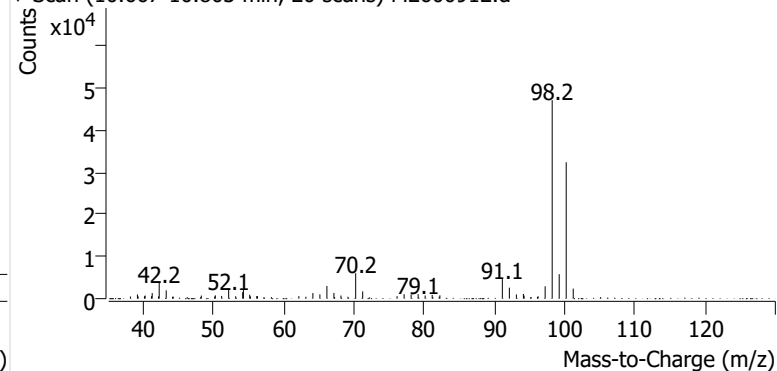


**Toluene-d8 (IS)**

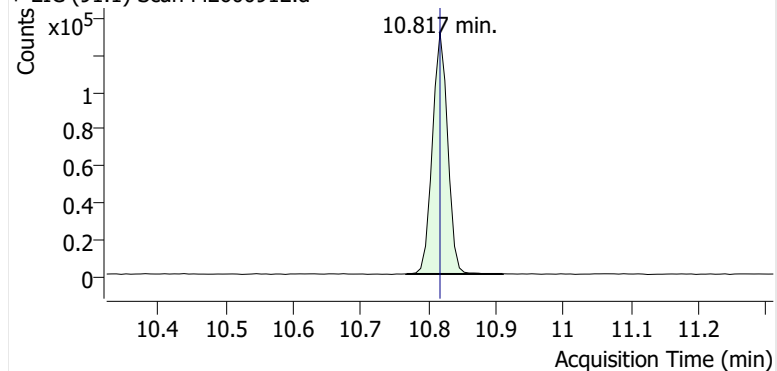
+ EIC (98.1) Scan M2600912.d



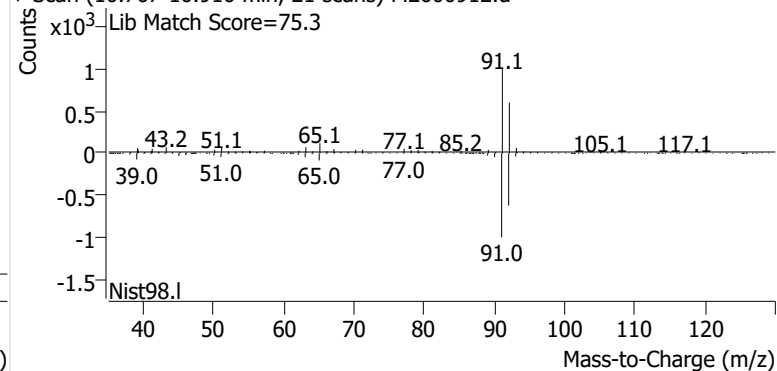
+ Scan (10.667-10.803 min, 20 scans) M2600912.d

**Toluene**

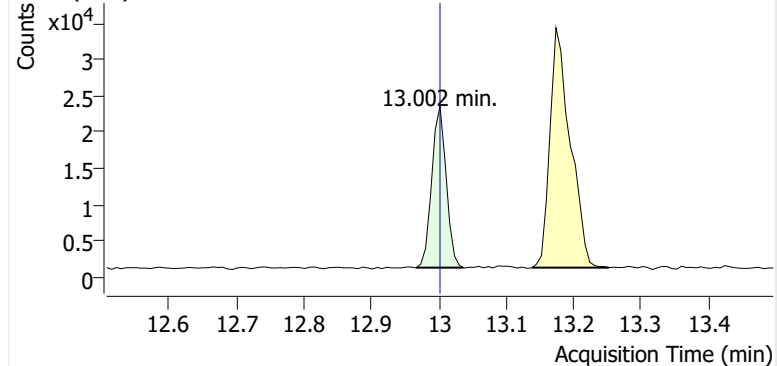
+ EIC (91.1) Scan M2600912.d



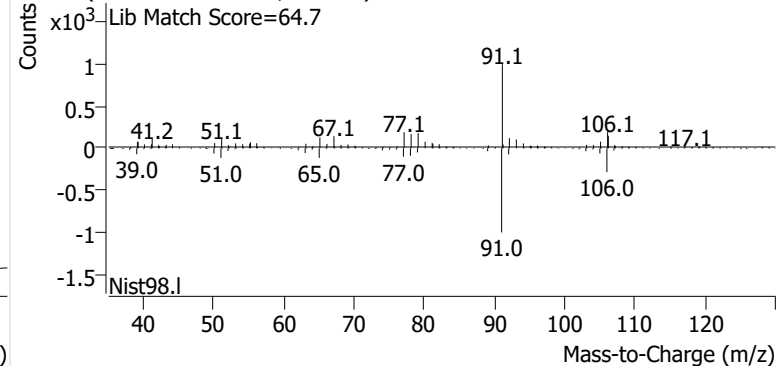
+ Scan (10.767-10.910 min, 21 scans) M2600912.d

**Ethylbenzene**

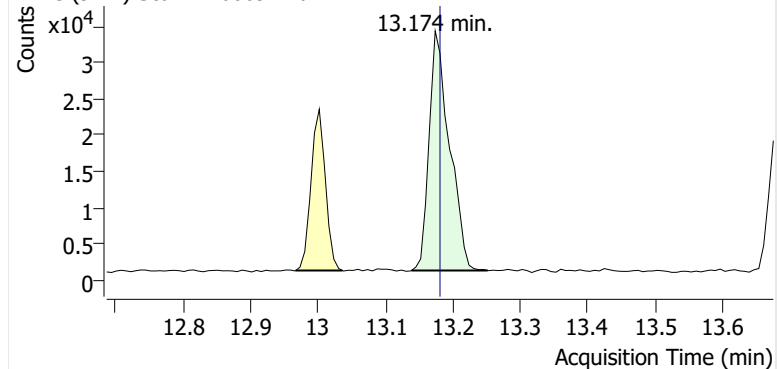
+ EIC (91.1) Scan M2600912.d



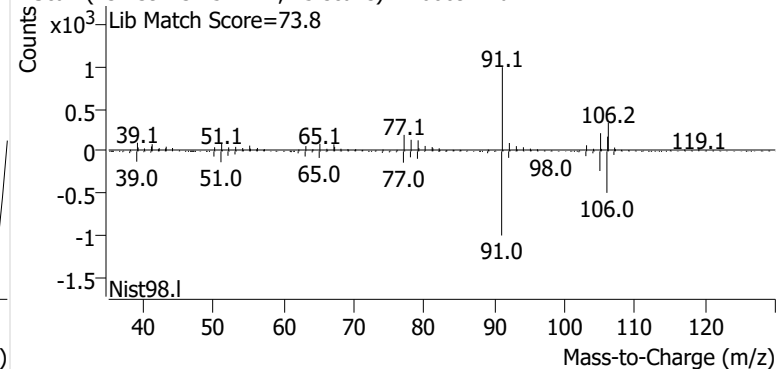
+ Scan (12.967-13.037 min, 9 scans) M2600912.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600912.d

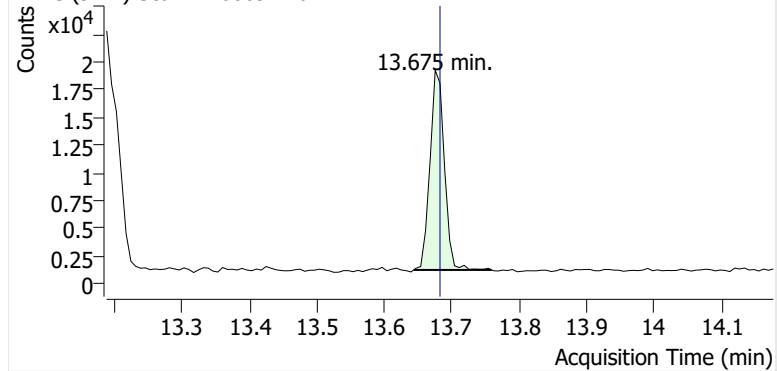


+ Scan (13.139-13.252 min, 15 scans) M2600912.d

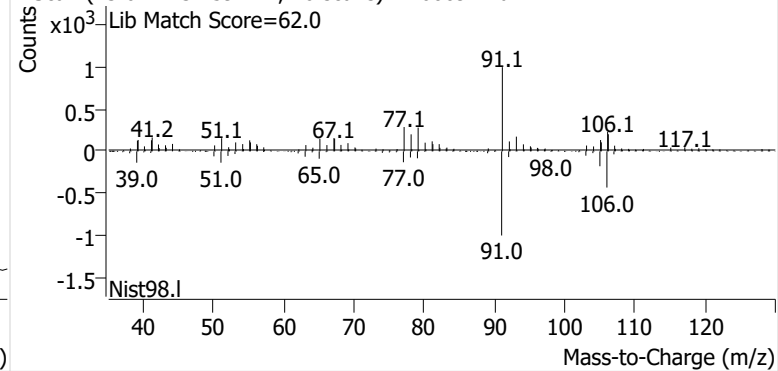


**o-Xylene**

+ EIC (91.1) Scan M2600912.d

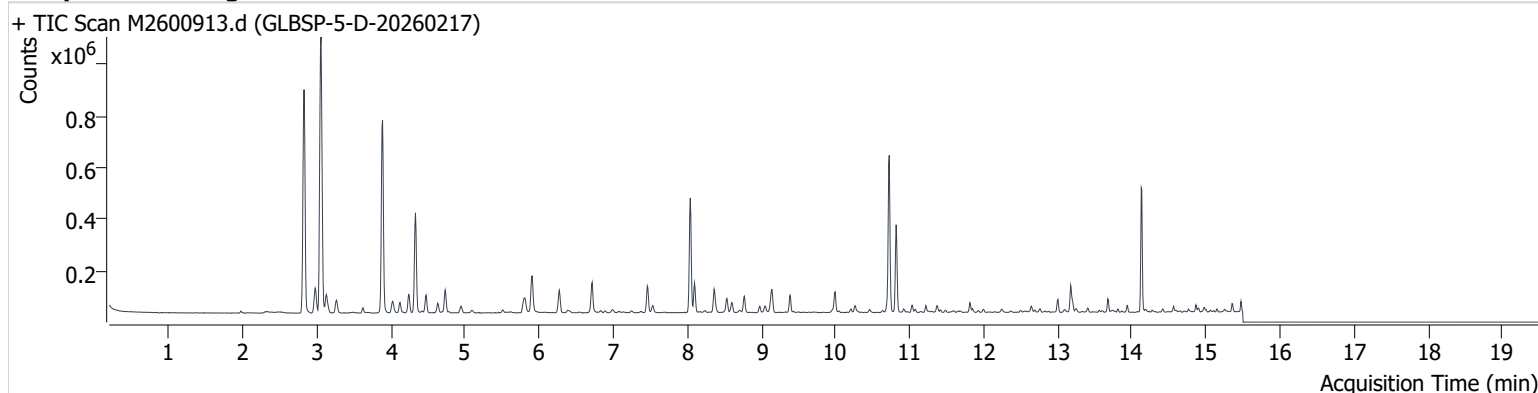


+ Scan (13.644-13.759 min, 16 scans) M2600912.d



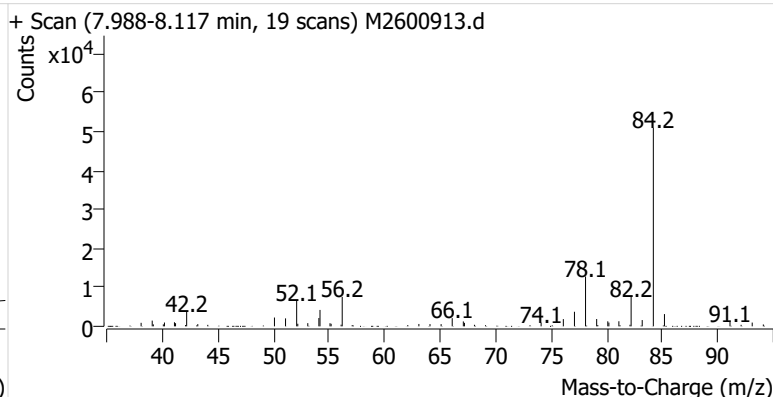
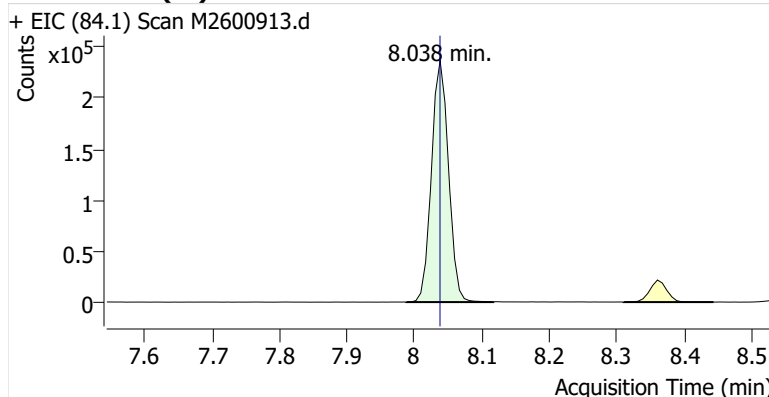
Name GLBSP-5-D-20260217  
Comment B17487  
Data File M2600913.d  
Acq. Date-Time 3/4/2026 10:20:25 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

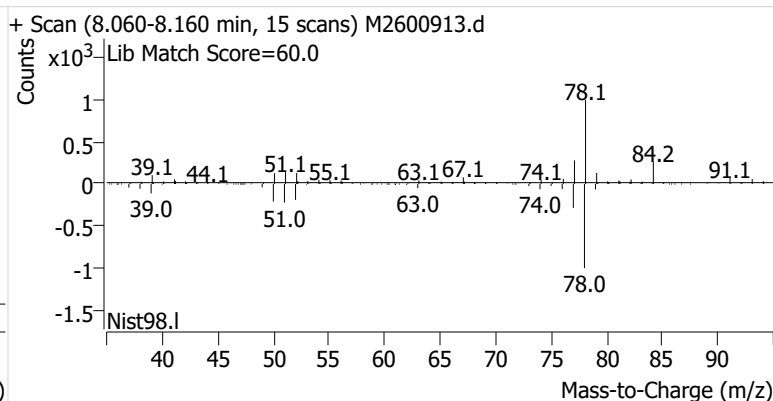
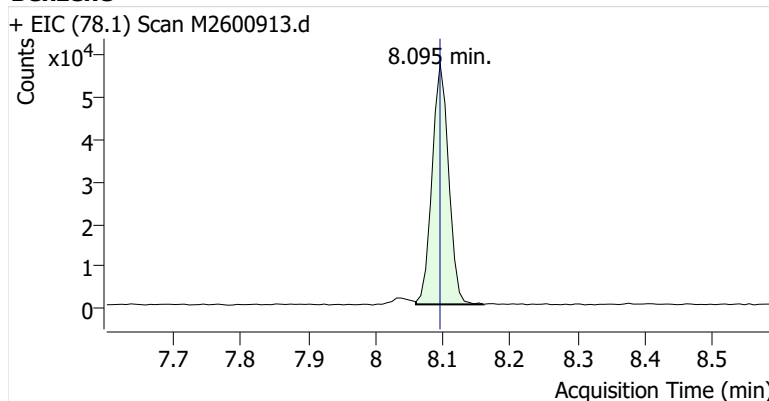


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 415,434 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 97,643  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 405,046 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 224,164 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 32,476  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 75,523  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 27,921  |           |

## Benzene-d6 (IS)

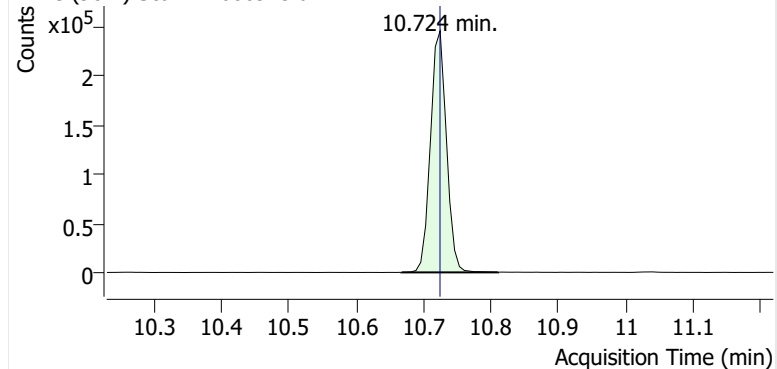


## Benzene

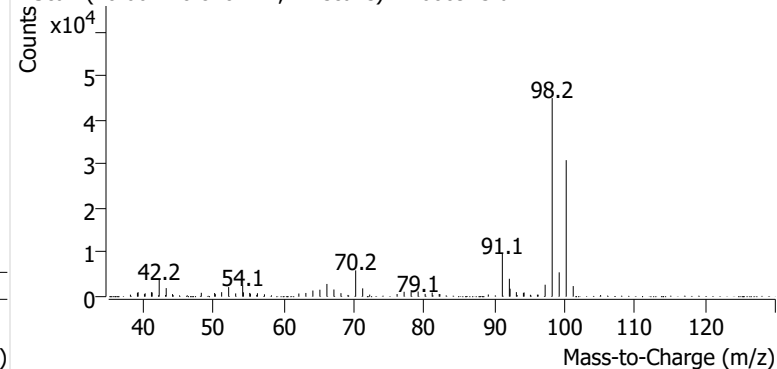


**Toluene-d8 (IS)**

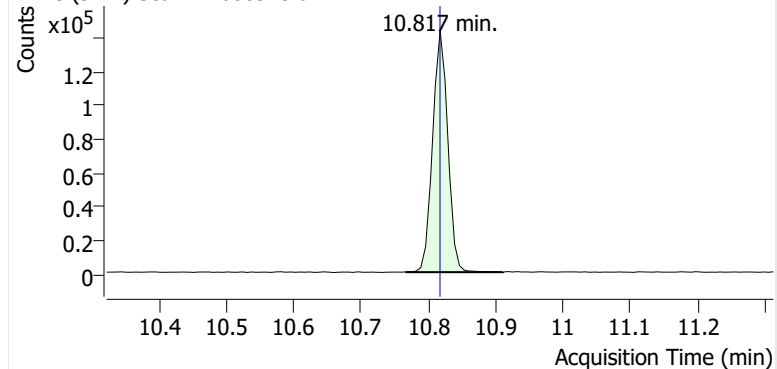
+ EIC (98.1) Scan M2600913.d



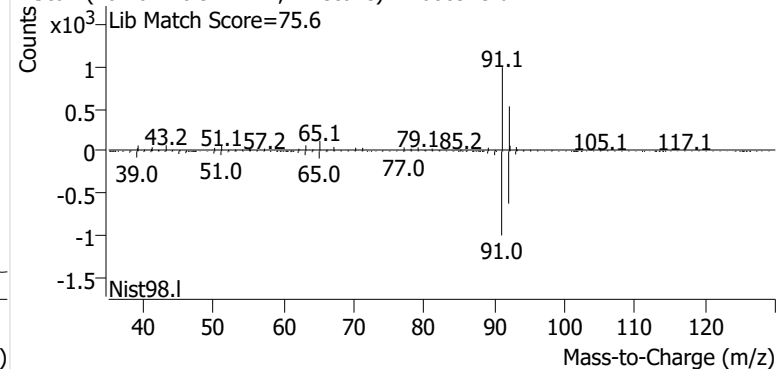
+ Scan (10.667-10.810 min, 21 scans) M2600913.d

**Toluene**

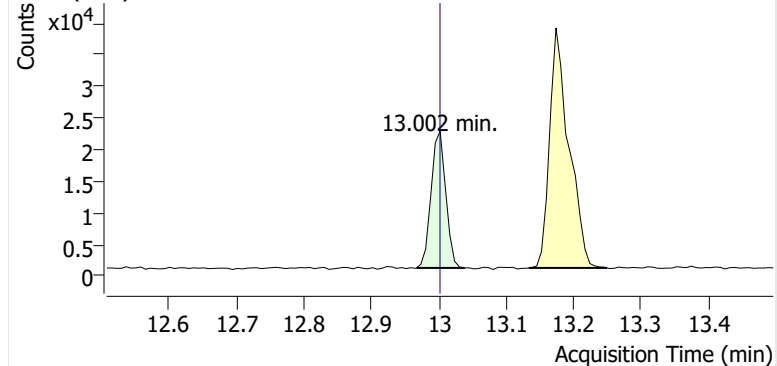
+ EIC (91.1) Scan M2600913.d



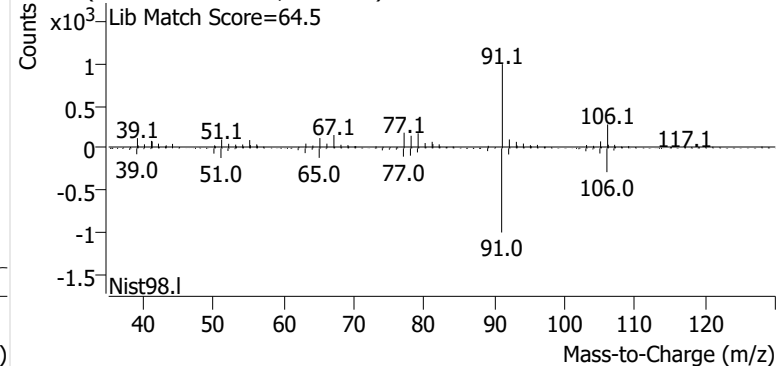
+ Scan (10.767-10.911 min, 21 scans) M2600913.d

**Ethylbenzene**

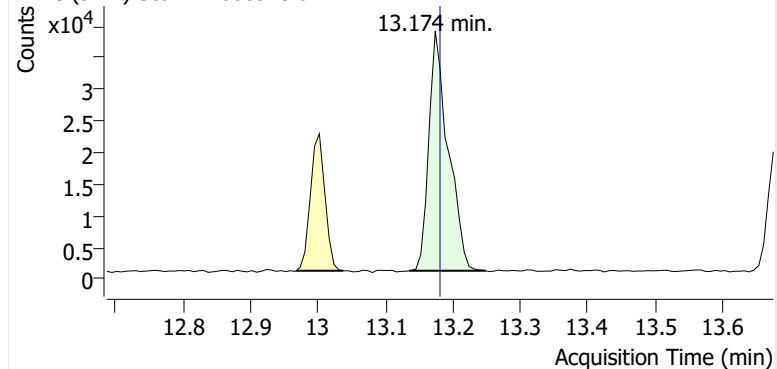
+ EIC (91.1) Scan M2600913.d



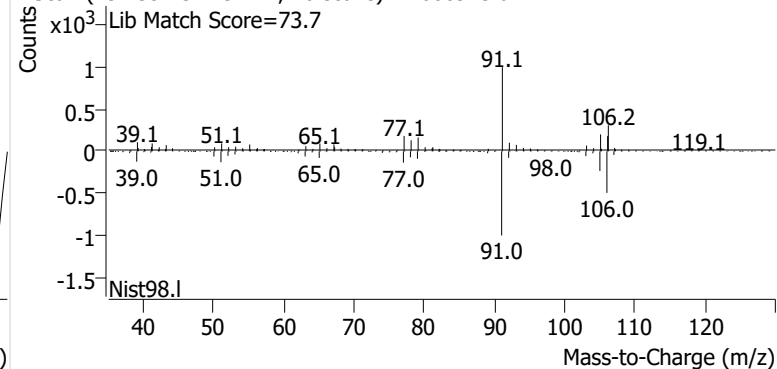
+ Scan (12.967-13.038 min, 10 scans) M2600913.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600913.d

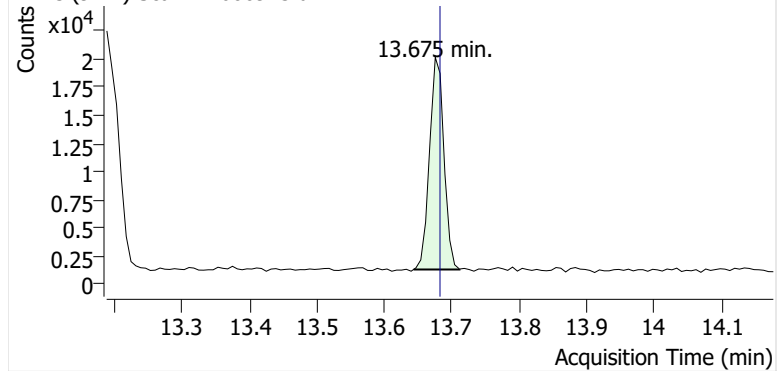


+ Scan (13.135-13.249 min, 16 scans) M2600913.d

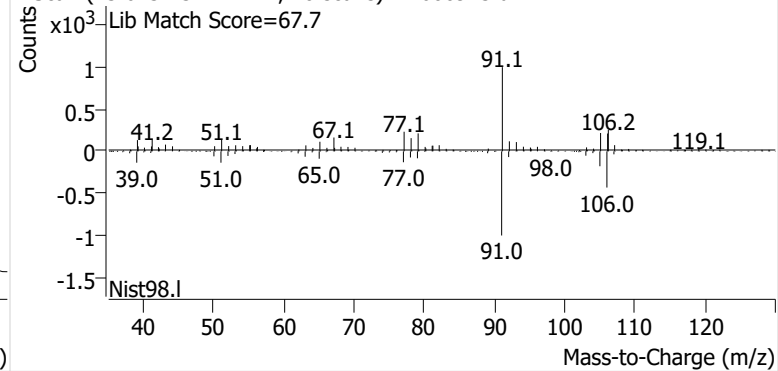


**o-Xylene**

+ EIC (91.1) Scan M2600913.d

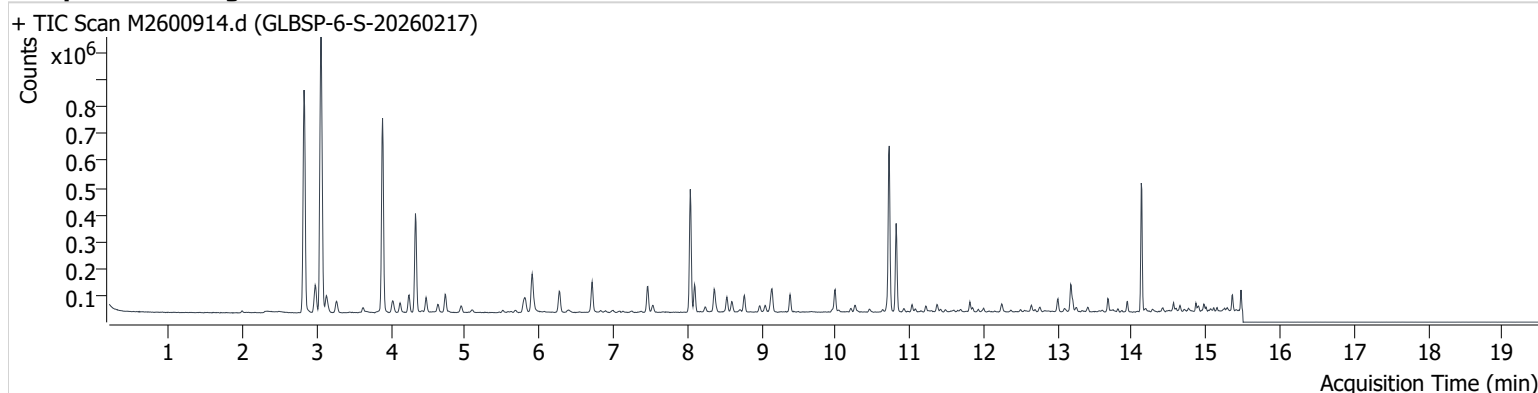


+ Scan (13.643-13.711 min, 10 scans) M2600913.d



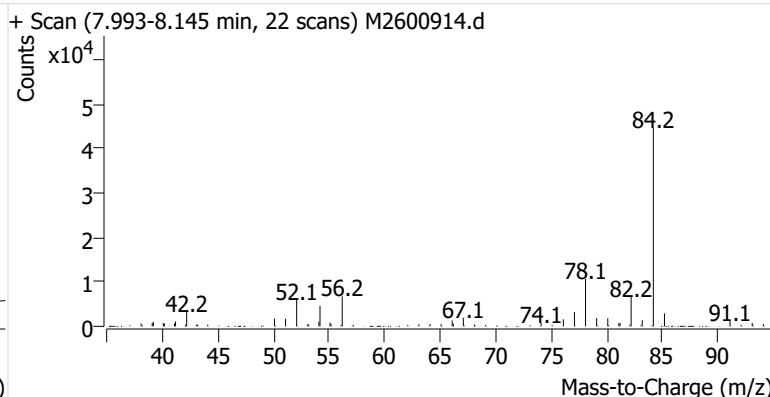
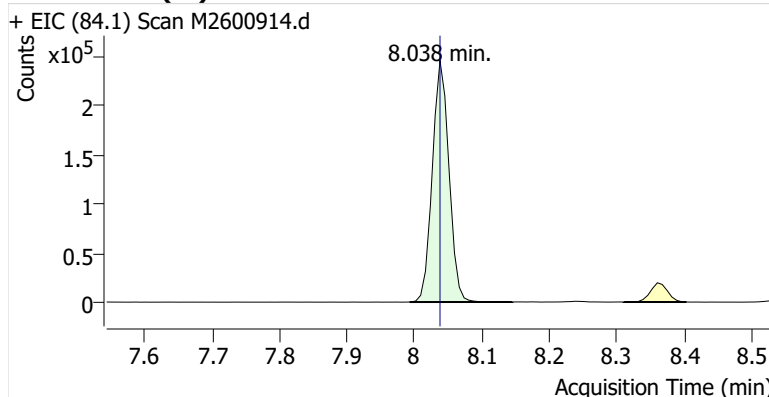
Name GLBSP-6-S-20260217  
Comment C61712  
Data File M2600914.d  
Acq. Date-Time 3/4/2026 10:46:53 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

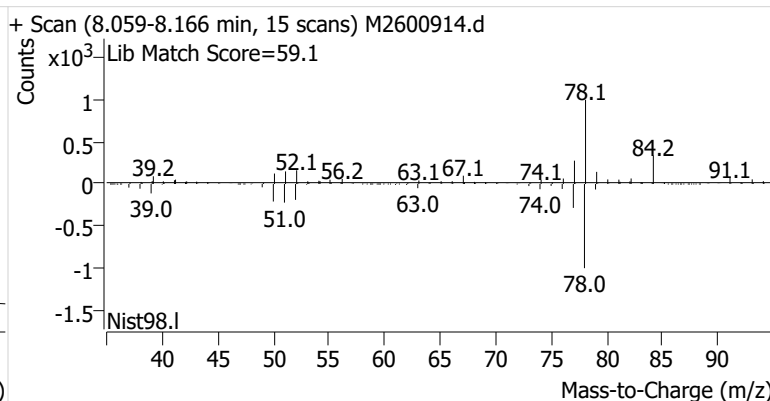
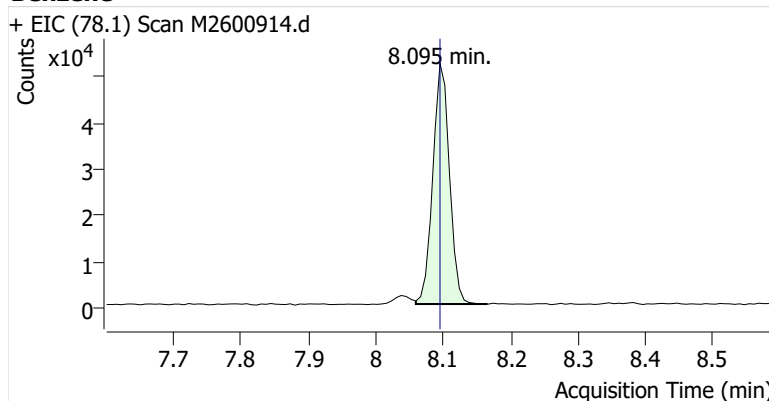


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 420,984 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 88,963  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 409,680 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 215,097 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 31,795  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 78,016  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 27,837  |           |

## Benzene-d6 (IS)

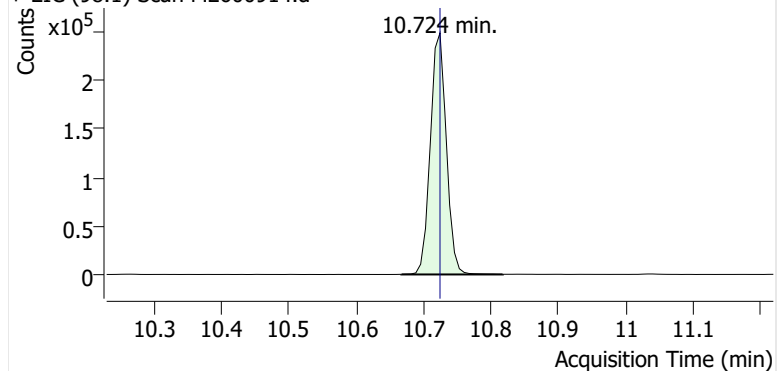


## Benzene

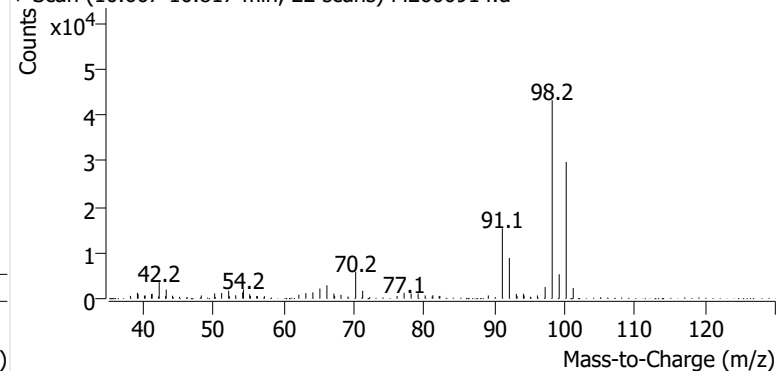


**Toluene-d8 (IS)**

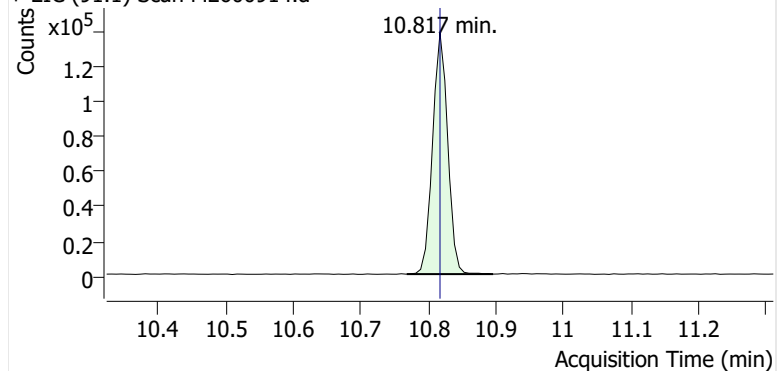
+ EIC (98.1) Scan M2600914.d



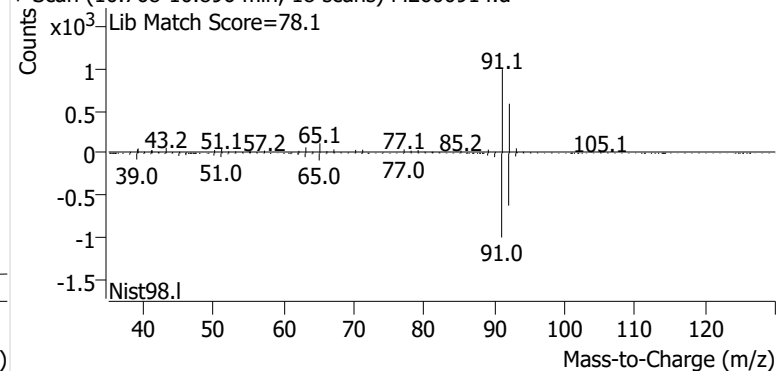
+ Scan (10.667-10.817 min, 22 scans) M2600914.d

**Toluene**

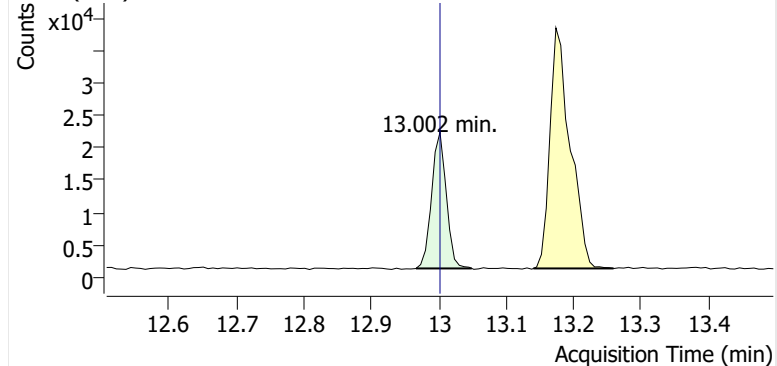
+ EIC (91.1) Scan M2600914.d



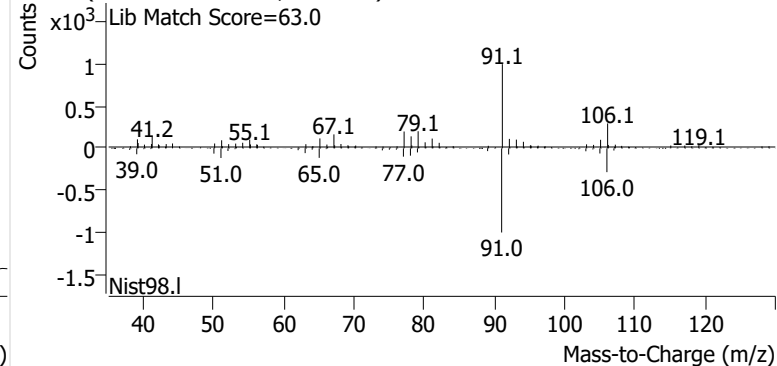
+ Scan (10.768-10.896 min, 18 scans) M2600914.d

**Ethylbenzene**

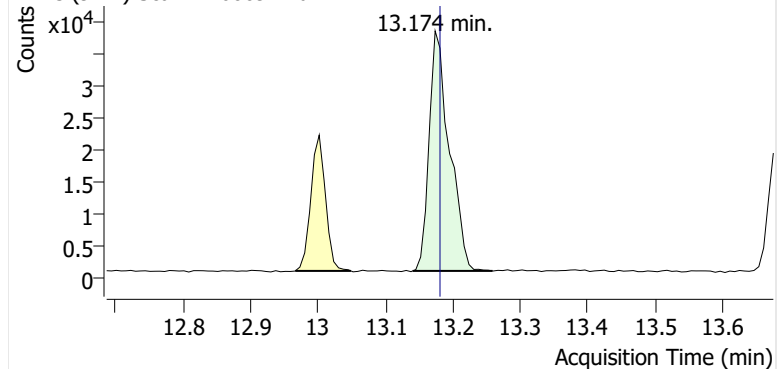
+ EIC (91.1) Scan M2600914.d



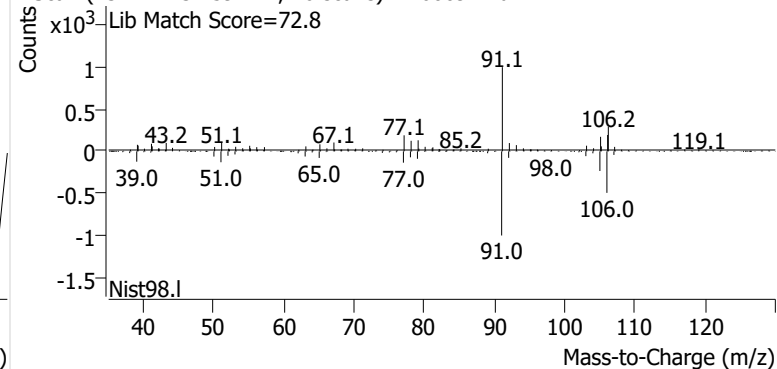
+ Scan (12.966-13.049 min, 11 scans) M2600914.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600914.d

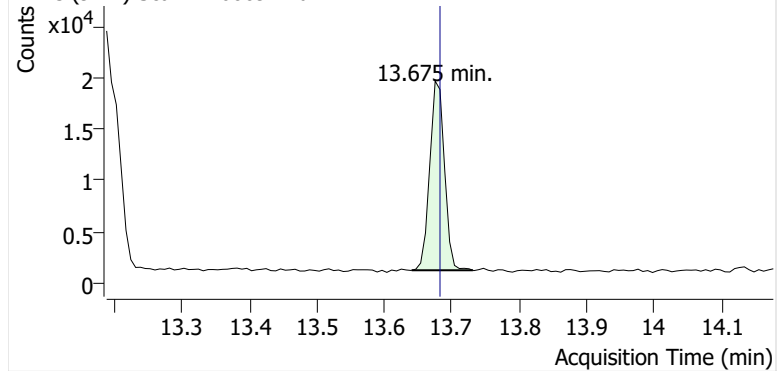


+ Scan (13.141-13.259 min, 16 scans) M2600914.d

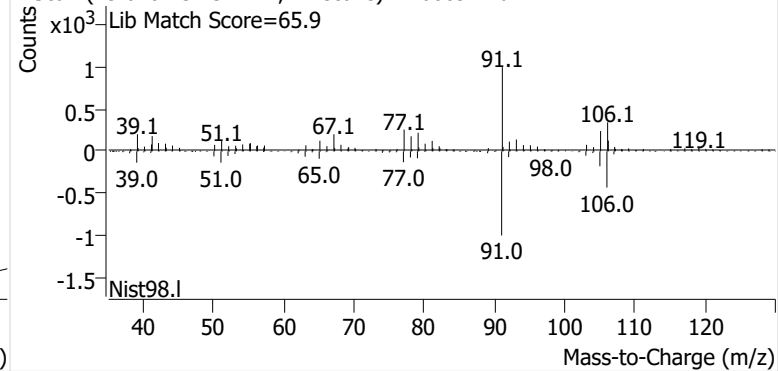


**o-Xylene**

+ EIC (91.1) Scan M2600914.d



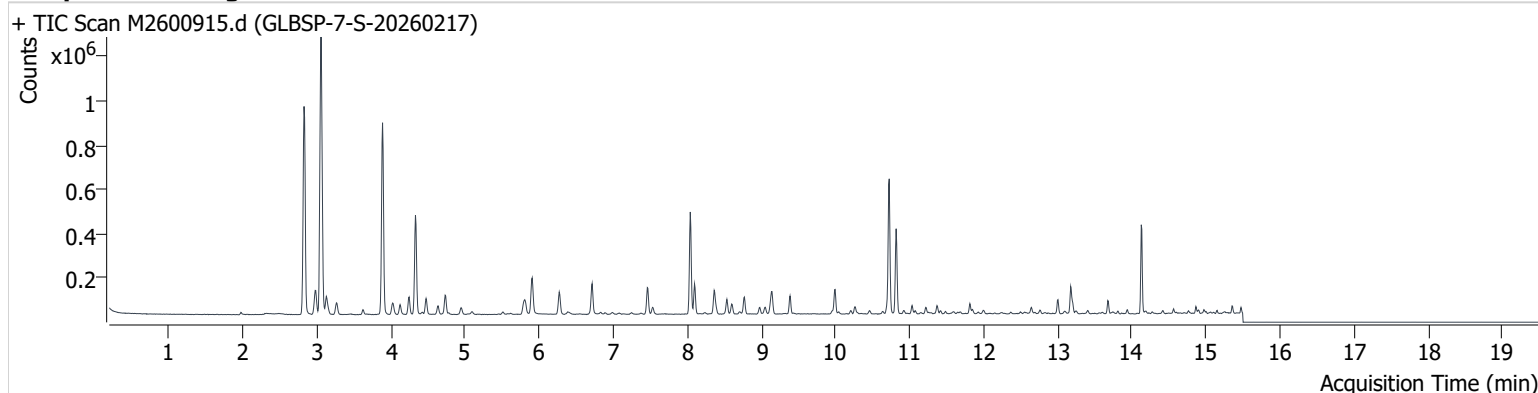
+ Scan (13.640-13.731 min, 12 scans) M2600914.d





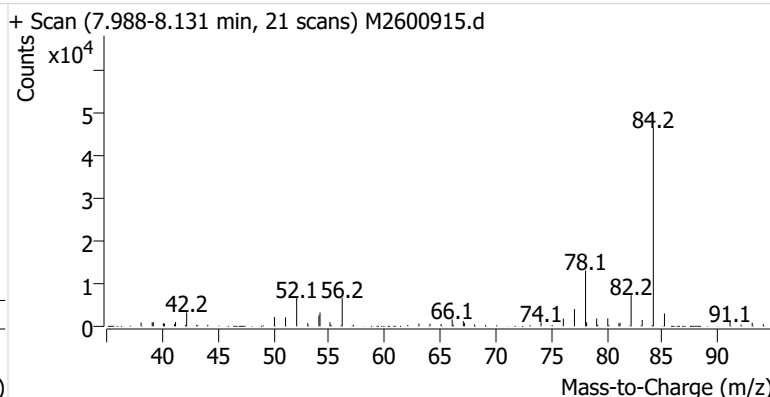
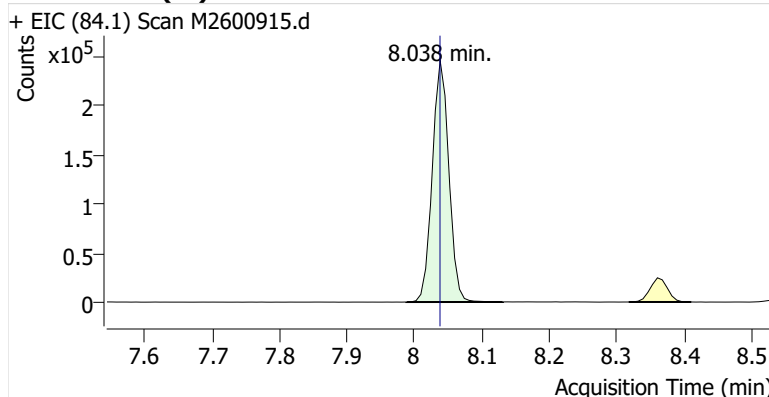
Name GLBSP-7-S-20260217  
Comment B35027  
Data File M2600915.d  
Acq. Date-Time 3/4/2026 11:12:30 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

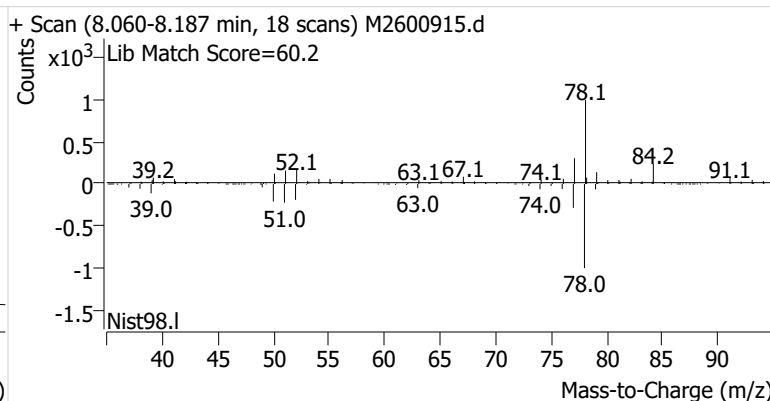
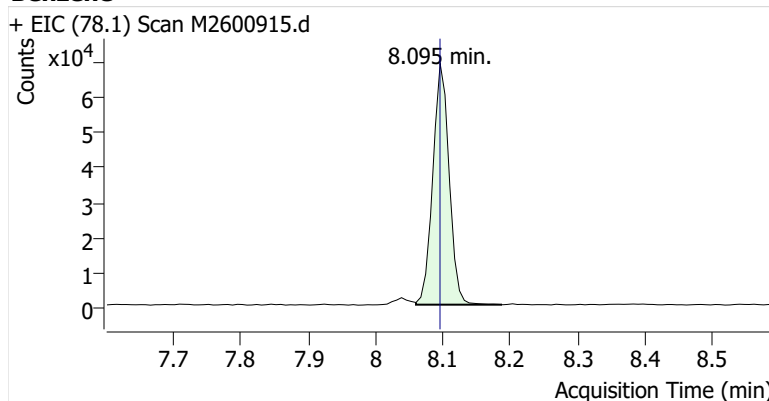


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 418,796 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 116,183 |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 409,541 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 257,818 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 42,538  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 88,707  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.676 | 13.682  | 33,864  |           |

## Benzene-d6 (IS)

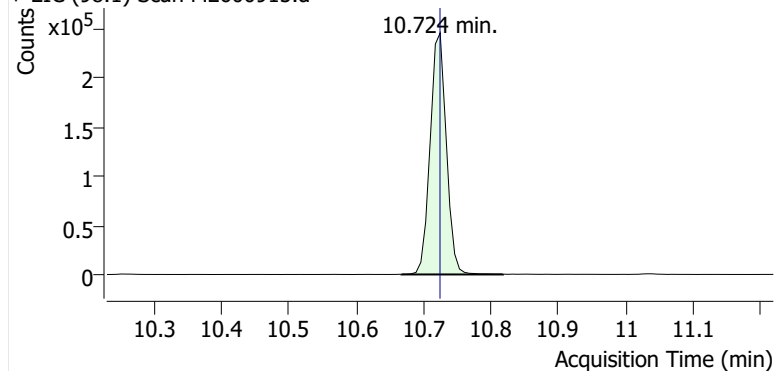


## Benzene

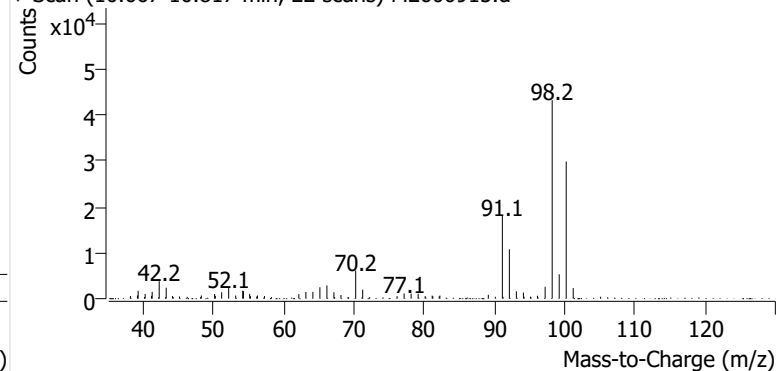


**Toluene-d8 (IS)**

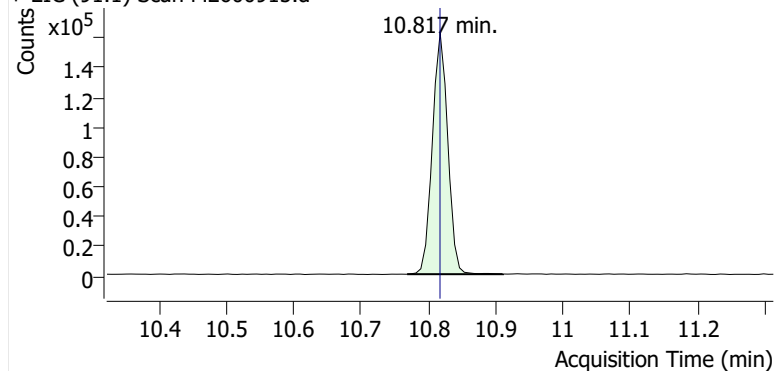
+ EIC (98.1) Scan M2600915.d



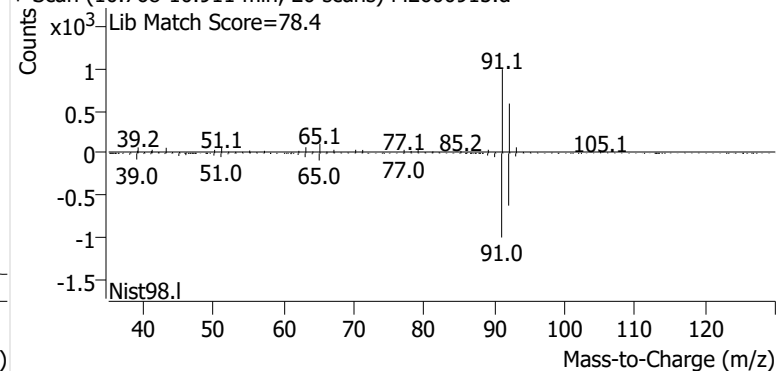
+ Scan (10.667-10.817 min, 22 scans) M2600915.d

**Toluene**

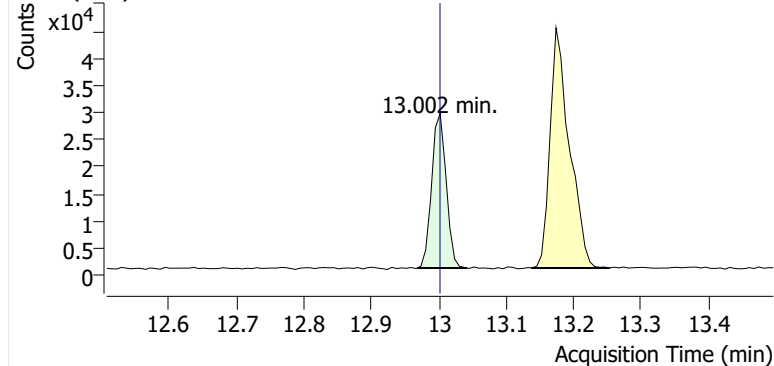
+ EIC (91.1) Scan M2600915.d



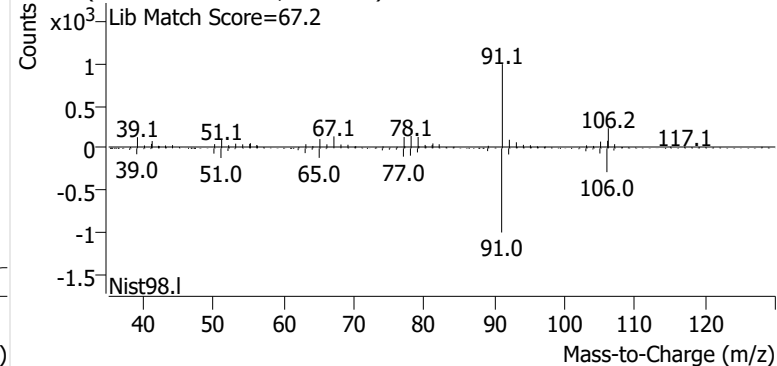
+ Scan (10.768-10.911 min, 20 scans) M2600915.d

**Ethylbenzene**

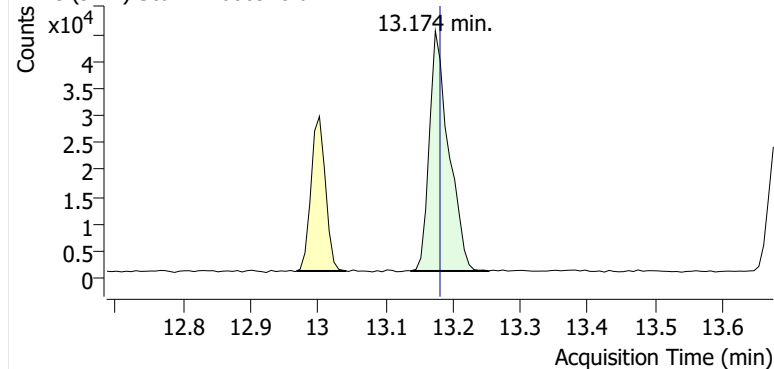
+ EIC (91.1) Scan M2600915.d



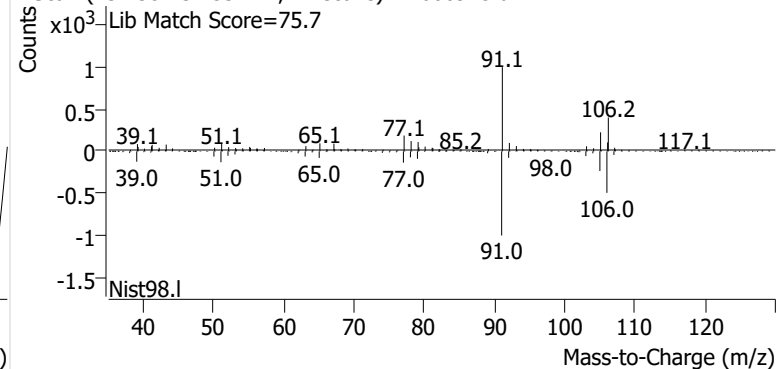
+ Scan (12.968-13.042 min, 10 scans) M2600915.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600915.d

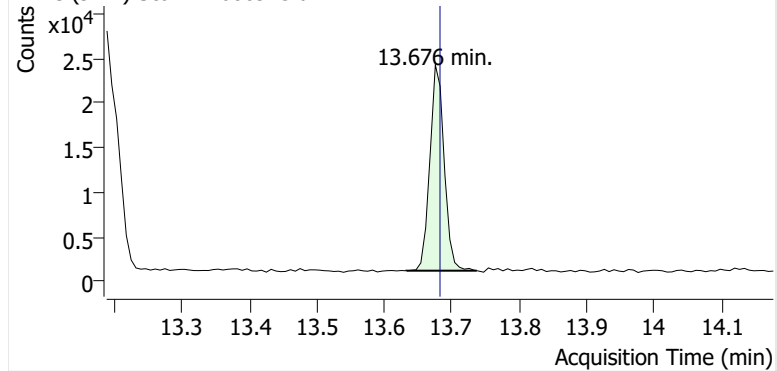


+ Scan (13.138-13.253 min, 17 scans) M2600915.d

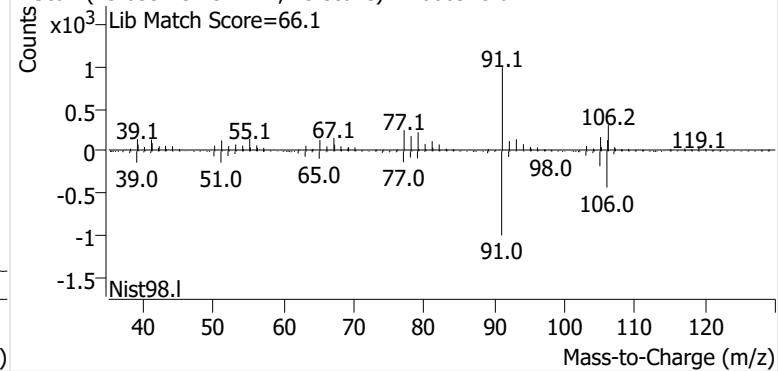


**o-Xylene**

+ EIC (91.1) Scan M2600915.d

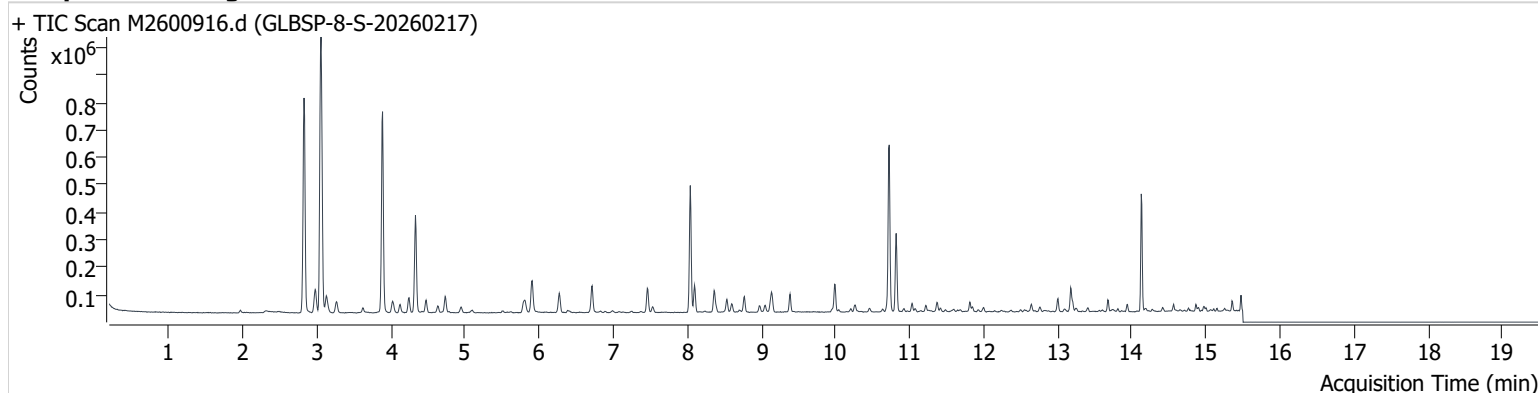


+ Scan (13.633-13.737 min, 15 scans) M2600915.d



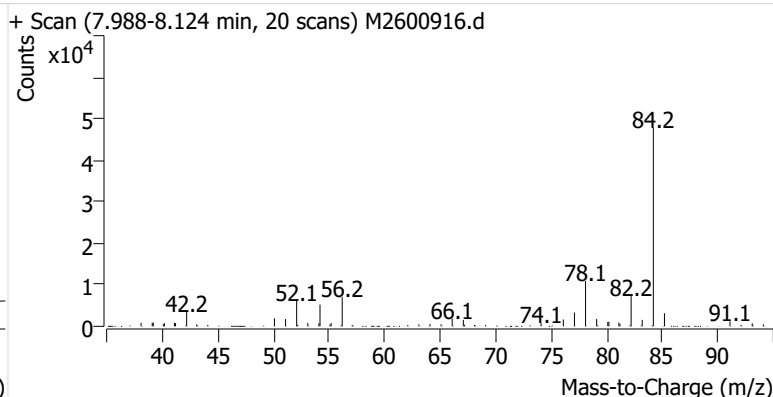
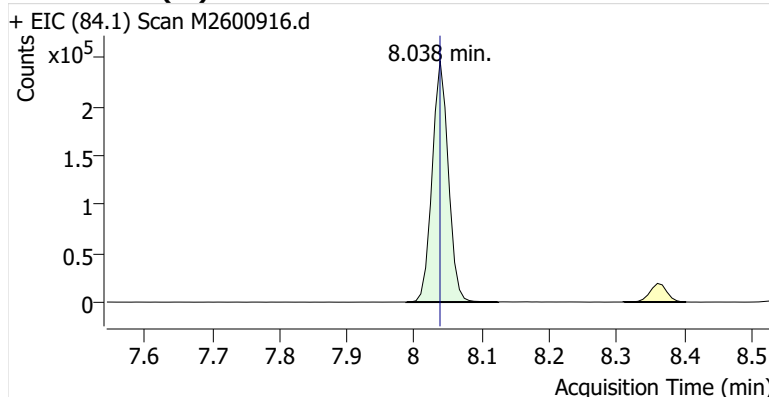
Name GLBSP-8-S-20260217  
Comment C37057  
Data File M2600916.d  
Acq. Date-Time 3/4/2026 11:38:08 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

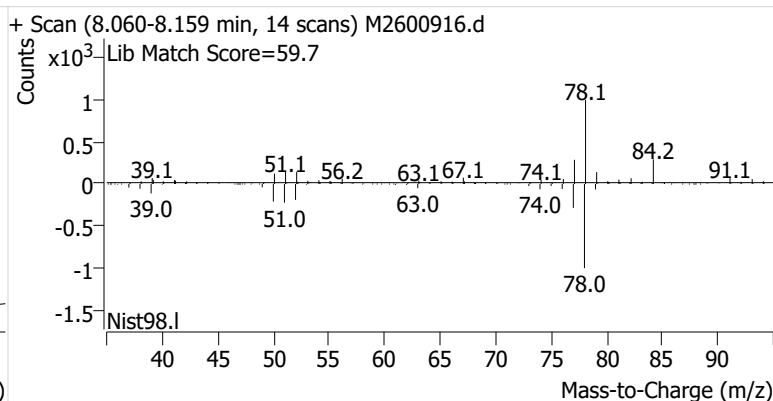
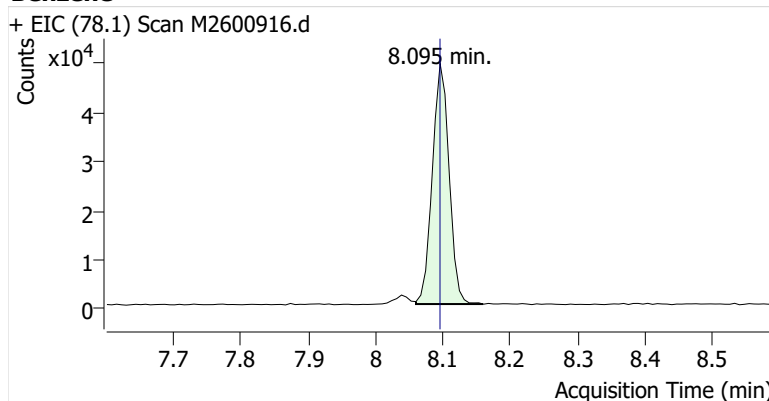


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 411,424 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 84,904  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 415,460 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 188,427 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 31,757  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 63,518  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 22,569  |           |

## Benzene-d6 (IS)

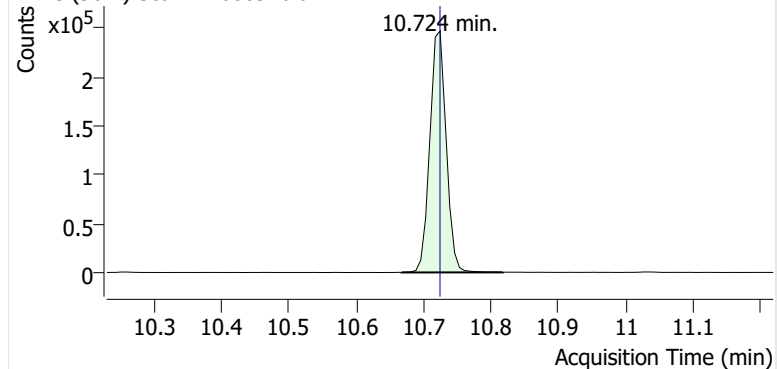


## Benzene

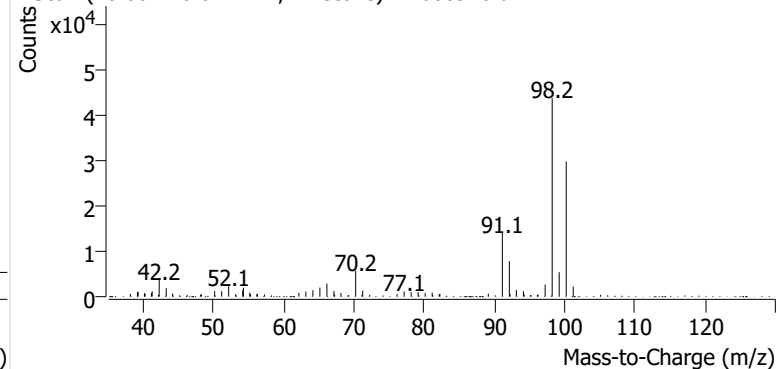


**Toluene-d8 (IS)**

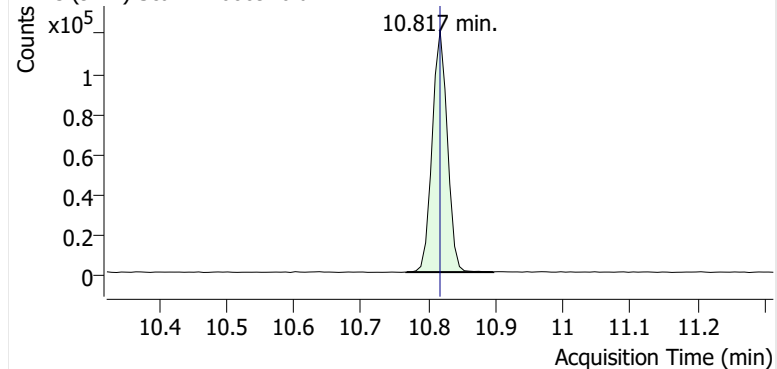
+ EIC (98.1) Scan M2600916.d



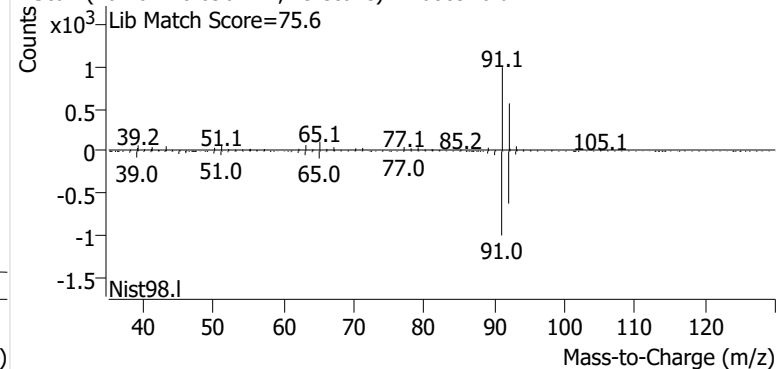
+ Scan (10.667-10.817 min, 22 scans) M2600916.d

**Toluene**

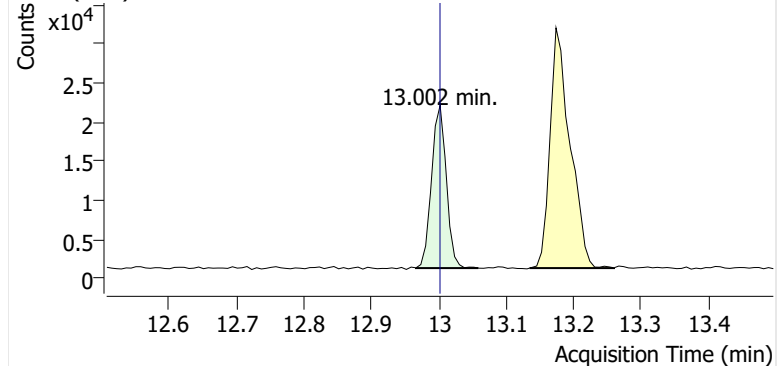
+ EIC (91.1) Scan M2600916.d



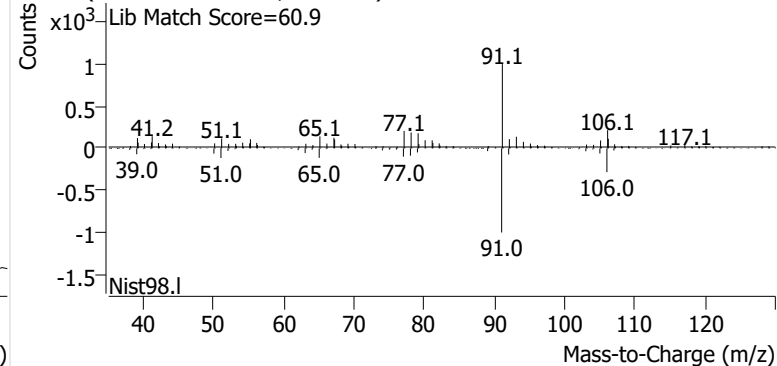
+ Scan (10.767-10.896 min, 19 scans) M2600916.d

**Ethylbenzene**

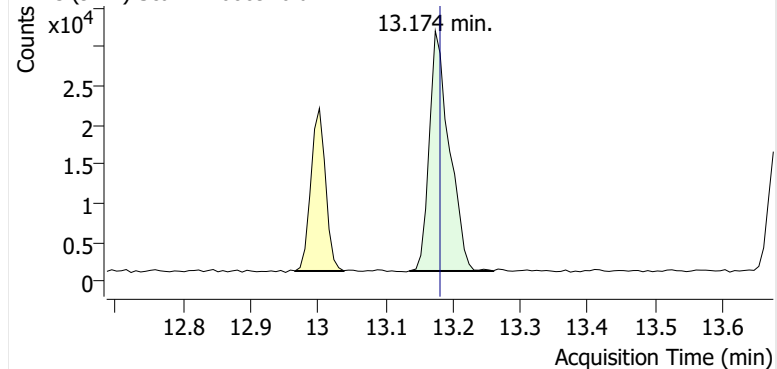
+ EIC (91.1) Scan M2600916.d



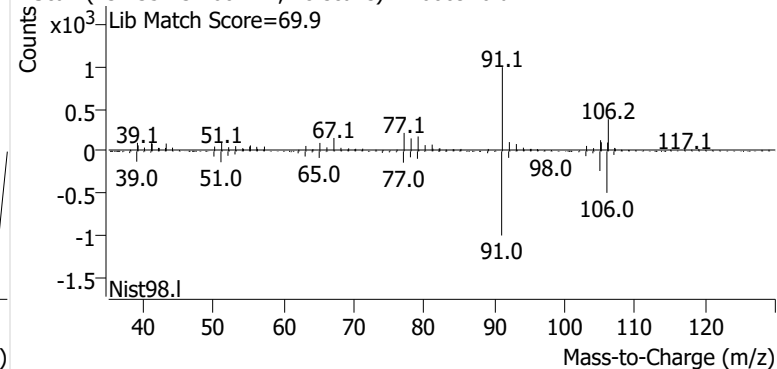
+ Scan (12.966-13.059 min, 13 scans) M2600916.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600916.d

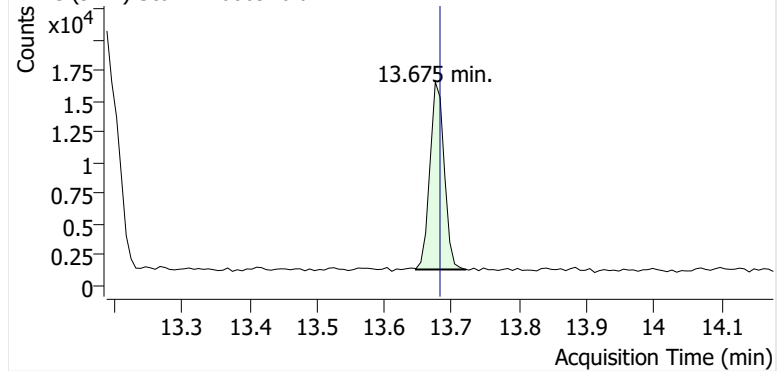


+ Scan (13.135-13.260 min, 18 scans) M2600916.d

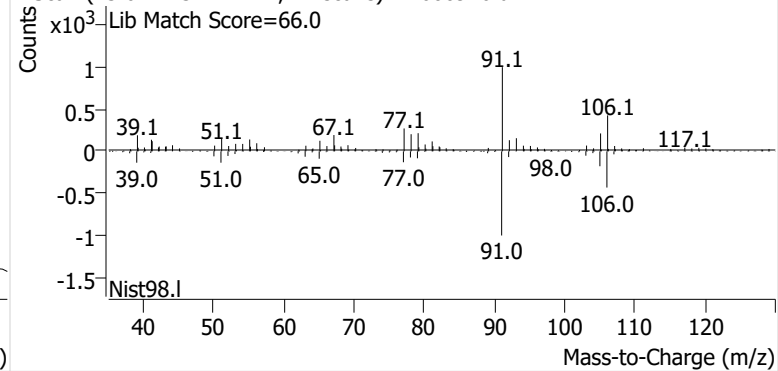


**o-Xylene**

+ EIC (91.1) Scan M2600916.d

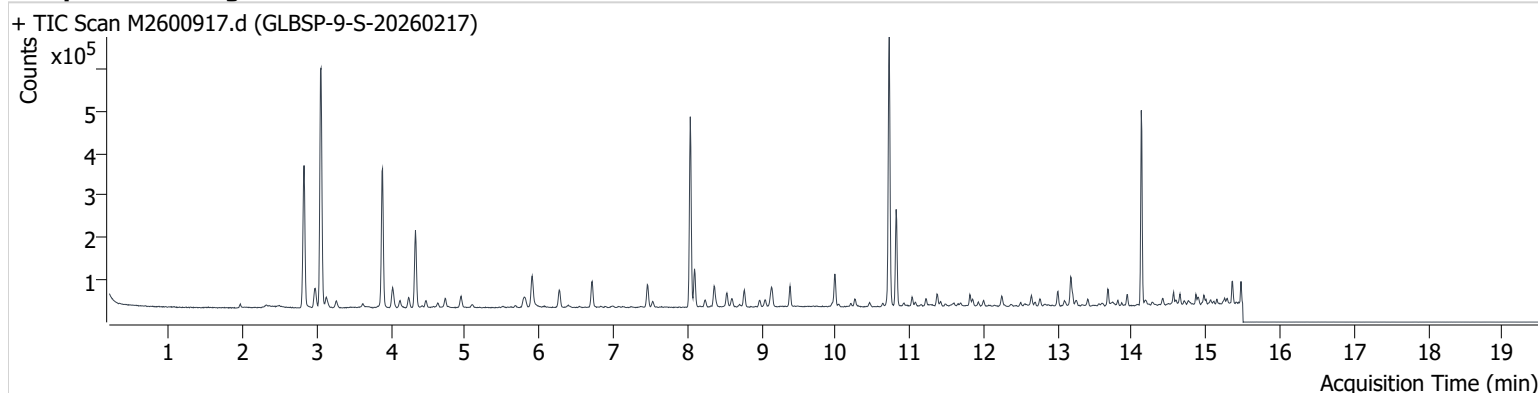


+ Scan (13.647-13.721 min, 11 scans) M2600916.d



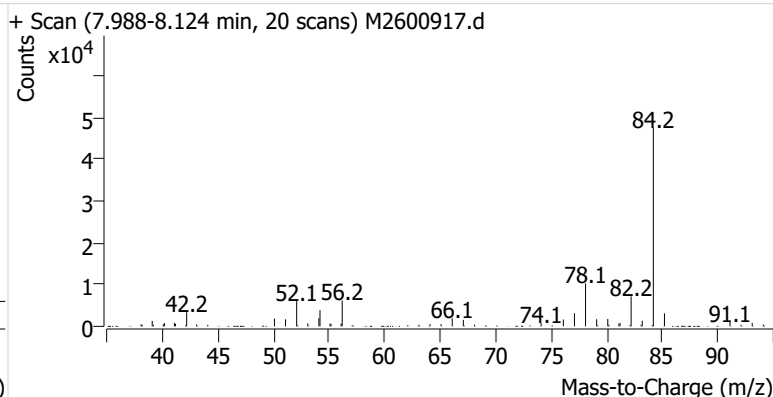
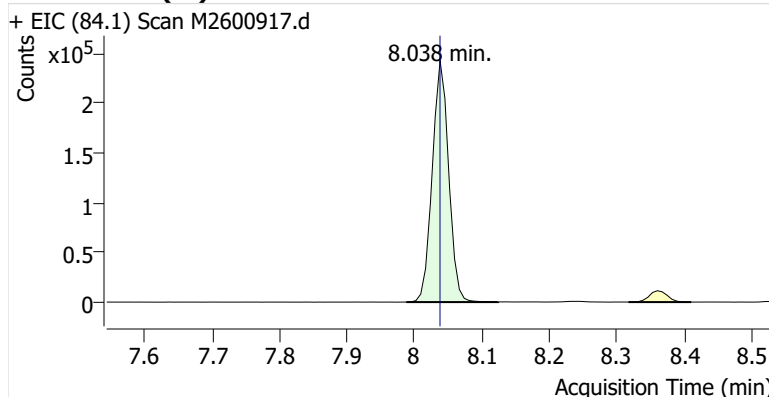
Name GLBSP-9-S-20260217  
Comment C60224  
Data File M2600917.d  
Acq. Date-Time 3/5/2026 12:03:40 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

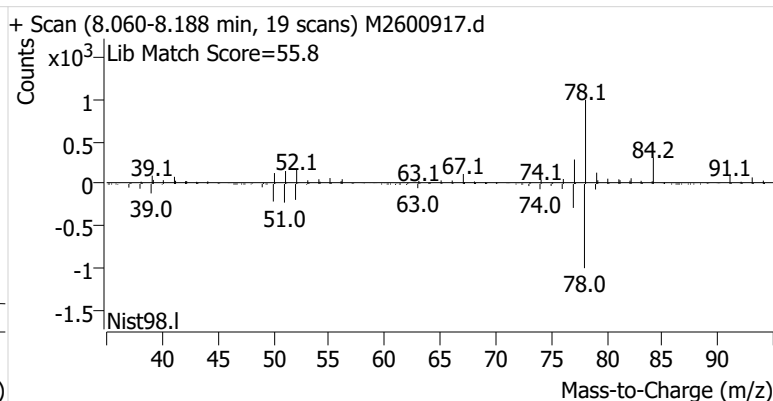
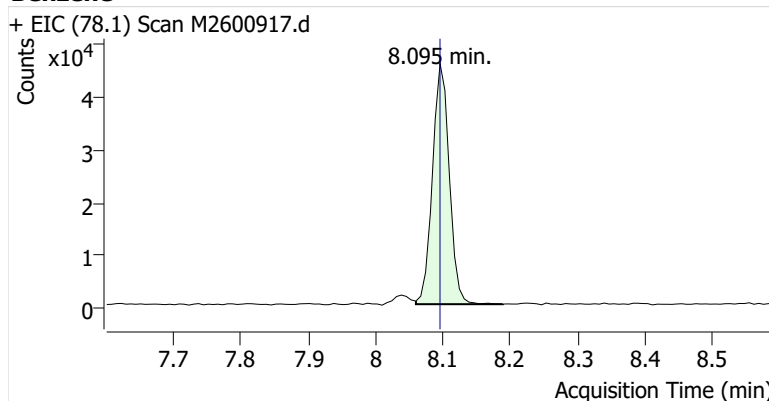


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 410,679 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 79,213  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 425,701 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 151,136 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 21,715  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 49,996  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 21,597  |           |

## Benzene-d6 (IS)

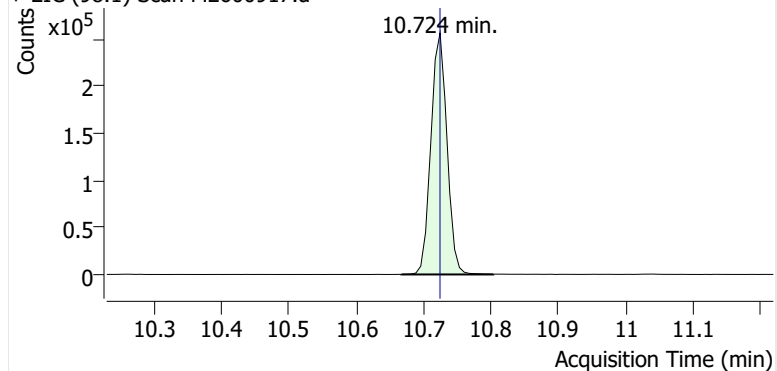


## Benzene

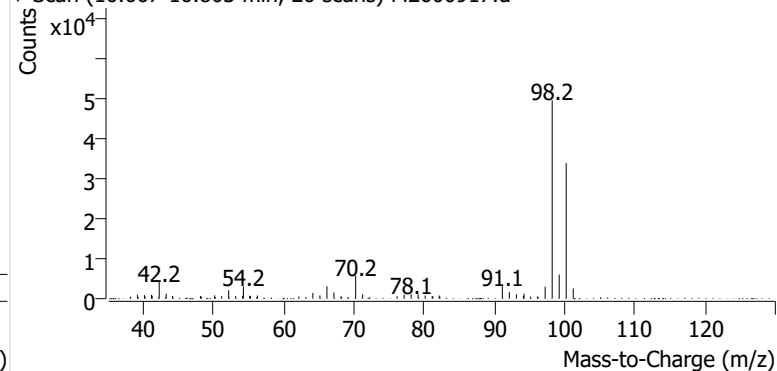


**Toluene-d8 (IS)**

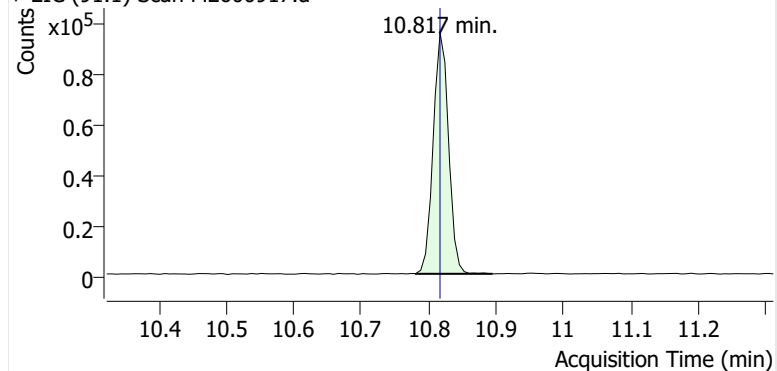
+ EIC (98.1) Scan M2600917.d



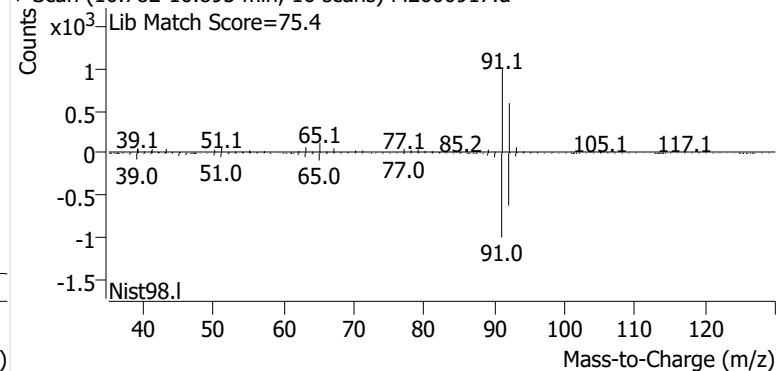
+ Scan (10.667-10.803 min, 20 scans) M2600917.d

**Toluene**

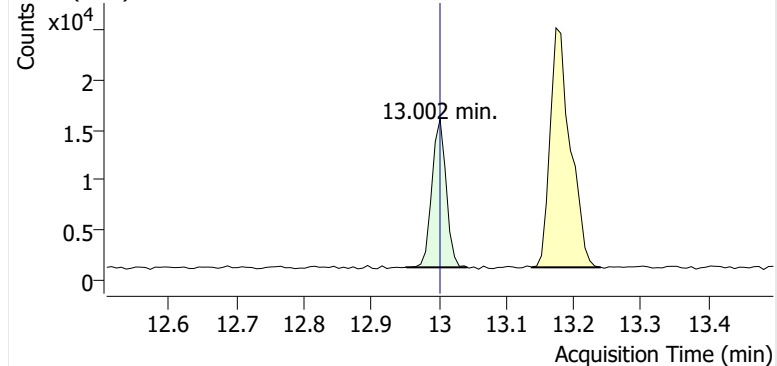
+ EIC (91.1) Scan M2600917.d



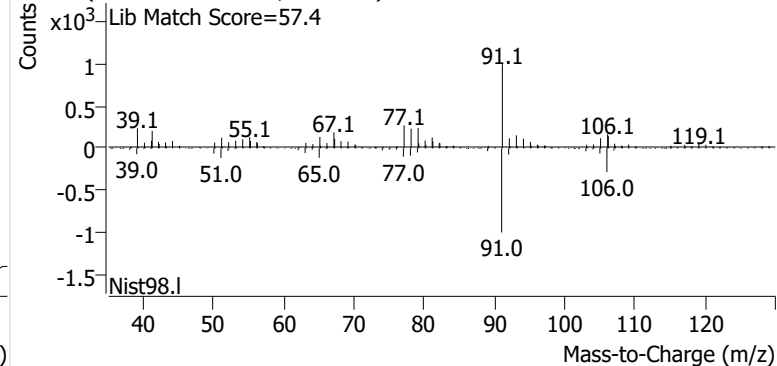
+ Scan (10.782-10.895 min, 16 scans) M2600917.d

**Ethylbenzene**

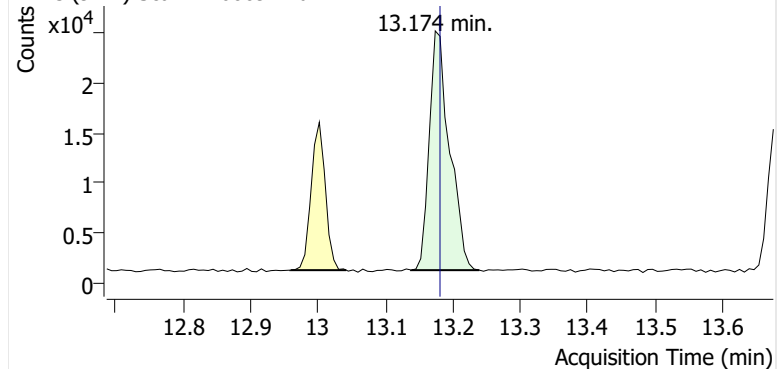
+ EIC (91.1) Scan M2600917.d



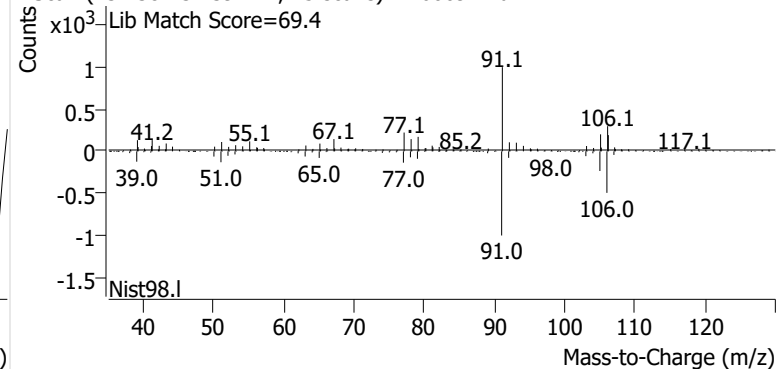
+ Scan (12.952-13.043 min, 13 scans) M2600917.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600917.d



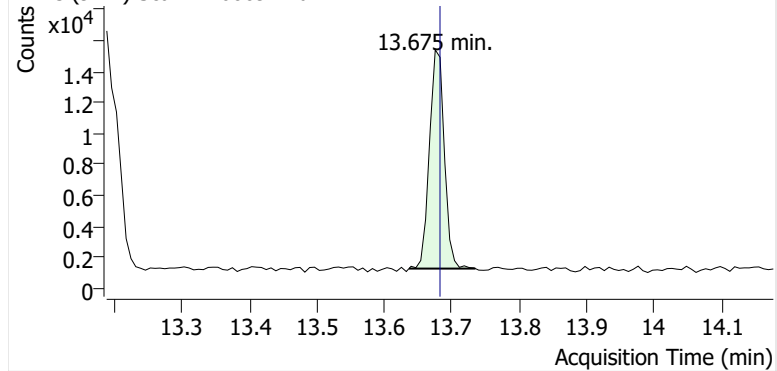
+ Scan (13.138-13.239 min, 15 scans) M2600917.d



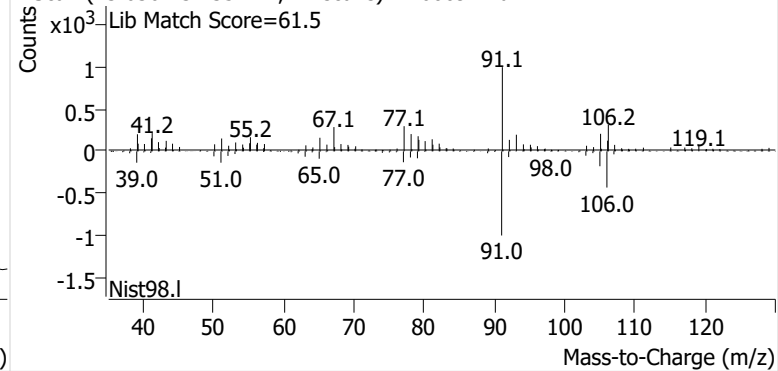


**o-Xylene**

+ EIC (91.1) Scan M2600917.d

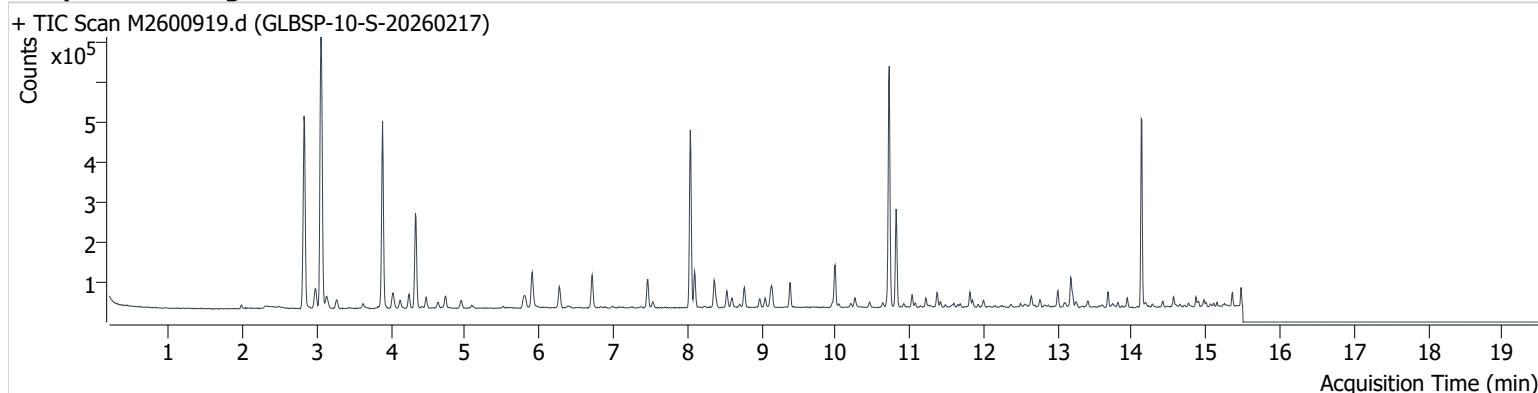


+ Scan (13.636-13.735 min, 14 scans) M2600917.d



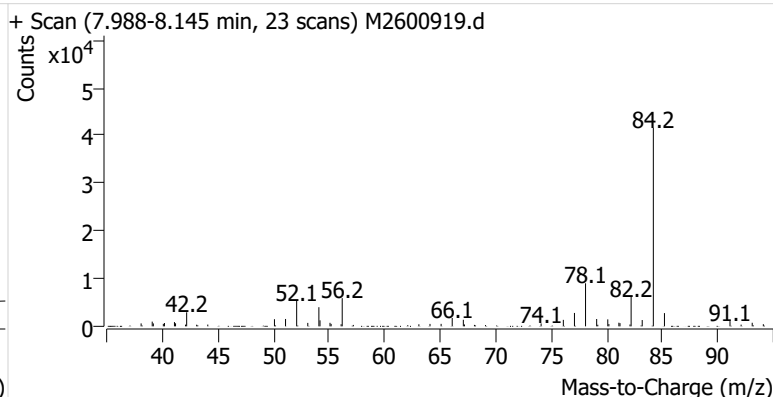
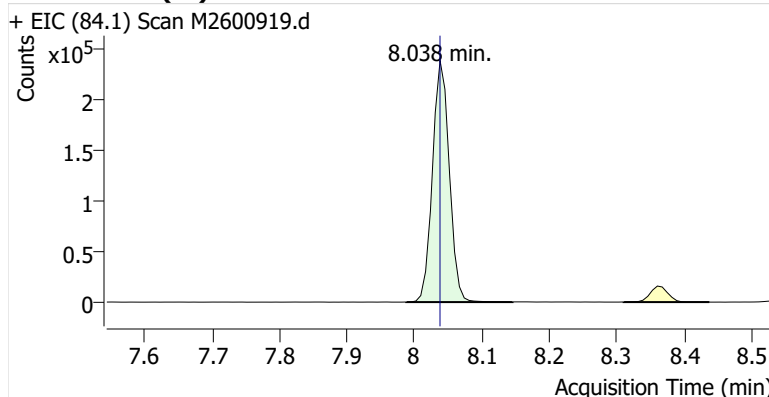
Name GLBSP-10-S-20260217  
Comment C40584  
Data File M2600919.d  
Acq. Date-Time 3/5/2026 12:53:02 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

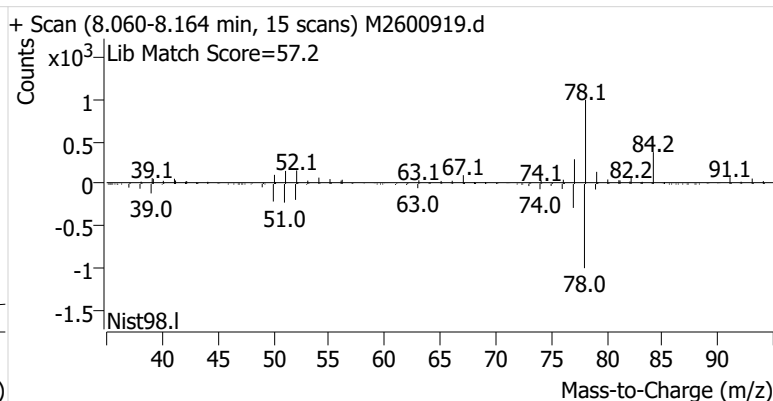
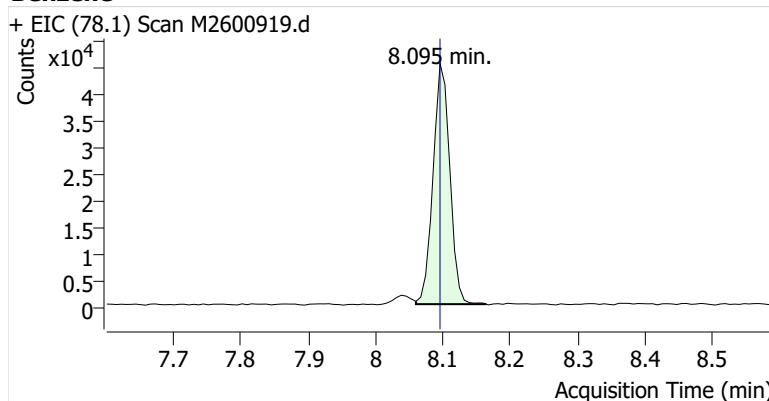


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 411,113 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 77,904  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 397,977 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 163,141 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 26,037  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 55,404  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 20,601  |           |

## Benzene-d6 (IS)

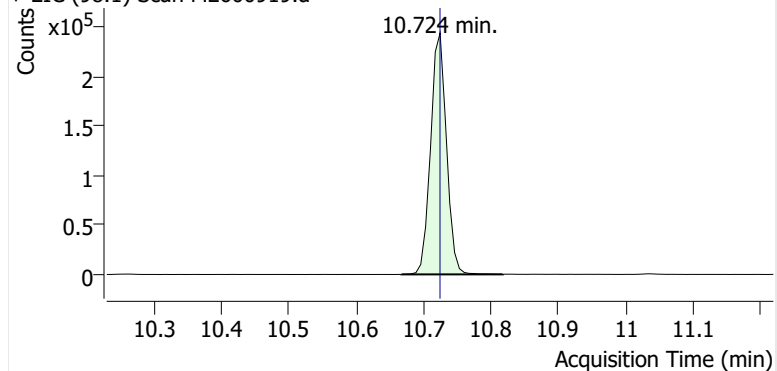


## Benzene

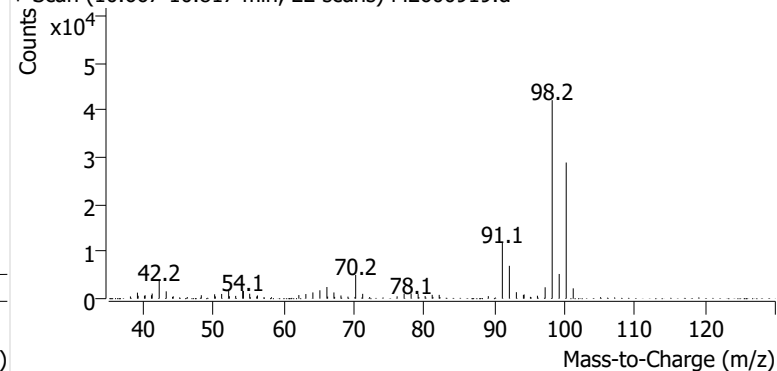


**Toluene-d8 (IS)**

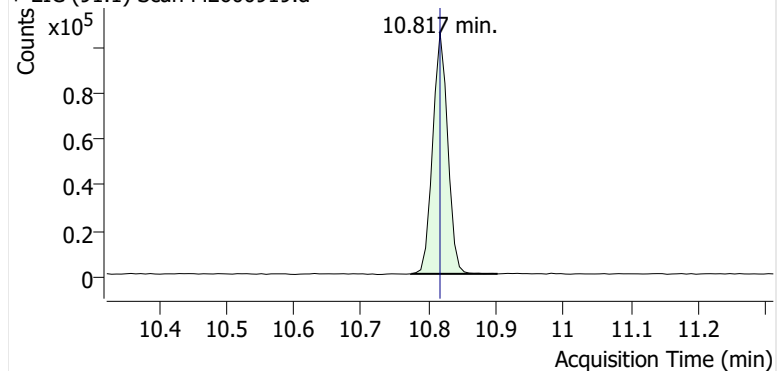
+ EIC (98.1) Scan M2600919.d



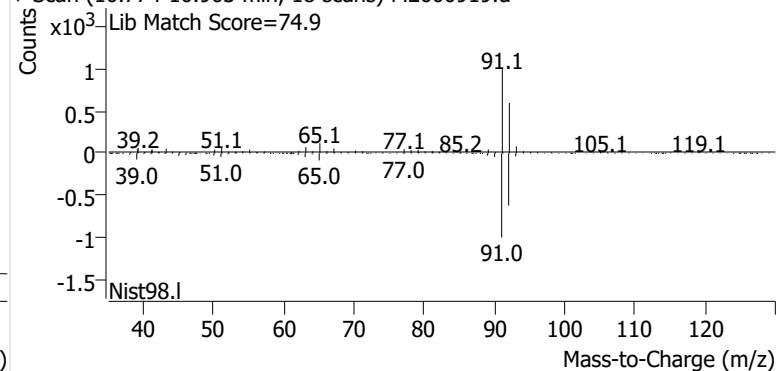
+ Scan (10.667-10.817 min, 22 scans) M2600919.d

**Toluene**

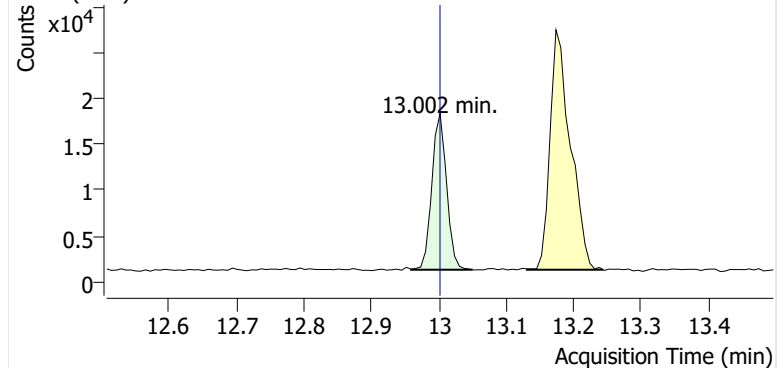
+ EIC (91.1) Scan M2600919.d



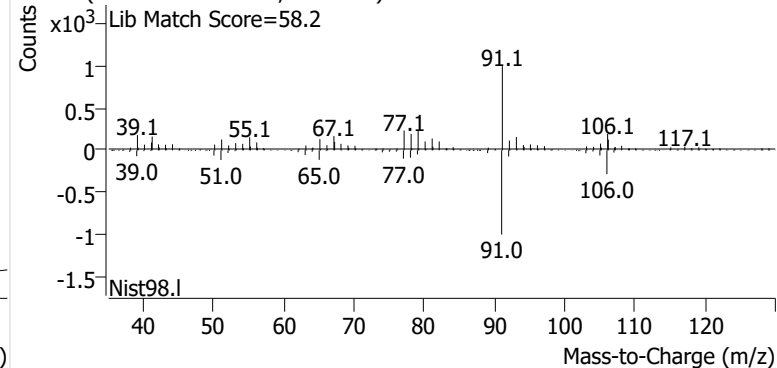
+ Scan (10.774-10.903 min, 18 scans) M2600919.d

**Ethylbenzene**

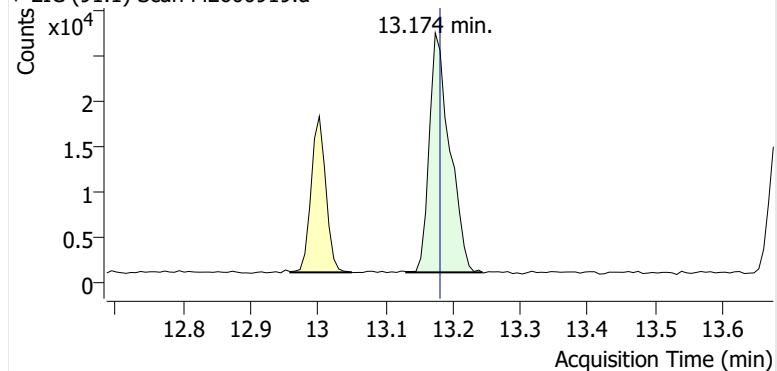
+ EIC (91.1) Scan M2600919.d



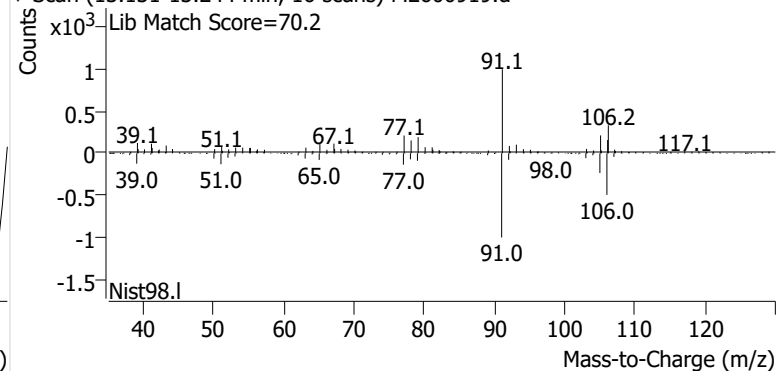
+ Scan (12.959-13.050 min, 13 scans) M2600919.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600919.d

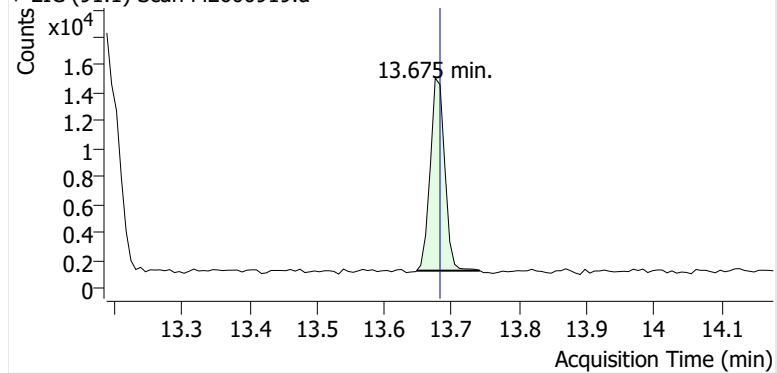


+ Scan (13.131-13.244 min, 16 scans) M2600919.d

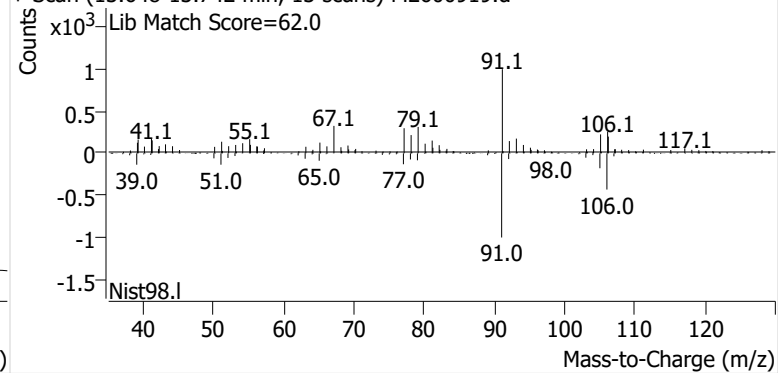


**o-Xylene**

+ EIC (91.1) Scan M2600919.d

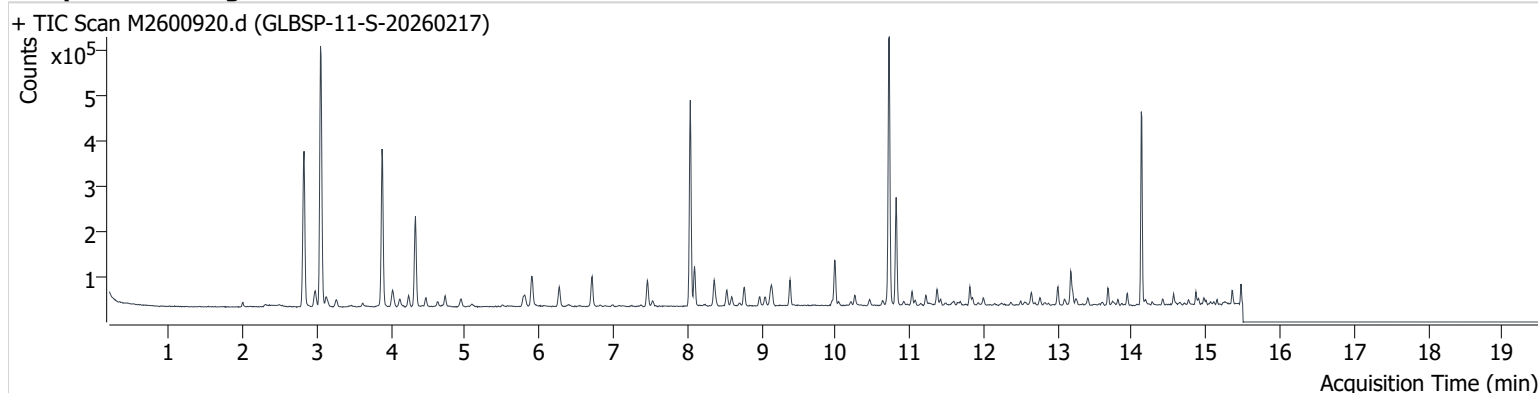


+ Scan (13.648-13.742 min, 13 scans) M2600919.d



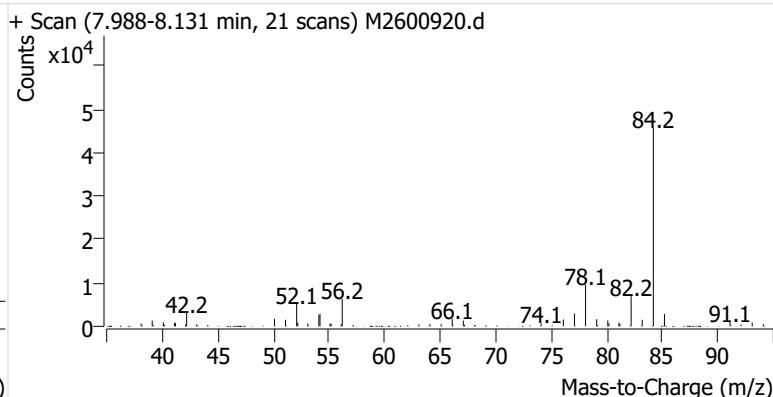
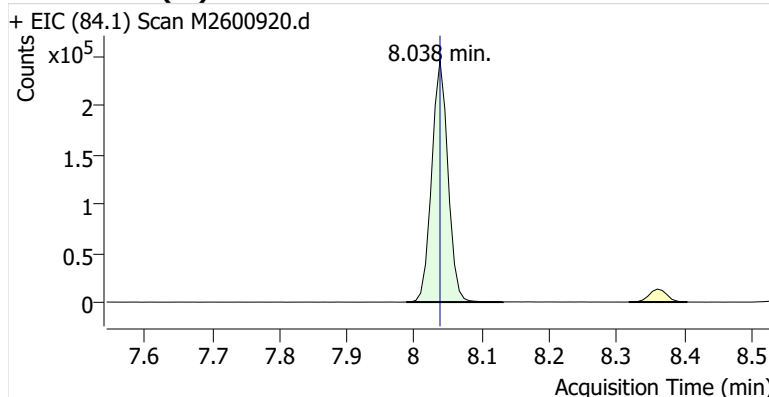
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Comment B49486  
Data File M2600920.d  
Acq. Date-Time 3/5/2026 1:18:36 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

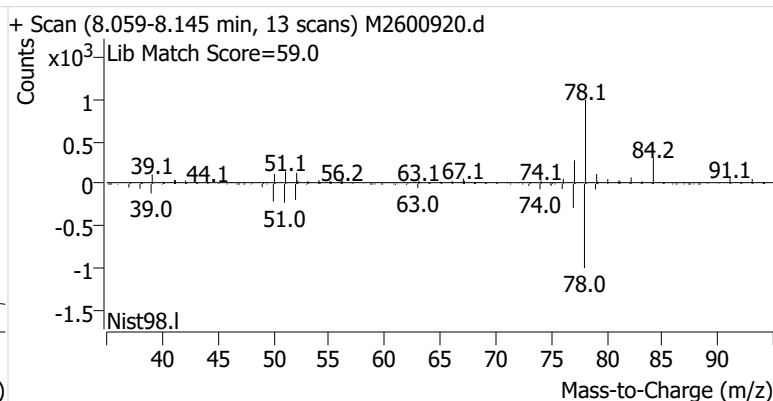
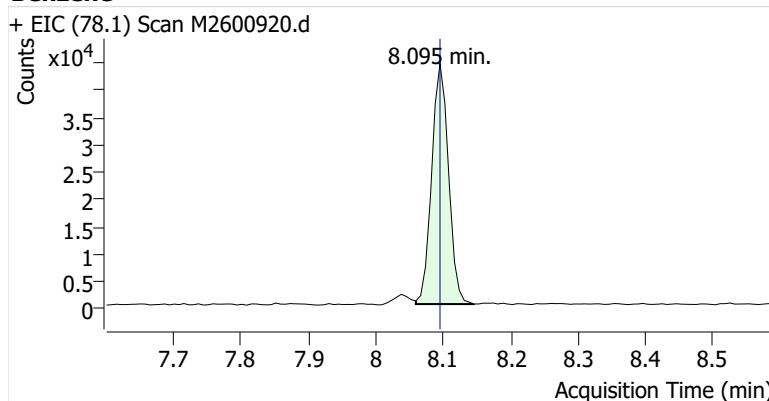


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 412,099 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 76,306  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 406,398 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 159,704 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 26,683  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 53,991  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 20,056  |           |

## Benzene-d6 (IS)

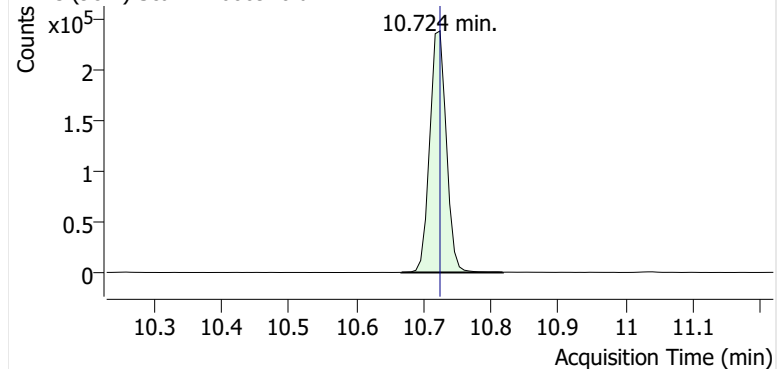


## Benzene

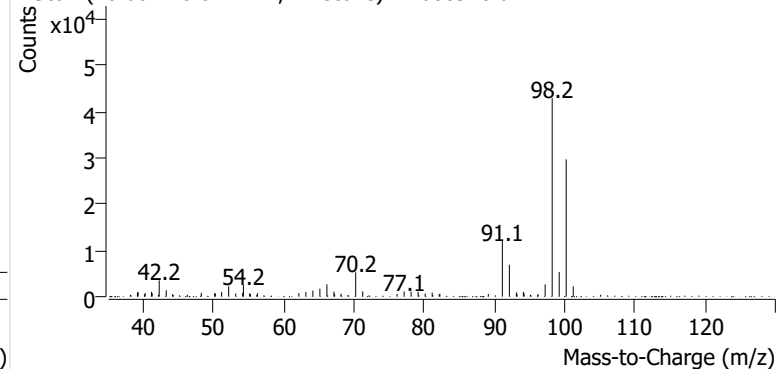


**Toluene-d8 (IS)**

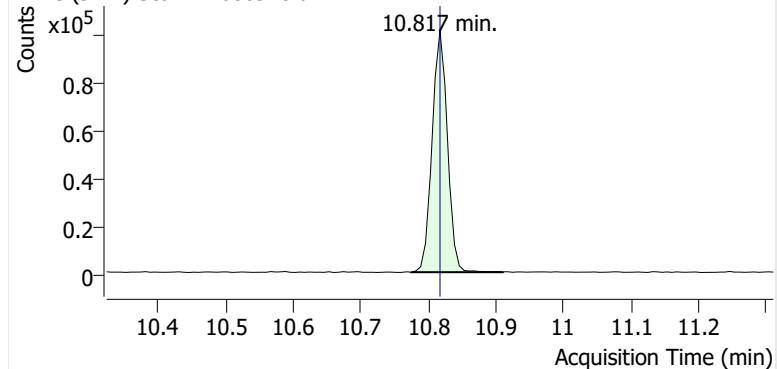
+ EIC (98.1) Scan M2600920.d



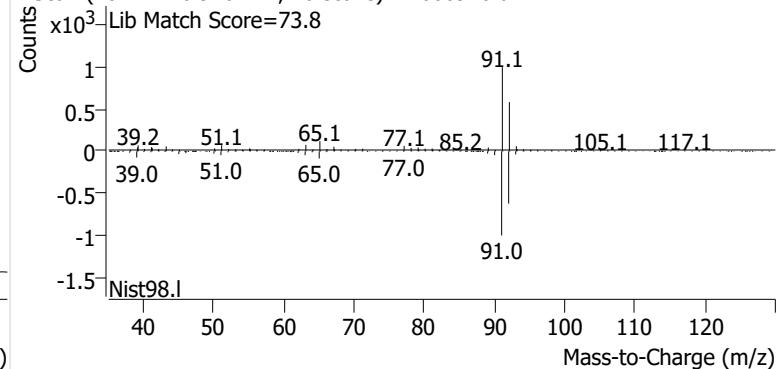
+ Scan (10.667-10.817 min, 22 scans) M2600920.d

**Toluene**

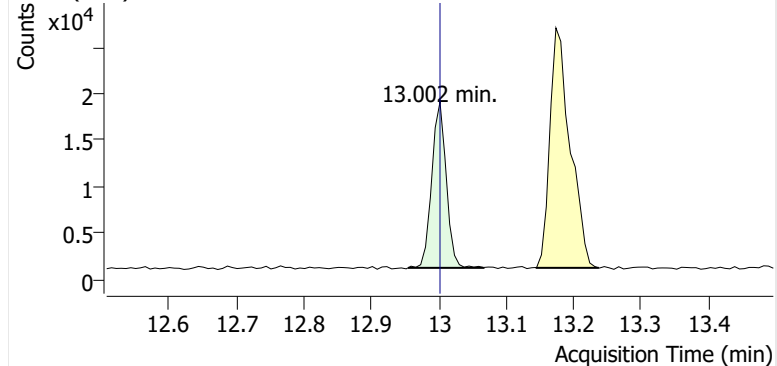
+ EIC (91.1) Scan M2600920.d



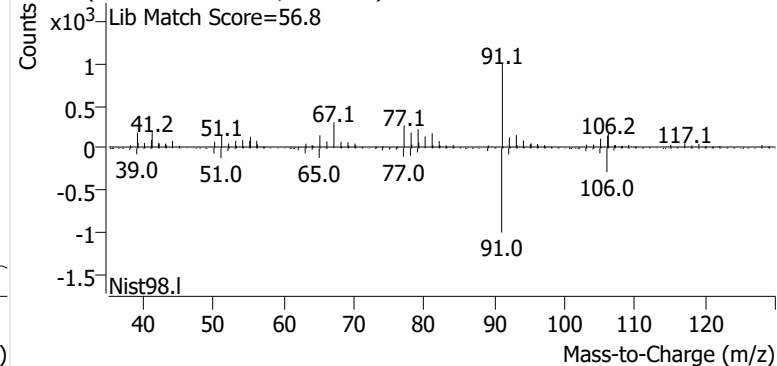
+ Scan (10.774-10.910 min, 20 scans) M2600920.d

**Ethylbenzene**

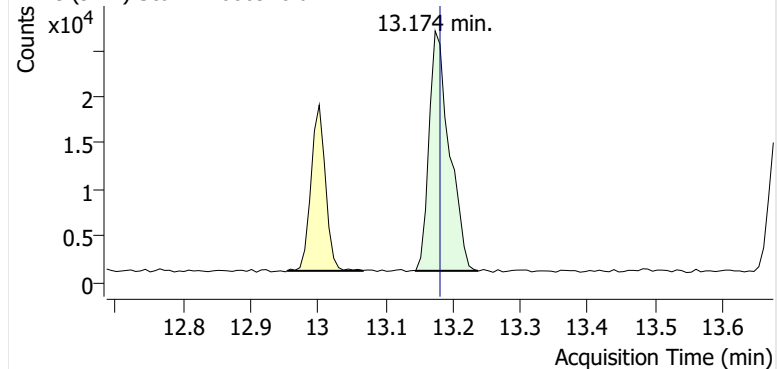
+ EIC (91.1) Scan M2600920.d



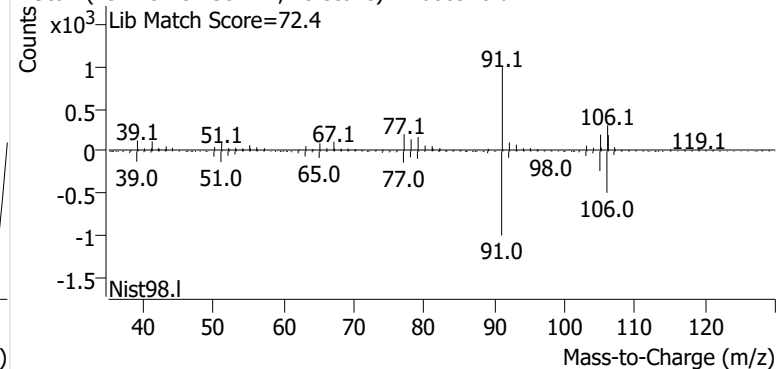
+ Scan (12.954-13.066 min, 16 scans) M2600920.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600920.d

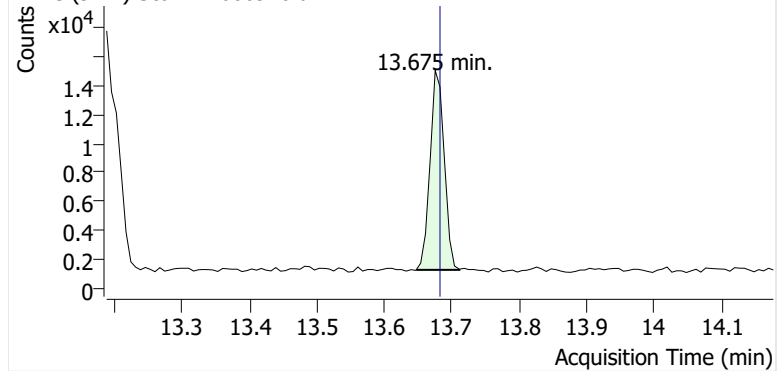


+ Scan (13.145-13.238 min, 13 scans) M2600920.d

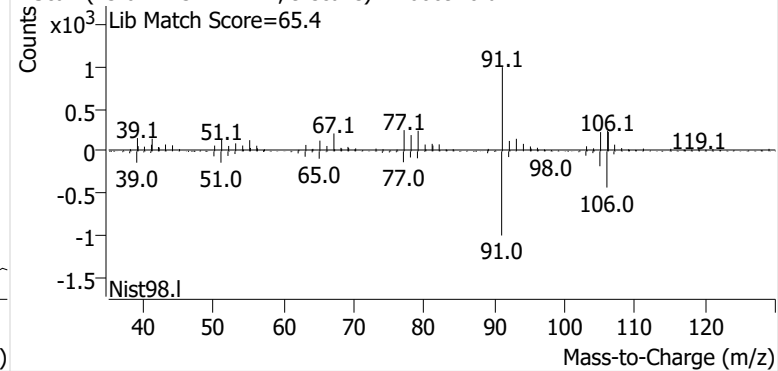


**o-Xylene**

+ EIC (91.1) Scan M2600920.d

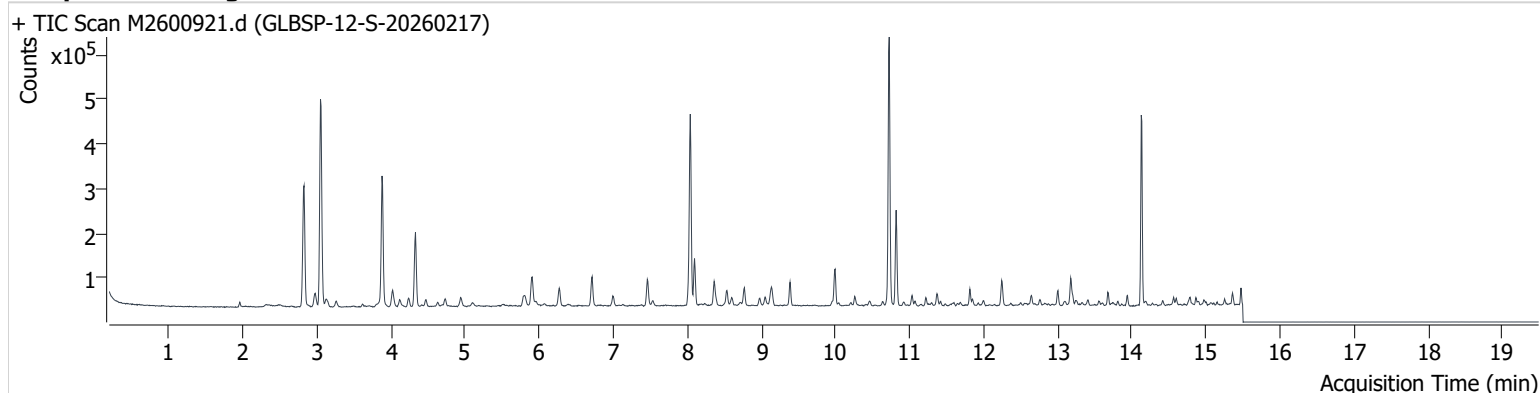


+ Scan (13.647-13.711 min, 9 scans) M2600920.d



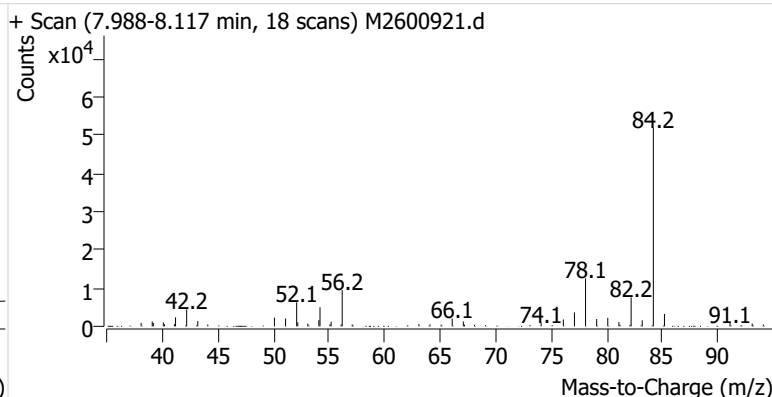
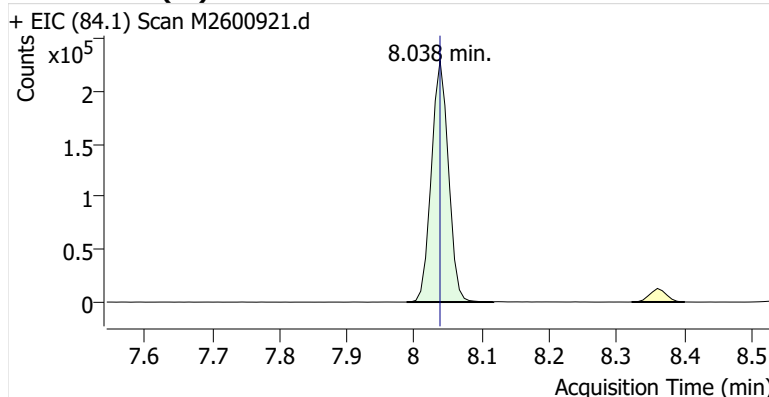
Name GLBSP-12-S-20260217  
Comment B48186  
Data File M2600921.d  
Acq. Date-Time 3/5/2026 1:44:09 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

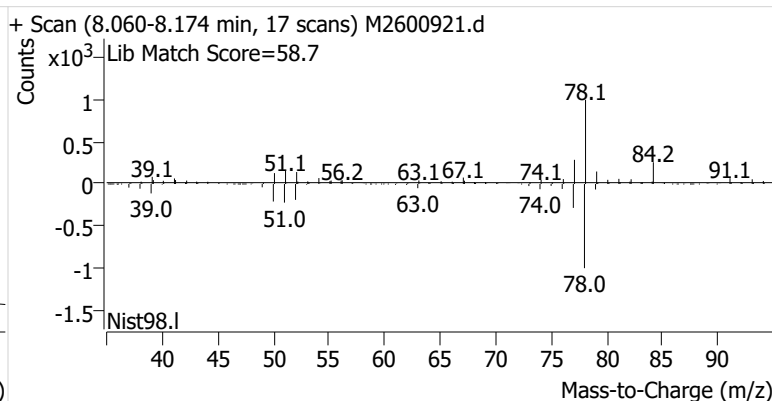
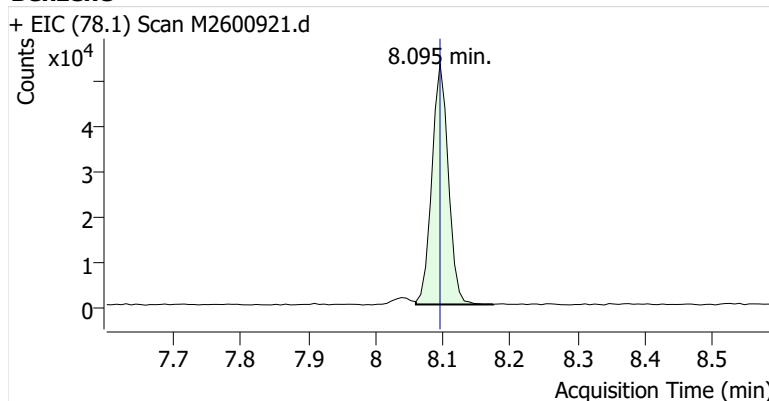


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 401,585 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 89,782  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 403,377 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 141,151 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 20,410  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 41,960  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 15,947  |           |

## Benzene-d6 (IS)



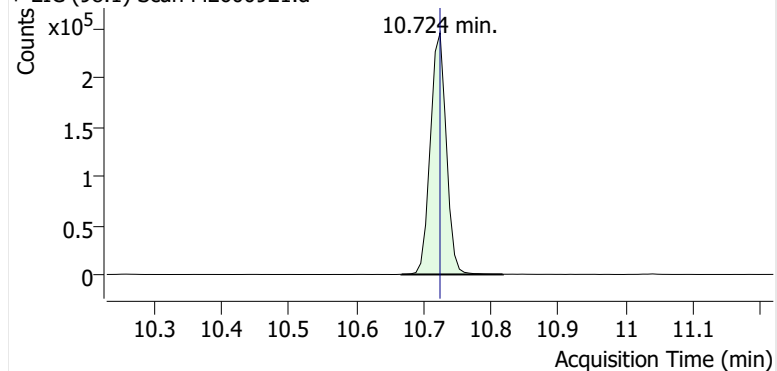
## Benzene



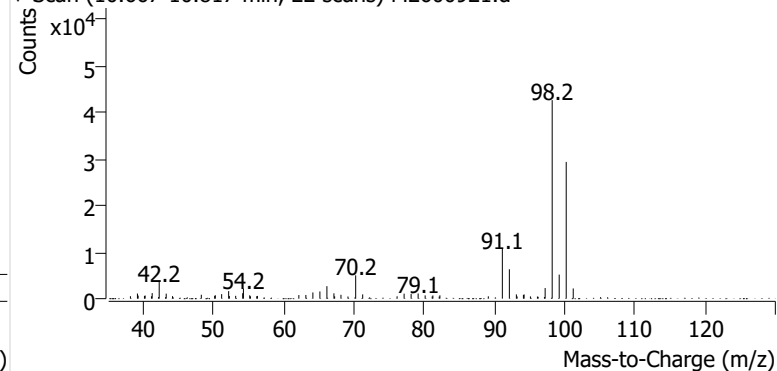


**Toluene-d8 (IS)**

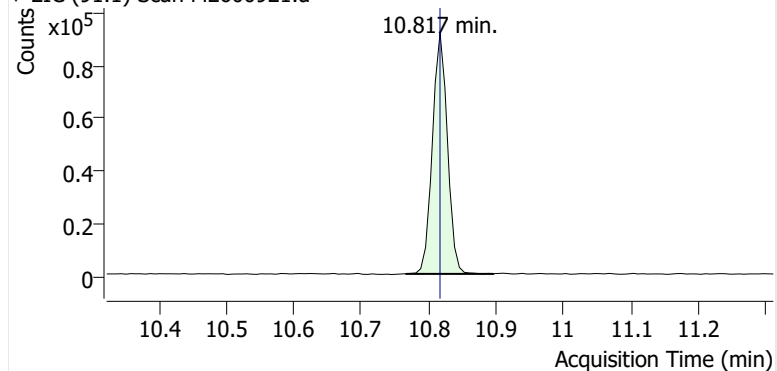
+ EIC (98.1) Scan M2600921.d



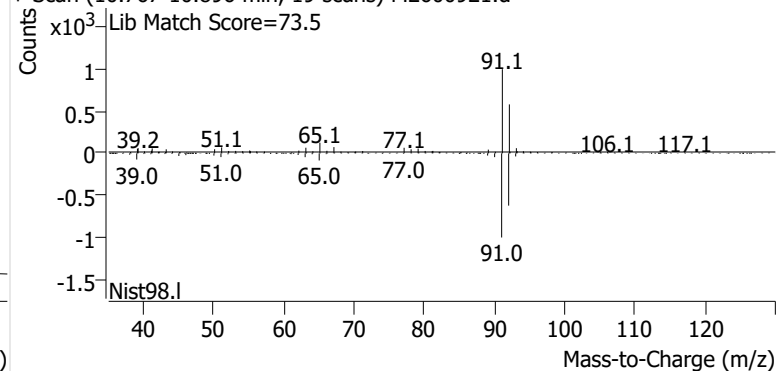
+ Scan (10.667-10.817 min, 22 scans) M2600921.d

**Toluene**

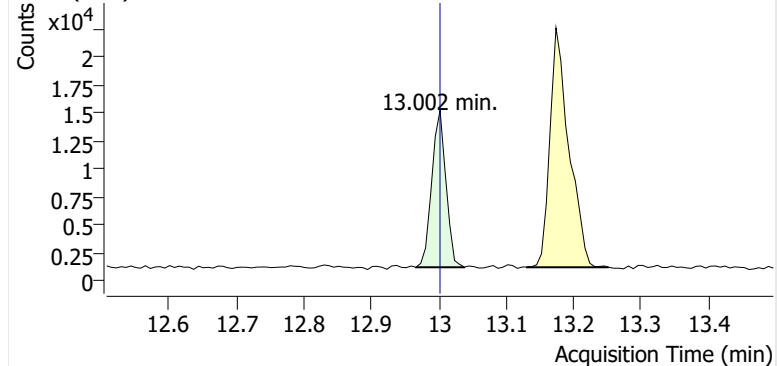
+ EIC (91.1) Scan M2600921.d



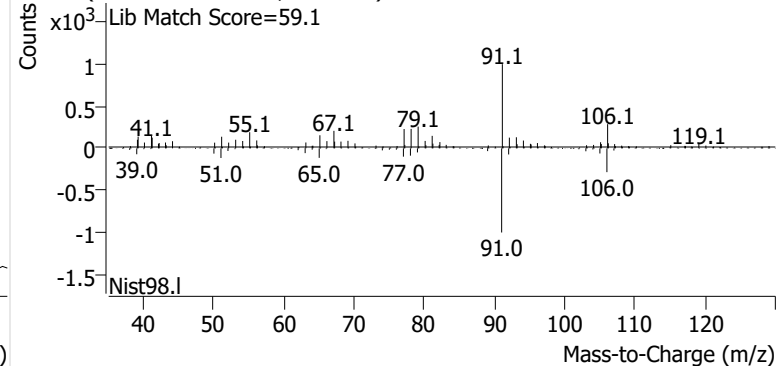
+ Scan (10.767-10.896 min, 19 scans) M2600921.d

**Ethylbenzene**

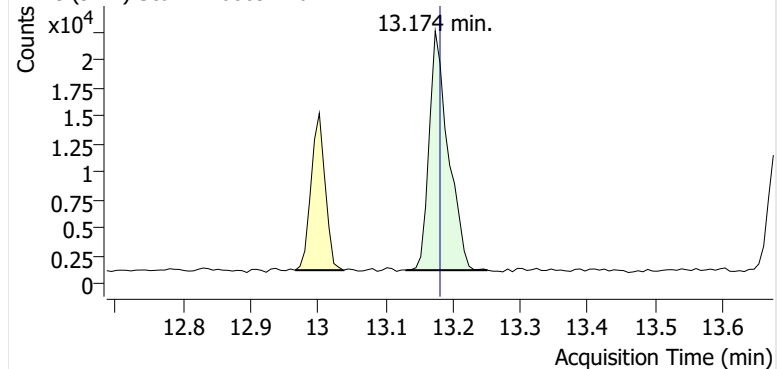
+ EIC (91.1) Scan M2600921.d



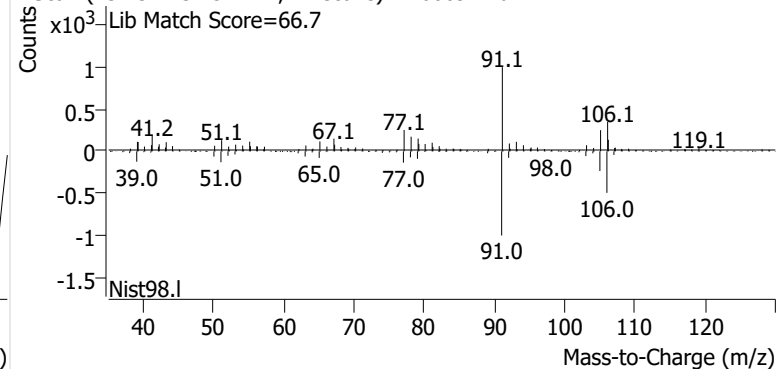
+ Scan (12.966-13.038 min, 11 scans) M2600921.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600921.d

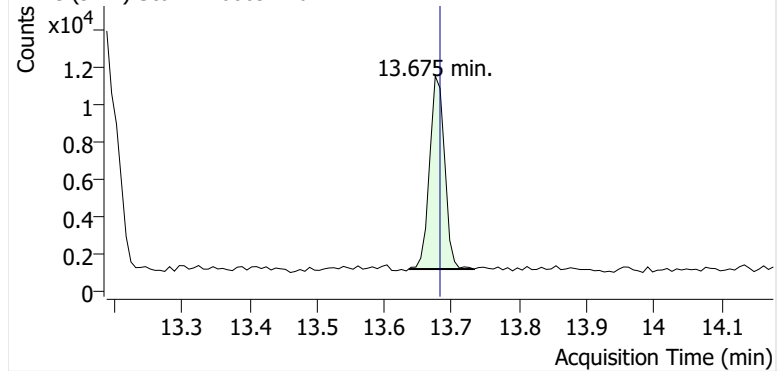


+ Scan (13.131-13.252 min, 17 scans) M2600921.d

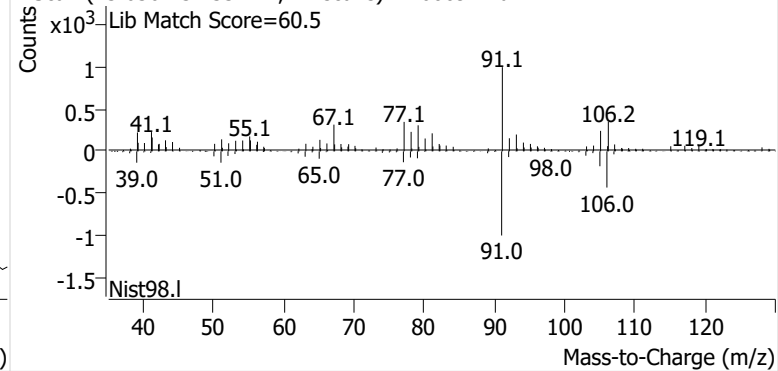


**o-Xylene**

+ EIC (91.1) Scan M2600921.d

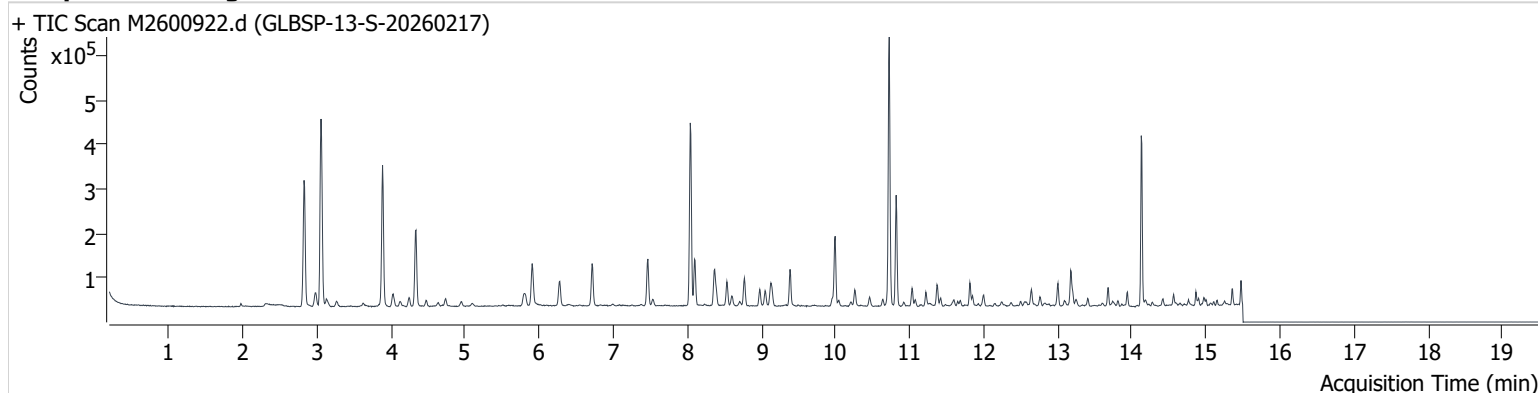


+ Scan (13.636-13.733 min, 14 scans) M2600921.d



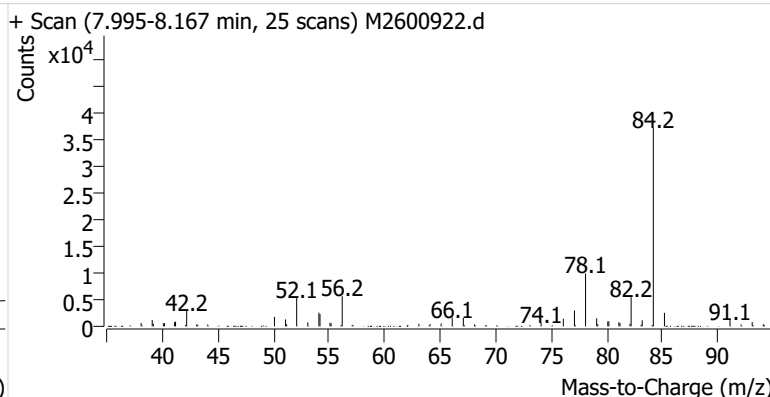
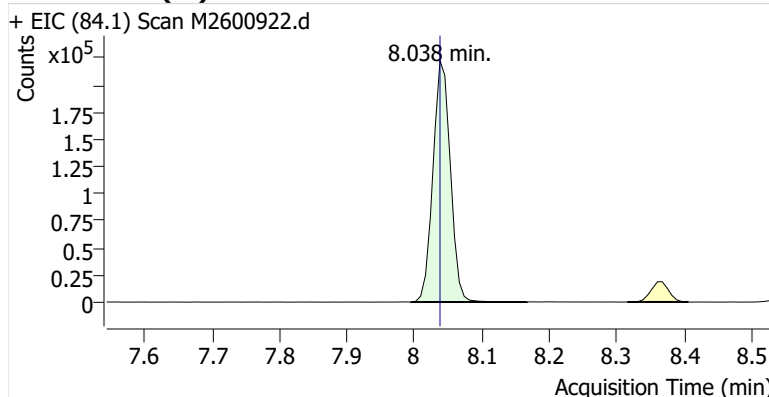
Name GLBSP-13-S-20260217  
Comment C36918  
Data File M2600922.d  
Acq. Date-Time 3/5/2026 2:10:02 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

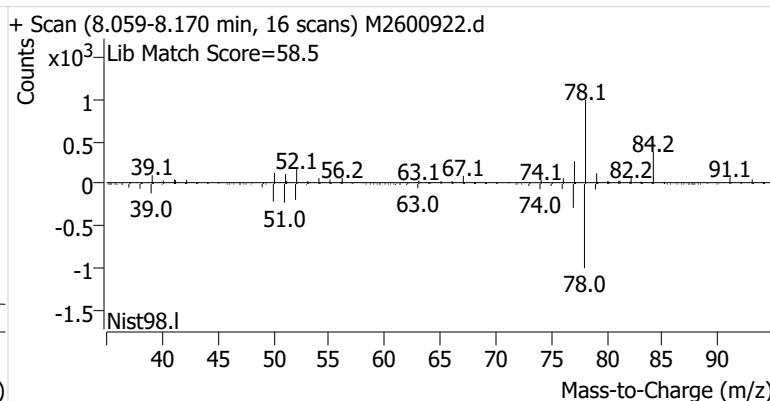
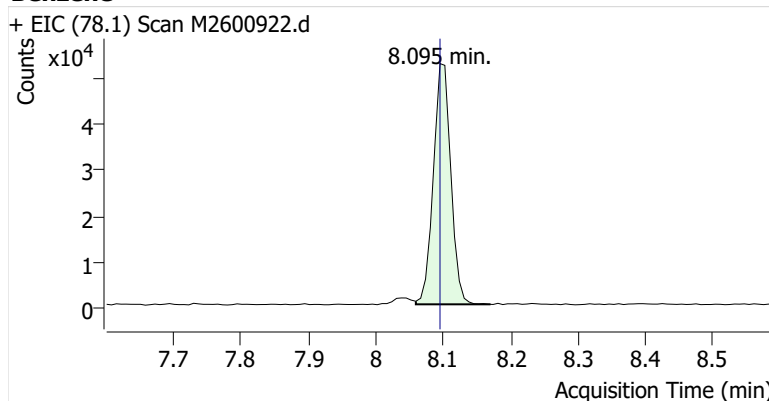


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 398,299 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 93,817  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 396,089 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 168,663 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 32,385  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 59,110  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.682 | 13.682  | 22,123  |           |

## Benzene-d6 (IS)

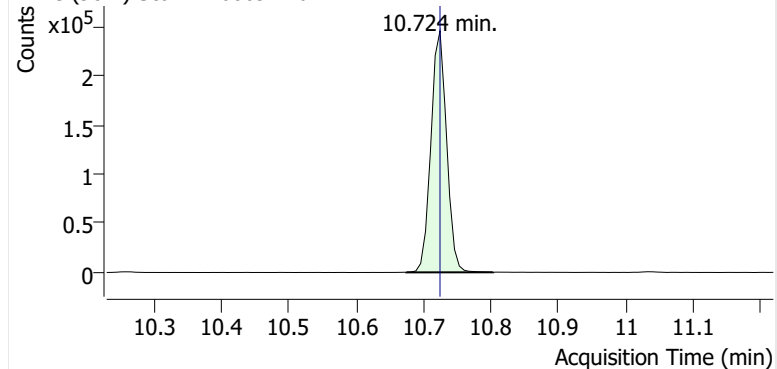


## Benzene

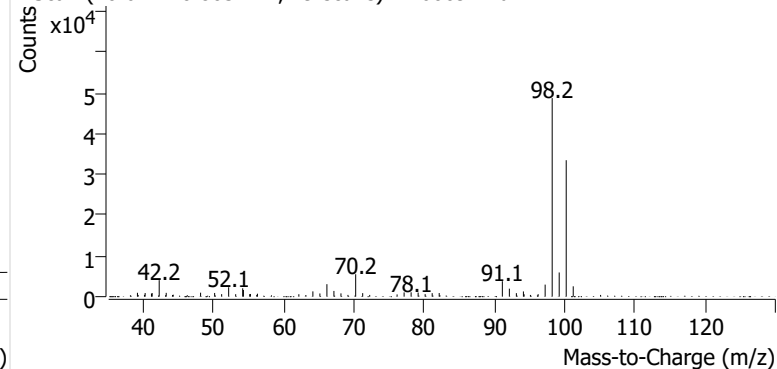


**Toluene-d8 (IS)**

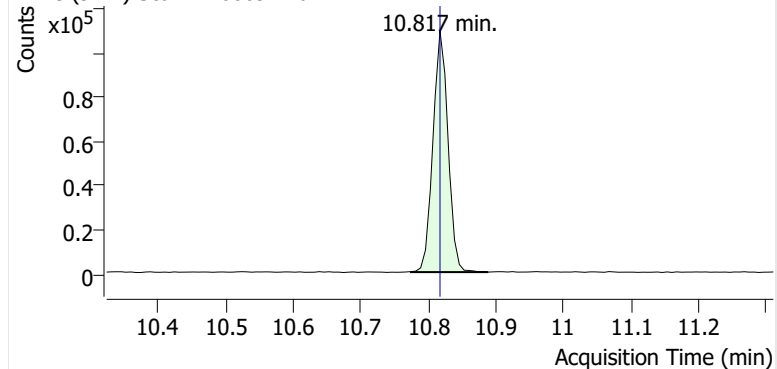
+ EIC (98.1) Scan M2600922.d



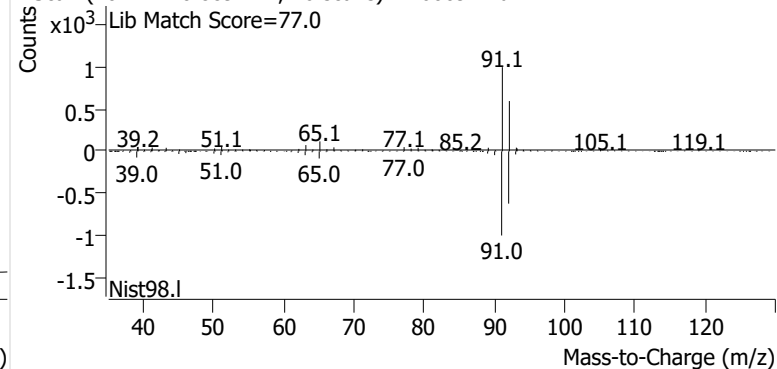
+ Scan (10.674-10.803 min, 19 scans) M2600922.d

**Toluene**

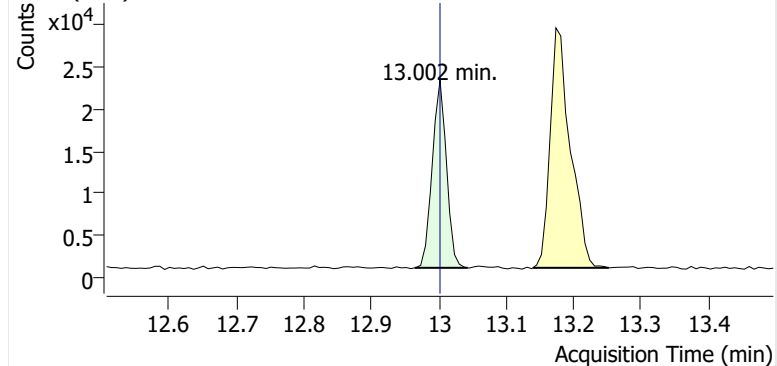
+ EIC (91.1) Scan M2600922.d



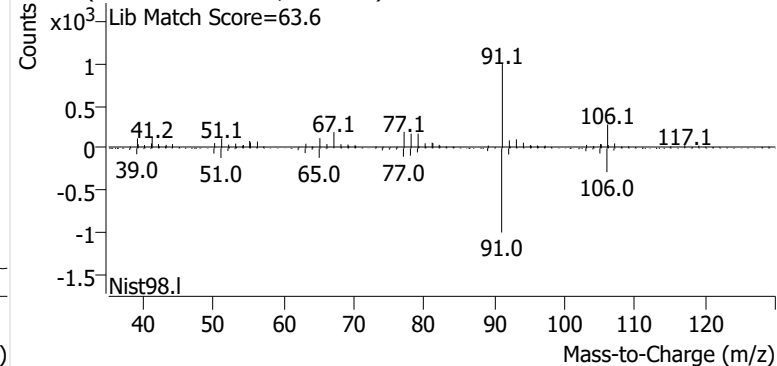
+ Scan (10.774-10.889 min, 16 scans) M2600922.d

**Ethylbenzene**

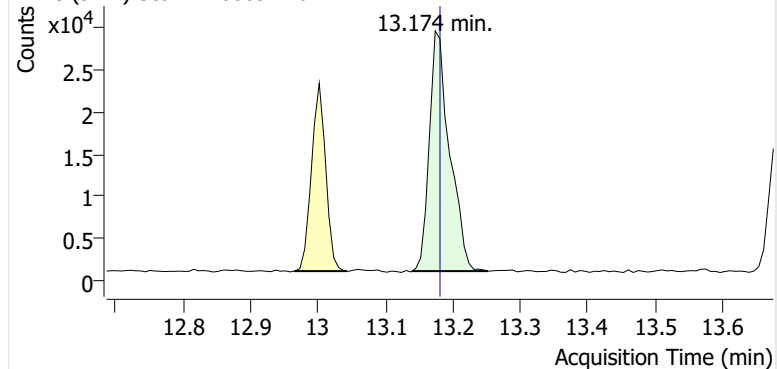
+ EIC (91.1) Scan M2600922.d



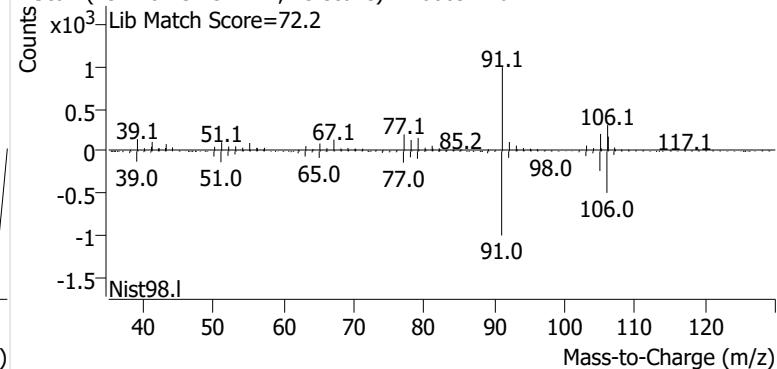
+ Scan (12.965-13.043 min, 11 scans) M2600922.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600922.d

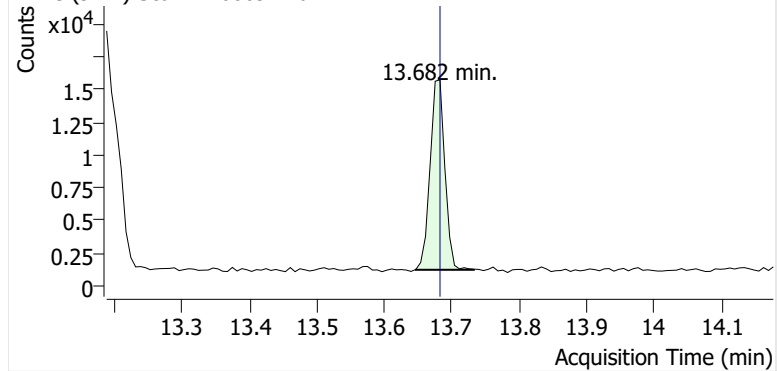


+ Scan (13.140-13.252 min, 15 scans) M2600922.d

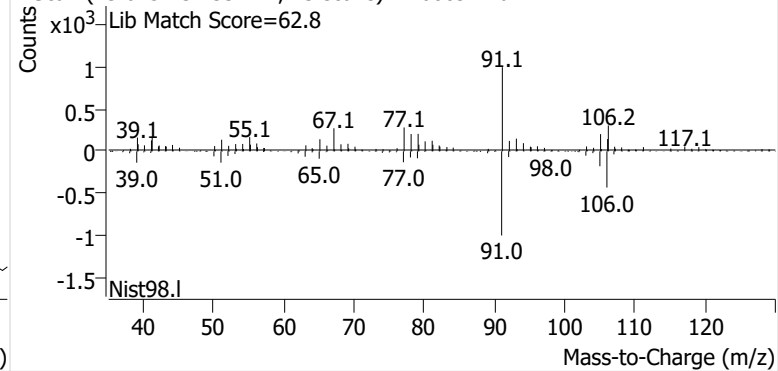


**o-Xylene**

+ EIC (91.1) Scan M2600922.d

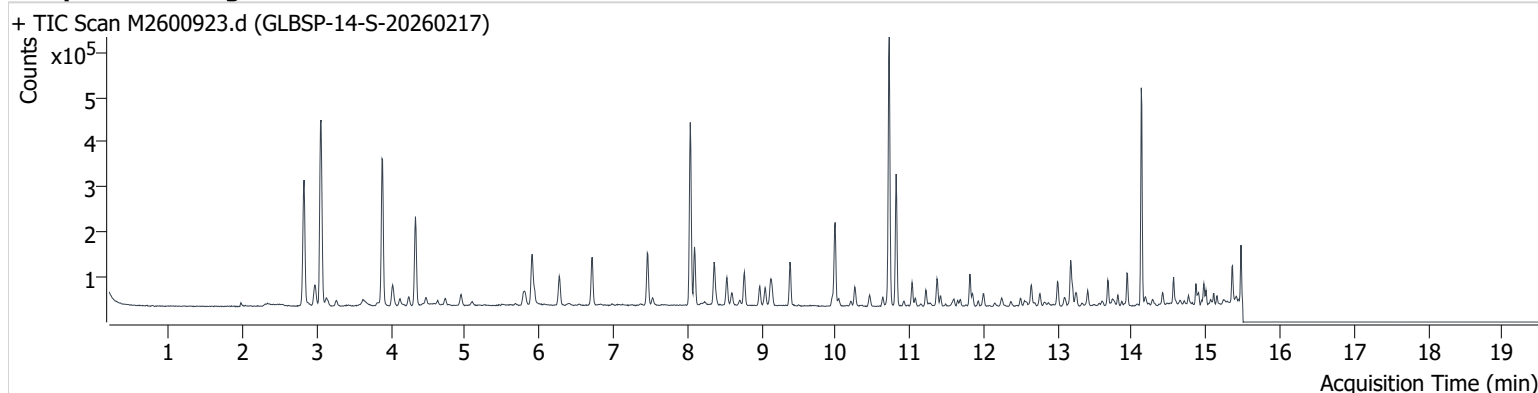


+ Scan (13.645-13.733 min, 13 scans) M2600922.d



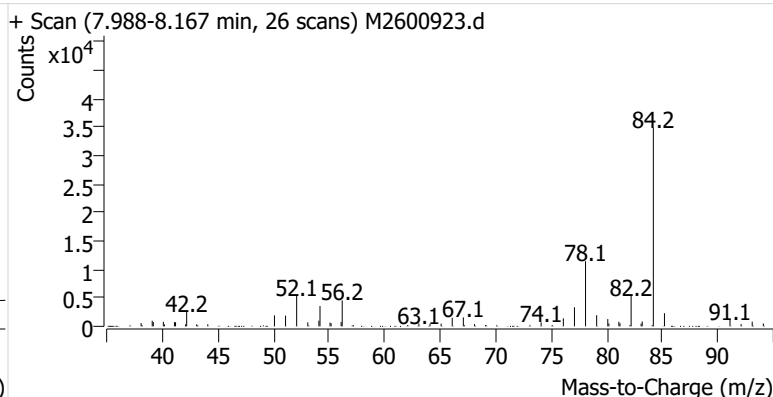
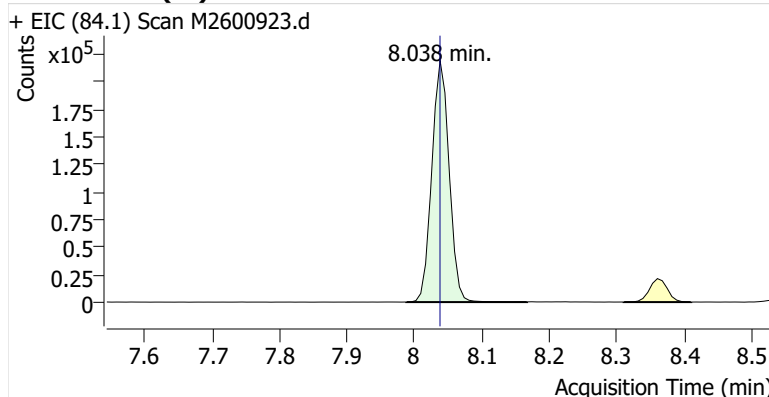
Name GLBSP-14-S-20260217  
Comment C67333  
Data File M2600923.d  
Acq. Date-Time 3/5/2026 2:35:32 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

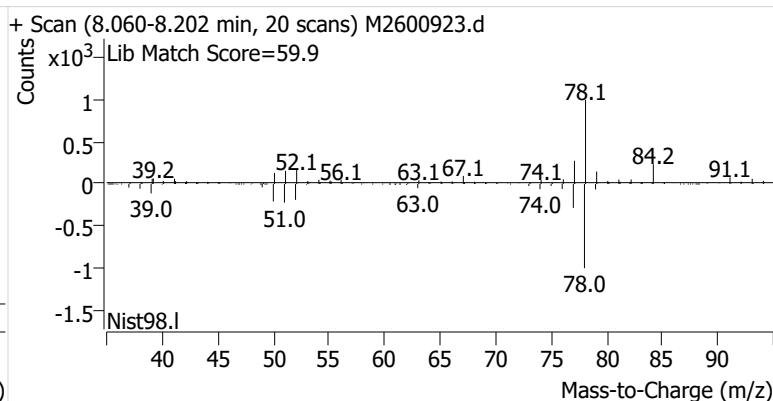
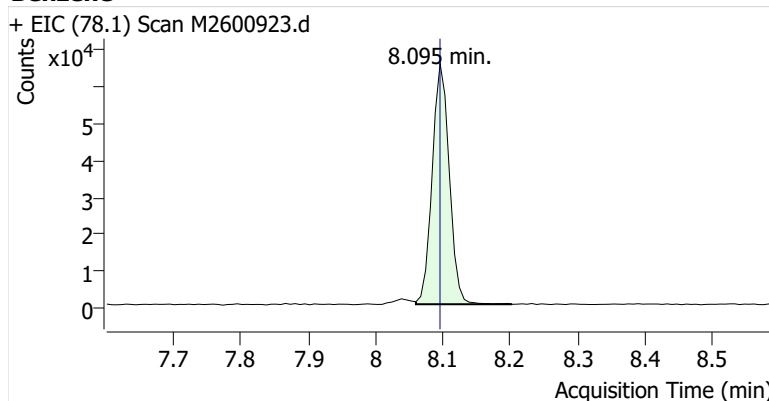


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 390,447 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 115,450 |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 388,776 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 198,440 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 34,309  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 73,629  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 28,904  |           |

## Benzene-d6 (IS)

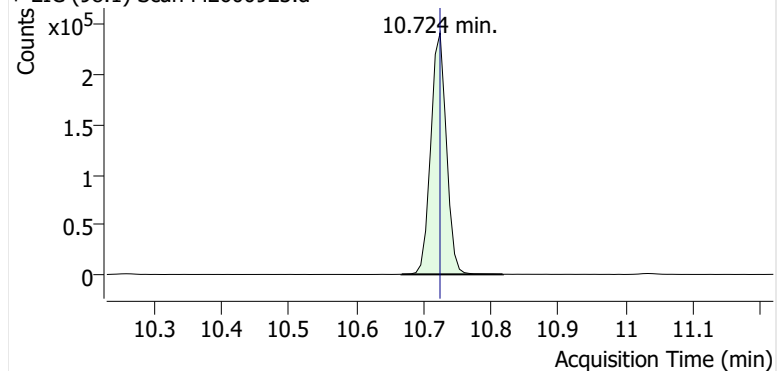


## Benzene

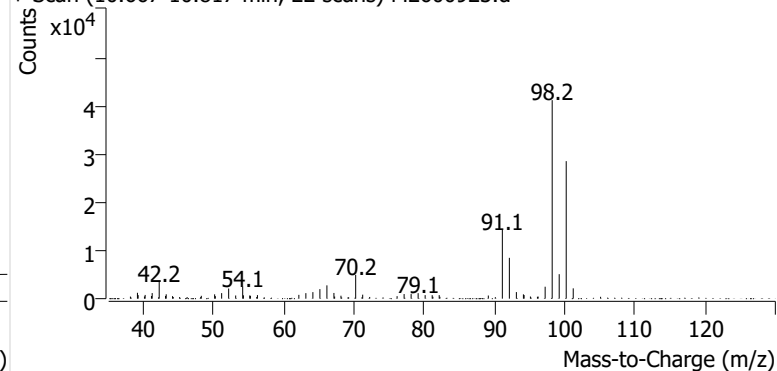


**Toluene-d8 (IS)**

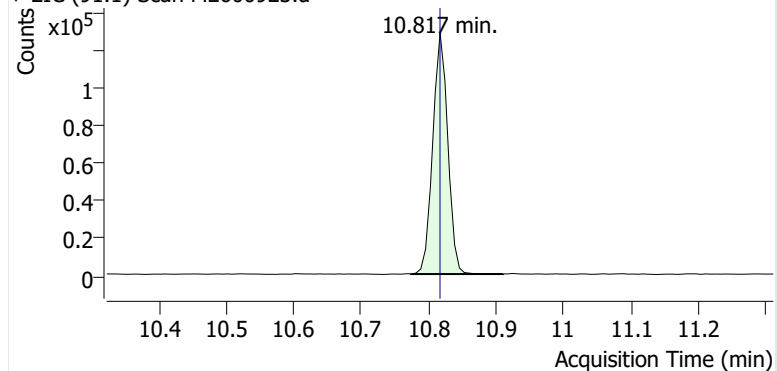
+ EIC (98.1) Scan M2600923.d



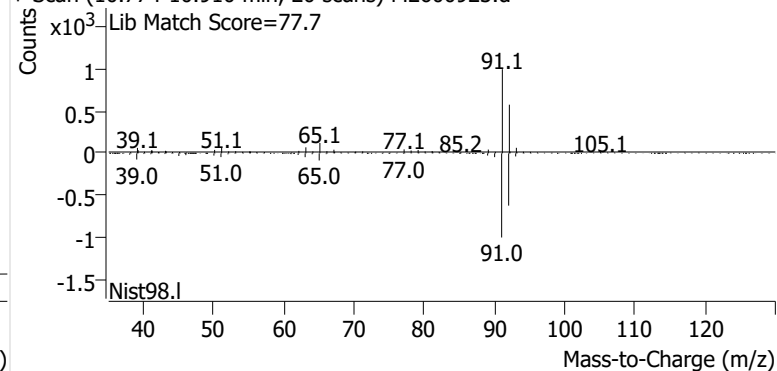
+ Scan (10.667-10.817 min, 22 scans) M2600923.d

**Toluene**

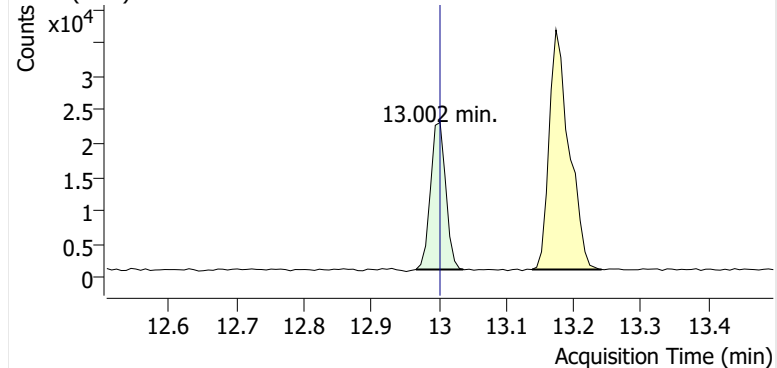
+ EIC (91.1) Scan M2600923.d



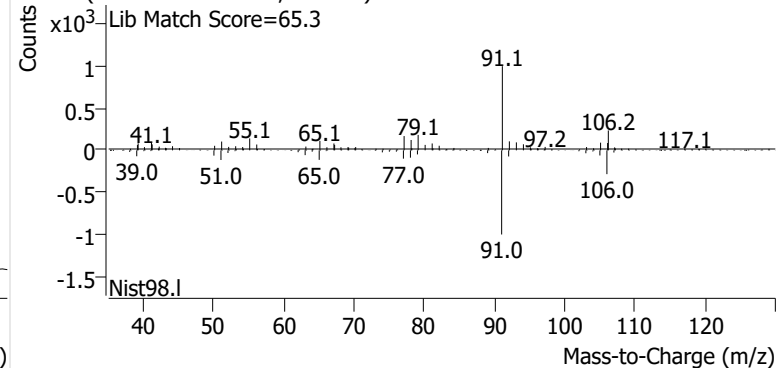
+ Scan (10.774-10.910 min, 20 scans) M2600923.d

**Ethylbenzene**

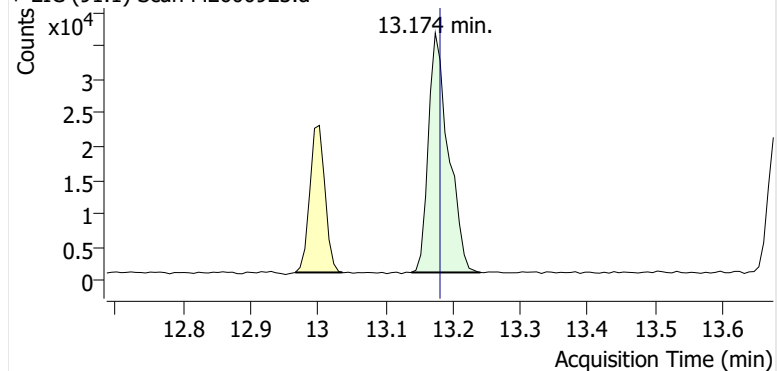
+ EIC (91.1) Scan M2600923.d



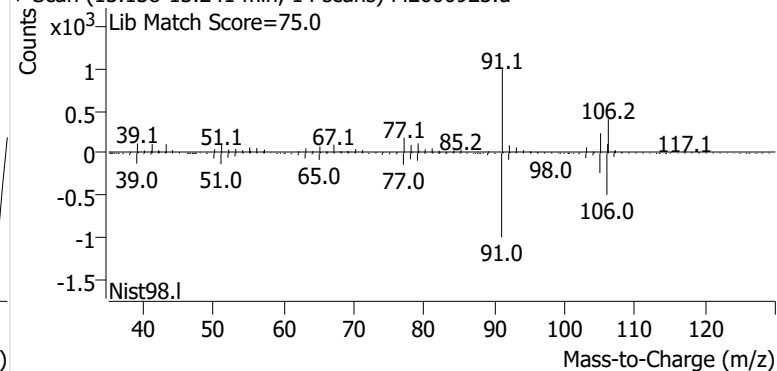
+ Scan (12.966-13.037 min, 9 scans) M2600923.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600923.d

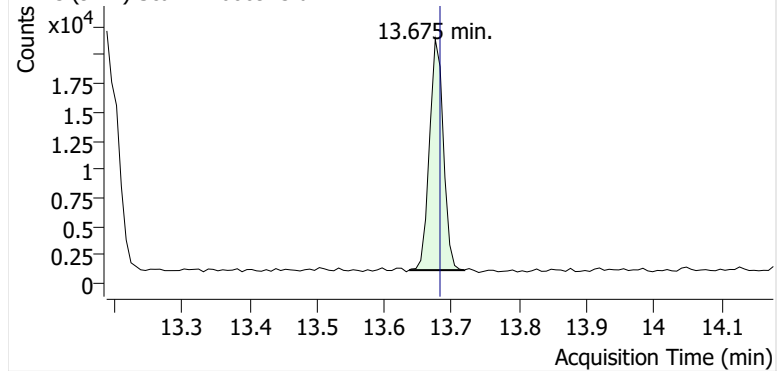


+ Scan (13.138-13.241 min, 14 scans) M2600923.d

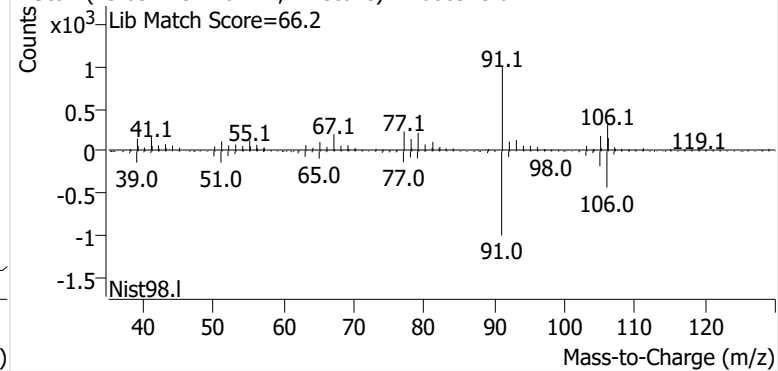


**o-Xylene**

+ EIC (91.1) Scan M2600923.d



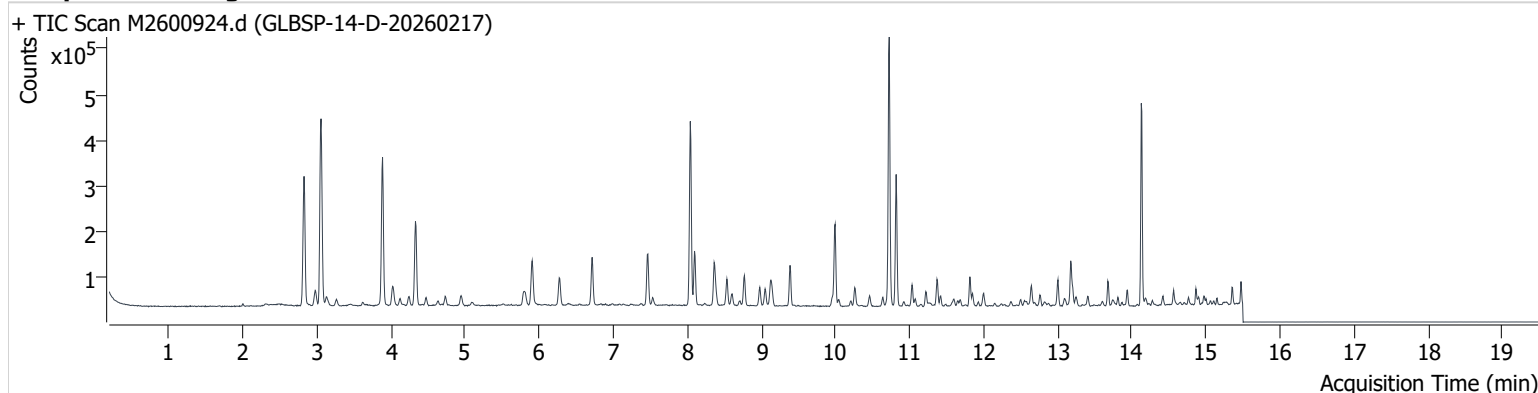
+ Scan (13.637-13.718 min, 12 scans) M2600923.d





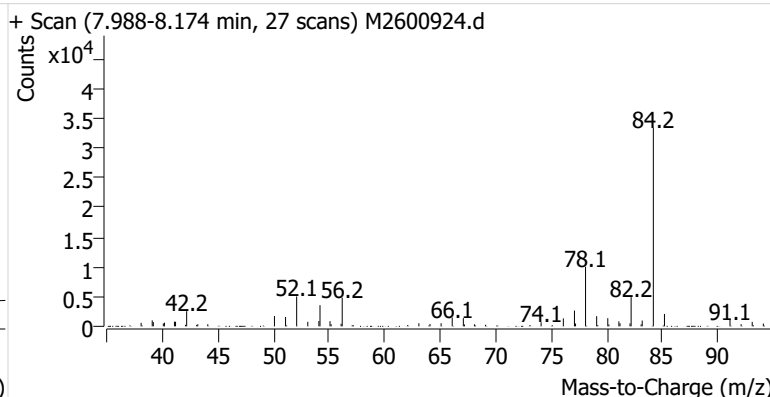
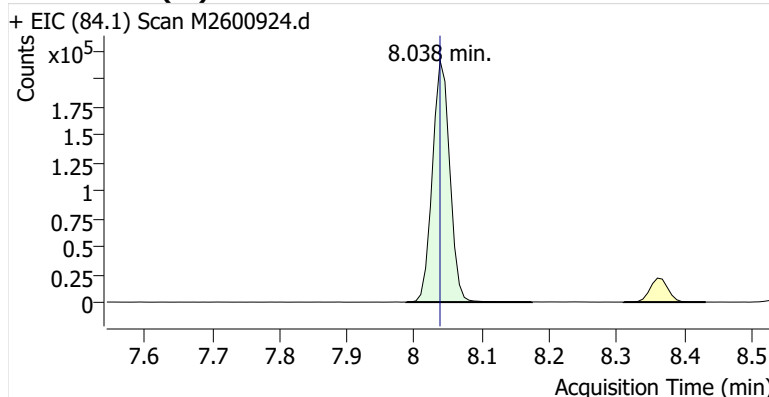
Name GLBSP-14-D-20260217  
Comment B52705  
Data File M2600924.d  
Acq. Date-Time 3/5/2026 3:02:05 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

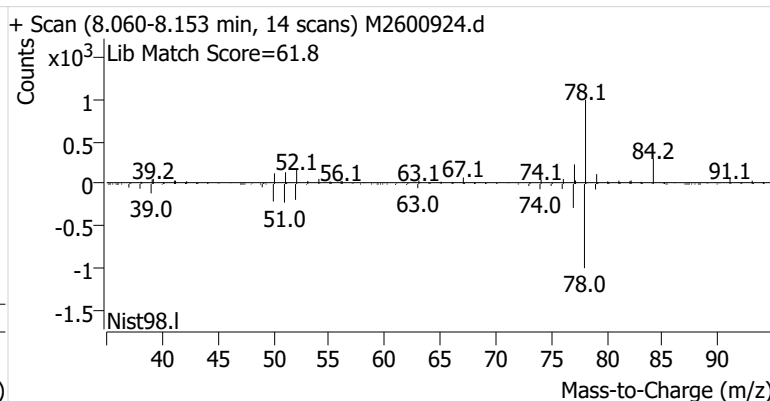
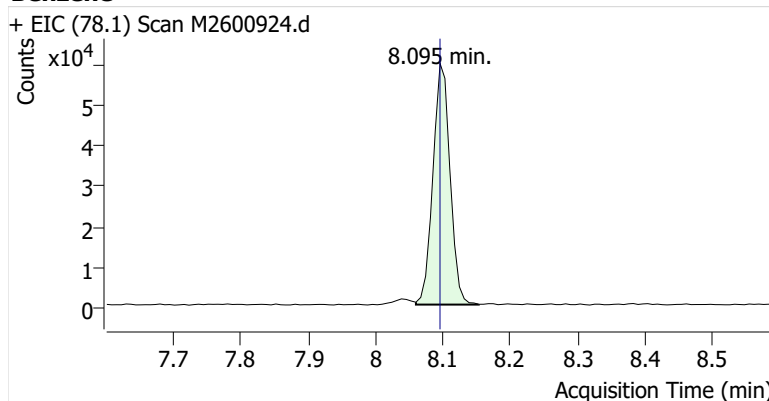


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 386,962 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 104,682 |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 387,597 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 191,489 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 35,994  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 72,286  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 28,189  |           |

## Benzene-d6 (IS)

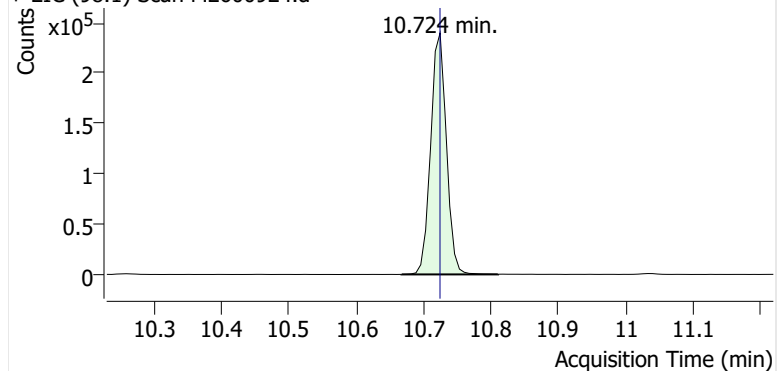


## Benzene

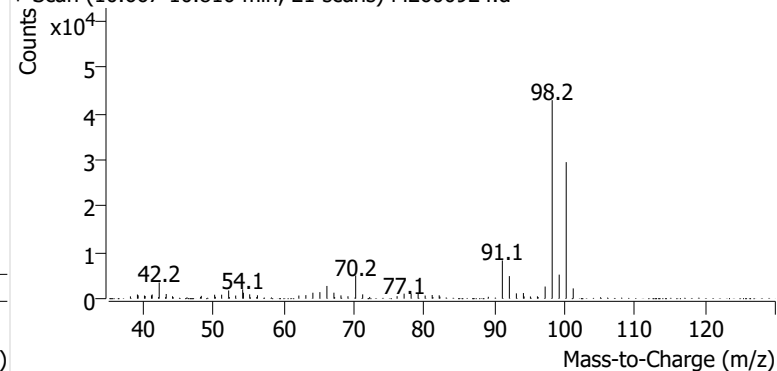


**Toluene-d8 (IS)**

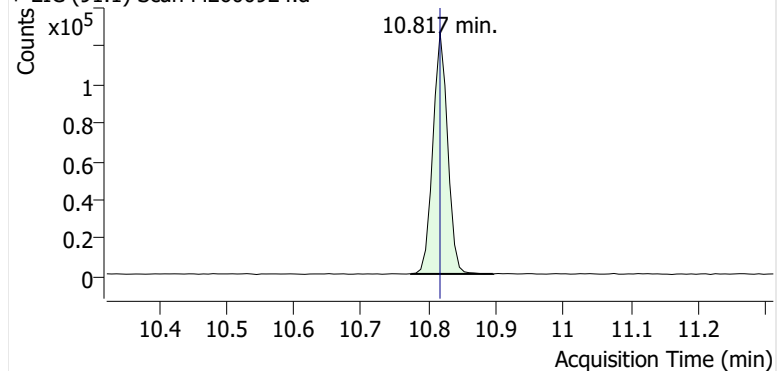
+ EIC (98.1) Scan M2600924.d



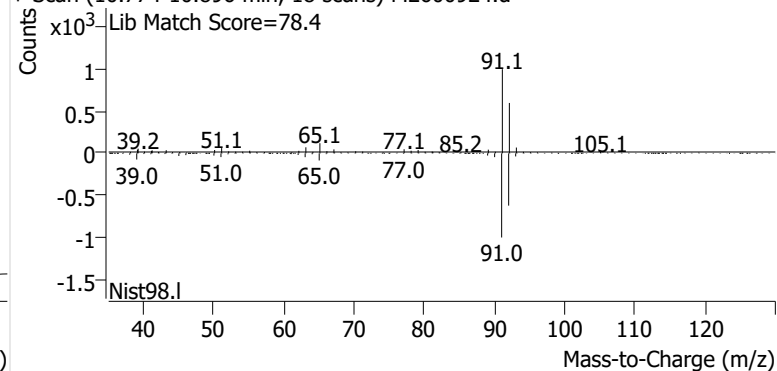
+ Scan (10.667-10.810 min, 21 scans) M2600924.d

**Toluene**

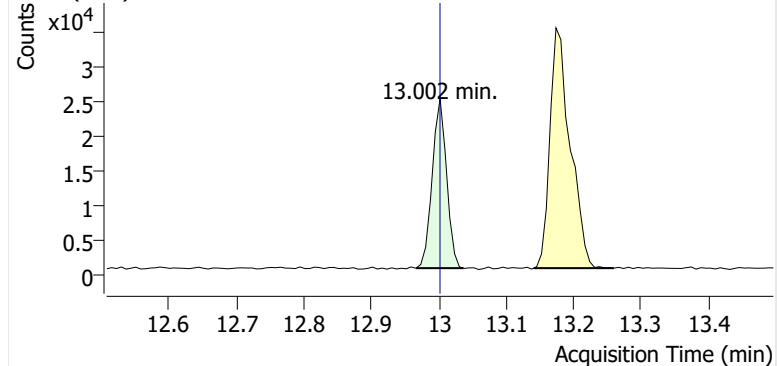
+ EIC (91.1) Scan M2600924.d



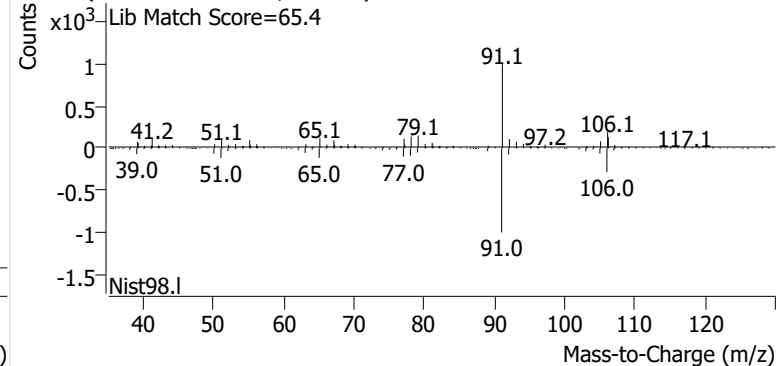
+ Scan (10.774-10.896 min, 18 scans) M2600924.d

**Ethylbenzene**

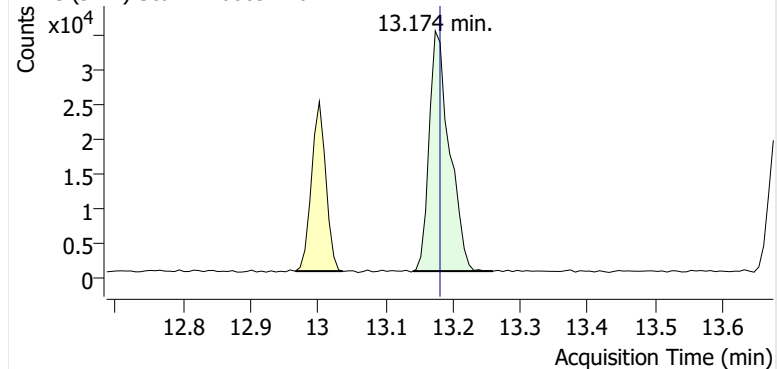
+ EIC (91.1) Scan M2600924.d



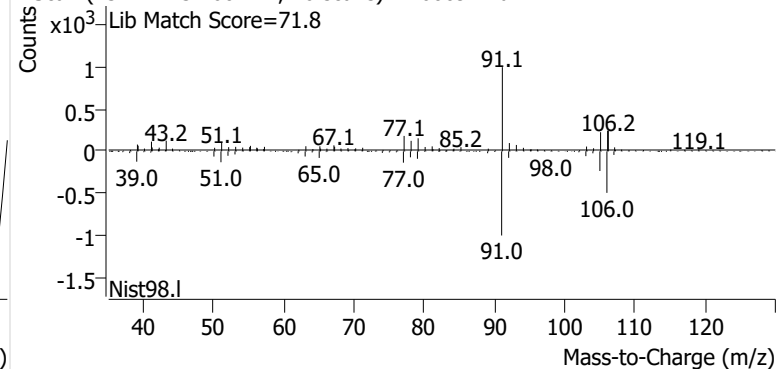
+ Scan (12.967-13.037 min, 9 scans) M2600924.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600924.d

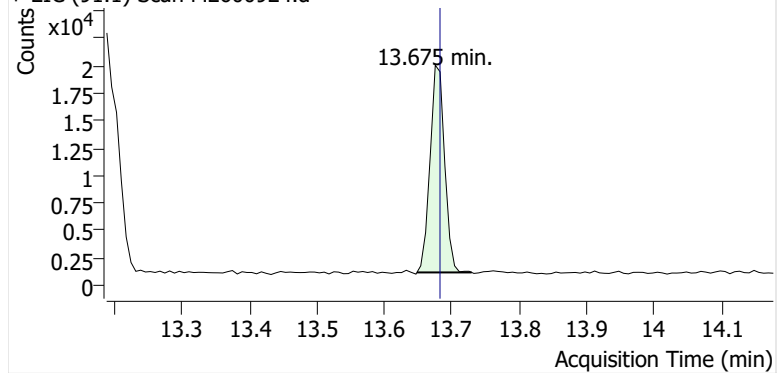


+ Scan (13.141-13.260 min, 16 scans) M2600924.d

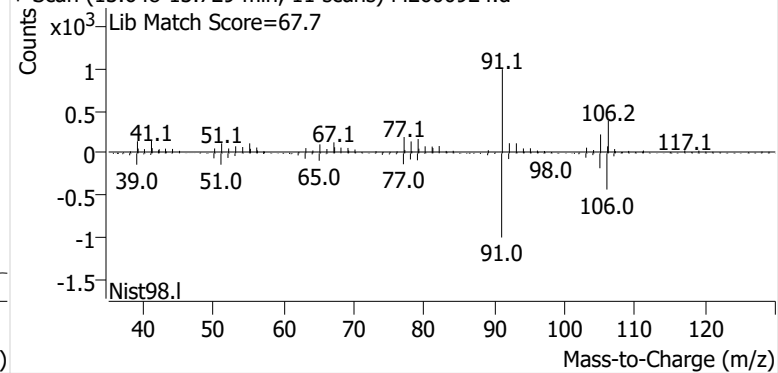


**o-Xylene**

+ EIC (91.1) Scan M2600924.d

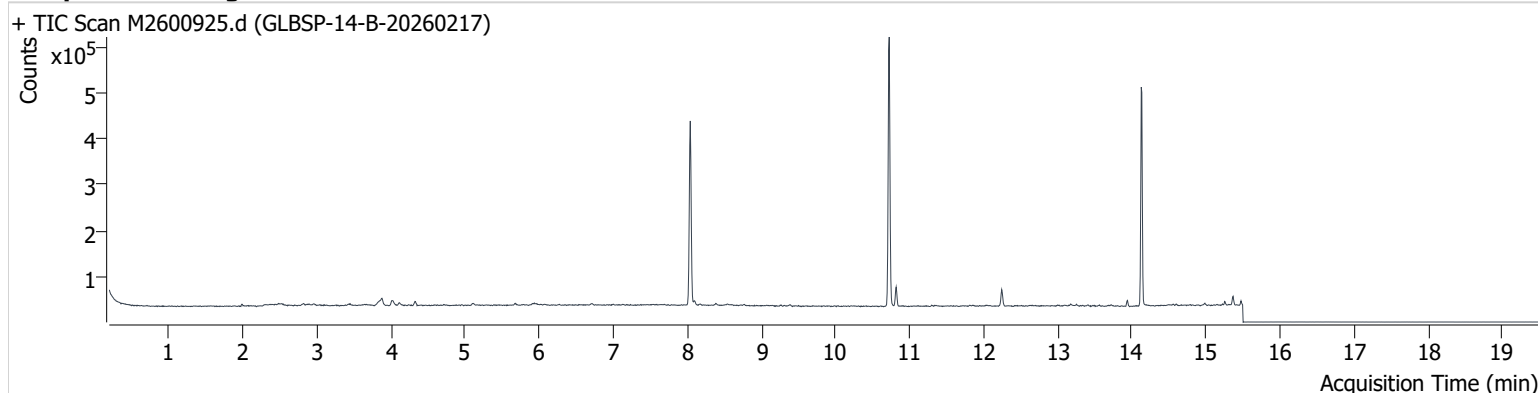


+ Scan (13.648-13.729 min, 11 scans) M2600924.d



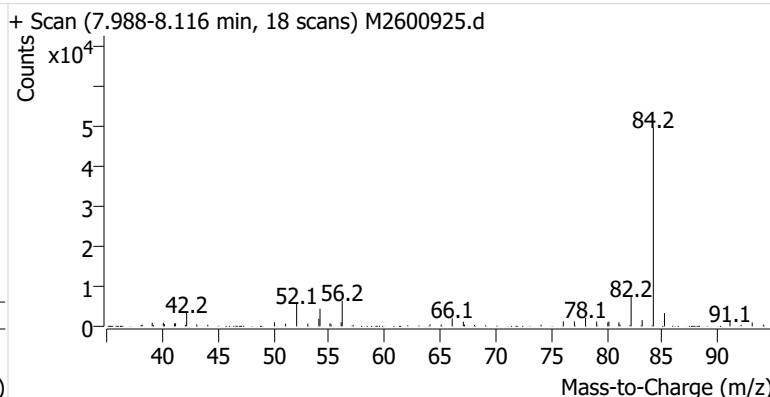
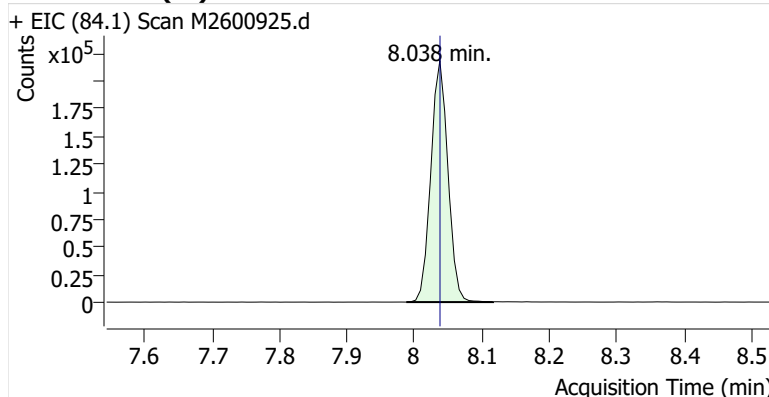
Name GLBSP-14-B-20260217  
Comment C69481  
Data File M2600925.d  
Acq. Date-Time 3/5/2026 3:27:39 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

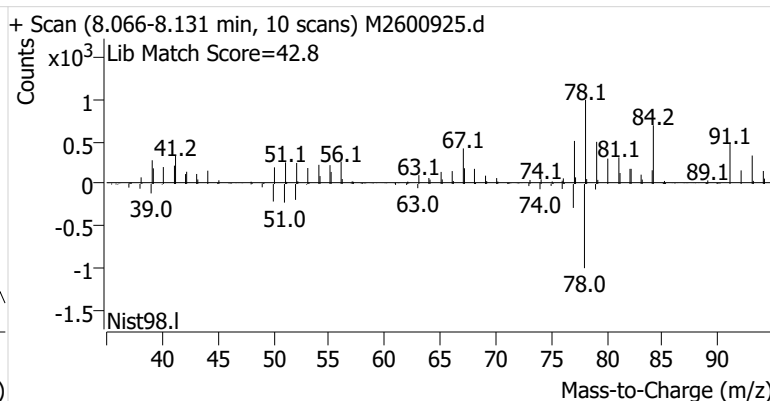
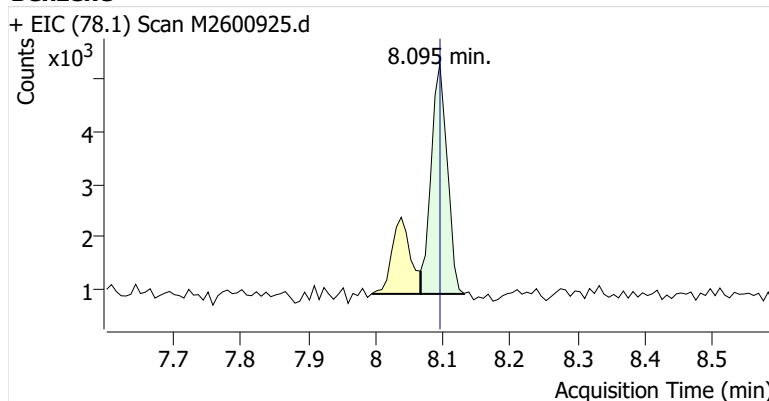


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 384,234 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 7,322   |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 387,070 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 27,938  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 1,023   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 1,213   |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 459     |           |

## Benzene-d6 (IS)

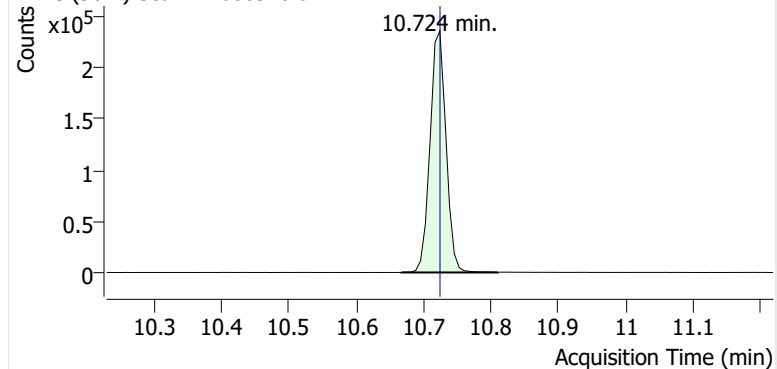


## Benzene

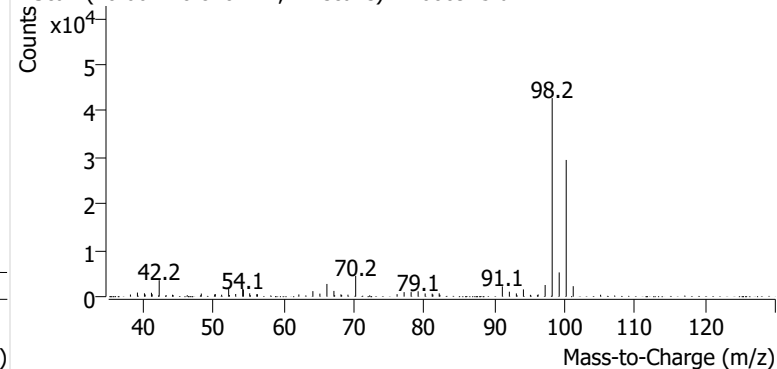


**Toluene-d8 (IS)**

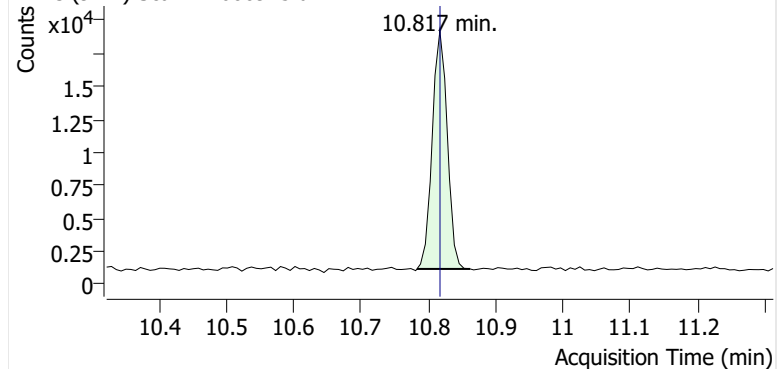
+ EIC (98.1) Scan M2600925.d



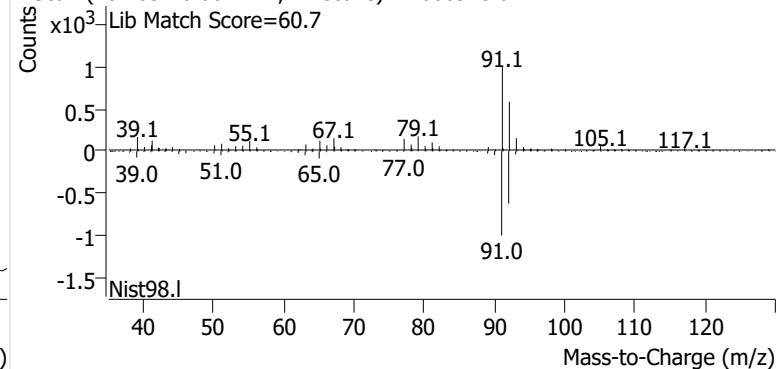
+ Scan (10.667-10.810 min, 21 scans) M2600925.d

**Toluene**

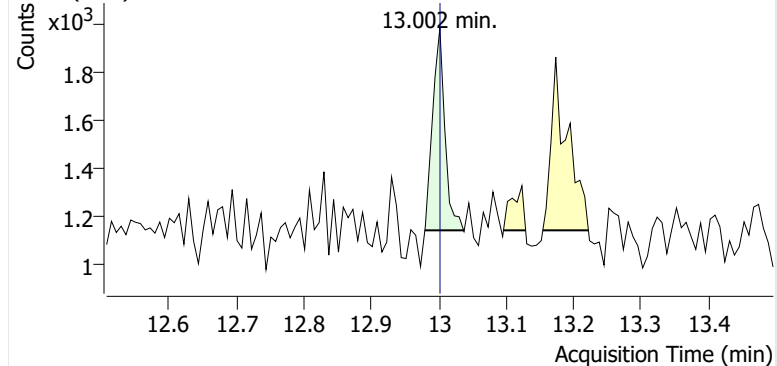
+ EIC (91.1) Scan M2600925.d



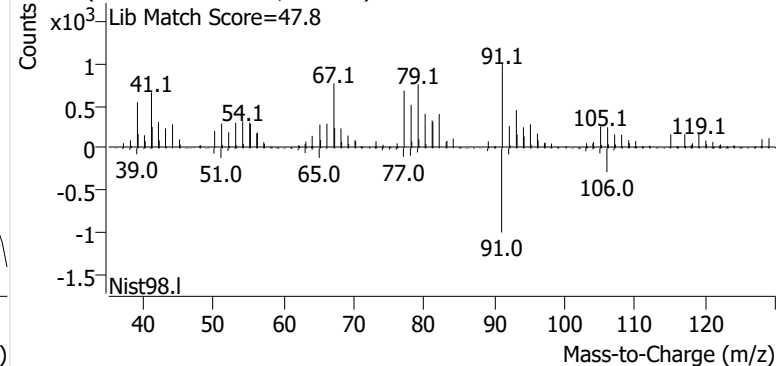
+ Scan (10.783-10.862 min, 11 scans) M2600925.d

**Ethylbenzene**

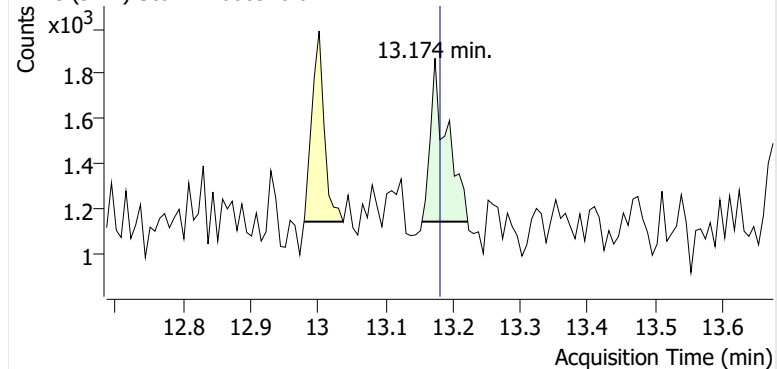
+ EIC (91.1) Scan M2600925.d



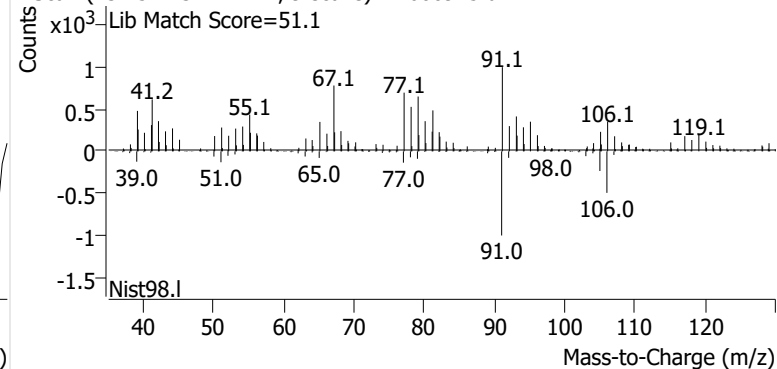
+ Scan (12.980-13.037 min, 8 scans) M2600925.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600925.d

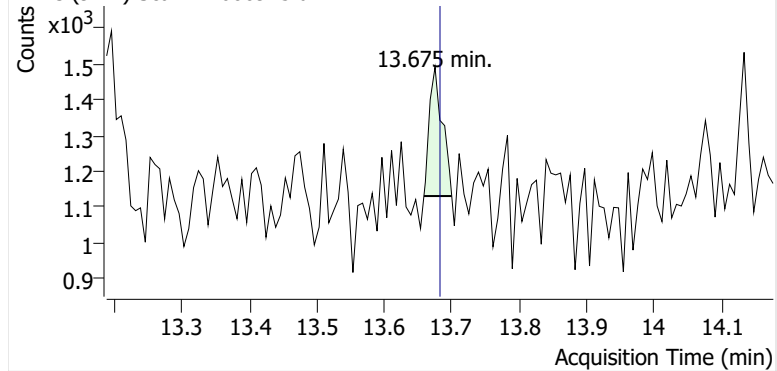


+ Scan (13.154-13.222 min, 9 scans) M2600925.d

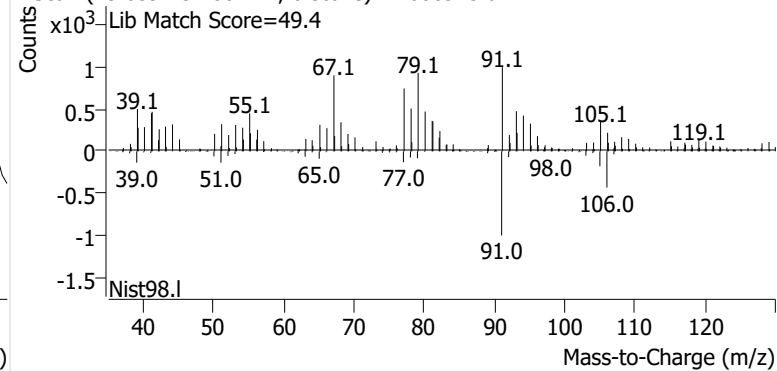


**o-Xylene**

+ EIC (91.1) Scan M2600925.d

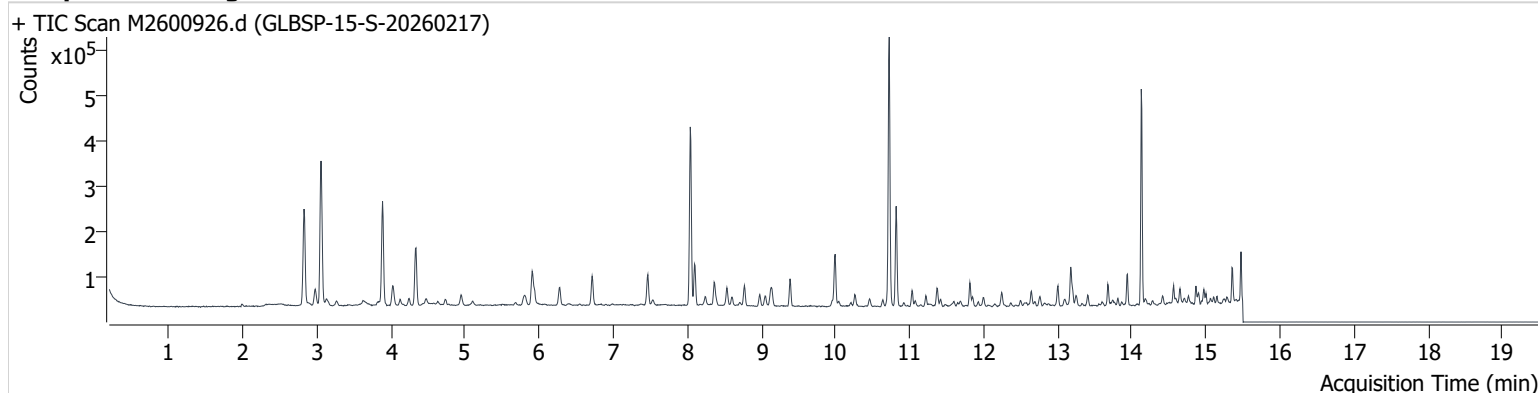


+ Scan (13.659-13.700 min, 6 scans) M2600925.d



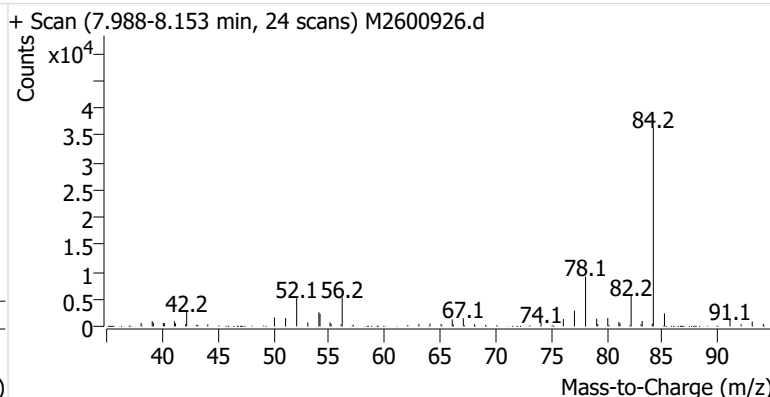
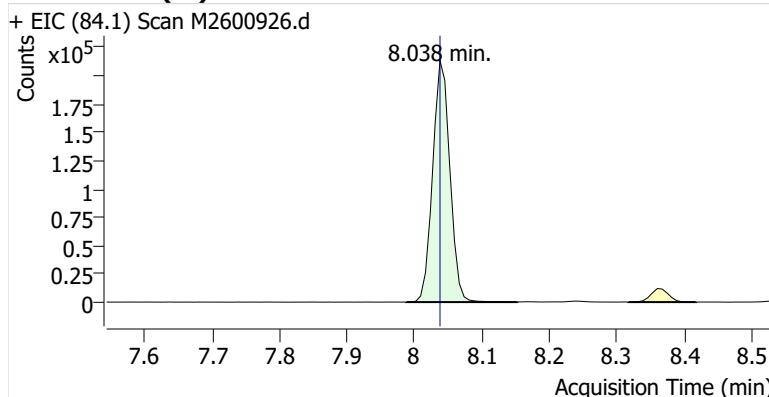
Name GLBSP-15-S-20260217  
Comment C70063  
Data File M2600926.d  
Acq. Date-Time 3/5/2026 3:53:20 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

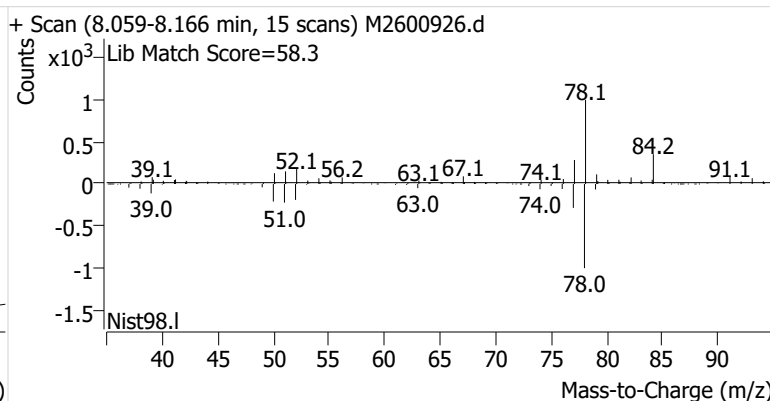
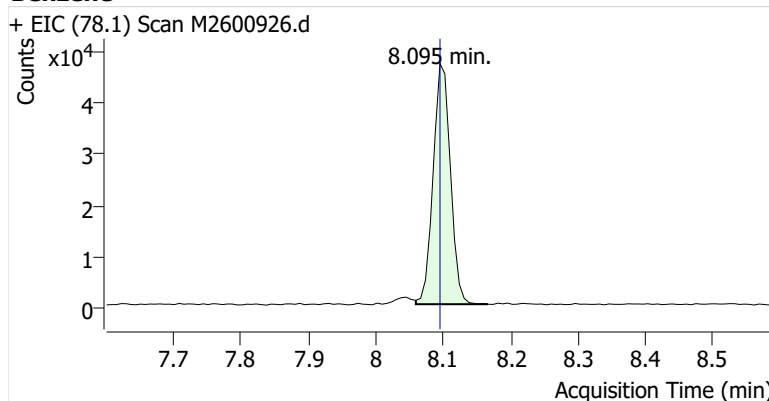


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 378,550 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 83,287  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 389,005 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 147,480 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 26,757  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 62,286  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 23,860  |           |

## Benzene-d6 (IS)

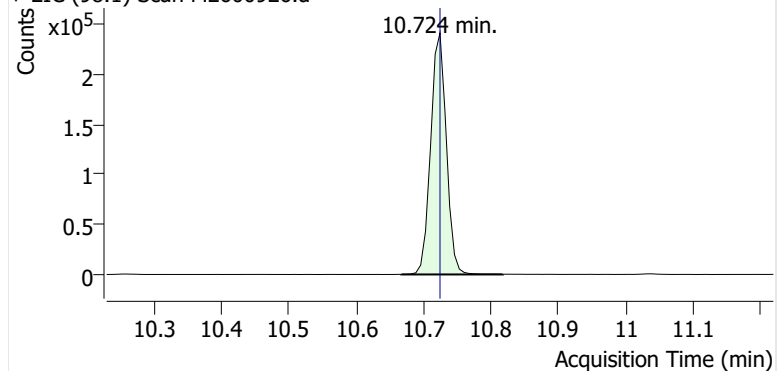


## Benzene

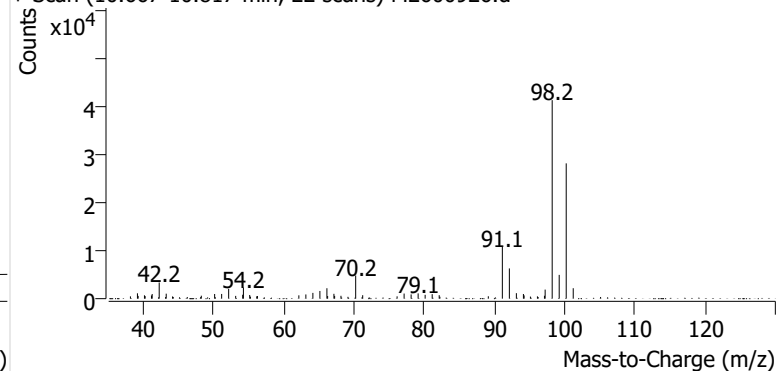


**Toluene-d8 (IS)**

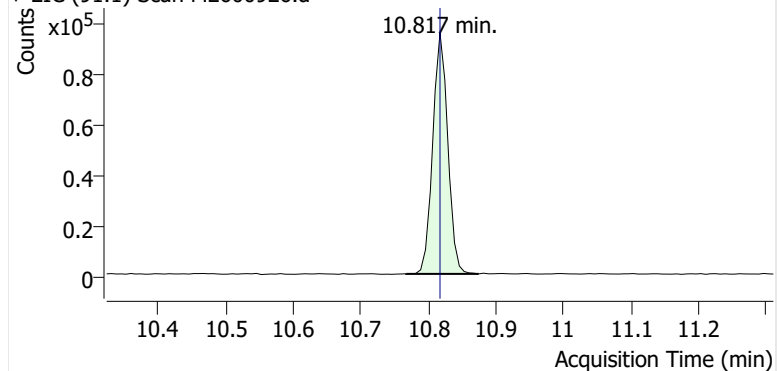
+ EIC (98.1) Scan M2600926.d



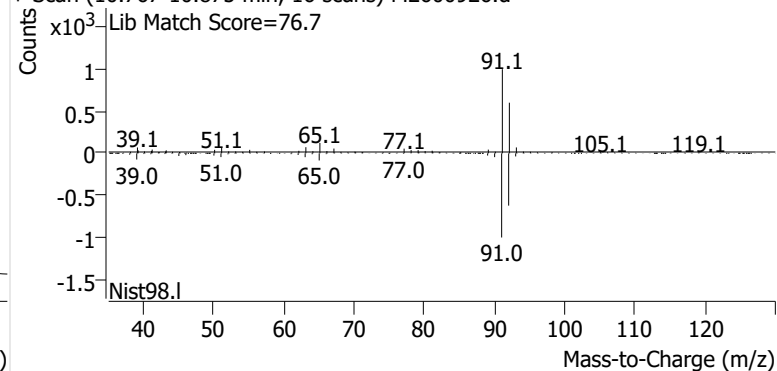
+ Scan (10.667-10.817 min, 22 scans) M2600926.d

**Toluene**

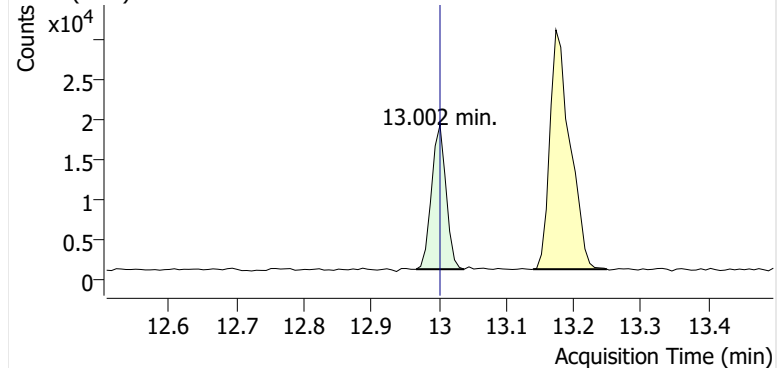
+ EIC (91.1) Scan M2600926.d



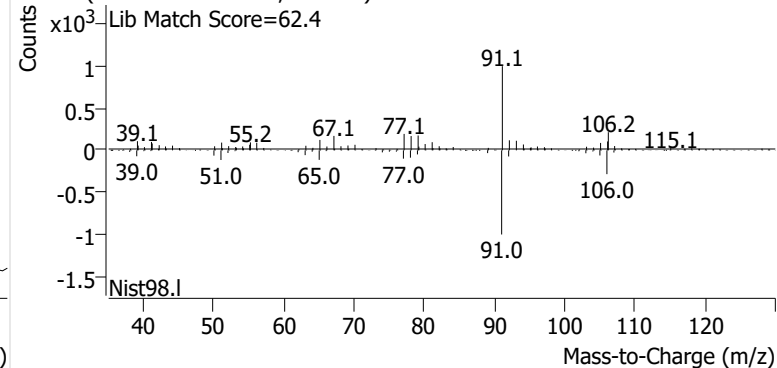
+ Scan (10.767-10.875 min, 16 scans) M2600926.d

**Ethylbenzene**

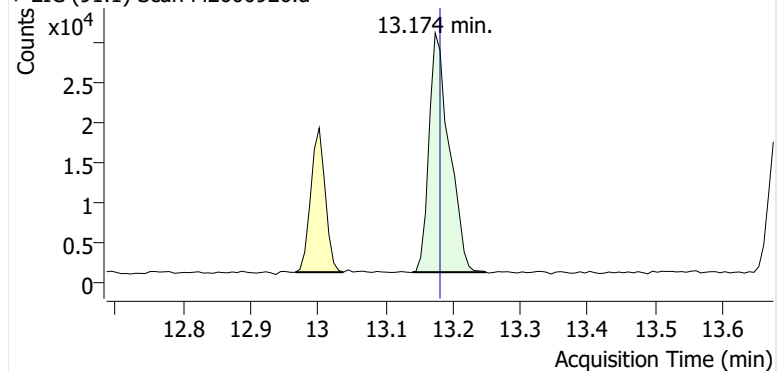
+ EIC (91.1) Scan M2600926.d



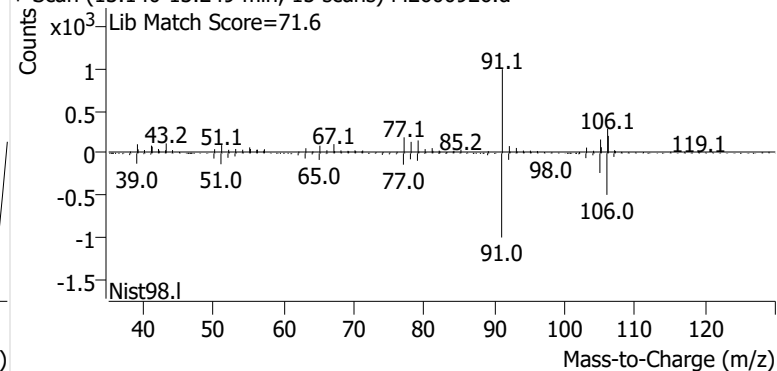
+ Scan (12.966-13.038 min, 9 scans) M2600926.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600926.d



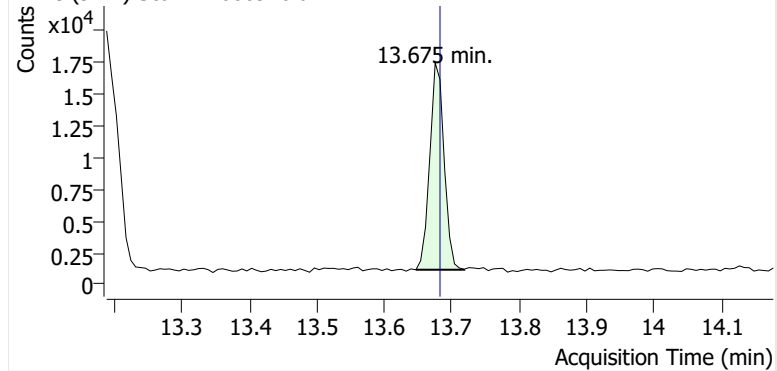
+ Scan (13.140-13.249 min, 15 scans) M2600926.d



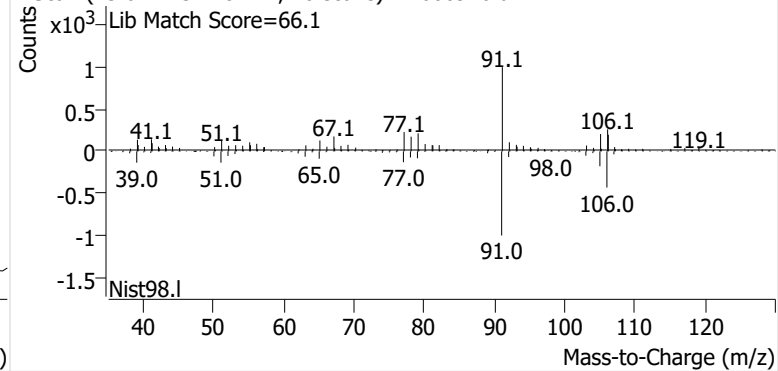


**o-Xylene**

+ EIC (91.1) Scan M2600926.d

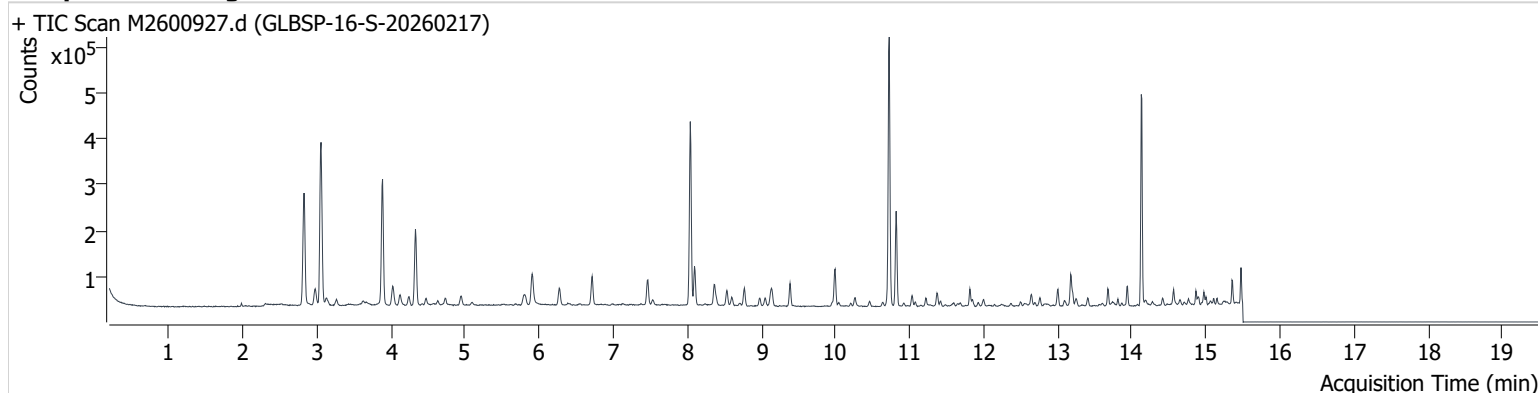


+ Scan (13.647-13.718 min, 10 scans) M2600926.d



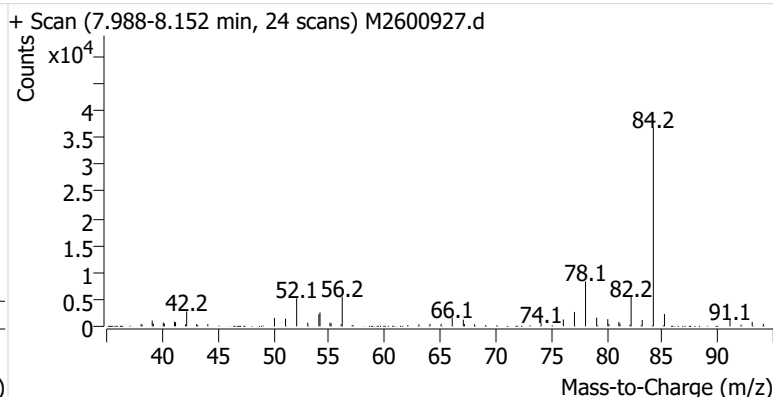
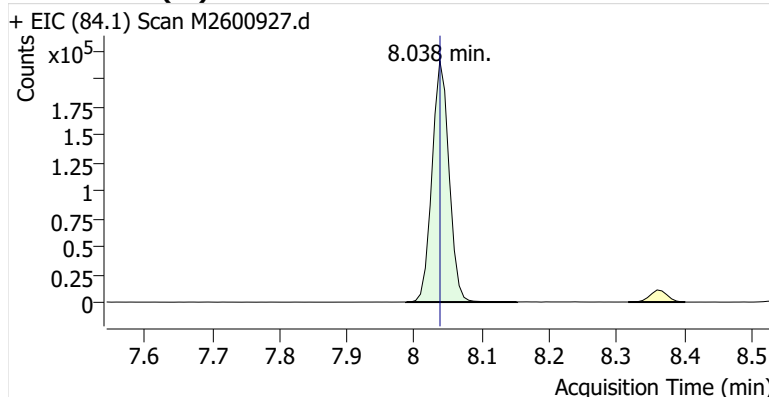
Name GLBSP-16-S-20260217  
Comment C57797  
Data File M2600927.d  
Acq. Date-Time 3/5/2026 4:18:58 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

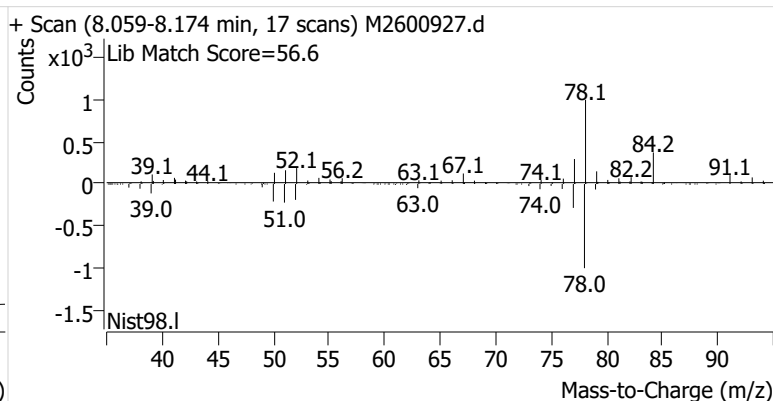
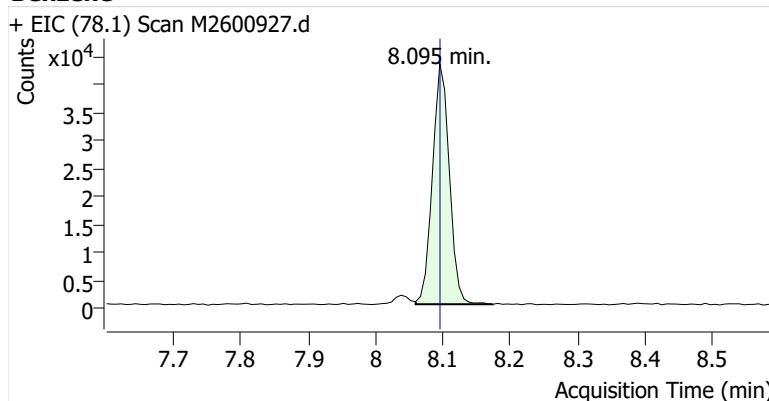


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 379,250 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 74,756  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 386,703 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 138,941 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 22,722  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 49,622  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 19,091  |           |

## Benzene-d6 (IS)

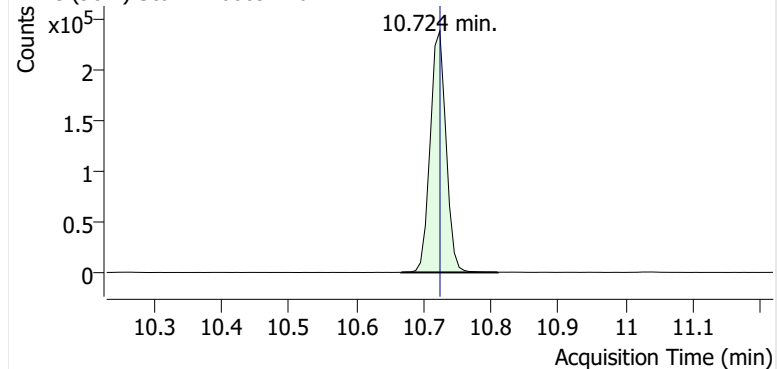


## Benzene

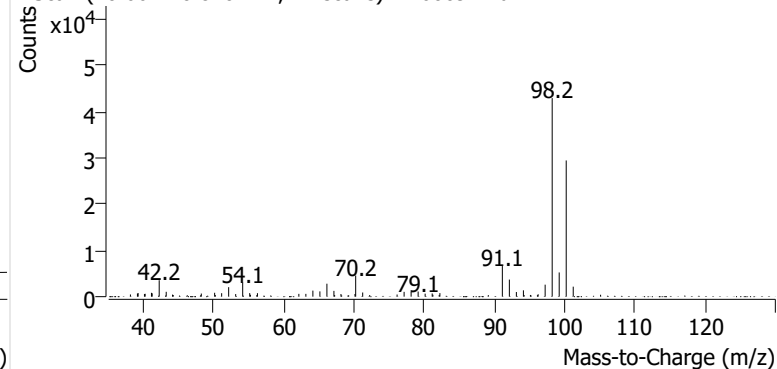


**Toluene-d8 (IS)**

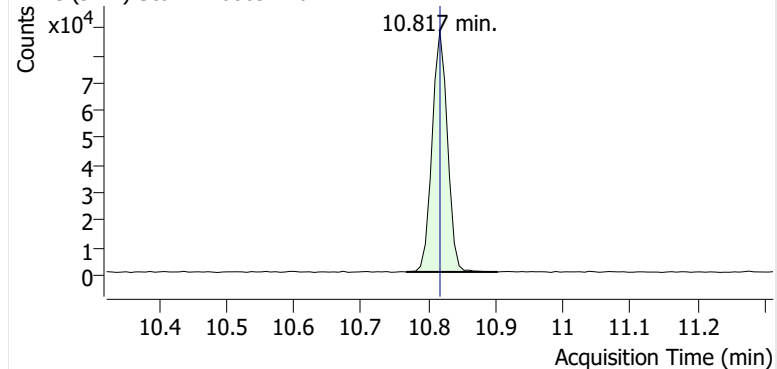
+ EIC (98.1) Scan M2600927.d



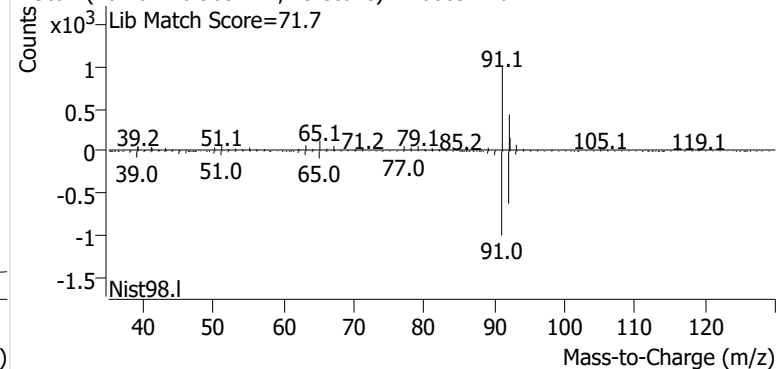
+ Scan (10.667-10.810 min, 21 scans) M2600927.d

**Toluene**

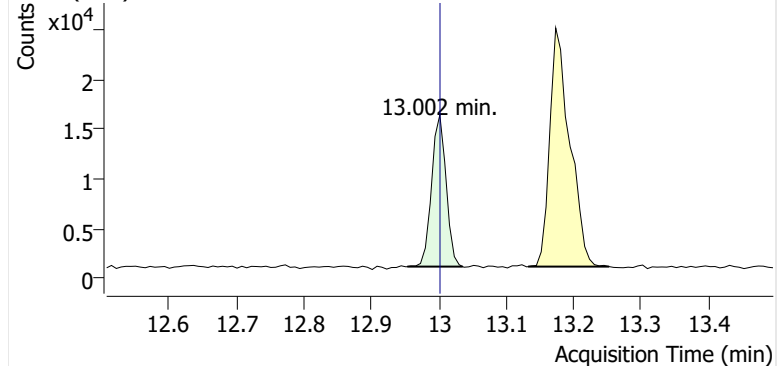
+ EIC (91.1) Scan M2600927.d



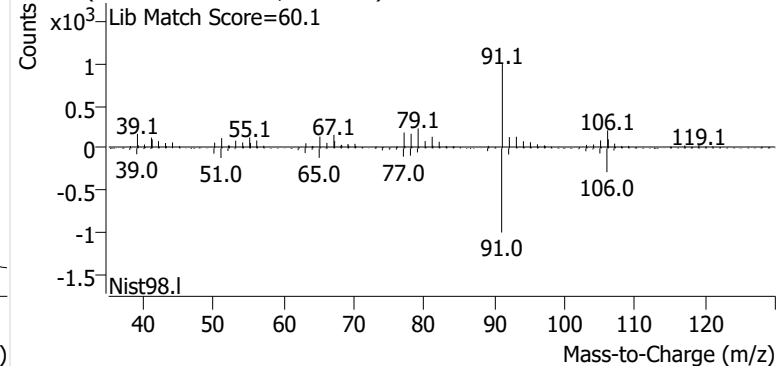
+ Scan (10.767-10.903 min, 19 scans) M2600927.d

**Ethylbenzene**

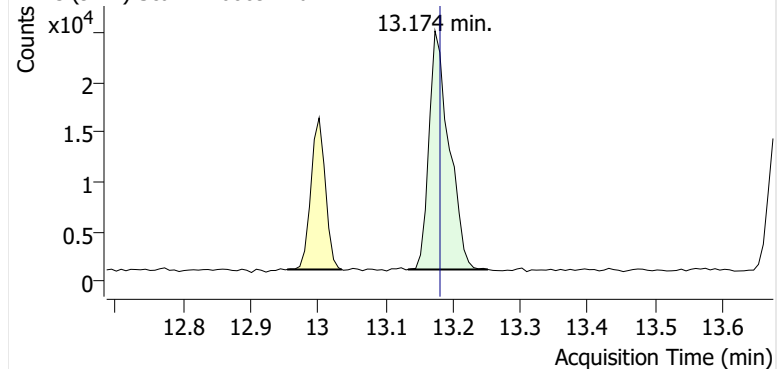
+ EIC (91.1) Scan M2600927.d



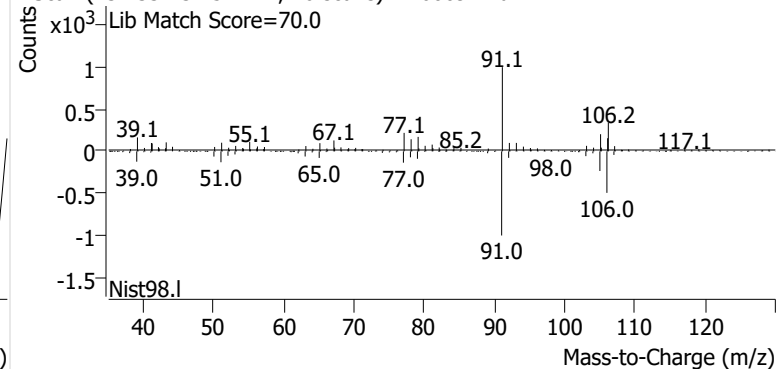
+ Scan (12.953-13.036 min, 11 scans) M2600927.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600927.d

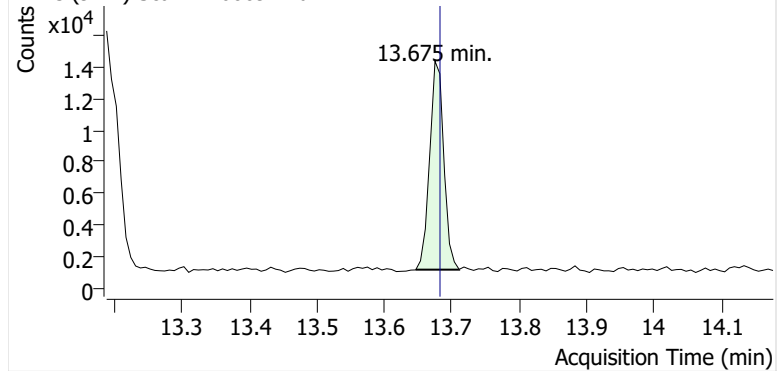


+ Scan (13.133-13.252 min, 16 scans) M2600927.d

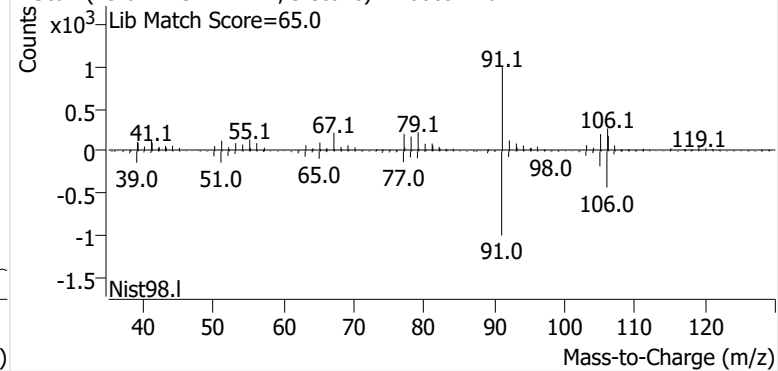


**o-Xylene**

+ EIC (91.1) Scan M2600927.d

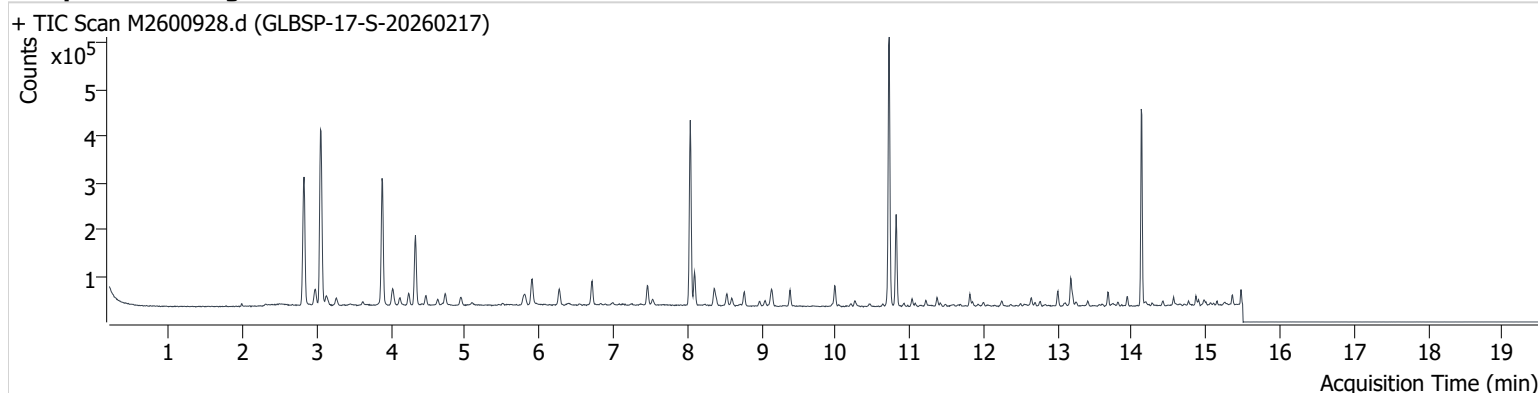


+ Scan (13.647-13.711 min, 9 scans) M2600927.d



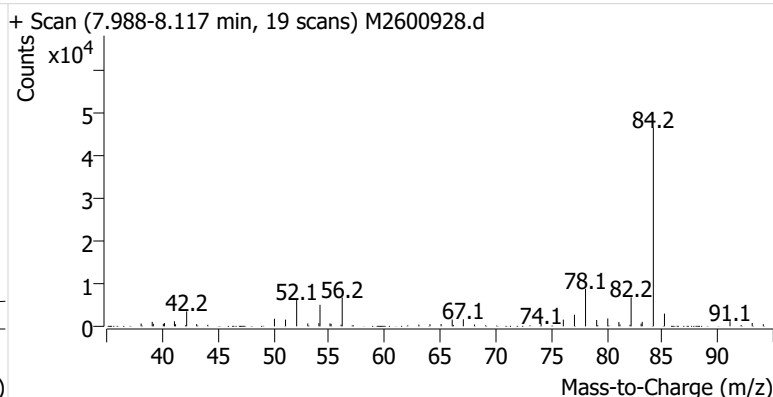
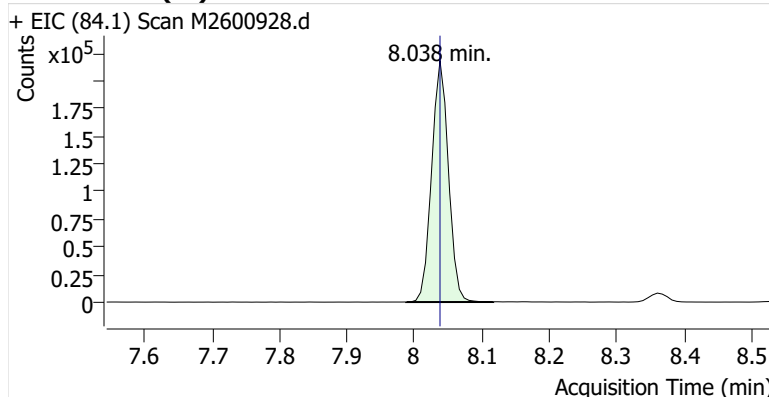
Name GLBSP-17-S-20260217  
Comment B50790  
Data File M2600928.d  
Acq. Date-Time 3/5/2026 4:44:37 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

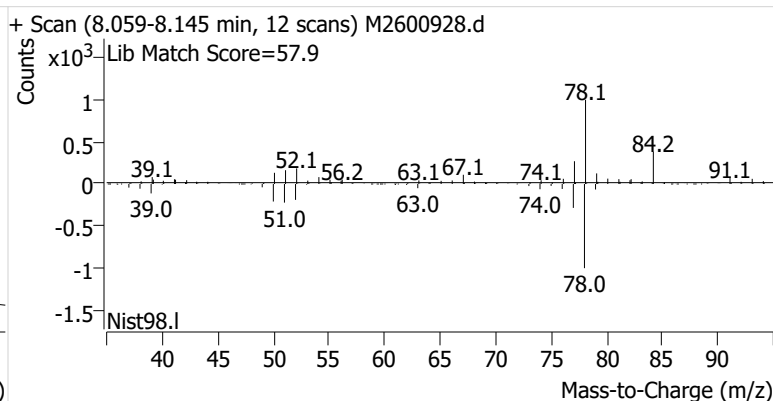
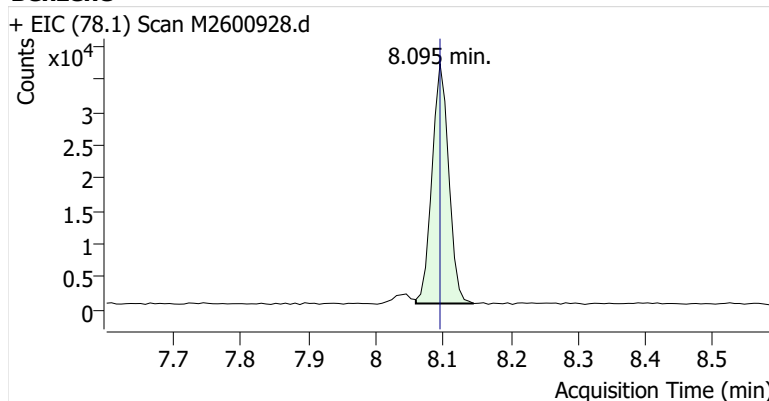


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 8.038  | 8.038   | 377,279 |           |
| Benzene         | Benzene-d6 (IS) | 8.095  | 8.095   | 62,925  |           |
| Toluene-d8 (IS) |                 | 10.724 | 10.724  | 384,889 |           |
| Toluene         | Toluene-d8 (IS) | 10.817 | 10.817  | 130,393 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 13.002 | 13.002  | 20,973  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.174 | 13.181  | 43,324  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.675 | 13.682  | 16,551  |           |

## Benzene-d6 (IS)

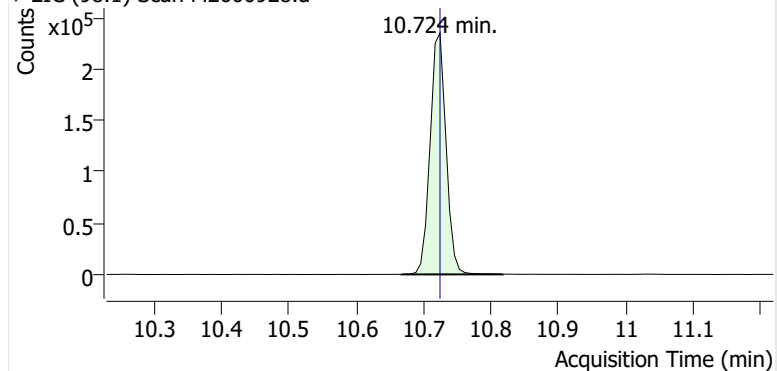


## Benzene

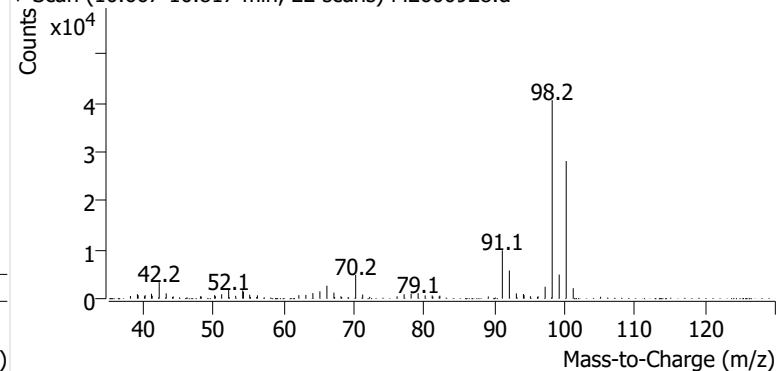


**Toluene-d8 (IS)**

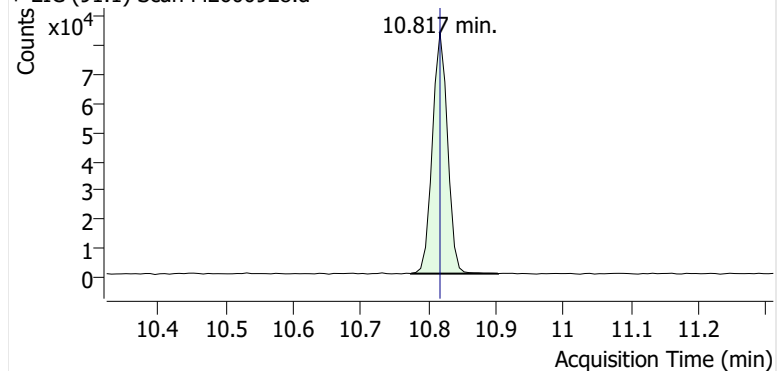
+ EIC (98.1) Scan M2600928.d



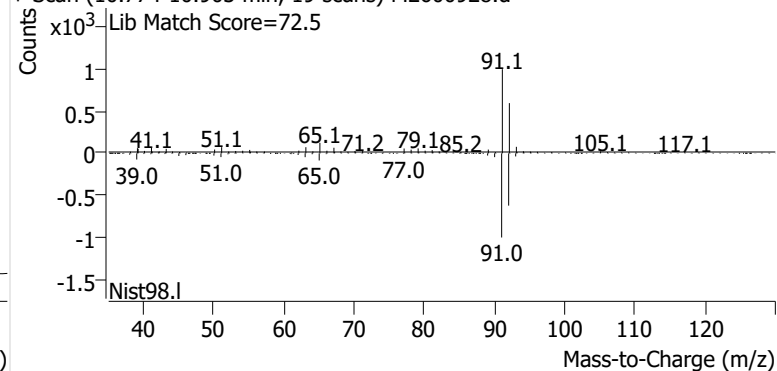
+ Scan (10.667-10.817 min, 22 scans) M2600928.d

**Toluene**

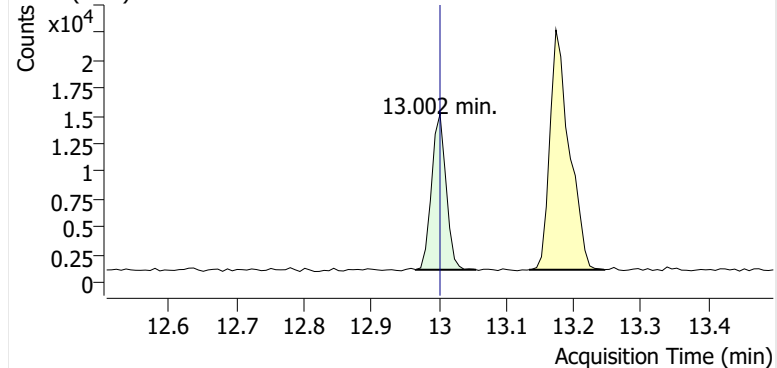
+ EIC (91.1) Scan M2600928.d



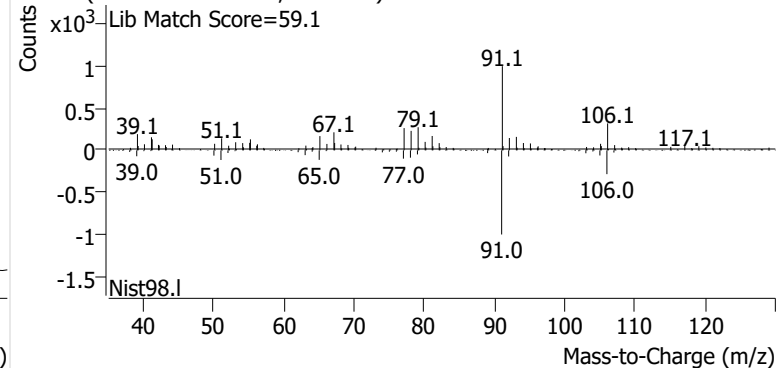
+ Scan (10.774-10.903 min, 19 scans) M2600928.d

**Ethylbenzene**

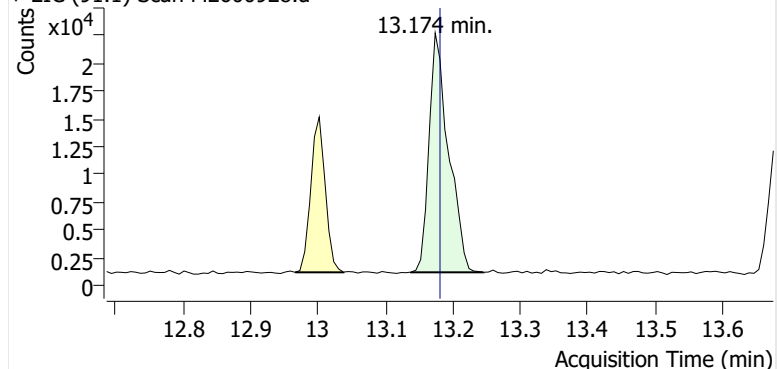
+ EIC (91.1) Scan M2600928.d



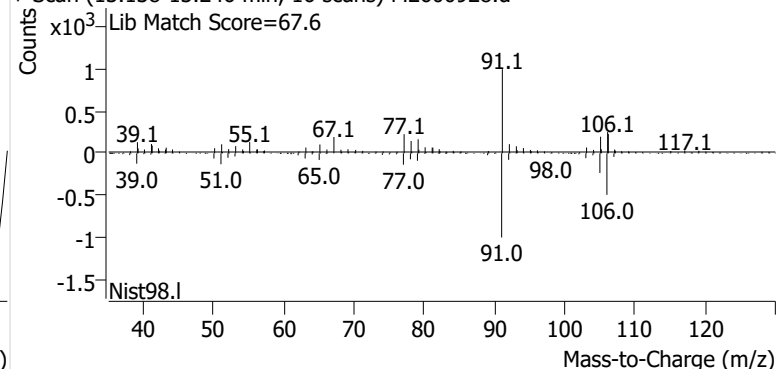
+ Scan (12.966-13.055 min, 13 scans) M2600928.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600928.d

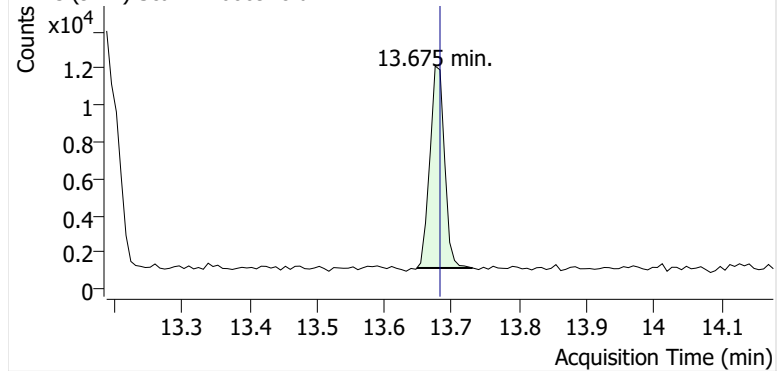


+ Scan (13.138-13.246 min, 16 scans) M2600928.d

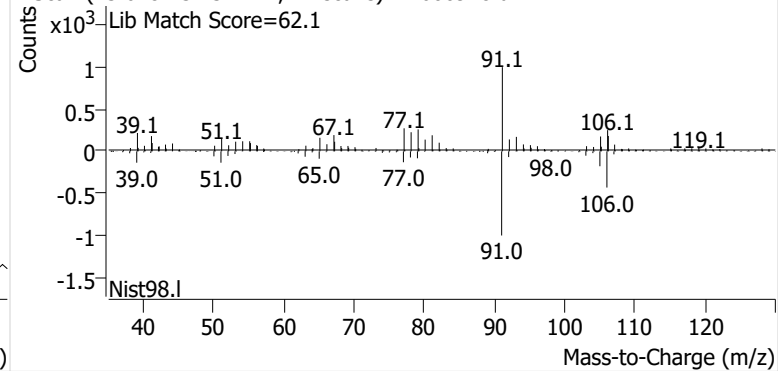


**o-Xylene**

+ EIC (91.1) Scan M2600928.d



+ Scan (13.648-13.731 min, 11 scans) M2600928.d



# Initial Calibration



## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB105-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

## Calibration Curves

| Method               | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|----------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| M012026A_CC185154_R1 | Benzene      | 1     | M2600319.d | 6.00        | 47291   | 56.0          | 381045    | 1.158 | 0.12    |
| M012026A_CC185154_R1 | Benzene      | 2     | M2600320.d | 12.01       | 83887   | 56.0          | 380400    | 1.029 | -0.0015 |
| M012026A_CC185154_R1 | Benzene      | 3     | M2600321.d | 24.01       | 168805  | 56.0          | 376299    | 1.046 | 0.016   |
| M012026A_CC185154_R1 | Benzene      | 4     | M2600322.d | 48.03       | 327386  | 56.0          | 372850    | 1.024 | -0.006  |
| M012026A_CC185154_R1 | Benzene      | 5     | M2600323.d | 120.07      | 782762  | 56.0          | 373607    | 0.977 | -0.051  |
| M012026A_CC185154_R1 | Benzene      | 6     | M2600324.d | 240.14      | 1563679 | 56.0          | 371027    | 0.983 | -0.046  |
| M012026A_CC185154_R1 | Benzene      | 7     | M2600325.d | 720.42      | 4754251 | 56.0          | 371746    | 0.994 | -0.035  |
|                      |              |       |            |             |         | Avg:          | 375282    | 1.030 |         |
|                      |              |       |            |             |         | %RSD:         | 1.1%      | 6.0%  |         |
| M012026A_CC185154_R1 | Toluene      | 1     | M2600319.d | 5.27        | 48504   | 65.7          | 405524    | 1.489 | 0.21    |
| M012026A_CC185154_R1 | Toluene      | 2     | M2600320.d | 10.55       | 82026   | 65.7          | 395866    | 1.290 | 0.046   |
| M012026A_CC185154_R1 | Toluene      | 3     | M2600321.d | 21.09       | 168126  | 65.7          | 395224    | 1.324 | 0.073   |
| M012026A_CC185154_R1 | Toluene      | 4     | M2600322.d | 42.18       | 327584  | 65.7          | 398897    | 1.278 | 0.036   |
| M012026A_CC185154_R1 | Toluene      | 5     | M2600323.d | 105.46      | 718794  | 65.7          | 394499    | 1.134 | -0.081  |
| M012026A_CC185154_R1 | Toluene      | 6     | M2600324.d | 210.92      | 1454148 | 65.7          | 394406    | 1.148 | -0.07   |
| M012026A_CC185154_R1 | Toluene      | 7     | M2600325.d | 632.75      | 3721714 | 65.7          | 397058    | 0.973 | -0.21   |
|                      |              |       |            |             |         | Avg:          | 397353    | 1.234 |         |
|                      |              |       |            |             |         | %RSD:         | 1.0%      | 13.4% |         |
| M012026A_CC185154_R1 | Ethylbenzene | 1     | M2600319.d | 5.48        | 52452   | 65.7          | 405524    | 1.550 | 0.092   |
| M012026A_CC185154_R1 | Ethylbenzene | 2     | M2600320.d | 10.96       | 97997   | 65.7          | 395866    | 1.483 | 0.045   |
| M012026A_CC185154_R1 | Ethylbenzene | 3     | M2600321.d | 21.92       | 212293  | 65.7          | 395224    | 1.609 | 0.13    |
| M012026A_CC185154_R1 | Ethylbenzene | 4     | M2600322.d | 43.84       | 421948  | 65.7          | 398897    | 1.584 | 0.12    |
| M012026A_CC185154_R1 | Ethylbenzene | 5     | M2600323.d | 109.60      | 868249  | 65.7          | 394499    | 1.318 | -0.071  |
| M012026A_CC185154_R1 | Ethylbenzene | 6     | M2600324.d | 219.21      | 1748598 | 65.7          | 394406    | 1.328 | -0.065  |
| M012026A_CC185154_R1 | Ethylbenzene | 7     | M2600325.d | 657.62      | 4235151 | 65.7          | 397058    | 1.065 | -0.25   |
|                      |              |       |            |             |         | Avg:          | 397353    | 1.420 |         |
|                      |              |       |            |             |         | %RSD:         | 1.0%      | 13.7% |         |
| M012026A_CC185154_R1 | m-/p-Xylenes | 1     | M2600319.d | 6.14        | 46914   | 65.7          | 405524    | 1.237 | 0.046   |
| M012026A_CC185154_R1 | m-/p-Xylenes | 2     | M2600320.d | 12.28       | 91320   | 65.7          | 395866    | 1.233 | 0.042   |
| M012026A_CC185154_R1 | m-/p-Xylenes | 3     | M2600321.d | 24.57       | 194398  | 65.7          | 395224    | 1.315 | 0.11    |
| M012026A_CC185154_R1 | m-/p-Xylenes | 4     | M2600322.d | 49.13       | 385594  | 65.7          | 398897    | 1.292 | 0.092   |
| M012026A_CC185154_R1 | m-/p-Xylenes | 5     | M2600323.d | 122.84      | 796581  | 65.7          | 394499    | 1.079 | -0.088  |
| M012026A_CC185154_R1 | m-/p-Xylenes | 6     | M2600324.d | 245.67      | 1569012 | 65.7          | 394406    | 1.063 | -0.1    |
| M012026A_CC185154_R1 | m-/p-Xylenes | 7     | M2600325.d | 737.01      | 4731379 | 65.7          | 397058    | 1.062 | -0.1    |
|                      |              |       |            |             |         | Avg:          | 397353    | 1.183 |         |
|                      |              |       |            |             |         | %RSD:         | 1.0%      | 9.4%  |         |
| M012026A_CC185154_R1 | o-Xylene     | 1     | M2600319.d | 5.71        | 44619   | 65.7          | 405524    | 1.265 | 0.069   |
| M012026A_CC185154_R1 | o-Xylene     | 2     | M2600320.d | 11.42       | 85697   | 65.7          | 395866    | 1.244 | 0.051   |
| M012026A_CC185154_R1 | o-Xylene     | 3     | M2600321.d | 22.85       | 185018  | 65.7          | 395224    | 1.345 | 0.14    |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB105-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Calibration Curves

| Method               | Compound | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev    |
|----------------------|----------|-------|------------|-------------|---------|---------------|-----------|-------|--------|
| M012026A_CC185154_R1 | o-Xylene | 4     | M2600322.d | 45.69       | 379263  | 65.7          | 398897    | 1.366 | 0.15   |
| M012026A_CC185154_R1 | o-Xylene | 5     | M2600323.d | 114.23      | 761099  | 65.7          | 394499    | 1.109 | -0.063 |
| M012026A_CC185154_R1 | o-Xylene | 6     | M2600324.d | 228.47      | 1535238 | 65.7          | 394406    | 1.119 | -0.055 |
| M012026A_CC185154_R1 | o-Xylene | 7     | M2600325.d | 685.41      | 3466627 | 65.7          | 397058    | 0.836 | -0.29  |
|                      |          |       |            |             |         | Avg:          | 397353    | 1.183 |        |
|                      |          |       |            |             |         | %RSD:         | 1.0%      | 15.4% |        |

### Calibration Curves

| Method               | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev    |
|----------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|--------|
| M012026A_CC185154_R1 | Benzene      | ICV   | M2600326.d | 447.14      | 2914814 | 56.0          | 365974    | 0.998 | -3.2%  |
| M012026A_CC185154_R1 | Toluene      | ICV   | M2600326.d | 457.87      | 3108316 | 65.7          | 386128    | 1.154 | -6.4%  |
| M012026A_CC185154_R1 | Ethylbenzene | ICV   | M2600326.d | 452.71      | 3527812 | 65.7          | 386128    | 1.325 | -6.7%  |
| M012026A_CC185154_R1 | m-/p-Xylenes | ICV   | M2600326.d | 459.76      | 2910282 | 65.7          | 386128    | 1.076 | -9.0%  |
| M012026A_CC185154_R1 | o-Xylene     | ICV   | M2600326.d | 460.64      | 2752493 | 65.7          | 386128    | 1.016 | -14.0% |

M325B PDF Report ver.20260203

# Sample Custody



ENTHALPY ANALYTICAL

EPA Method 325 A/B  
Field Test Data Sheet and  
Chain of Custody Record

Page # 1 of # 1

- ☐ Standard Turn Around Time (10 business days)  
☐ Rush Turn Around Time  
• All TATs Subject to Approval by Enthalpy Analytical, Inc.  
• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

|               |                       |                  |                                     |                |            |
|---------------|-----------------------|------------------|-------------------------------------|----------------|------------|
| Site Name:    | Global South Portland | Client Name:     | Montrose Air Quality Services, LLC  | PO#:           |            |
| Site Address: | 1 Clark Road          | Project Number:  | PROJ-031333                         | Sample Event # | 2026GB105  |
| City:         | South Portland        | Project Manager: | Sabarish Selvarajan                 | Sorbent:       | Carbopak-X |
| State:        | Maine                 | Email Address:   | sabarishselvarajan@montrose-env.com |                |            |
| Zip:          | 04106                 | Telephone #:     | 973-722-7695                        |                |            |

| Location | Sample ID (Tube ID) | Sample, Blank or Duplicate | Start Date | Start Time | Stop Date | Stop Time | Deployed/Collected by | Ave. Pressure (inHg) | Avg. Ambient Temp. (°F) |
|----------|---------------------|----------------------------|------------|------------|-----------|-----------|-----------------------|----------------------|-------------------------|
| 1        | C01360              | S                          | 2/17/26    | 12:20 PM   | 3/3/26    | 12:04 PM  | BC/BC                 |                      |                         |
| 2        | C55380              | S                          | 2/17/26    | 12:25 PM   | 3/3/26    | 12:10 PM  | BC/BC                 |                      |                         |
| 3        | C00738              | S                          | 2/17/26    | 12:30 PM   | 3/3/26    | 12:16 PM  | BC/BC                 |                      |                         |
| 4        | C37042              | S                          | 2/17/26    | 2:35 PM    | 3/3/26    | 12:22 PM  | BC/BC                 |                      |                         |
| 5        | B43840              | S                          | 2/17/26    | 2:35 PM    | 3/3/26    | 12:28 PM  | BC/BC                 |                      |                         |
| 5        | B17487              | D                          | 2/17/26    | 12:40 PM   | 3/3/26    | 12:28 PM  | BC/BC                 |                      |                         |
| 5        | B18781              | B                          | 2/17/26    | 12:40 PM   | 3/3/26    | 12:28 PM  | BC/BC                 |                      |                         |
| 6        | C61712              | S                          | 2/17/26    | 12:45 PM   | 3/3/26    | 12:35 PM  | BC/BC                 |                      |                         |
| 7        | B35027              | S                          | 2/17/26    | 12:50 PM   | 3/3/26    | 12:40 PM  | BC/BC                 |                      |                         |
| 8        | C37057              | S                          | 2/17/26    | 12:55 PM   | 3/3/26    | 12:45 PM  | BC/BC                 |                      |                         |
| 9        | C60224              | S                          | 2/17/26    | 1:00 PM    | 3/3/26    | 12:50 PM  | BC/BC                 |                      |                         |
| 10       | C40584              | S                          | 2/17/26    | 1:05 PM    | 3/3/26    | 12:55 PM  | BC/BC                 |                      |                         |
| 11       | B49486              | S                          | 2/17/26    | 1:10 PM    | 3/3/26    | 1:00 PM   | BC/BC                 |                      |                         |
| 12       | B48186              | S                          | 2/17/26    | 1:15 PM    | 3/3/26    | 1:05 PM   | BC/BC                 |                      |                         |
| 13       | C36918              | S                          | 2/17/26    | 1:20 PM    | 3/3/26    | 1:10 PM   | BC/BC                 |                      |                         |
| 14       | C67333              | S                          | 2/17/26    | 1:25 PM    | 3/3/26    | 1:15 PM   | BC/BC                 |                      |                         |
| 14       | B52705              | D                          | 2/17/26    | 1:25 PM    | 3/3/26    | 1:15 PM   | BC/BC                 |                      |                         |
| 14       | C69481              | B                          | 2/17/26    | 1:25 PM    | 3/3/26    | 1:15 PM   | BC/BC                 |                      |                         |
| 15       | C70063              | S                          | 2/17/26    | 1:30 PM    | 3/3/26    | 1:21 PM   | BC/BC                 |                      |                         |
| 16       | C57797              | S                          | 2/17/26    | 1:45 PM    | 3/3/26    | 1:26 PM   | BC/BC                 |                      |                         |
| 17       | B50790              | S                          | 2/17/26    | 1:50 PM    | 3/3/26    | 1:31 PM   | BC/BC                 |                      |                         |
|          |                     |                            |            |            |           |           |                       |                      |                         |
|          |                     |                            |            |            |           |           |                       |                      |                         |
|          |                     |                            |            |            |           |           |                       |                      |                         |

|                                |                              |                           |                     |
|--------------------------------|------------------------------|---------------------------|---------------------|
| Relinquished By (printed):     | Relinquished By (signature): | Relinquished Date:        | Relinquished Time:  |
| Benjamin Curry                 | BC                           |                           | 17:00               |
| Received By (printed):         | Received By (signature):     | Receipt Date:             | Receipt Time:       |
| Susan Pierce                   | Susan Pierce                 | 3/4/2026                  | 10:50 AM            |
| Sample Condition Upon Receipt: | Compound List:               | Custody Seal intact? Y/N: | Delivery tracking # |
| Good                           | BTEX                         | Y                         |                     |
| Ice Temp:                      | Blank Temp:                  | Add Custody Seal # below: |                     |
|                                | 19.1 Fluke3                  | 25E13278                  |                     |
| Comments:                      |                              |                           |                     |

**This Is The Last Page  
Of This Report.**

# Global - South Portland

1 Clark Rd.  
South Portland, ME 04106

## Sampling Event 43 Global - South Portland

Client Project# PROJ-031333

Samples Received: 3/18/2026

### Analytical Report 2026GB106

### EPA Method 325B Analysis

Report Issue Date: 3/25/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



Matthew Cavanaugh, Project Manager



Matt Cavanaugh  
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com  
O: (919) 850-4392  
Enthalpy Analytical  
800 Capitola Drive Suite 1 Durham, NC 27713

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# Narrative Summary





# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB106-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 1. Custody

The samples were received at Enthalpy Analytical on March 18, 2026 at 10.4 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

**Table 1 - Sample Inventory**

| Sample ID           | Tube ID | Sample Type |
|---------------------|---------|-------------|
| GLBSP-1-S-20260303  | C69617  | Sample      |
| GLBSP-2-S-20260303  | C71697  | Sample      |
| GLBSP-3-S-20260303  | C57504  | Sample      |
| GLBSP-4-S-20260303  | B14691  | Sample      |
| GLBSP-5-S-20260303  | C57688  | Sample      |
| GLBSP-5-D-20260303  | C01303  | Duplicate   |
| GLBSP-5-B-20260303  | C60218  | Blank       |
| GLBSP-6-S-20260303  | C61729  | Sample      |
| GLBSP-7-S-20260303  | C01837  | Sample      |
| GLBSP-8-S-20260303  | C32896  | Sample      |
| GLBSP-9-S-20260303  | C17135  | Sample      |
| GLBSP-10-S-20260303 | C71630  | Sample      |
| GLBSP-11-S-20260303 | C59953  | Sample      |
| GLBSP-12-S-20260303 | C55478  | Sample      |
| GLBSP-13-S-20260303 | C43196  | Sample      |
| GLBSP-14-S-20260303 | C57829  | Sample      |
| GLBSP-14-D-20260303 | C40132  | Duplicate   |
| GLBSP-14-B-20260303 | C70049  | Blank       |
| GLBSP-15-S-20260303 | C33438  | Sample      |
| GLBSP-16-S-20260303 | C57480  | Sample      |
| GLBSP-17-S-20260303 | C69740  | Sample      |

## 2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD-Cryo is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB106-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (E121025A\_CC185154\_Cryo) met all 30% RSD criteria. The initial calibration verification met  $\pm 30\%$  recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

## 4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

## 5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in  $\mu\text{g}/\text{m}^3$  and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

# Results

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB106-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Summary

| Sample Code         | Tube ID | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|---------------------|---------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
|                     |         | (ug/m³) | Flag | (ug/m³) | Flag | (ug/m³)      | Flag | (ug/m³)      | Flag | (ug/m³)  | Flag |
| GLBSP-1-S-20260303  | C69617  | 0.651   |      | 1.05    |      | 0.280        | ND   | 0.599        | J    | 0.280    | ND   |
| GLBSP-2-S-20260303  | C71697  | 0.748   |      | 1.43    |      | 0.318        | J    | 0.931        |      | 0.296    | J    |
| GLBSP-3-S-20260303  | C57504  | 0.636   |      | 1.27    |      | 0.324        | J    | 1.11         |      | 0.300    | J    |
| GLBSP-4-S-20260303  | B14691  | 0.703   |      | 1.21    |      | 0.280        | ND   | 0.457        | J    | 0.280    | ND   |
| GLBSP-5-S-20260303  | C57688  | 0.519   |      | 1.14    |      | 0.281        | ND   | 0.531        | J    | 0.281    | ND   |
| GLBSP-5-D-20260303  | C01303  | 0.611   |      | 1.04    |      | 0.281        | ND   | 0.429        | J    | 0.281    | ND   |
| GLBSP-5-B-20260303  | C60218  | 0.193   | ND   | 0.248   | ND   | 0.281        | ND   | 0.281        | ND   | 0.281    | ND   |
| GLBSP-6-S-20260303  | C61729  | 0.563   |      | 1.24    |      | 0.281        | ND   | 0.637        | J    | 0.281    | ND   |
| GLBSP-7-S-20260303  | C01837  | 0.912   |      | 1.71    |      | 0.316        | J    | 0.791        |      | 0.288    | J    |
| GLBSP-8-S-20260303  | C32896  | 0.698   |      | 1.29    |      | 0.281        | ND   | 0.598        | J    | 0.281    | ND   |
| GLBSP-9-S-20260303  | C17135  | 0.666   |      | 1.25    |      | 0.281        | ND   | 0.563        | J    | 0.281    | ND   |
| GLBSP-10-S-20260303 | C71630  | 0.678   |      | 1.30    |      | 0.281        | ND   | 0.625        | J    | 0.281    | ND   |
| GLBSP-11-S-20260303 | C59953  | 0.701   |      | 1.40    |      | 0.281        | ND   | 0.659        | J    | 0.281    | ND   |
| GLBSP-12-S-20260303 | C55478  | 0.677   |      | 1.18    |      | 0.281        | ND   | 0.561        | J    | 0.281    | ND   |
| GLBSP-13-S-20260303 | C43196  | 0.630   |      | 1.27    |      | 0.281        | ND   | 0.562        | J    | 0.281    | ND   |
| GLBSP-14-S-20260303 | C57829  | 0.725   |      | 1.48    |      | 0.281        | ND   | 0.608        | J    | 0.281    | ND   |
| GLBSP-14-D-20260303 | C40132  | 0.758   |      | 1.37    |      | 0.281        | ND   | 0.581        | J    | 0.281    | ND   |
| GLBSP-14-B-20260303 | C70049  | 0.193   | ND   | 0.248   | ND   | 0.281        | ND   | 0.281        | ND   | 0.281    | ND   |
| GLBSP-15-S-20260303 | C33438  | 0.628   |      | 1.15    |      | 0.281        | ND   | 0.482        | J    | 0.281    | ND   |
| GLBSP-16-S-20260303 | C57480  | 0.686   |      | 1.42    |      | 0.281        | ND   | 0.702        |      | 0.281    | ND   |
| GLBSP-17-S-20260303 | C69740  | 0.579   |      | 1.03    |      | 0.281        | ND   | 0.545        | J    | 0.281    | ND   |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB106-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Benzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260303  | C69617  | 0.651           | 0.204          | 8.45                | 38.4         | 0.645                      | 20113                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | E2601445.d | 2026-03-18 13:43 | 1.038      | 15.989               | 79233          | 508771       | 56.3        | 15.939     | -1.6%          |
| GLBSP-2-S-20260303  | C71697  | 0.748           | 0.234          | 9.71                | 38.4         | 0.645                      | 20109                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | E2601446.d | 2026-03-18 14:17 | 1.038      | 15.996               | 86410          | 482651       | 56.3        | 15.939     | -6.7%          |
| GLBSP-3-S-20260303  | C57504  | 0.636           | 0.199          | 8.26                | 38.4         | 0.645                      | 20105                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | E2601447.d | 2026-03-18 14:51 | 1.038      | 15.996               | 75845          | 498358       | 56.3        | 15.939     | -3.7%          |
| GLBSP-4-S-20260303  | B14691  | 0.703           | 0.220          | 9.12                | 38.4         | 0.645                      | 20113                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | E2601448.d | 2026-03-18 15:26 | 1.038      | 15.996               | 85266          | 506972       | 56.3        | 15.939     | -2.0%          |
| GLBSP-5-S-20260303  | C57688  | 0.519           | 0.162          | 6.73                | 38.4         | 0.645                      | 20105                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | E2601449.d | 2026-03-18 16:00 | 1.038      | 15.996               | 58685          | 473034       | 56.3        | 15.939     | -8.6%          |
| GLBSP-5-D-20260303  | C01303  | 0.611           | 0.191          | 7.92                | 38.4         | 0.645                      | 20105                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | E2601450.d | 2026-03-18 16:34 | 1.038      | 15.996               | 68071          | 466076       | 56.3        | 15.939     | -9.9%          |
| GLBSP-5-B-20260303  | C60218  | 0.193           | 0.0603         |                     | 38.4         | 0.645                      | 20105                   | 0.193          | 0.459          | 0.0603        | 0.144         | ND    | E2601444.d | 2026-03-18 13:09 | 1.038      | 15.996               | 4289           | 509889       | 56.3        | 15.939     | -1.4%          |
| GLBSP-6-S-20260303  | C61729  | 0.563           | 0.176          | 7.30                | 38.4         | 0.645                      | 20095                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601451.d | 2026-03-18 17:08 | 1.038      | 15.996               | 61412          | 456376       | 56.3        | 15.939     | -11.8%         |
| GLBSP-7-S-20260303  | C01837  | 0.912           | 0.286          | 11.8                | 38.4         | 0.645                      | 20087                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601452.d | 2026-03-18 17:43 | 1.038      | 15.996               | 100450         | 460809       | 56.3        | 15.939     | -10.9%         |
| GLBSP-8-S-20260303  | C32896  | 0.698           | 0.219          | 9.05                | 38.4         | 0.645                      | 20079                   | 0.193          | 0.460          | 0.0604        | 0.144         |       | E2601453.d | 2026-03-18 18:17 | 1.038      | 15.996               | 79156          | 474407       | 56.3        | 15.939     | -8.3%          |
| GLBSP-9-S-20260303  | C17135  | 0.666           | 0.209          | 8.64                | 38.4         | 0.645                      | 20095                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601454.d | 2026-03-18 18:52 | 1.038      | 15.989               | 71978          | 451975       | 56.3        | 15.939     | -12.6%         |
| GLBSP-10-S-20260303 | C71630  | 0.678           | 0.212          | 8.79                | 38.4         | 0.645                      | 20093                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601456.d | 2026-03-18 20:00 | 1.038      | 15.996               | 79990          | 493597       | 56.3        | 15.939     | -4.6%          |
| GLBSP-11-S-20260303 | C59953  | 0.701           | 0.219          | 9.09                | 38.4         | 0.645                      | 20091                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601457.d | 2026-03-18 20:34 | 1.038      | 15.996               | 80044          | 477857       | 56.3        | 15.939     | -7.6%          |
| GLBSP-12-S-20260303 | C55478  | 0.677           | 0.212          | 8.78                | 38.4         | 0.645                      | 20095                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601458.d | 2026-03-18 21:09 | 1.038      | 15.989               | 78496          | 485132       | 56.3        | 15.939     | -6.2%          |
| GLBSP-13-S-20260303 | C43196  | 0.630           | 0.197          | 8.17                | 38.4         | 0.645                      | 20093                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601459.d | 2026-03-18 21:43 | 1.038      | 15.996               | 74539          | 494673       | 56.3        | 15.939     | -4.4%          |
| GLBSP-14-S-20260303 | C57829  | 0.725           | 0.227          | 9.40                | 38.4         | 0.645                      | 20091                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601460.d | 2026-03-18 22:17 | 1.038      | 15.996               | 87720          | 506468       | 56.3        | 15.939     | -2.1%          |
| GLBSP-14-D-20260303 | C40132  | 0.758           | 0.237          | 9.83                | 38.4         | 0.645                      | 20091                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601461.d | 2026-03-18 22:52 | 1.038      | 15.996               | 90926          | 501948       | 56.3        | 15.939     | -3.0%          |
| GLBSP-14-B-20260303 | C70049  | 0.193           | 0.0604         |                     | 38.4         | 0.645                      | 20091                   | 0.193          | 0.459          | 0.0604        | 0.144         | ND    | E2601462.d | 2026-03-18 23:26 | 1.038      | 15.996               | 6114           | 540728       | 56.3        | 15.939     | 4.5%           |
| GLBSP-15-S-20260303 | C33438  | 0.628           | 0.197          | 8.14                | 38.4         | 0.645                      | 20088                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601463.d | 2026-03-19 00:00 | 1.038      | 15.996               | 75837          | 505525       | 56.3        | 15.939     | -2.3%          |
| GLBSP-16-S-20260303 | C57480  | 0.686           | 0.215          | 8.90                | 38.4         | 0.645                      | 20086                   | 0.193          | 0.459          | 0.0604        | 0.144         |       | E2601464.d | 2026-03-19 00:35 | 1.038      | 15.996               | 81761          | 498601       | 56.3        | 15.939     | -3.6%          |
| GLBSP-17-S-20260303 | C69740  | 0.579           | 0.181          | 7.50                | 38.4         | 0.645                      | 20065                   | 0.193          | 0.460          | 0.0605        | 0.144         |       | E2601465.d | 2026-03-19 01:09 | 1.038      | 15.996               | 74037          | 535193       | 56.3        | 15.939     | 3.5%           |

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260303  | C69617  | 1.05            | 0.279          | 10.6                | 38.4         | 0.501                      | 20113                   | 0.248          | 0.519          | 0.0659        | 0.138         |       | E2601445.d | 2026-03-18 13:43 | 1.334      | 18.589               | 99807          | 466660       | 66.1        | 18.503     | -3.9%          |
| GLBSP-2-S-20260303  | C71697  | 1.43            | 0.379          | 14.4                | 38.4         | 0.501                      | 20109                   | 0.248          | 0.519          | 0.0659        | 0.138         |       | E2601446.d | 2026-03-18 14:17 | 1.334      | 18.589               | 132429         | 456375       | 66.1        | 18.503     | -6.1%          |
| GLBSP-3-S-20260303  | C57504  | 1.27            | 0.337          | 12.8                | 38.4         | 0.501                      | 20105                   | 0.248          | 0.519          | 0.0659        | 0.138         |       | E2601447.d | 2026-03-18 14:51 | 1.334      | 18.589               | 119582         | 462742       | 66.1        | 18.503     | -4.7%          |
| GLBSP-4-S-20260303  | B14691  | 1.21            | 0.322          | 12.2                | 38.4         | 0.501                      | 20113                   | 0.248          | 0.519          | 0.0659        | 0.138         |       | E2601448.d | 2026-03-18 15:26 | 1.334      | 18.589               | 114474         | 463552       | 66.1        | 18.503     | -4.6%          |
| GLBSP-5-S-20260303  | C57688  | 1.14            | 0.302          | 11.4                | 38.4         | 0.501                      | 20105                   | 0.248          | 0.519          | 0.0659        | 0.138         |       | E2601449.d | 2026-03-18 16:00 | 1.334      | 18.589               | 97819          | 423534       | 66.1        | 18.503     | -12.8%         |
| GLBSP-5-D-20260303  | C01303  | 1.04            | 0.275          | 10.4                | 38.4         | 0.501                      | 20105                   | 0.248          | 0.519          | 0.0659        | 0.138         |       | E2601450.d | 2026-03-18 16:34 | 1.334      | 18.589               | 92435          | 438248       | 66.1        | 18.503     | -9.8%          |
| GLBSP-5-B-20260303  | C60218  | 0.248           | 0.0659         |                     | 38.4         | 0.501                      | 20105                   | 0.248          | 0.519          | 0.0659        | 0.138         | ND    | E2601444.d | 2026-03-18 13:09 | 1.334      | 18.589               | 16591          | 477895       | 66.1        | 18.503     | -1.6%          |
| GLBSP-6-S-20260303  | C61729  | 1.24            | 0.330          | 12.5                | 38.4         | 0.501                      | 20095                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | E2601451.d | 2026-03-18 17:08 | 1.334      | 18.589               | 105707         | 418912       | 66.1        | 18.503     | -13.8%         |
| GLBSP-7-S-20260303  | C01837  | 1.71            | 0.455          | 17.2                | 38.4         | 0.501                      | 20087                   | 0.248          | 0.520          | 0.0660        | 0.138         |       | E2601452.d | 2026-03-18 17:43 | 1.334      | 18.589               | 151369         | 434776       | 66.1        | 18.503     | -10.5%         |
| GLBSP-8-S-20260303  | C32896  | 1.29            | 0.344          | 13.0                | 38.4         | 0.501                      | 20079                   | 0.249          | 0.520          | 0.0660        | 0.138         |       | E2601453.d | 2026-03-18 18:17 | 1.334      | 18.589               | 115514         | 439451       | 66.1        | 18.503     | -9.5%          |
| GLBSP-9-S-20260303  | C17135  | 1.25            | 0.332          | 12.6                | 38.4         | 0.501                      | 20095                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | E2601454.d | 2026-03-18 18:52 | 1.334      | 18.589               | 104664         | 411880       | 66.1        | 18.503     | -15.2%         |
| GLBSP-10-S-20260303 | C71630  | 1.30            | 0.345          | 13.1                | 38.4         | 0.501                      | 20093                   | 0.248          | 0.520          | 0.0660        | 0.138         |       | E2601456.d | 2026-03-18 20:00 | 1.334      | 18.589               | 122418         | 463692       | 66.1        | 18.503     | -4.6%          |
| GLBSP-11-S-20260303 | C59953  | 1.40            | 0.371          | 14.1                | 38.4         | 0.501                      | 20091                   | 0.248          | 0.520          | 0.0660        | 0.138         |       | E2601457.d | 2026-03-18 20:34 | 1.334      | 18.589               | 124634         | 438486       | 66.1        | 18.503     | -9.7%          |
| GLBSP-12-S-20260303 | C55478  | 1.18            | 0.313          | 11.8                | 38.4         | 0.501                      | 20095                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | E2601458.d | 2026-03-18 21:09 | 1.334      | 18.589               | 108365         | 452934       | 66.1        | 18.503     | -6.8%          |
| GLBSP-13-S-20260303 | C43196  | 1.27            | 0.338          | 12.8                | 38.4         | 0.501                      | 20093                   | 0.248          | 0.520          | 0.0660        | 0.138         |       | E2601459.d | 2026-03-18 21:43 | 1.334      | 18.589               | 114547         | 442201       | 66.1        | 18.503     | -9.0%          |
| GLBSP-14-S-20260303 | C57829  | 1.48            | 0.393          | 14.9                | 38.4         | 0.501                      | 20091                   | 0.248          | 0.520          | 0.0660        | 0.138         |       | E2601460.d | 2026-03-18 22:17 | 1.334      | 18.589               | 137157         | 456016       | 66.1        | 18.503     | -6.1%          |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB106-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Toluene

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-14-D-20260303 | C40132  | 1.37         | 0.364       | 13.8          | 38.4      | 0.501                | 20091             | 0.248       | 0.520       | 0.0660     | 0.138      |       | E2601461.d | 2026-03-18 22:52 | 1.334   | 18.589         | 130777      | 468775    | 66.1     | 18.503  | -3.5%       |
| GLBSP-14-B-20260303 | C70049  | 0.248        | 0.0660      |               | 38.4      | 0.501                | 20091             | 0.248       | 0.520       | 0.0660     | 0.138      | ND    | E2601462.d | 2026-03-18 23:26 | 1.334   | 18.596         | 20423       | 500396    | 66.1     | 18.503  | 3.0%        |
| GLBSP-15-S-20260303 | C33438  | 1.15         | 0.306       | 11.6          | 38.4      | 0.501                | 20088             | 0.248       | 0.520       | 0.0660     | 0.138      |       | E2601463.d | 2026-03-19 00:00 | 1.334   | 18.589         | 112429      | 479999    | 66.1     | 18.503  | -1.2%       |
| GLBSP-16-S-20260303 | C57480  | 1.42         | 0.377       | 14.3          | 38.4      | 0.501                | 20086             | 0.248       | 0.520       | 0.0660     | 0.138      |       | E2601464.d | 2026-03-19 00:35 | 1.334   | 18.589         | 134318      | 465581    | 66.1     | 18.503  | -4.2%       |
| GLBSP-17-S-20260303 | C69740  | 1.03         | 0.274       | 10.4          | 38.4      | 0.501                | 20065             | 0.249       | 0.520       | 0.0660     | 0.138      |       | E2601465.d | 2026-03-19 01:09 | 1.334   | 18.589         | 101683      | 486198    | 66.1     | 18.503  | 0.1%        |

### Ethylbenzene

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-1-S-20260303  | C69617  | 0.280        | 0.0646      |               | 38.4      | 0.443                | 20113             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | E2601445.d | 2026-03-18 13:43 | 1.488   | 20.659         | 18532       | 466660    | 66.1     | 18.503  | -3.9%       |
| GLBSP-2-S-20260303  | C71697  | 0.318        | 0.0734      | 2.84          | 38.4      | 0.443                | 20109             | 0.281       | 0.610       | 0.0647     | 0.141      | J     | E2601446.d | 2026-03-18 14:17 | 1.488   | 20.659         | 29156       | 456375    | 66.1     | 18.503  | -6.1%       |
| GLBSP-3-S-20260303  | C57504  | 0.324        | 0.0748      | 2.89          | 38.4      | 0.443                | 20105             | 0.281       | 0.610       | 0.0647     | 0.141      | J     | E2601447.d | 2026-03-18 14:51 | 1.488   | 20.659         | 30124       | 462742    | 66.1     | 18.503  | -4.7%       |
| GLBSP-4-S-20260303  | B14691  | 0.280        | 0.0646      |               | 38.4      | 0.443                | 20113             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | E2601448.d | 2026-03-18 15:26 | 1.488   | 20.660         | 15952       | 463552    | 66.1     | 18.503  | -4.6%       |
| GLBSP-5-S-20260303  | C57688  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20105             | 0.281       | 0.610       | 0.0647     | 0.141      | ND    | E2601449.d | 2026-03-18 16:00 | 1.488   | 20.659         | 15704       | 423534    | 66.1     | 18.503  | -12.8%      |
| GLBSP-5-D-20260303  | C01303  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20105             | 0.281       | 0.610       | 0.0647     | 0.141      | ND    | E2601450.d | 2026-03-18 16:34 | 1.488   | 20.659         | 15751       | 438248    | 66.1     | 18.503  | -9.8%       |
| GLBSP-5-B-20260303  | C60218  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20105             | 0.281       | 0.610       | 0.0647     | 0.141      | ND    | E2601444.d | 2026-03-18 13:09 | 1.488   | 20.660         | 1029        | 477895    | 66.1     | 18.503  | -1.6%       |
| GLBSP-6-S-20260303  | C61729  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20095             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601451.d | 2026-03-18 17:08 | 1.488   | 20.660         | 16377       | 418912    | 66.1     | 18.503  | -13.8%      |
| GLBSP-7-S-20260303  | C01837  | 0.316        | 0.0729      | 2.82          | 38.4      | 0.443                | 20087             | 0.281       | 0.611       | 0.0647     | 0.141      | J     | E2601452.d | 2026-03-18 17:43 | 1.488   | 20.659         | 27565       | 434776    | 66.1     | 18.503  | -10.5%      |
| GLBSP-8-S-20260303  | C32896  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20079             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601453.d | 2026-03-18 18:17 | 1.488   | 20.659         | 21230       | 439451    | 66.1     | 18.503  | -9.5%       |
| GLBSP-9-S-20260303  | C17135  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20095             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601454.d | 2026-03-18 18:52 | 1.488   | 20.659         | 17422       | 411880    | 66.1     | 18.503  | -15.2%      |
| GLBSP-10-S-20260303 | C71630  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20093             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601456.d | 2026-03-18 20:00 | 1.488   | 20.659         | 19803       | 463692    | 66.1     | 18.503  | -4.6%       |
| GLBSP-11-S-20260303 | C59953  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20091             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601457.d | 2026-03-18 20:34 | 1.488   | 20.660         | 19959       | 438486    | 66.1     | 18.503  | -9.7%       |
| GLBSP-12-S-20260303 | C55478  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20095             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601458.d | 2026-03-18 21:09 | 1.488   | 20.659         | 18679       | 452934    | 66.1     | 18.503  | -6.8%       |
| GLBSP-13-S-20260303 | C43196  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20093             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601459.d | 2026-03-18 21:43 | 1.488   | 20.660         | 20799       | 442201    | 66.1     | 18.503  | -9.0%       |
| GLBSP-14-S-20260303 | C57829  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20091             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601460.d | 2026-03-18 22:17 | 1.488   | 20.659         | 22176       | 456016    | 66.1     | 18.503  | -6.1%       |
| GLBSP-14-D-20260303 | C40132  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20091             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601461.d | 2026-03-18 22:52 | 1.488   | 20.660         | 23897       | 468775    | 66.1     | 18.503  | -3.5%       |
| GLBSP-14-B-20260303 | C70049  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20091             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601462.d | 2026-03-18 23:26 | 1.488   | 20.667         | 1133        | 500396    | 66.1     | 18.503  | 3.0%        |
| GLBSP-15-S-20260303 | C33438  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20088             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601463.d | 2026-03-19 00:00 | 1.488   | 20.667         | 19236       | 479999    | 66.1     | 18.503  | -1.2%       |
| GLBSP-16-S-20260303 | C57480  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20086             | 0.281       | 0.611       | 0.0647     | 0.141      | ND    | E2601464.d | 2026-03-19 00:35 | 1.488   | 20.659         | 23934       | 465581    | 66.1     | 18.503  | -4.2%       |
| GLBSP-17-S-20260303 | C69740  | 0.281        | 0.0648      |               | 38.4      | 0.443                | 20065             | 0.281       | 0.612       | 0.0648     | 0.141      | ND    | E2601465.d | 2026-03-19 01:09 | 1.488   | 20.660         | 17798       | 486198    | 66.1     | 18.503  | 0.1%        |

### m-/p-Xylenes

| Sample Code        | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|--------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-1-S-20260303 | C69617  | 0.599        | 0.138       | 5.34          | 38.4      | 0.443                | 20113             | 0.280       | 0.684       | 0.0646     | 0.158      | J     | E2601445.d | 2026-03-18 13:43 | 1.152   | 20.824         | 43403       | 466660    | 66.1     | 18.503  | -3.9%       |
| GLBSP-2-S-20260303 | C71697  | 0.931        | 0.215       | 8.30          | 38.4      | 0.443                | 20109             | 0.281       | 0.684       | 0.0647     | 0.158      |       | E2601446.d | 2026-03-18 14:17 | 1.152   | 20.824         | 66000       | 456375    | 66.1     | 18.503  | -6.1%       |
| GLBSP-3-S-20260303 | C57504  | 1.11         | 0.257       | 9.93          | 38.4      | 0.443                | 20105             | 0.281       | 0.684       | 0.0647     | 0.158      |       | E2601447.d | 2026-03-18 14:51 | 1.152   | 20.824         | 80065       | 462742    | 66.1     | 18.503  | -4.7%       |
| GLBSP-4-S-20260303 | B14691  | 0.457        | 0.105       | 4.07          | 38.4      | 0.443                | 20113             | 0.280       | 0.684       | 0.0646     | 0.158      | J     | E2601448.d | 2026-03-18 15:26 | 1.152   | 20.824         | 32923       | 463552    | 66.1     | 18.503  | -4.6%       |
| GLBSP-5-S-20260303 | C57688  | 0.531        | 0.122       | 4.73          | 38.4      | 0.443                | 20105             | 0.281       | 0.684       | 0.0647     | 0.158      | J     | E2601449.d | 2026-03-18 16:00 | 1.152   | 20.831         | 34934       | 423534    | 66.1     | 18.503  | -12.8%      |
| GLBSP-5-D-20260303 | C01303  | 0.429        | 0.0989      | 3.82          | 38.4      | 0.443                | 20105             | 0.281       | 0.684       | 0.0647     | 0.158      | J     | E2601450.d | 2026-03-18 16:34 | 1.152   | 20.824         | 29211       | 438248    | 66.1     | 18.503  | -9.8%       |
| GLBSP-5-B-20260303 | C60218  | 0.281        | 0.0647      |               | 38.4      | 0.443                | 20105             | 0.281       | 0.684       | 0.0647     | 0.158      | ND    | E2601444.d | 2026-03-18 13:09 | 1.152   | 20.824         | 1728        | 477895    | 66.1     | 18.503  | -1.6%       |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB106-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### m-/p-Xylenes

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>R/R | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-6-S-20260303  | C61729  | 0.637           | 0.147          | 5.68                | 38.4         | 0.443                      | 20095                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601451.d | 2026-03-18 17:08 | 1.152      | 20.831               | 41454          | 418912       | 66.1        | 18.503     | -13.8%         |
| GLBSP-7-S-20260303  | C01837  | 0.791           | 0.182          | 7.04                | 38.4         | 0.443                      | 20087                   | 0.281          | 0.685          | 0.0647        | 0.158         |       | E2601452.d | 2026-03-18 17:43 | 1.152      | 20.831               | 53349          | 434776       | 66.1        | 18.503     | -10.5%         |
| GLBSP-8-S-20260303  | C32896  | 0.598           | 0.138          | 5.32                | 38.4         | 0.443                      | 20079                   | 0.281          | 0.685          | 0.0647        | 0.158         | J     | E2601453.d | 2026-03-18 18:17 | 1.152      | 20.831               | 40793          | 439451       | 66.1        | 18.503     | -9.5%          |
| GLBSP-9-S-20260303  | C17135  | 0.563           | 0.130          | 5.02                | 38.4         | 0.443                      | 20095                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601454.d | 2026-03-18 18:52 | 1.152      | 20.831               | 36012          | 411880       | 66.1        | 18.503     | -15.2%         |
| GLBSP-10-S-20260303 | C71630  | 0.625           | 0.144          | 5.56                | 38.4         | 0.443                      | 20093                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601456.d | 2026-03-18 20:00 | 1.152      | 20.831               | 44953          | 463692       | 66.1        | 18.503     | -4.6%          |
| GLBSP-11-S-20260303 | C59953  | 0.659           | 0.152          | 5.87                | 38.4         | 0.443                      | 20091                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601457.d | 2026-03-18 20:34 | 1.152      | 20.831               | 44870          | 438486       | 66.1        | 18.503     | -9.7%          |
| GLBSP-12-S-20260303 | C55478  | 0.561           | 0.129          | 4.99                | 38.4         | 0.443                      | 20095                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601458.d | 2026-03-18 21:09 | 1.152      | 20.831               | 39433          | 452934       | 66.1        | 18.503     | -6.8%          |
| GLBSP-13-S-20260303 | C43196  | 0.562           | 0.129          | 5.00                | 38.4         | 0.443                      | 20093                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601459.d | 2026-03-18 21:43 | 1.152      | 20.824               | 38549          | 442201       | 66.1        | 18.503     | -9.0%          |
| GLBSP-14-S-20260303 | C57829  | 0.608           | 0.140          | 5.42                | 38.4         | 0.443                      | 20091                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601460.d | 2026-03-18 22:17 | 1.152      | 20.824               | 43055          | 456016       | 66.1        | 18.503     | -6.1%          |
| GLBSP-14-D-20260303 | C40132  | 0.581           | 0.134          | 5.17                | 38.4         | 0.443                      | 20091                   | 0.281          | 0.684          | 0.0647        | 0.158         | J     | E2601461.d | 2026-03-18 22:52 | 1.152      | 20.824               | 42273          | 468775       | 66.1        | 18.503     | -3.5%          |
| GLBSP-14-B-20260303 | C70049  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20091                   | 0.281          | 0.684          | 0.0647        | 0.158         | ND    | E2601462.d | 2026-03-18 23:26 | 1.152      | 20.824               | 824            | 500396       | 66.1        | 18.503     | 3.0%           |
| GLBSP-15-S-20260303 | C33438  | 0.482           | 0.111          | 4.29                | 38.4         | 0.443                      | 20088                   | 0.281          | 0.685          | 0.0647        | 0.158         | J     | E2601463.d | 2026-03-19 00:00 | 1.152      | 20.831               | 35898          | 479999       | 66.1        | 18.503     | -1.2%          |
| GLBSP-16-S-20260303 | C57480  | 0.702           | 0.162          | 6.25                | 38.4         | 0.443                      | 20086                   | 0.281          | 0.685          | 0.0647        | 0.158         |       | E2601464.d | 2026-03-19 00:35 | 1.152      | 20.824               | 50747          | 465581       | 66.1        | 18.503     | -4.2%          |
| GLBSP-17-S-20260303 | C69740  | 0.545           | 0.126          | 4.85                | 38.4         | 0.443                      | 20065                   | 0.281          | 0.685          | 0.0648        | 0.158         | J     | E2601465.d | 2026-03-19 01:09 | 1.152      | 20.831               | 41082          | 486198       | 66.1        | 18.503     | 0.1%           |

### o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>R/R | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260303  | C69617  | 0.280           | 0.0646         |                     | 38.4         | 0.443                      | 20113                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | E2601445.d | 2026-03-18 13:43 | 1.189      | 21.311               | 15841          | 466660       | 66.1        | 18.503     | -3.9%          |
| GLBSP-2-S-20260303  | C71697  | 0.296           | 0.0683         | 2.64                | 38.4         | 0.443                      | 20109                   | 0.281          | 0.636          | 0.0647        | 0.147         | J     | E2601446.d | 2026-03-18 14:17 | 1.189      | 21.304               | 21681          | 456375       | 66.1        | 18.503     | -6.1%          |
| GLBSP-3-S-20260303  | C57504  | 0.300           | 0.0691         | 2.67                | 38.4         | 0.443                      | 20105                   | 0.281          | 0.636          | 0.0647        | 0.147         | J     | E2601447.d | 2026-03-18 14:51 | 1.189      | 21.304               | 22253          | 462742       | 66.1        | 18.503     | -4.7%          |
| GLBSP-4-S-20260303  | B14691  | 0.280           | 0.0646         |                     | 38.4         | 0.443                      | 20113                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | E2601448.d | 2026-03-18 15:26 | 1.189      | 21.304               | 13184          | 463552       | 66.1        | 18.503     | -4.6%          |
| GLBSP-5-S-20260303  | C57688  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20105                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601449.d | 2026-03-18 16:00 | 1.189      | 21.304               | 13283          | 423534       | 66.1        | 18.503     | -12.8%         |
| GLBSP-5-D-20260303  | C01303  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20105                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601450.d | 2026-03-18 16:34 | 1.189      | 21.304               | 11756          | 438248       | 66.1        | 18.503     | -9.8%          |
| GLBSP-5-B-20260303  | C60218  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20105                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601444.d | 2026-03-18 13:09 | 1.189      | 21.677               | 0              | 477895       | 66.1        | 18.503     | -1.6%          |
| GLBSP-6-S-20260303  | C61729  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20095                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601451.d | 2026-03-18 17:08 | 1.189      | 21.304               | 16673          | 418912       | 66.1        | 18.503     | -13.8%         |
| GLBSP-7-S-20260303  | C01837  | 0.288           | 0.0663         | 2.56                | 38.4         | 0.443                      | 20087                   | 0.281          | 0.637          | 0.0647        | 0.147         | J     | E2601452.d | 2026-03-18 17:43 | 1.189      | 21.311               | 20040          | 434776       | 66.1        | 18.503     | -10.5%         |
| GLBSP-8-S-20260303  | C32896  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20079                   | 0.281          | 0.637          | 0.0647        | 0.147         | ND    | E2601453.d | 2026-03-18 18:17 | 1.189      | 21.311               | 15641          | 439451       | 66.1        | 18.503     | -9.5%          |
| GLBSP-9-S-20260303  | C17135  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20095                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601454.d | 2026-03-18 18:52 | 1.189      | 21.304               | 11955          | 411880       | 66.1        | 18.503     | -15.2%         |
| GLBSP-10-S-20260303 | C71630  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20093                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601456.d | 2026-03-18 20:00 | 1.189      | 21.304               | 17920          | 463692       | 66.1        | 18.503     | -4.6%          |
| GLBSP-11-S-20260303 | C59953  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20091                   | 0.281          | 0.637          | 0.0647        | 0.147         | ND    | E2601457.d | 2026-03-18 20:34 | 1.189      | 21.304               | 17191          | 438486       | 66.1        | 18.503     | -9.7%          |
| GLBSP-12-S-20260303 | C55478  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20095                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601458.d | 2026-03-18 21:09 | 1.189      | 21.311               | 15009          | 452934       | 66.1        | 18.503     | -6.8%          |
| GLBSP-13-S-20260303 | C43196  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20093                   | 0.281          | 0.636          | 0.0647        | 0.147         | ND    | E2601459.d | 2026-03-18 21:43 | 1.189      | 21.304               | 13899          | 442201       | 66.1        | 18.503     | -9.0%          |
| GLBSP-14-S-20260303 | C57829  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20091                   | 0.281          | 0.637          | 0.0647        | 0.147         | ND    | E2601460.d | 2026-03-18 22:17 | 1.189      | 21.304               | 17959          | 456016       | 66.1        | 18.503     | -6.1%          |
| GLBSP-14-D-20260303 | C40132  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20091                   | 0.281          | 0.637          | 0.0647        | 0.147         | ND    | E2601461.d | 2026-03-18 22:52 | 1.189      | 21.304               | 18152          | 468775       | 66.1        | 18.503     | -3.5%          |
| GLBSP-14-B-20260303 | C70049  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20091                   | 0.281          | 0.637          | 0.0647        | 0.147         | ND    | E2601462.d | 2026-03-18 23:26 | 1.189      | 21.734               | 0              | 500396       | 66.1        | 18.503     | 3.0%           |
| GLBSP-15-S-20260303 | C33438  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20088                   | 0.281          | 0.637          | 0.0647        | 0.147         | ND    | E2601463.d | 2026-03-19 00:00 | 1.189      | 21.304               | 15815          | 479999       | 66.1        | 18.503     | -1.2%          |
| GLBSP-16-S-20260303 | C57480  | 0.281           | 0.0647         |                     | 38.4         | 0.443                      | 20086                   | 0.281          | 0.637          | 0.0647        | 0.147         | ND    | E2601464.d | 2026-03-19 00:35 | 1.189      | 21.304               | 18953          | 465581       | 66.1        | 18.503     | -4.2%          |

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB106-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|---------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-17-S-20260303 | C69740  | 0.281           | 0.0648         |                     | 38.4         | 0.443                     | 20065                   | 0.281          | 0.637          | 0.0648        | 0.147         | ND    | E2601465.d | 2026-03-19 01:09 | 1.189      | 21.304               | 14882          | 486198       | 66.1        | 18.503     | 0.1%           |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
ND: The analyte was not present above the Method Detection Limit



# QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB106-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

QC Samples

| Field Sample Type       | Sample Code         | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|-------------------------|---------------------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
| Blanks (ug/m³)          | GLBSP-5-B-20260303  | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
|                         | GLBSP-14-B-20260303 | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
| Duplicates (difference) | GLBSP-5-D-20260303  | 16%     | Pass | 9.1%    | Pass | ND           | Pass | 21%          | Pass | ND       | Pass |
|                         | GLBSP-14-D-20260303 | 4.5%    | Pass | 7.5%    | Pass | ND           | Pass | 4.6%         | Pass | ND       | Pass |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB106-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Benzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2601442.d | B39447  | Cal   | 1.038 | 1.011    | 1.038        | 2.7%       | 7.7%                |                       | Pass      |       |
| 2026GB106 Method Blank-1 | E2601443.d | C55513  | Blank |       | 1.011    | 1.038        |            |                     | 7.5%                  | Pass      | ND    |
| M325B CCV 5              | E2601455.d | C35707  | Check | 1.061 | 1.011    | 1.038        | 5.0%       |                     | -8.4%                 | Pass      |       |
| M325B CCV 5              | E2601466.d | C67264  | Check | 1.037 | 1.011    | 1.038        | 2.6%       |                     | 0.21%                 | Pass      |       |

### Toluene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2601442.d | B39447  | Cal   | 1.334 | 1.181    | 1.334        | 13%        | -10%                |                       | Pass      |       |
| 2026GB106 Method Blank-1 | E2601443.d | C55513  | Blank |       | 1.181    | 1.334        |            |                     | 6.9%                  | Pass      | ND    |
| M325B CCV 5              | E2601455.d | C35707  | Check | 1.303 | 1.181    | 1.334        | 10%        |                     | -7.9%                 | Pass      |       |
| M325B CCV 5              | E2601466.d | C67264  | Check | 1.287 | 1.181    | 1.334        | 9.0%       |                     | -0.40%                | Pass      |       |

### Ethylbenzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2601442.d | B39447  | Cal   | 1.488 | 1.372    | 1.488        | 8.5%       | -10%                |                       | Pass      |       |
| 2026GB106 Method Blank-1 | E2601443.d | C55513  | Blank |       | 1.372    | 1.488        |            |                     | 6.9%                  | Pass      | ND    |
| M325B CCV 5              | E2601455.d | C35707  | Check | 1.390 | 1.372    | 1.488        | 1.3%       |                     | -7.9%                 | Pass      |       |
| M325B CCV 5              | E2601466.d | C67264  | Check | 1.433 | 1.372    | 1.488        | 4.4%       |                     | -0.40%                | Pass      |       |

### m-/p-Xylenes Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2601442.d | B39447  | Cal   | 1.152 | 1.150    | 1.152        | 0.18%      | -10%                |                       | Pass      |       |
| 2026GB106 Method Blank-1 | E2601443.d | C55513  | Blank |       | 1.150    | 1.152        |            |                     | 6.9%                  | Pass      | ND    |
| M325B CCV 5              | E2601455.d | C35707  | Check | 1.063 | 1.150    | 1.152        | -7.6%      |                     | -7.9%                 | Pass      |       |
| M325B CCV 5              | E2601466.d | C67264  | Check | 1.109 | 1.150    | 1.152        | -3.6%      |                     | -0.40%                | Pass      |       |

### o-Xylene Calibration and Blanks

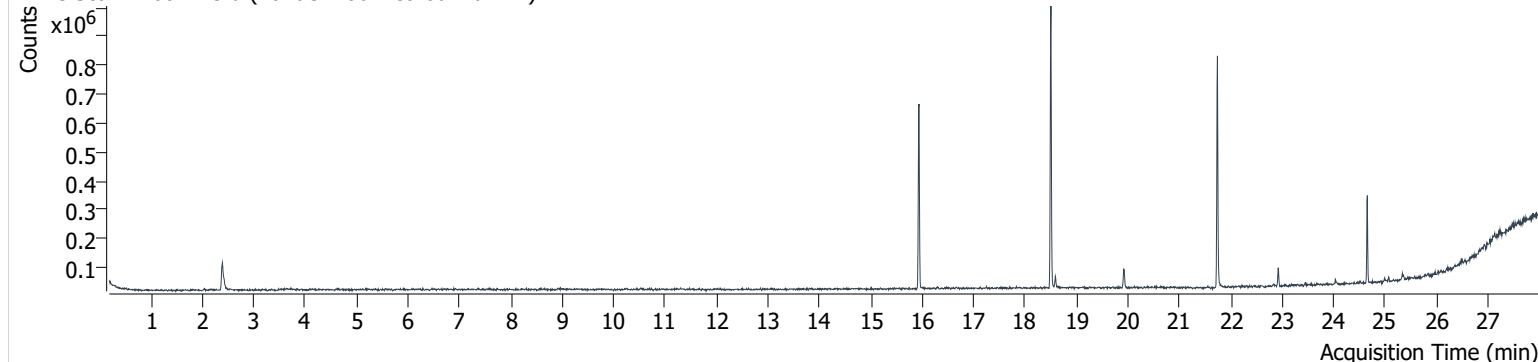
| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | E2601442.d | B39447  | Cal   | 1.189 | 1.166    | 1.189        | 2.0%       | -10%                |                       | Pass      |       |
| 2026GB106 Method Blank-1 | E2601443.d | C55513  | Blank |       | 1.166    | 1.189        |            |                     | 6.9%                  | Pass      | ND    |
| M325B CCV 5              | E2601455.d | C35707  | Check | 1.082 | 1.166    | 1.189        | -7.2%      |                     | -7.9%                 | Pass      |       |
| M325B CCV 5              | E2601466.d | C67264  | Check | 1.175 | 1.166    | 1.189        | 0.78%      |                     | -0.40%                | Pass      |       |

# Chromatograms

Name 2026GB106 Method Blank-1  
Comment C55513  
Data File E2601443.d  
Acq. Date-Time 3/18/2026 12:35:12 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

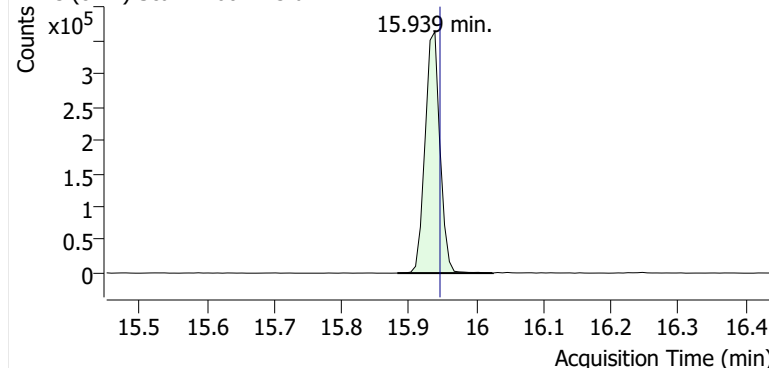
+ TIC Scan E2601443.d (2026GB106 Method Blank-1)



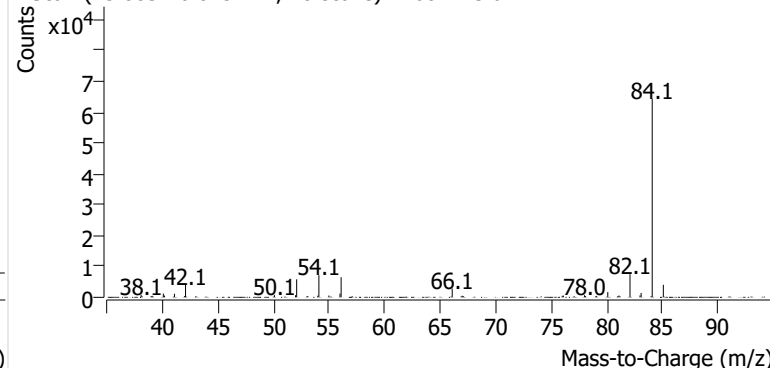
| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 556,201 |           |
| Benzene         | Benzene-d6 (IS) | 15.989 | 15.996  | 2,750   |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 519,150 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 19,159  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 889     |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.681 | 20.831  | ND      | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.734 | 21.311  | ND      | m         |

## Benzene-d6 (IS)

+ EIC (84.1) Scan E2601443.d

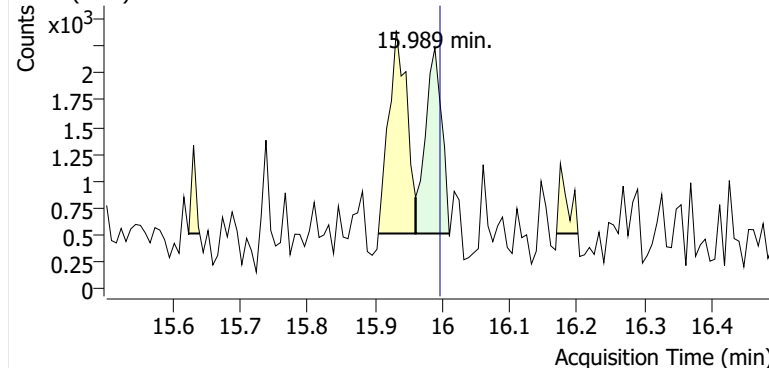


+ Scan (15.883-16.025 min, 20 scans) E2601443.d

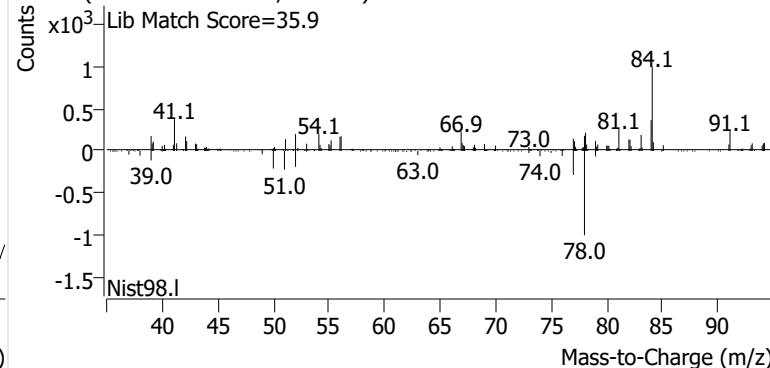


## Benzene

+ EIC (78.1) Scan E2601443.d

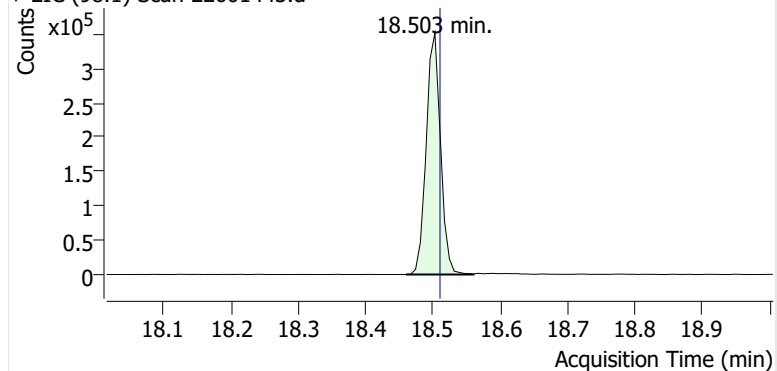


+ Scan (15.960-16.010 min, 7 scans) E2601443.d

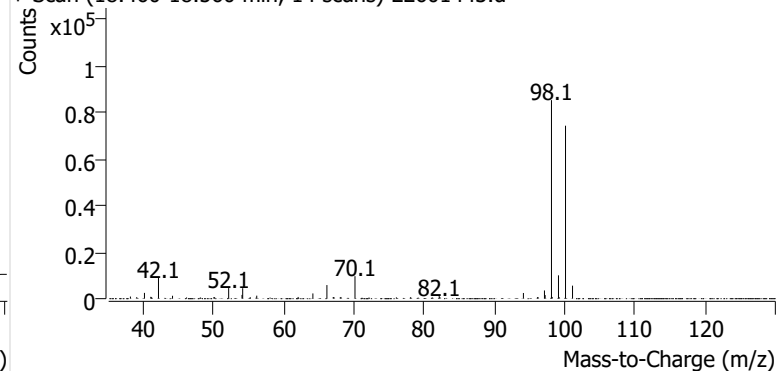


**Toluene-d8 (IS)**

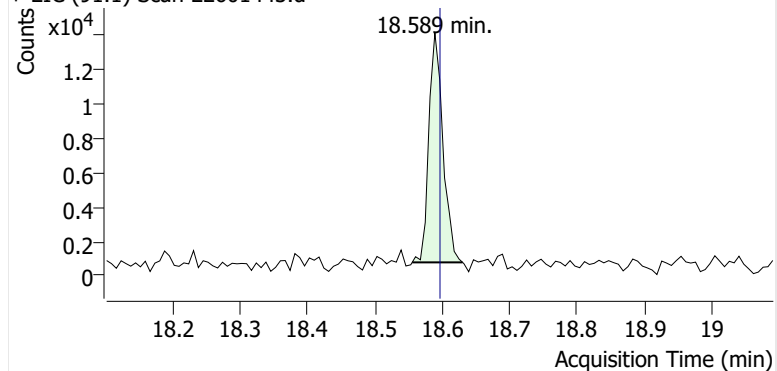
+ EIC (98.1) Scan E2601443.d



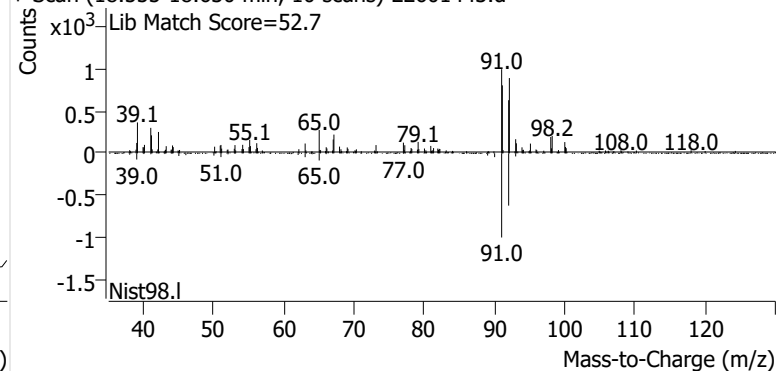
+ Scan (18.460-18.560 min, 14 scans) E2601443.d

**Toluene**

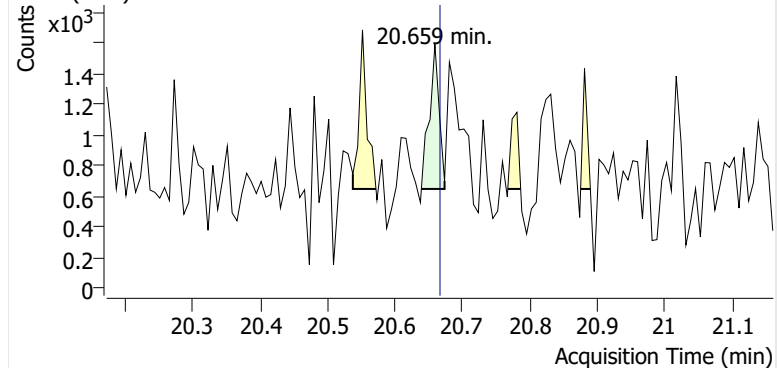
+ EIC (91.1) Scan E2601443.d



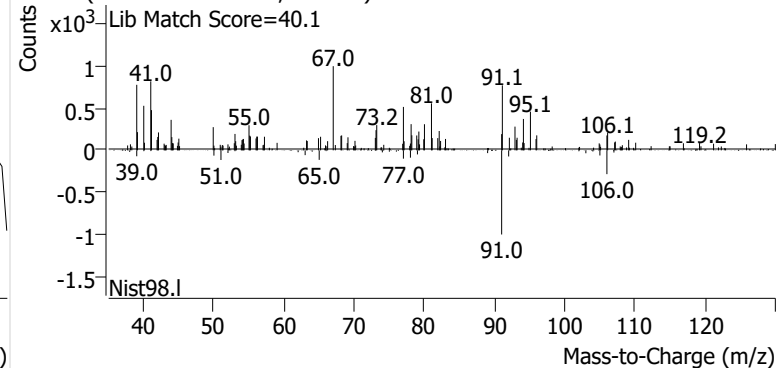
+ Scan (18.555-18.630 min, 10 scans) E2601443.d

**Ethylbenzene**

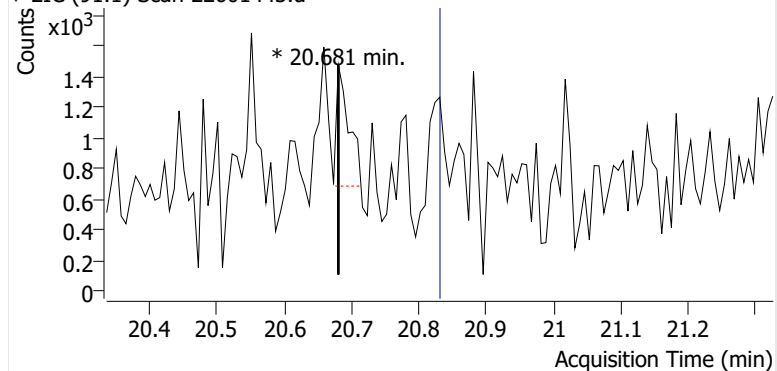
+ EIC (91.1) Scan E2601443.d



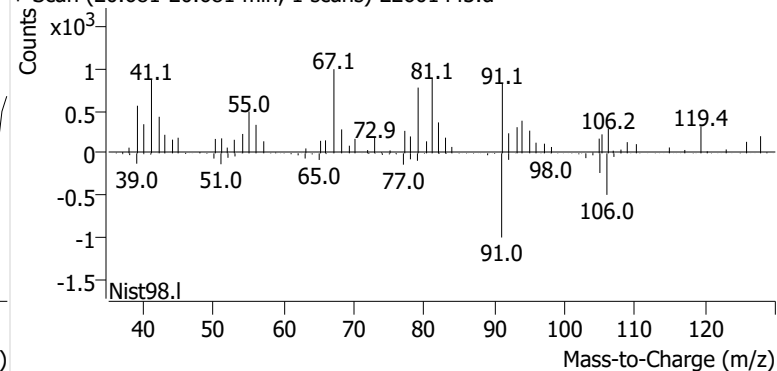
+ Scan (20.639-20.673 min, 5 scans) E2601443.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601443.d

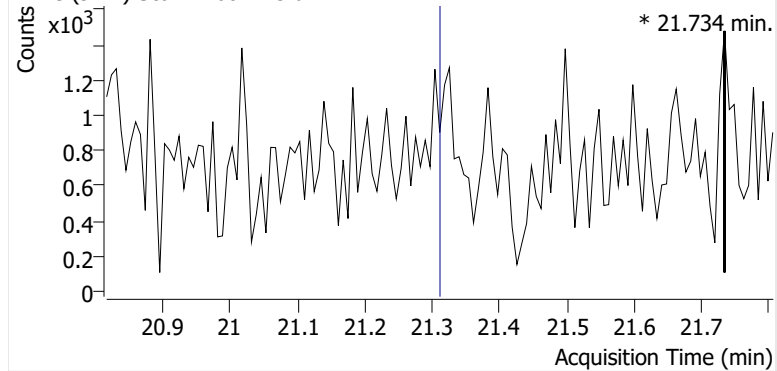


+ Scan (20.681-20.681 min, 1 scans) E2601443.d

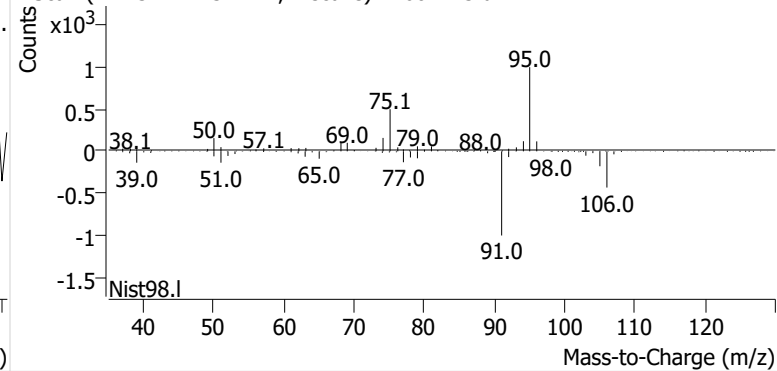


**o-Xylene**

+ EIC (91.1) Scan E2601443.d

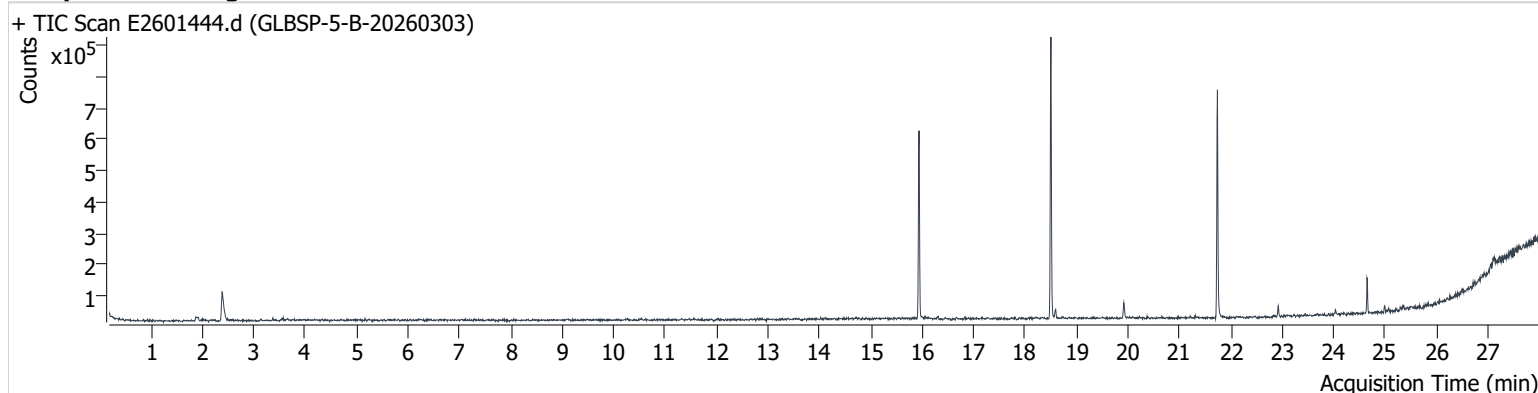


+ Scan (21.734-21.734 min, 1 scans) E2601443.d



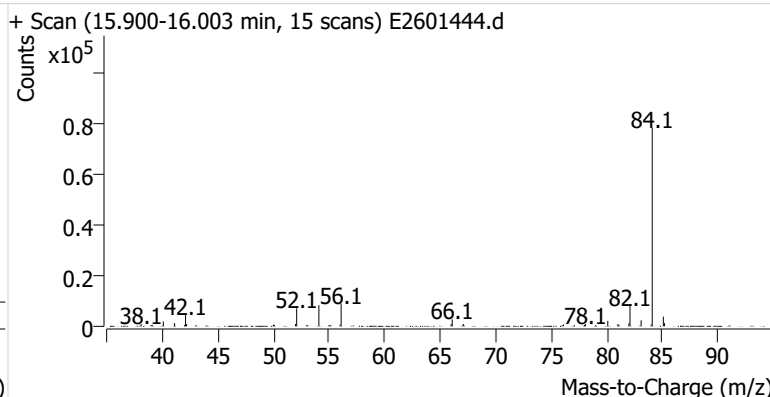
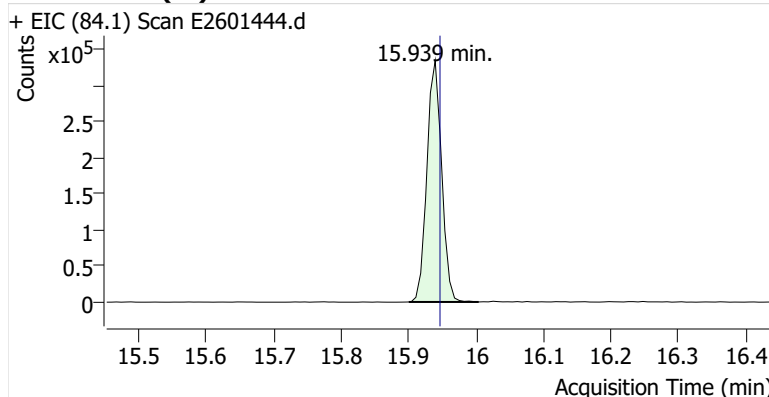
Name GLBSP-5-B-20260303  
Comment C60218  
Data File E2601444.d  
Acq. Date-Time 3/18/2026 1:09:19 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxypack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

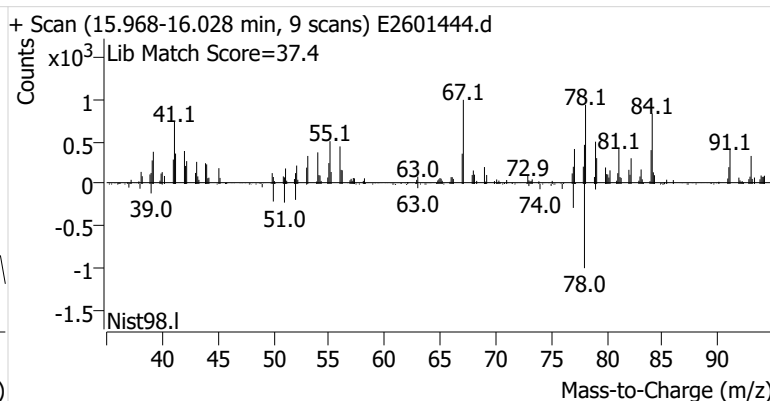
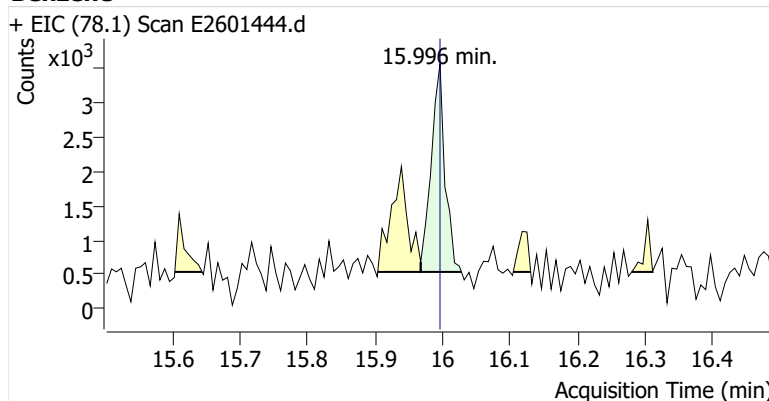


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 509,889 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 4,289   |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 477,895 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 16,591  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 1,029   | m         |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 1,728   |           |
| o-Xylene        | Toluene-d8 (IS) | 21.677 | 21.311  | ND      | m         |

## Benzene-d6 (IS)



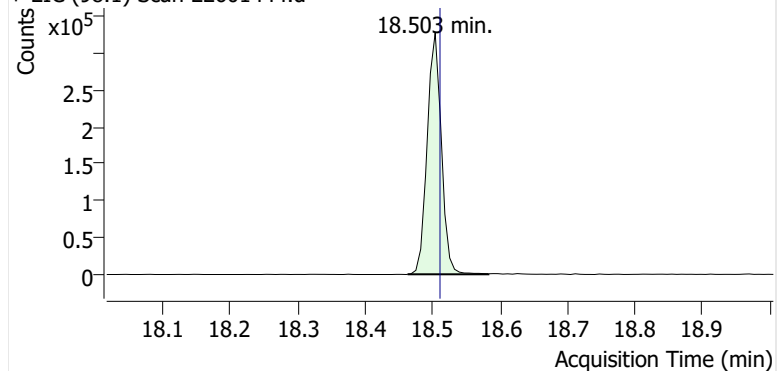
## Benzene



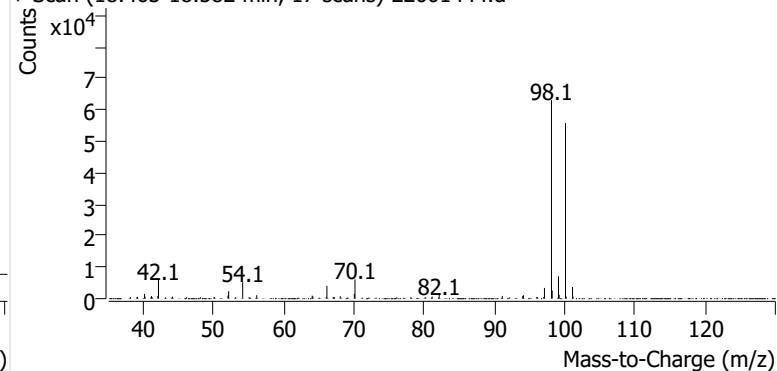


**Toluene-d8 (IS)**

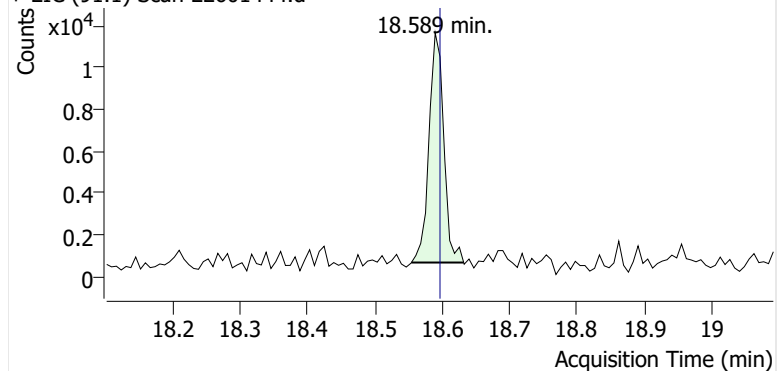
+ EIC (98.1) Scan E2601444.d



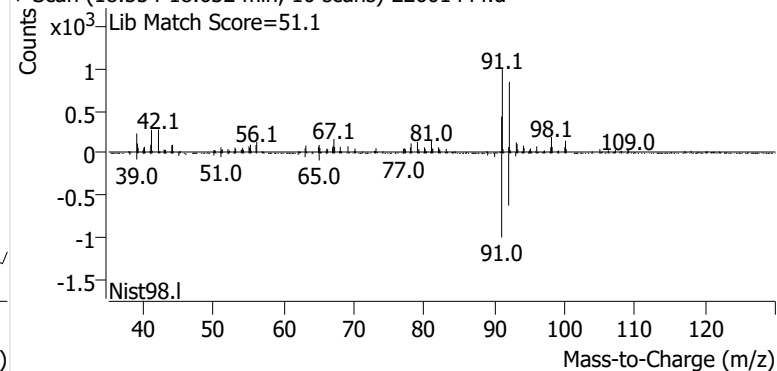
+ Scan (18.463-18.582 min, 17 scans) E2601444.d

**Toluene**

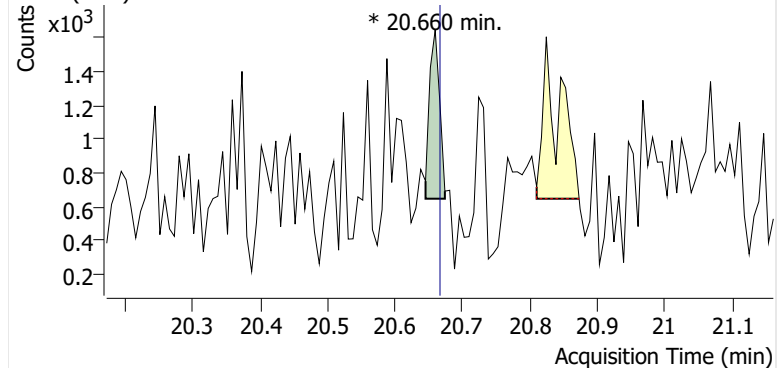
+ EIC (91.1) Scan E2601444.d



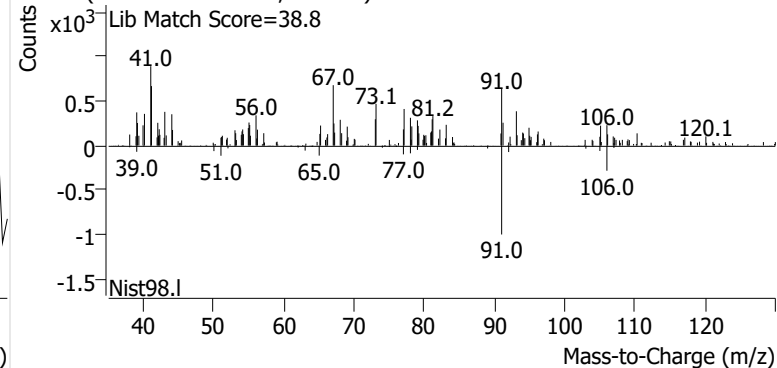
+ Scan (18.554-18.632 min, 10 scans) E2601444.d

**Ethylbenzene**

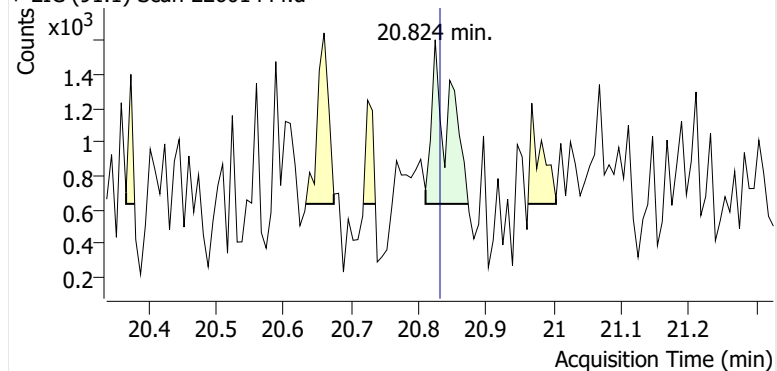
+ EIC (91.1) Scan E2601444.d



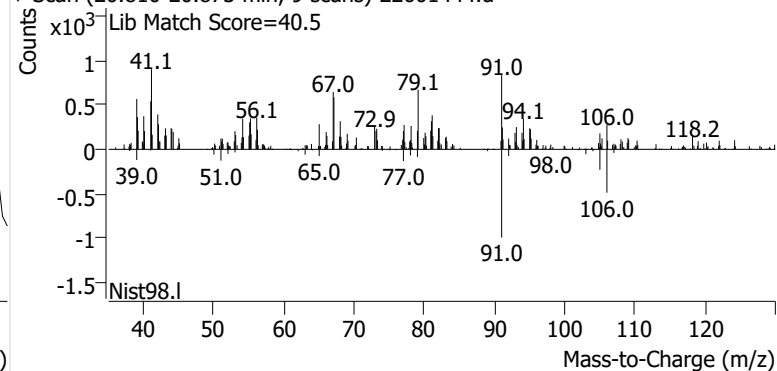
+ Scan (20.645-20.674 min, 5 scans) E2601444.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601444.d

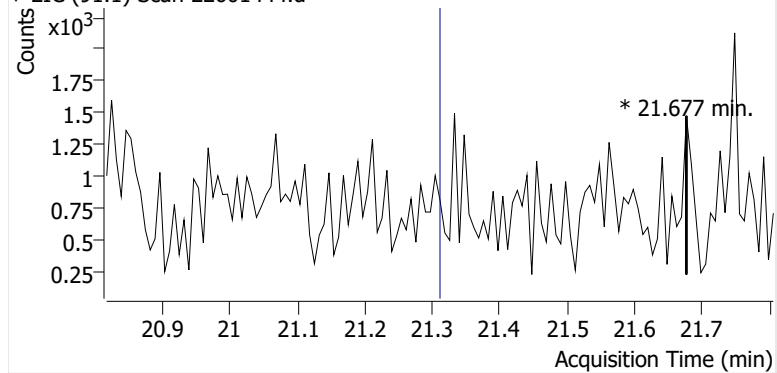


+ Scan (20.810-20.873 min, 9 scans) E2601444.d

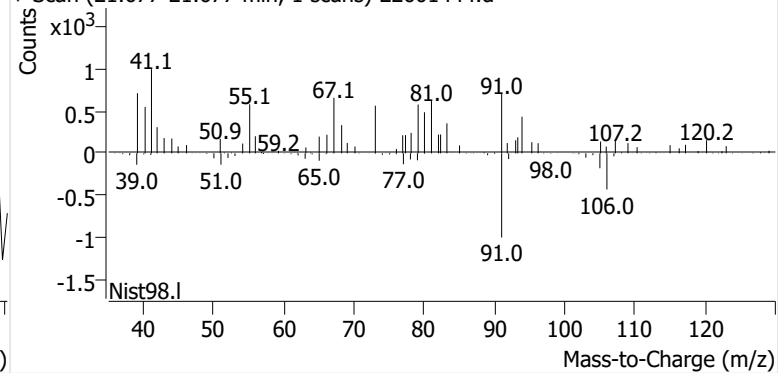


**o-Xylene**

+ EIC (91.1) Scan E2601444.d

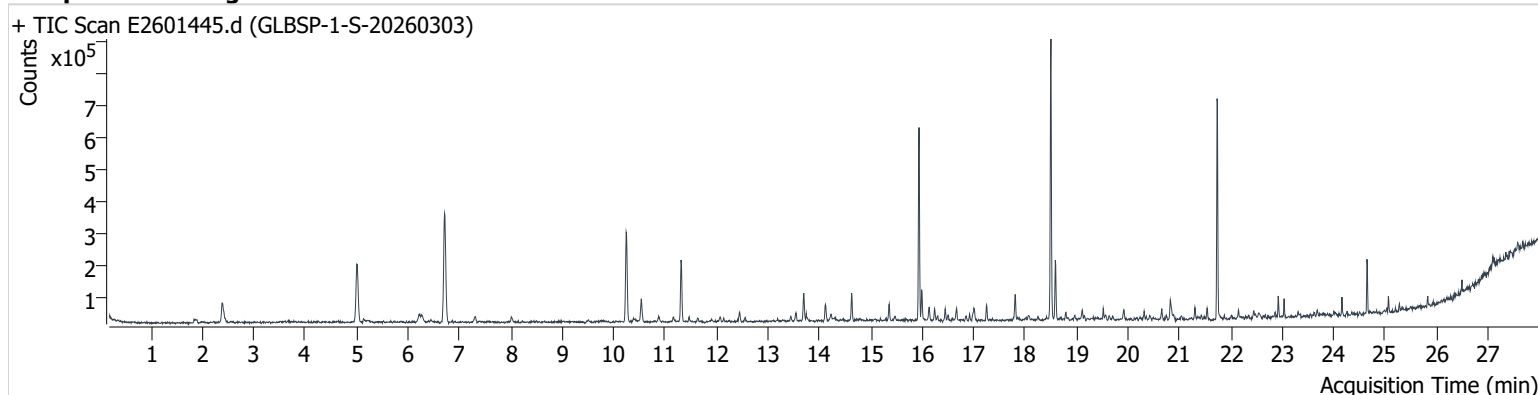


+ Scan (21.677-21.677 min, 1 scans) E2601444.d



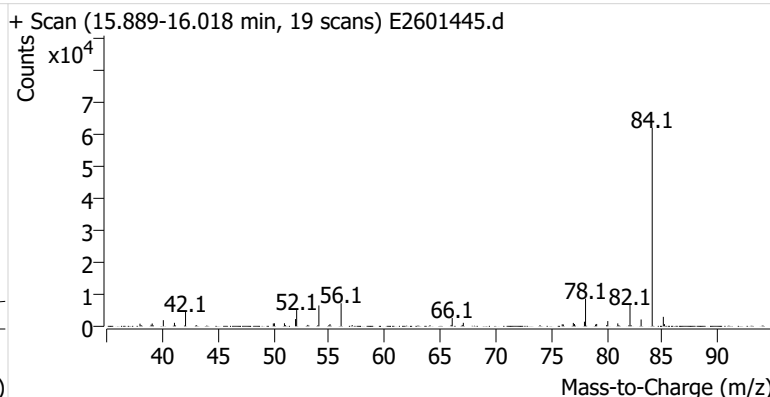
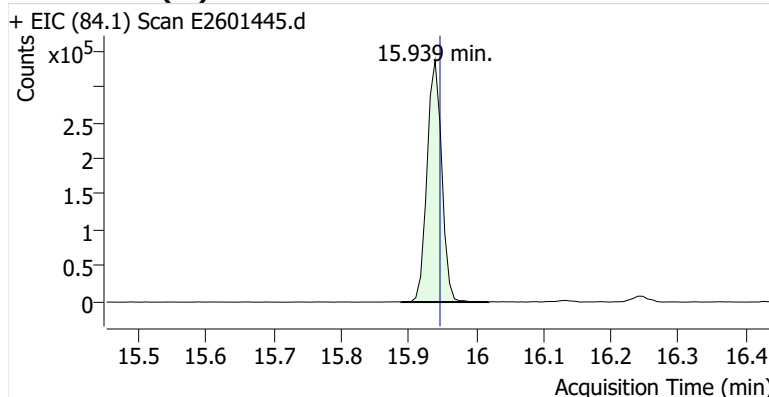
Name GLBSP-1-S-20260303  
Comment C69617  
Data File E2601445.d  
Acq. Date-Time 3/18/2026 1:43:31 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

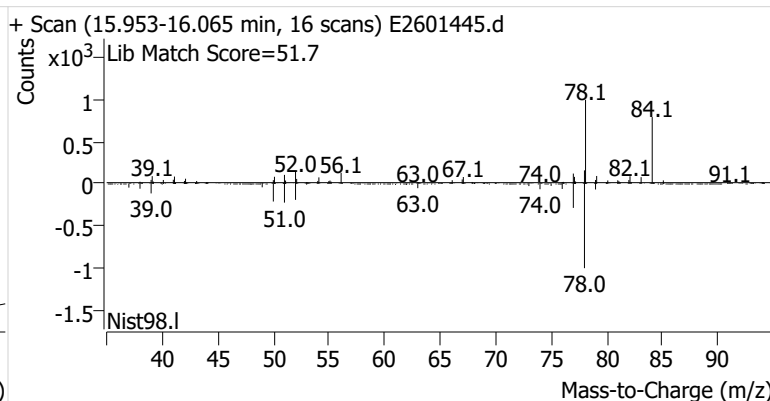
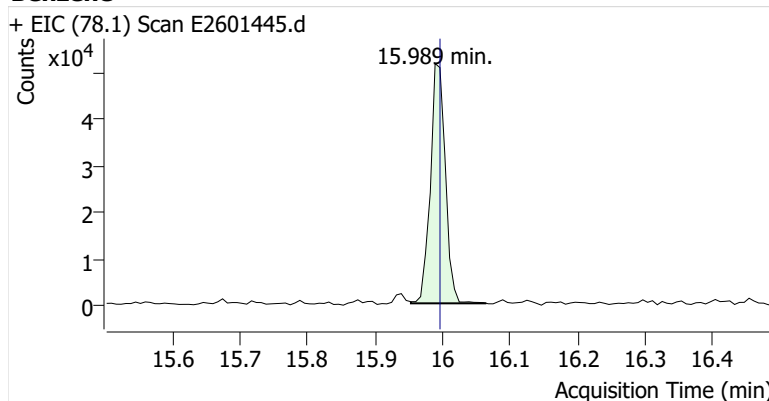


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 508,771 |           |
| Benzene         | Benzene-d6 (IS) | 15.989 | 15.996  | 79,233  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 466,660 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 99,807  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 18,532  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 43,403  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 15,841  | m         |

## Benzene-d6 (IS)

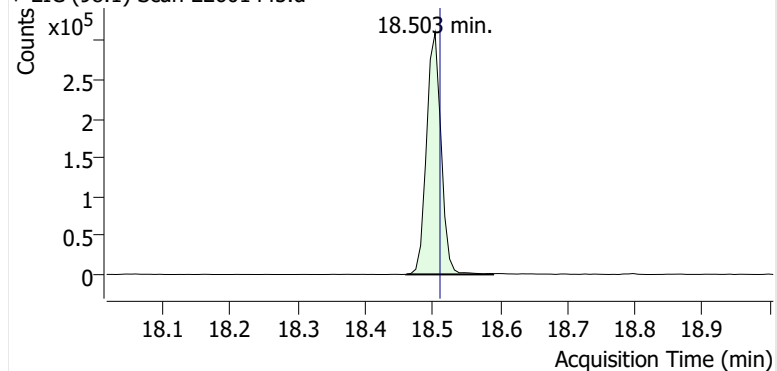


## Benzene

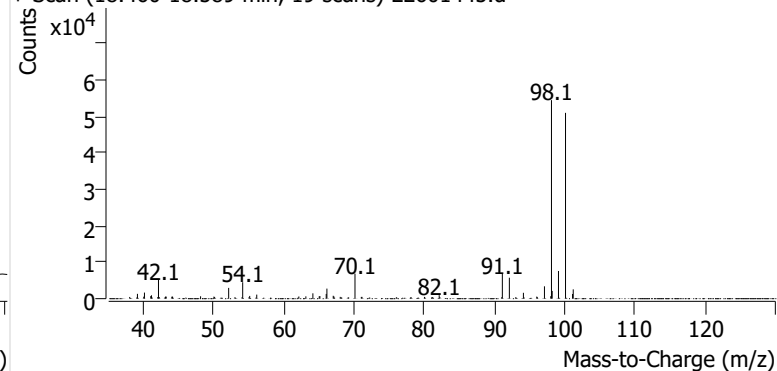


**Toluene-d8 (IS)**

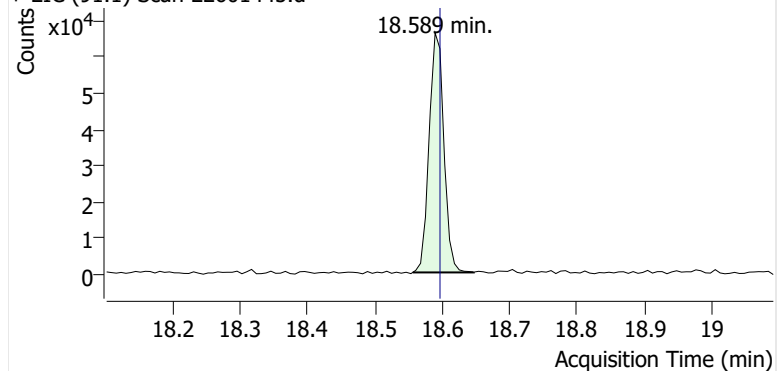
+ EIC (98.1) Scan E2601445.d



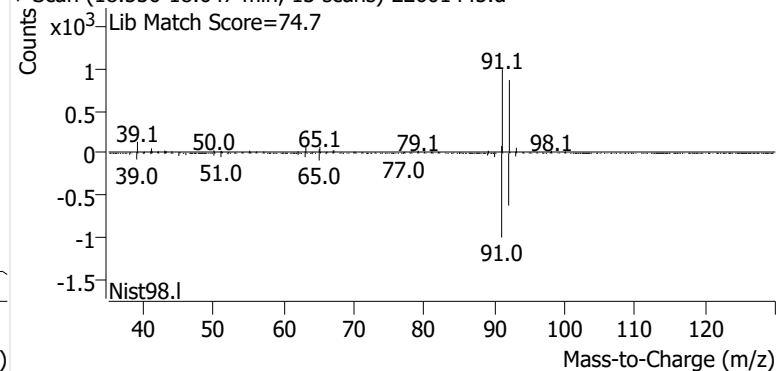
+ Scan (18.460-18.589 min, 19 scans) E2601445.d

**Toluene**

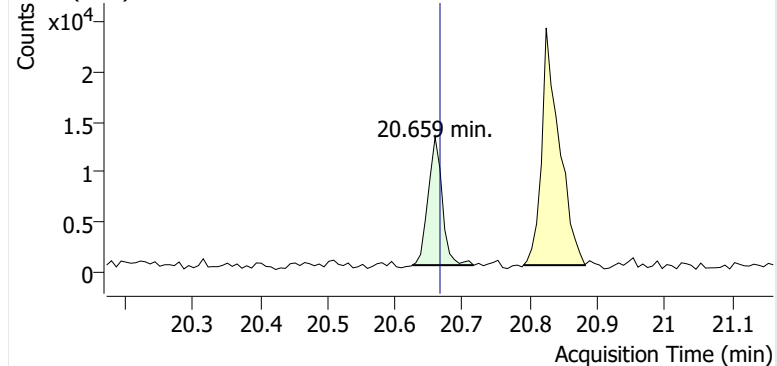
+ EIC (91.1) Scan E2601445.d



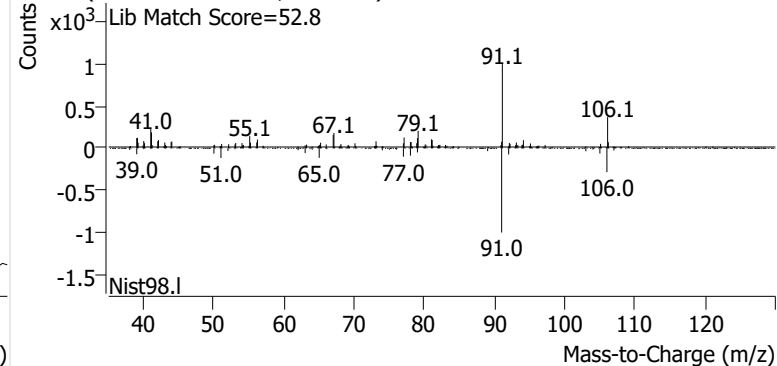
+ Scan (18.556-18.647 min, 13 scans) E2601445.d

**Ethylbenzene**

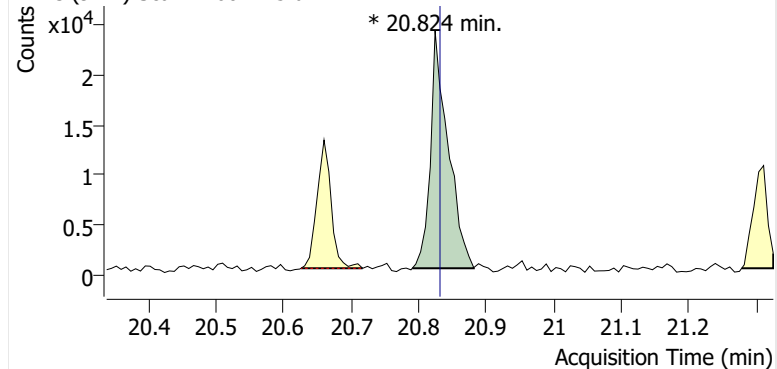
+ EIC (91.1) Scan E2601445.d



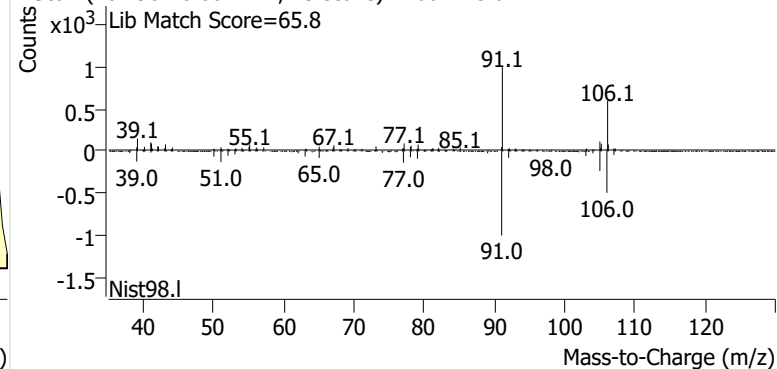
+ Scan (20.626-20.716 min, 12 scans) E2601445.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601445.d

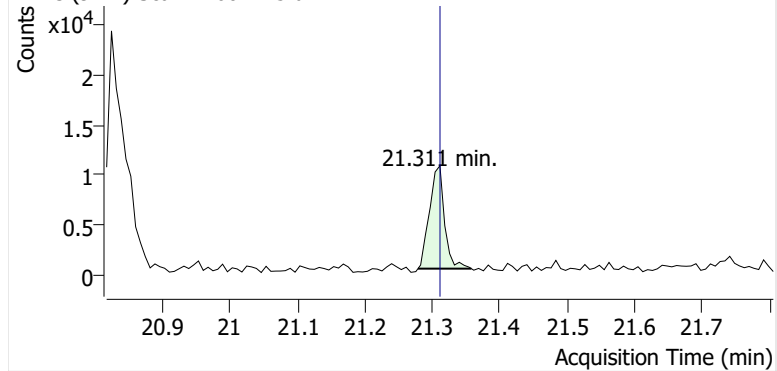


+ Scan (20.790-20.881 min, 13 scans) E2601445.d

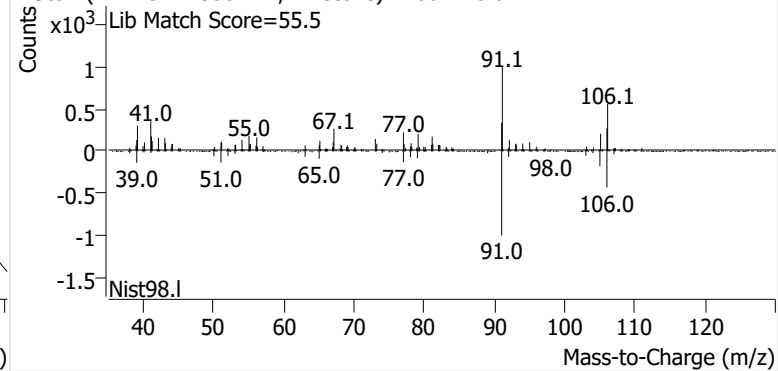


**o-Xylene**

+ EIC (91.1) Scan E2601445.d

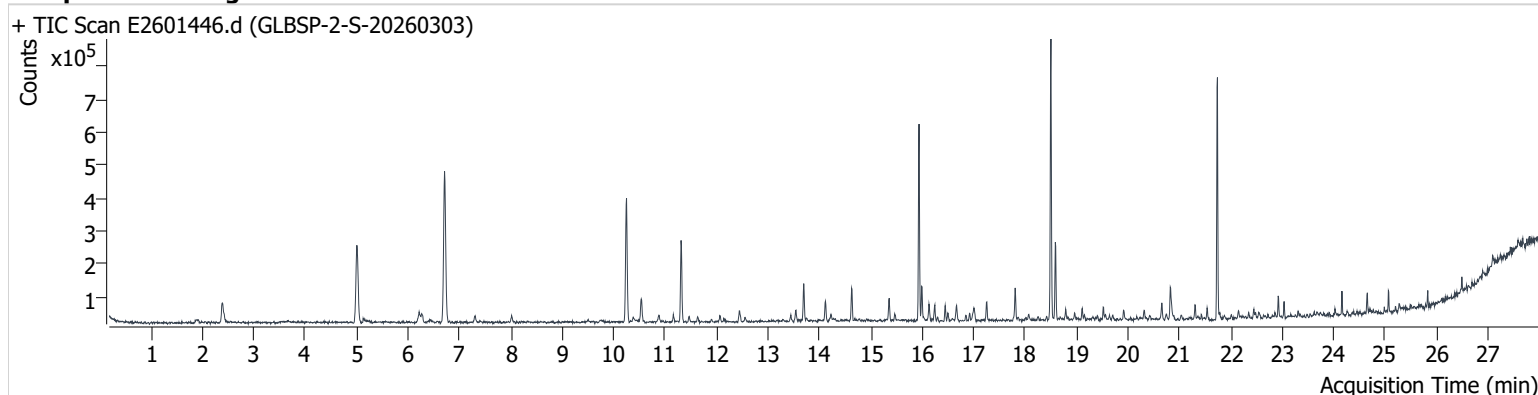


+ Scan (21.279-21.358 min, 11 scans) E2601445.d



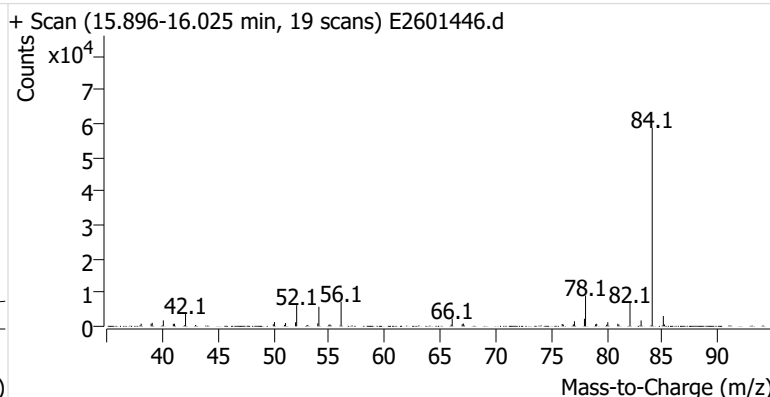
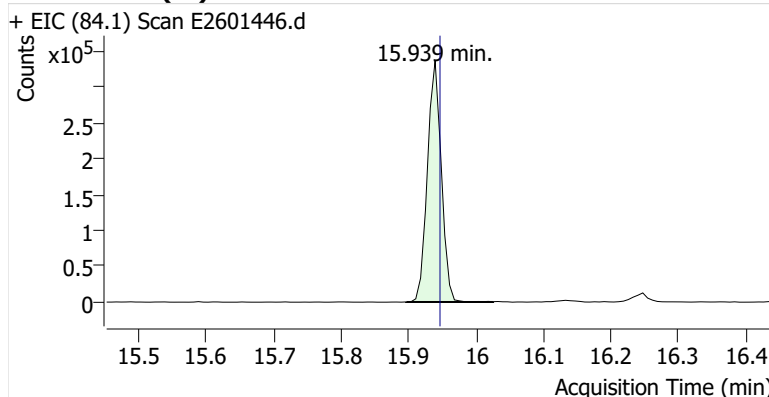
Name GLBSP-2-S-20260303  
Comment C71697  
Data File E2601446.d  
Acq. Date-Time 3/18/2026 2:17:38 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

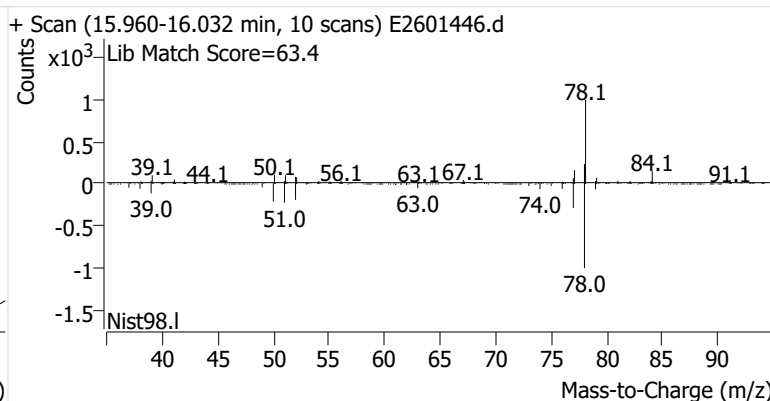
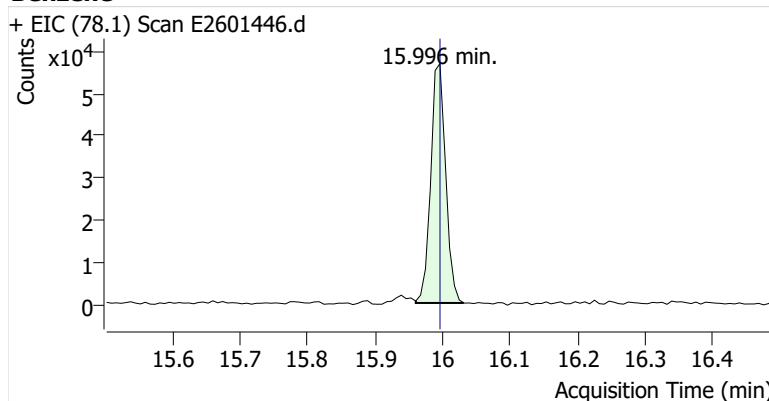


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 482,651 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 86,410  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 456,375 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 132,429 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 29,156  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 66,000  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 21,681  |           |

## Benzene-d6 (IS)

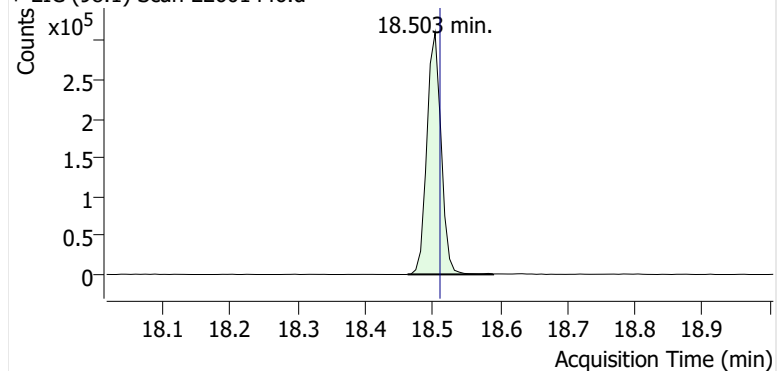


## Benzene

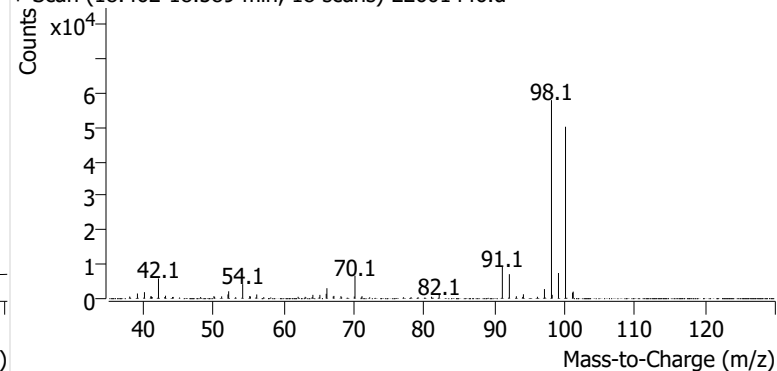


**Toluene-d8 (IS)**

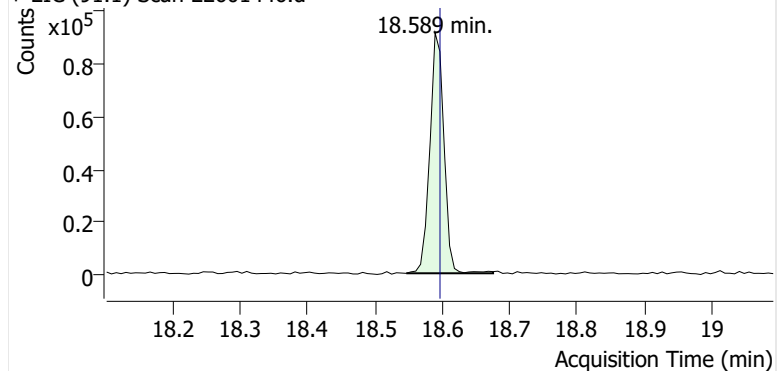
+ EIC (98.1) Scan E2601446.d



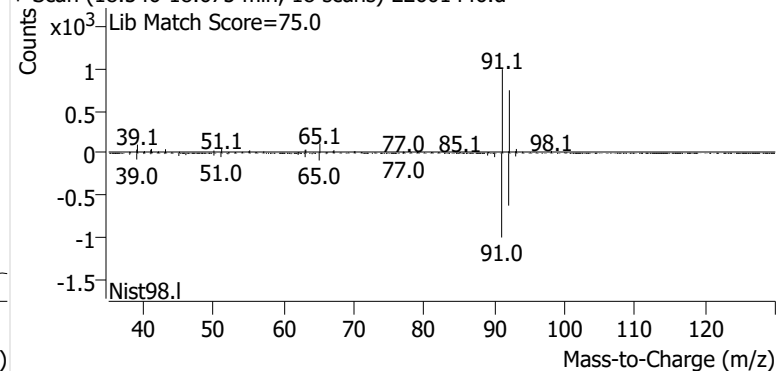
+ Scan (18.462-18.589 min, 18 scans) E2601446.d

**Toluene**

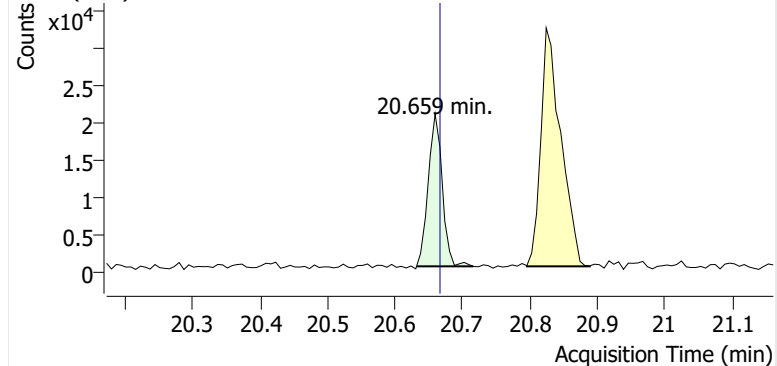
+ EIC (91.1) Scan E2601446.d



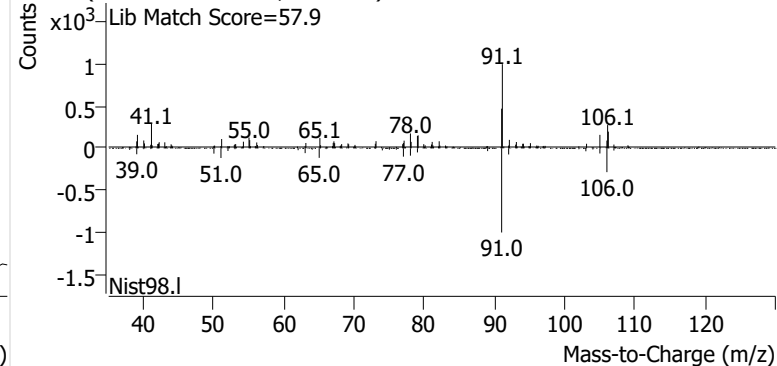
+ Scan (18.546-18.675 min, 18 scans) E2601446.d

**Ethylbenzene**

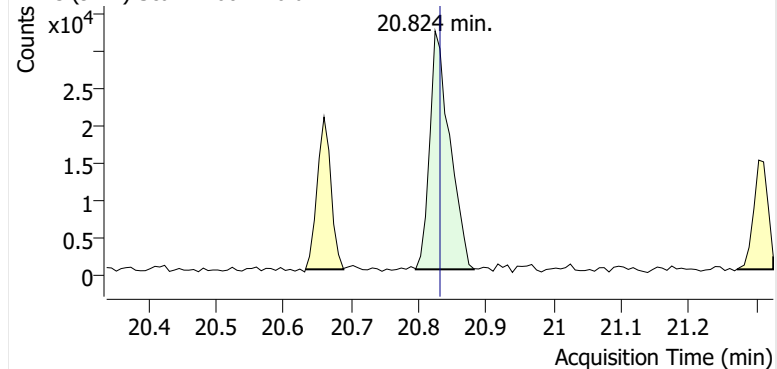
+ EIC (91.1) Scan E2601446.d



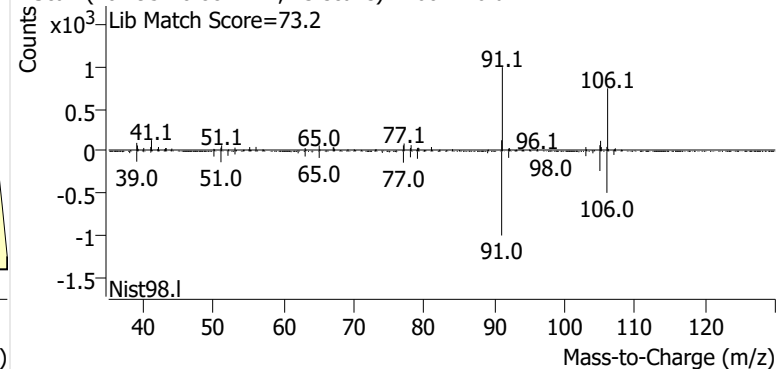
+ Scan (20.632-20.716 min, 11 scans) E2601446.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601446.d

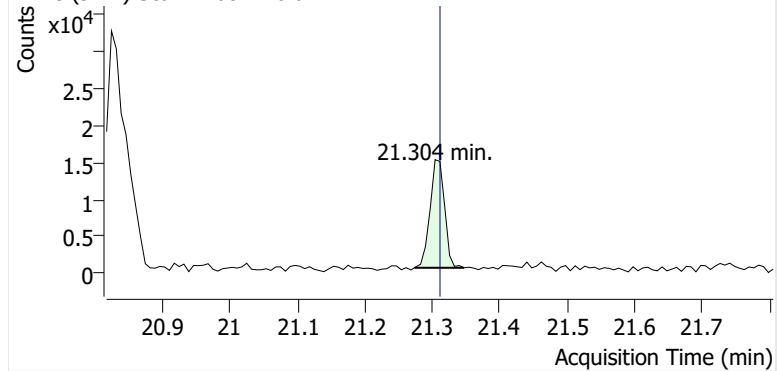


+ Scan (20.795-20.881 min, 13 scans) E2601446.d

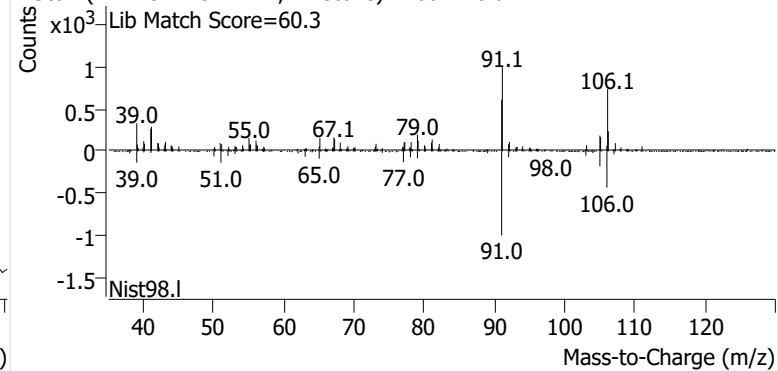


**o-Xylene**

+ EIC (91.1) Scan E2601446.d



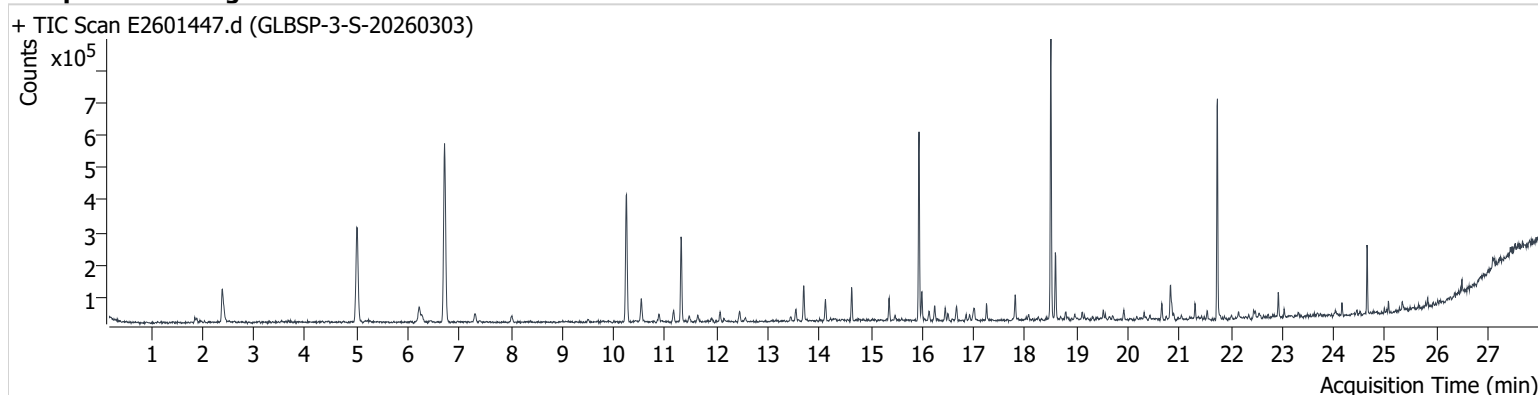
+ Scan (21.273-21.347 min, 11 scans) E2601446.d





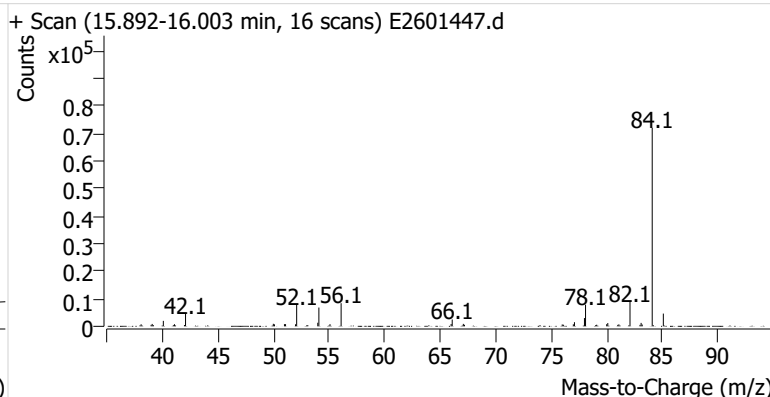
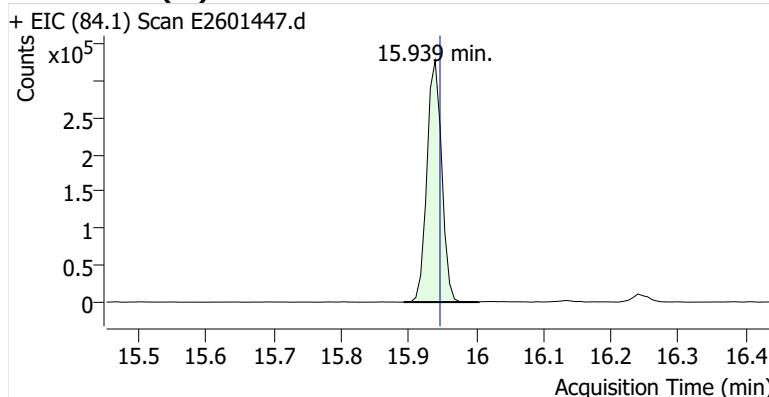
Name GLBSP-3-S-20260303  
Comment C57504  
Data File E2601447.d  
Acq. Date-Time 3/18/2026 2:51:58 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

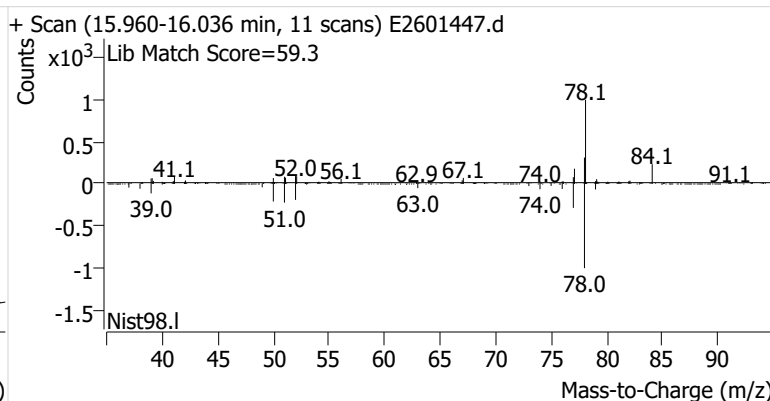
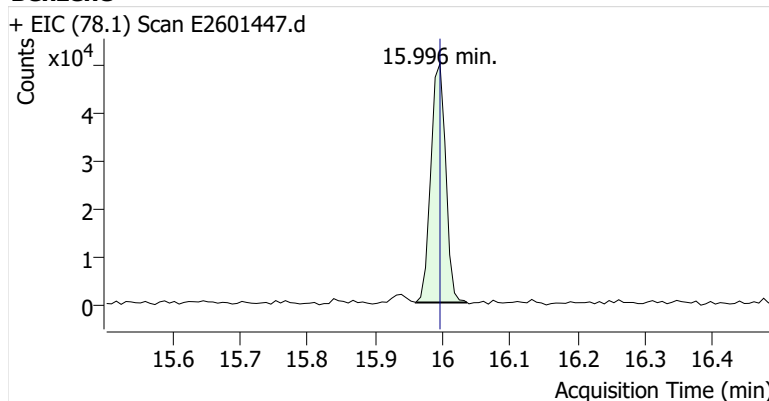


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 498,358 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 75,845  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 462,742 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 119,582 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 30,124  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 80,065  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 22,253  |           |

## Benzene-d6 (IS)

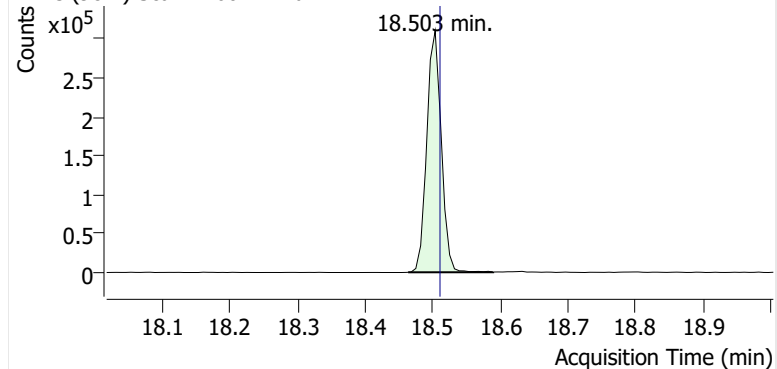


## Benzene

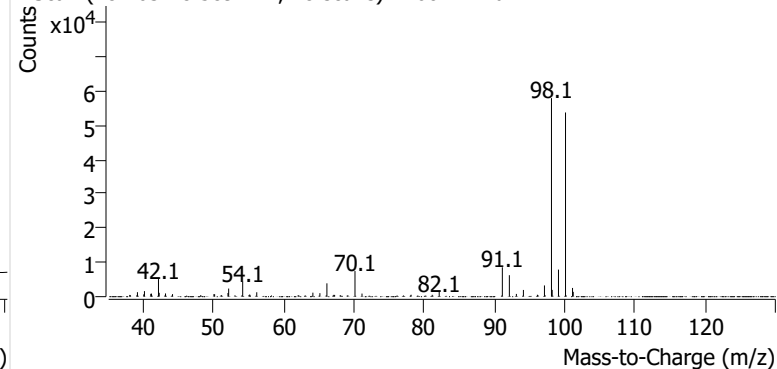


**Toluene-d8 (IS)**

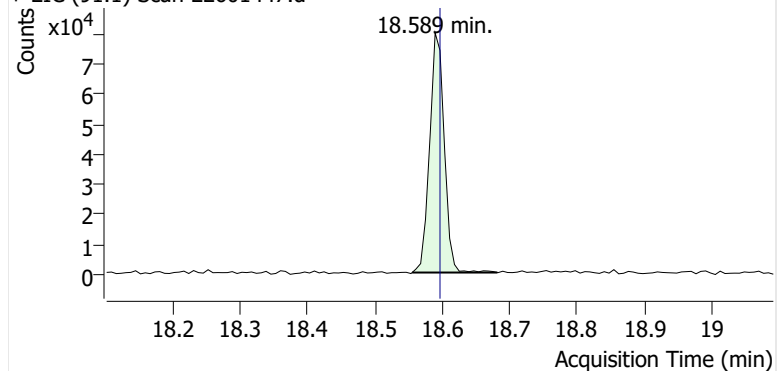
+ EIC (98.1) Scan E2601447.d



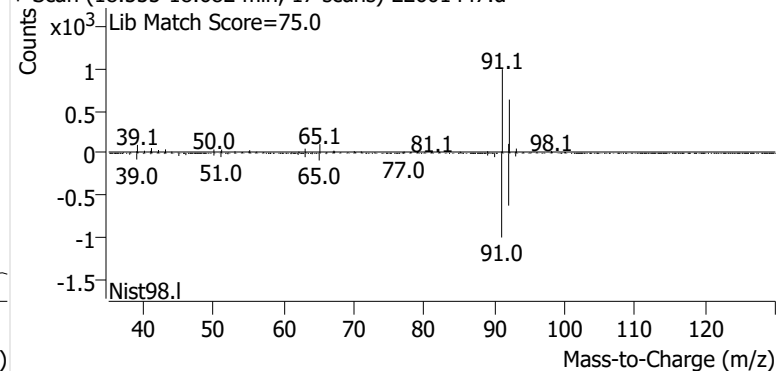
+ Scan (18.463-18.589 min, 18 scans) E2601447.d

**Toluene**

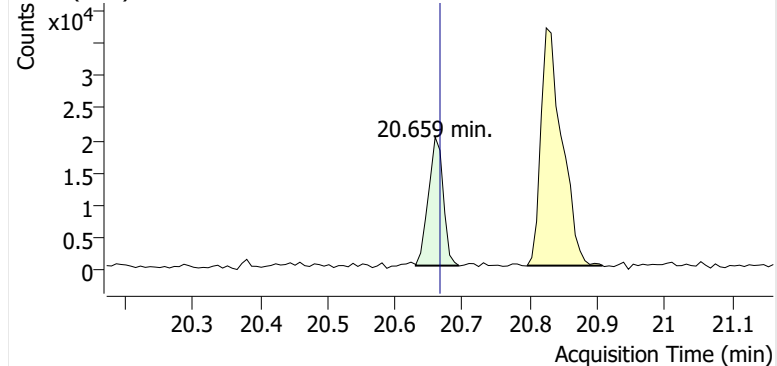
+ EIC (91.1) Scan E2601447.d



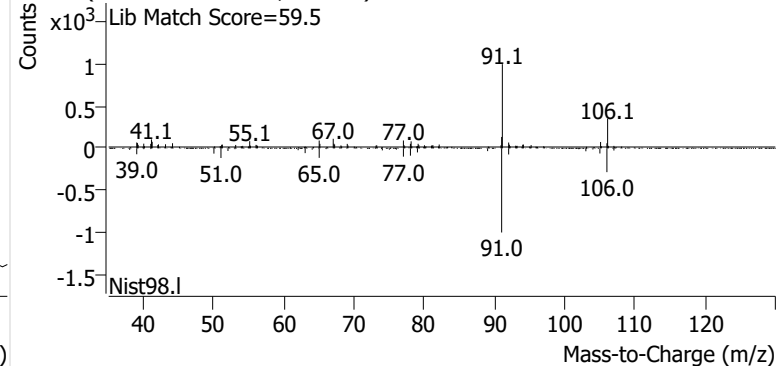
+ Scan (18.555-18.682 min, 17 scans) E2601447.d

**Ethylbenzene**

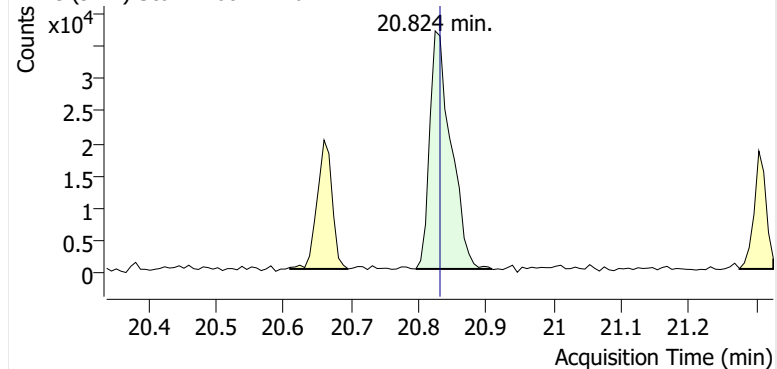
+ EIC (91.1) Scan E2601447.d



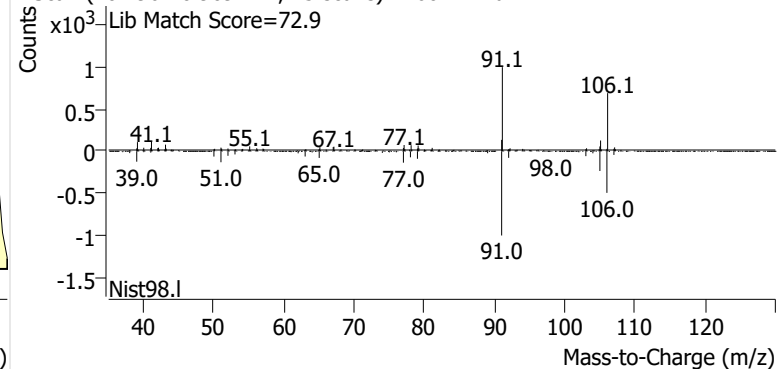
+ Scan (20.631-20.695 min, 9 scans) E2601447.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601447.d

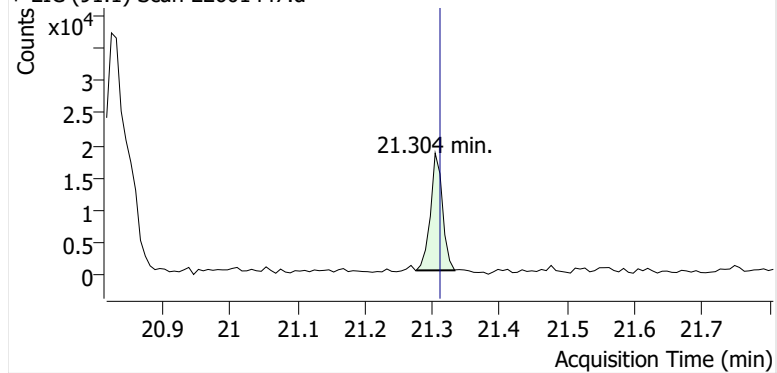


+ Scan (20.796-20.909 min, 15 scans) E2601447.d

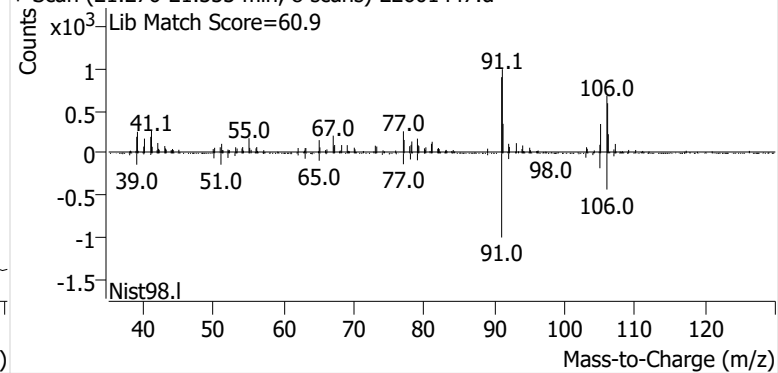


**o-Xylene**

+ EIC (91.1) Scan E2601447.d

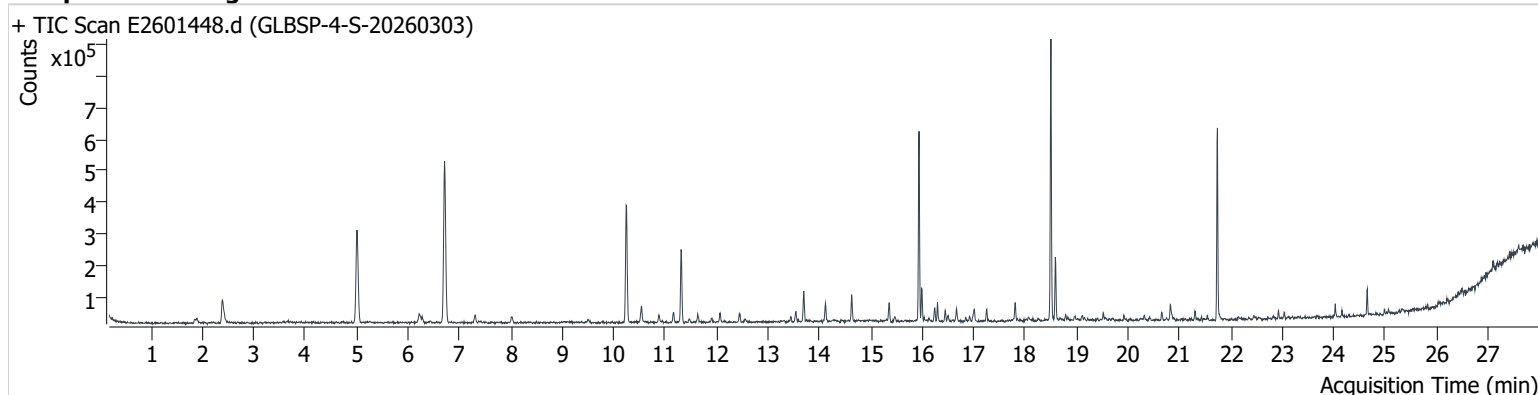


+ Scan (21.276-21.333 min, 8 scans) E2601447.d



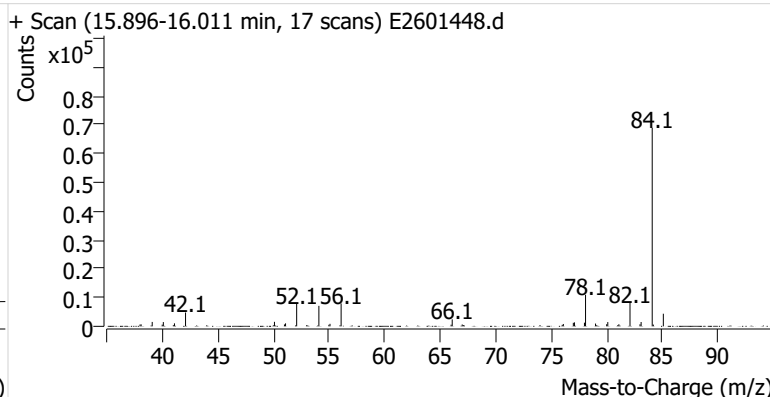
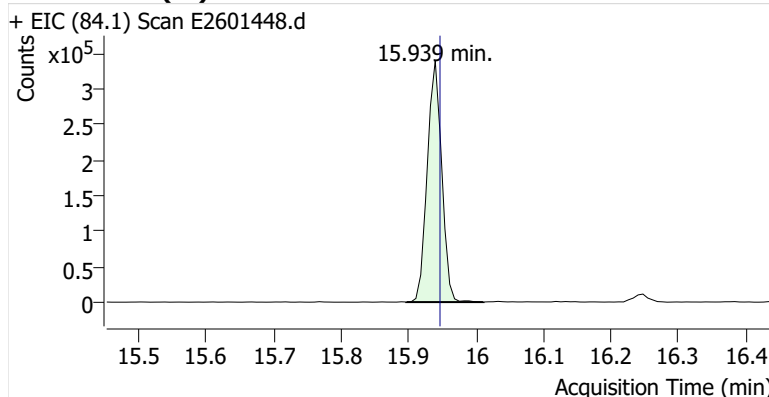
Name GLBSP-4-S-20260303  
Comment B14691  
Data File E2601448.d  
Acq. Date-Time 3/18/2026 3:26:15 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

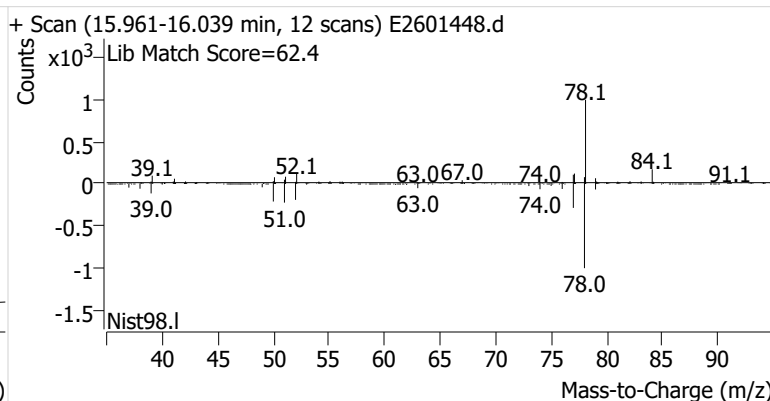
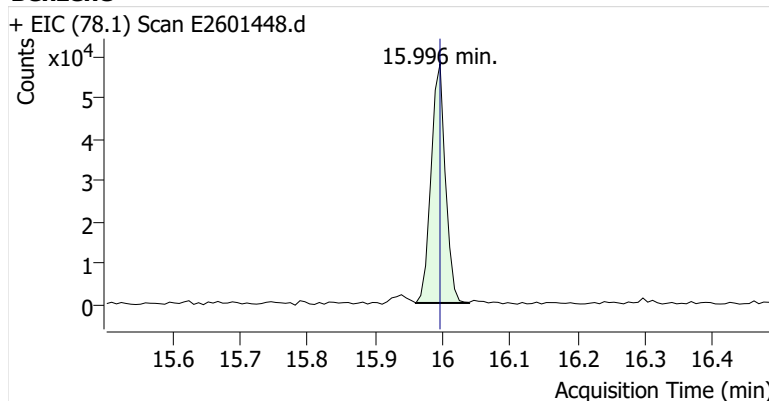


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 506,972 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 85,266  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 463,552 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 114,474 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 15,952  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 32,923  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 13,184  | m         |

## Benzene-d6 (IS)

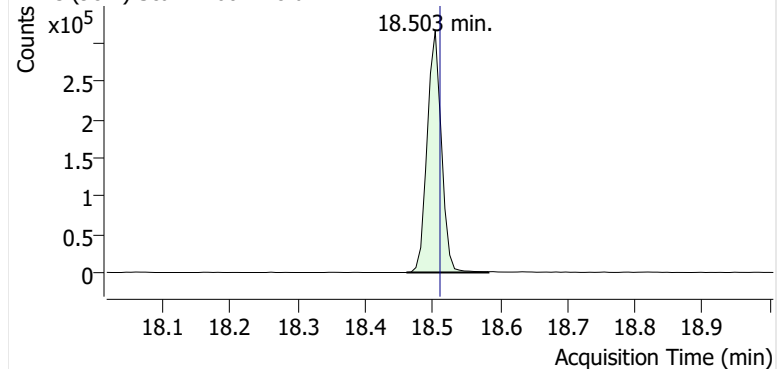


## Benzene

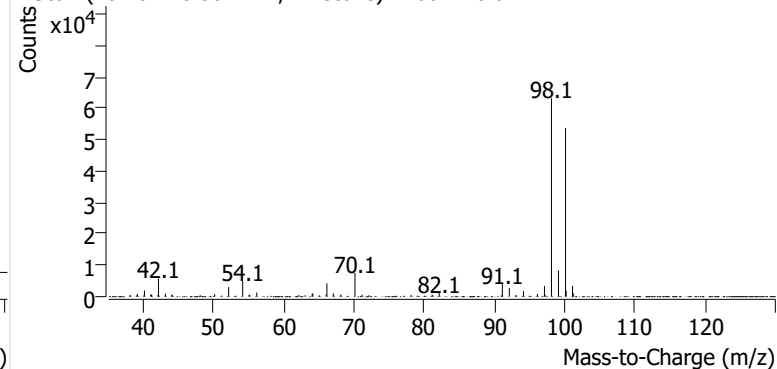


**Toluene-d8 (IS)**

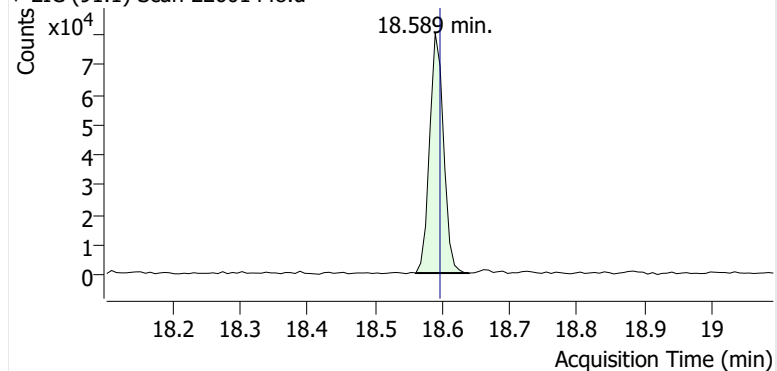
+ EIC (98.1) Scan E2601448.d



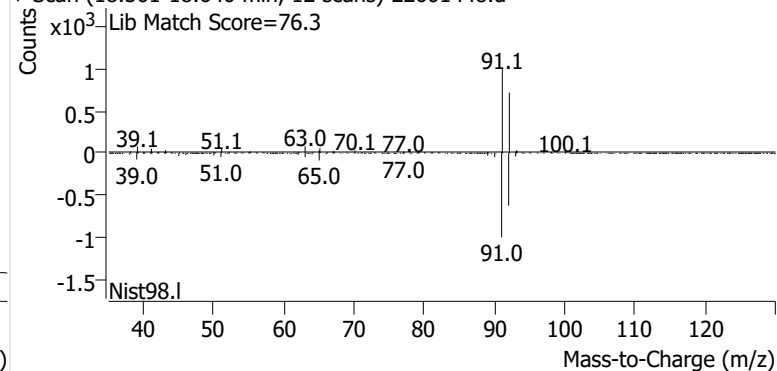
+ Scan (18.461-18.582 min, 17 scans) E2601448.d

**Toluene**

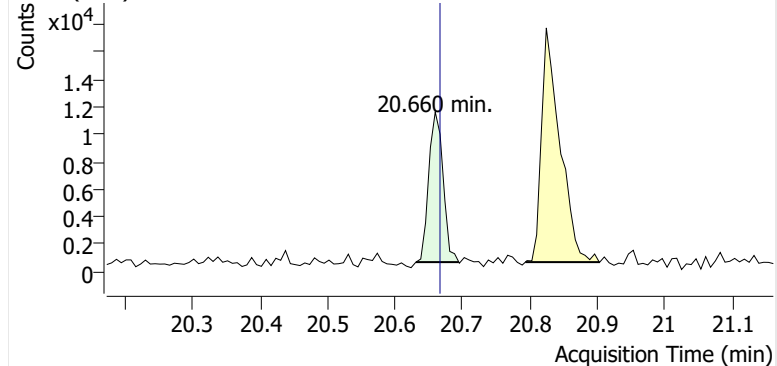
+ EIC (91.1) Scan E2601448.d



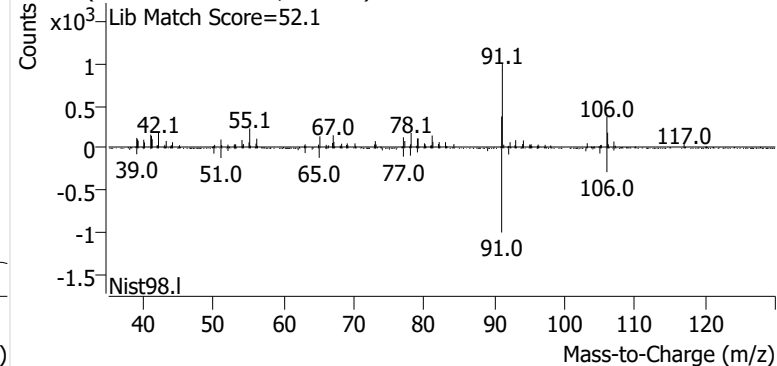
+ Scan (18.561-18.640 min, 12 scans) E2601448.d

**Ethylbenzene**

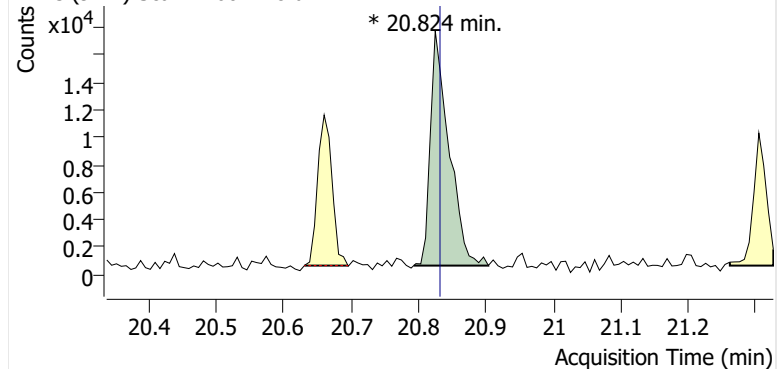
+ EIC (91.1) Scan E2601448.d



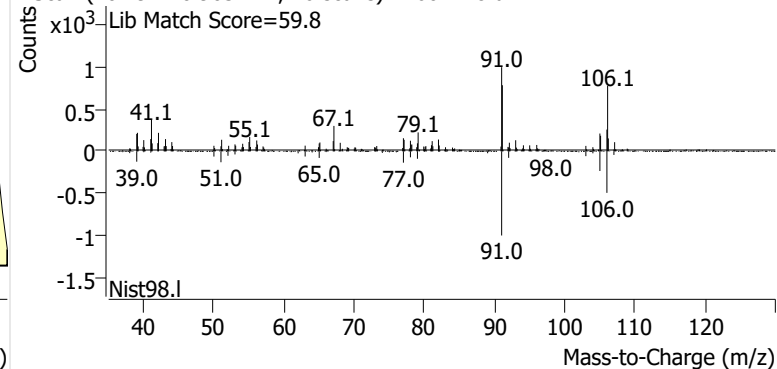
+ Scan (20.631-20.695 min, 9 scans) E2601448.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601448.d

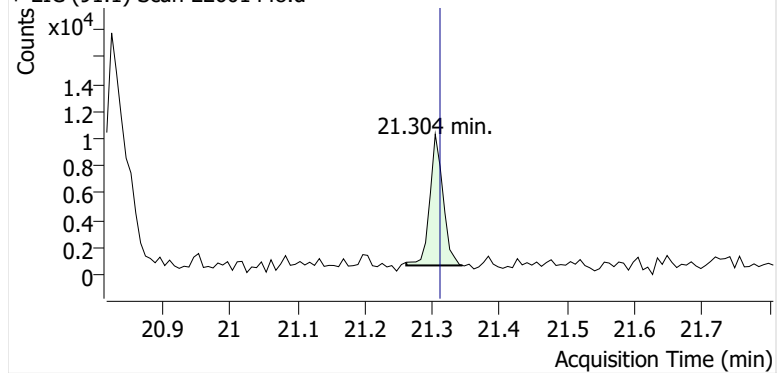


+ Scan (20.792-20.903 min, 16 scans) E2601448.d

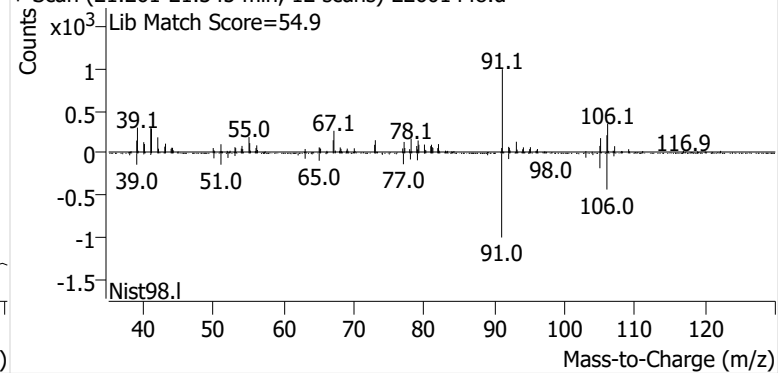


**o-Xylene**

+ EIC (91.1) Scan E2601448.d

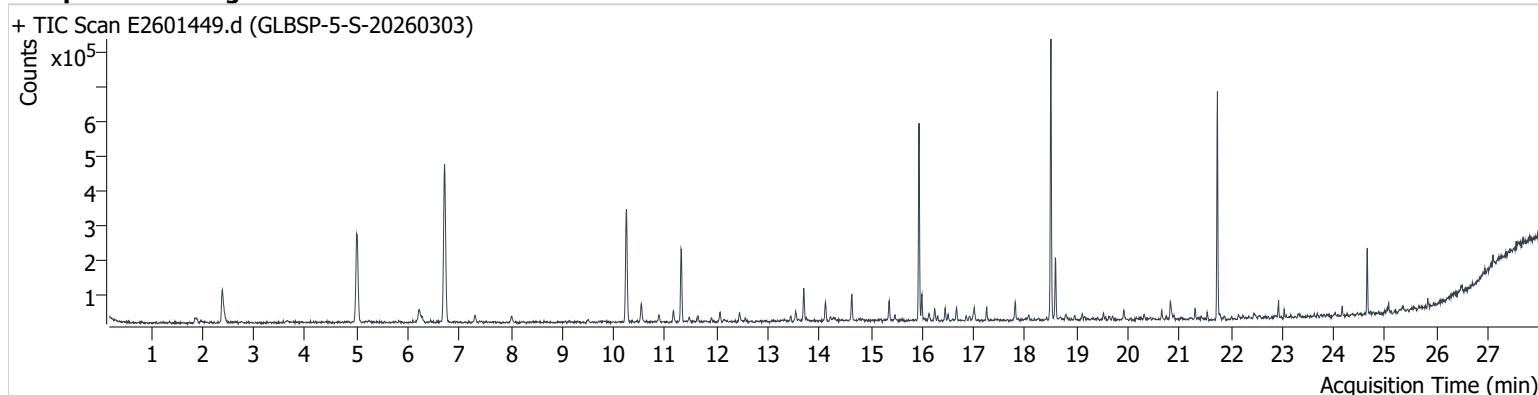


+ Scan (21.261-21.345 min, 12 scans) E2601448.d



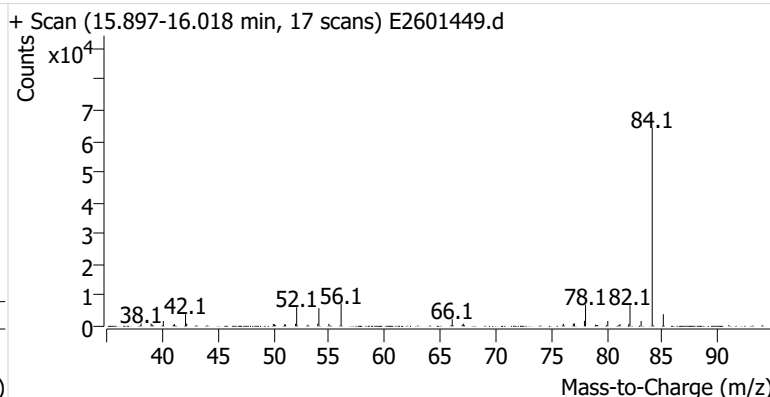
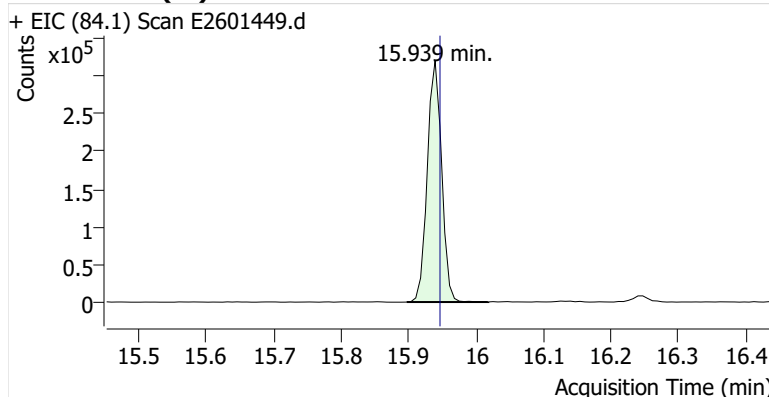
Name GLBSP-5-S-20260303  
Comment C57688  
Data File E2601449.d  
Acq. Date-Time 3/18/2026 4:00:29 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

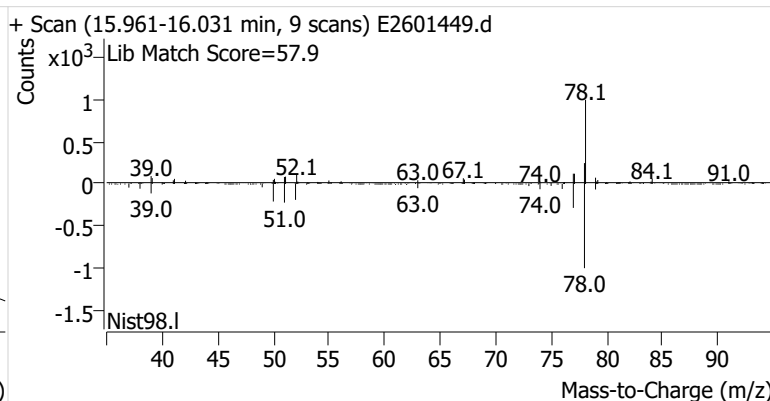
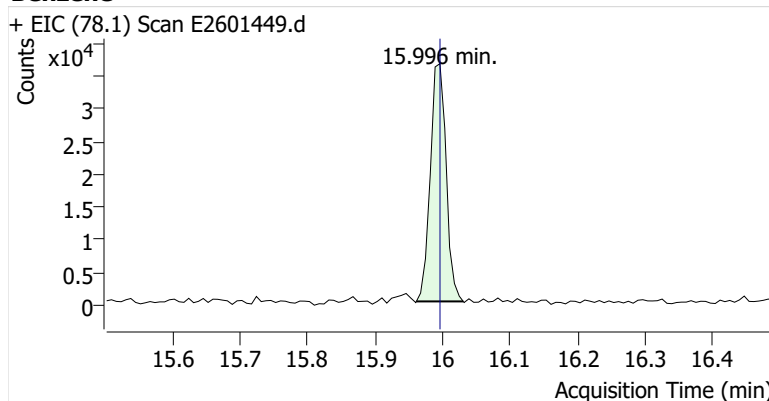


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 473,034 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 58,685  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 423,534 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 97,819  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 15,704  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 34,934  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 13,283  |           |

## Benzene-d6 (IS)

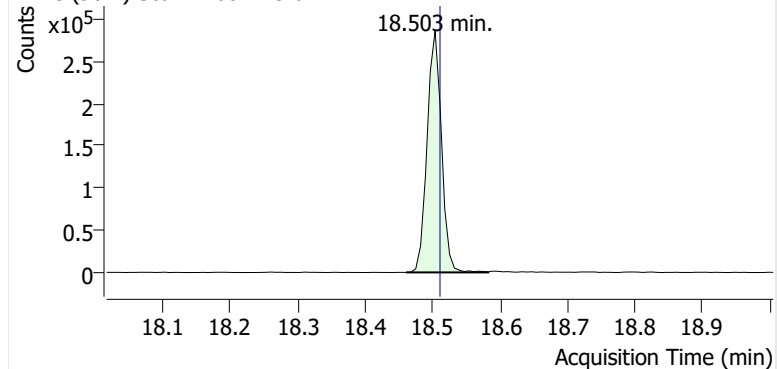


## Benzene

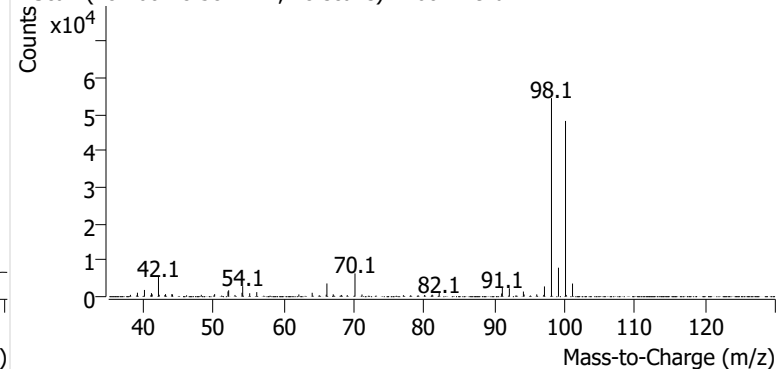


**Toluene-d8 (IS)**

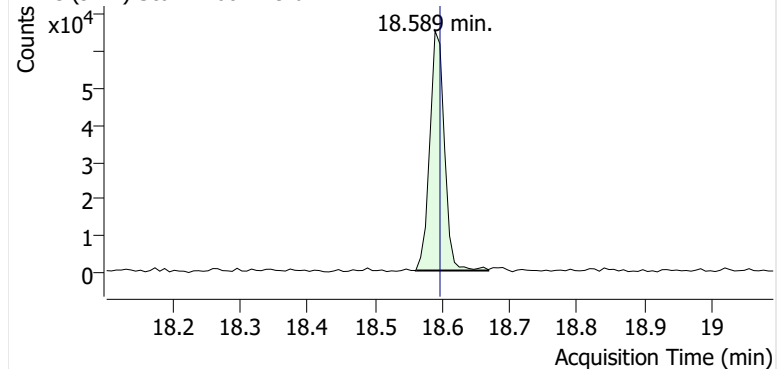
+ EIC (98.1) Scan E2601449.d



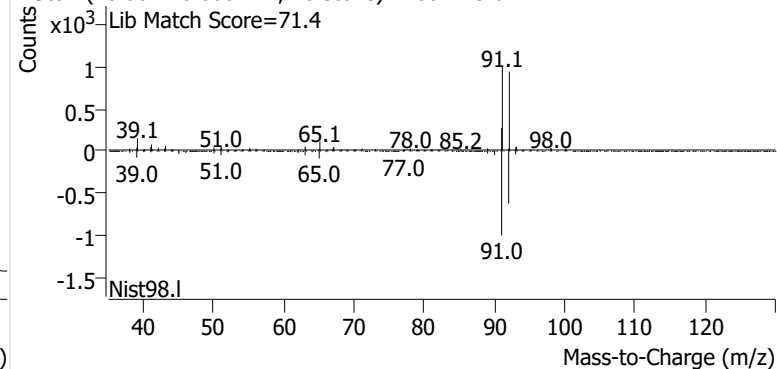
+ Scan (18.460-18.582 min, 18 scans) E2601449.d

**Toluene**

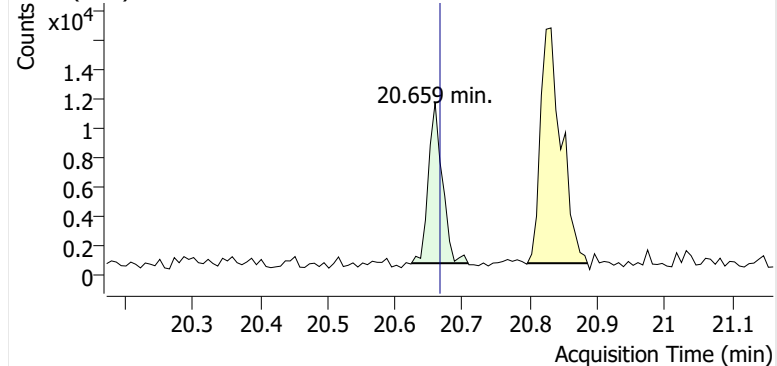
+ EIC (91.1) Scan E2601449.d



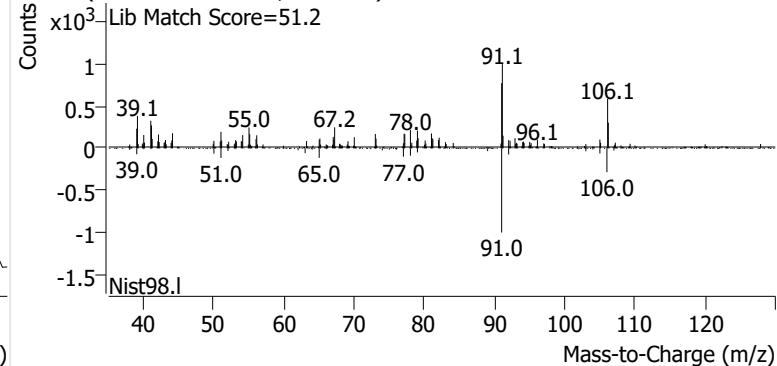
+ Scan (18.561-18.668 min, 16 scans) E2601449.d

**Ethylbenzene**

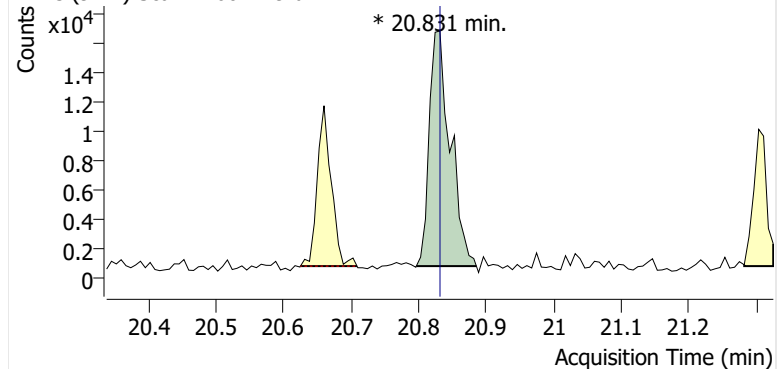
+ EIC (91.1) Scan E2601449.d



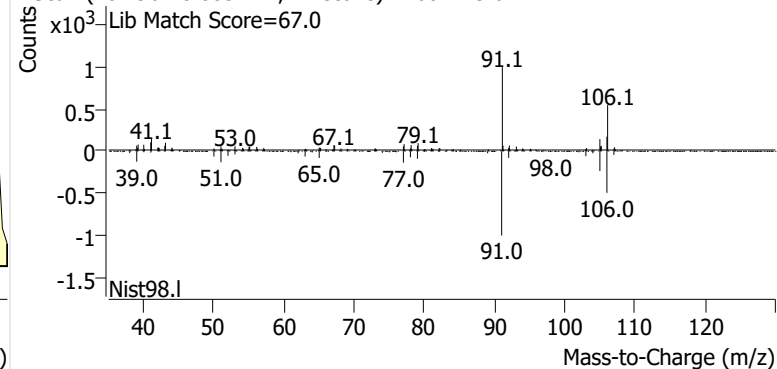
+ Scan (20.624-20.708 min, 11 scans) E2601449.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601449.d



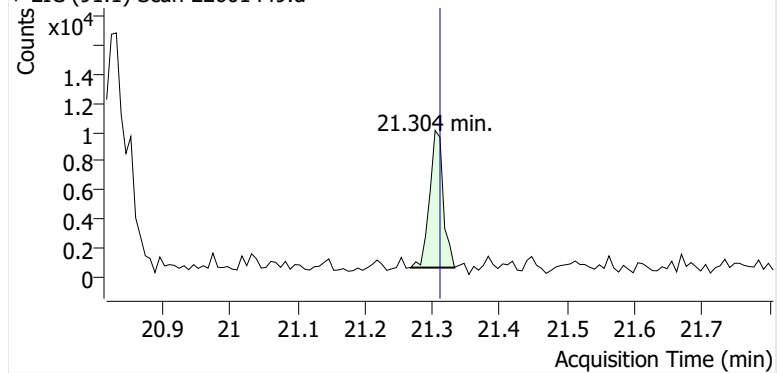
+ Scan (20.796-20.885 min, 12 scans) E2601449.d



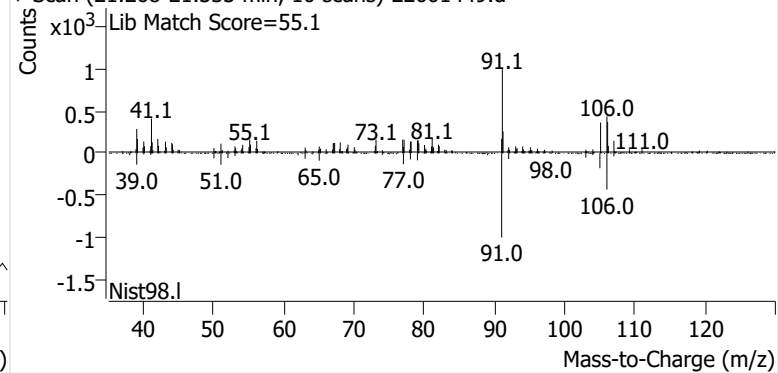


**o-Xylene**

+ EIC (91.1) Scan E2601449.d

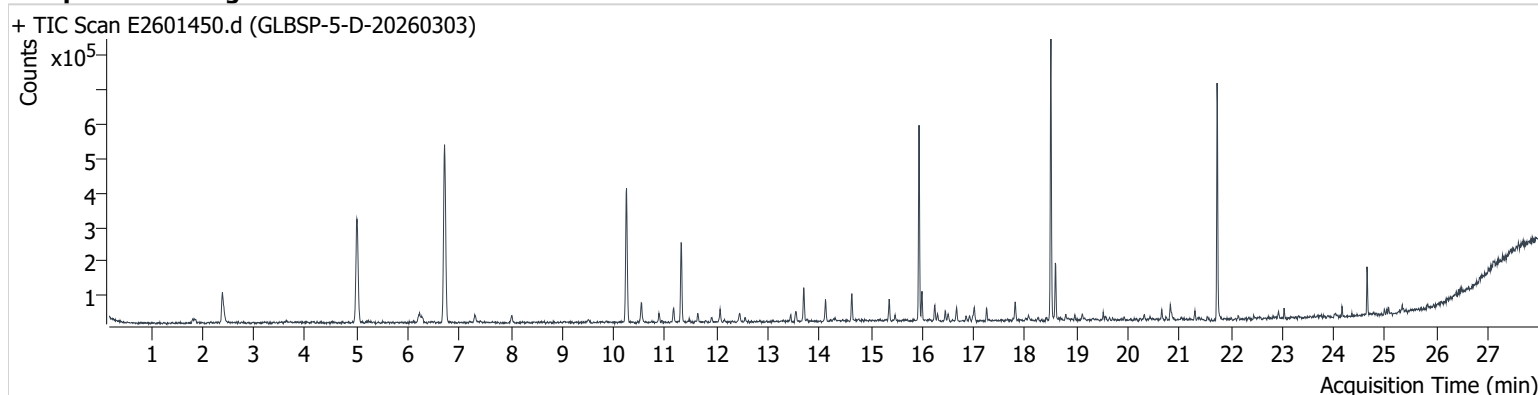


+ Scan (21.268-21.333 min, 10 scans) E2601449.d



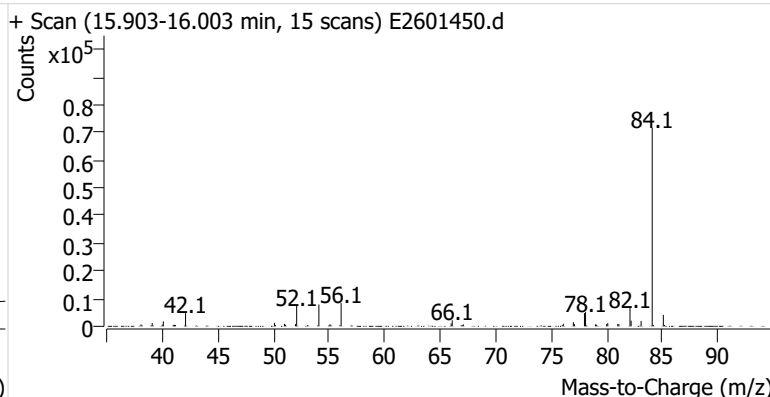
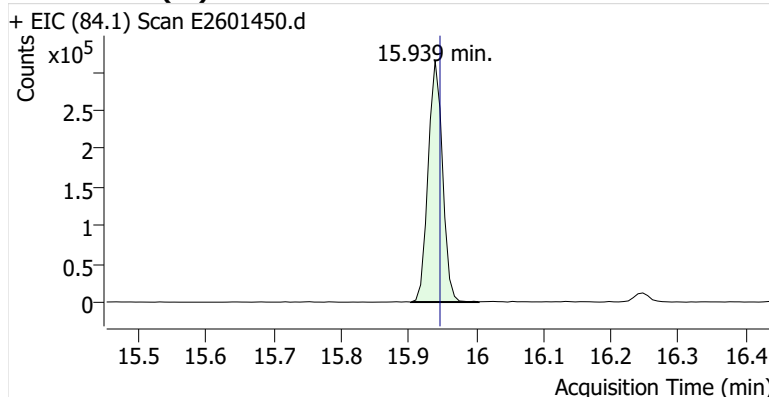
Name GLBSP-5-D-20260303  
Comment C01303  
Data File E2601450.d  
Acq. Date-Time 3/18/2026 4:34:46 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

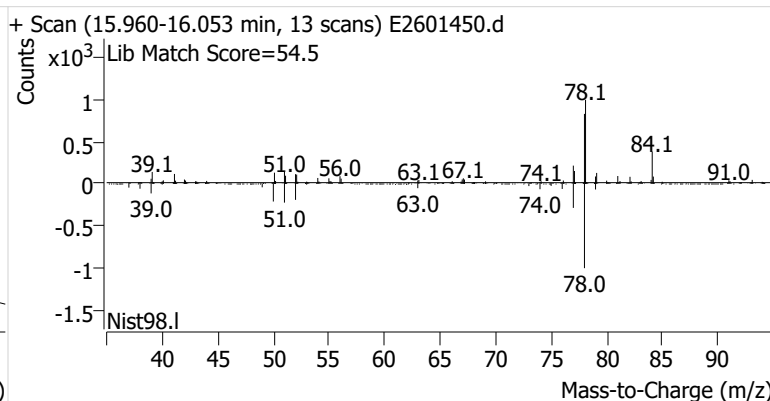
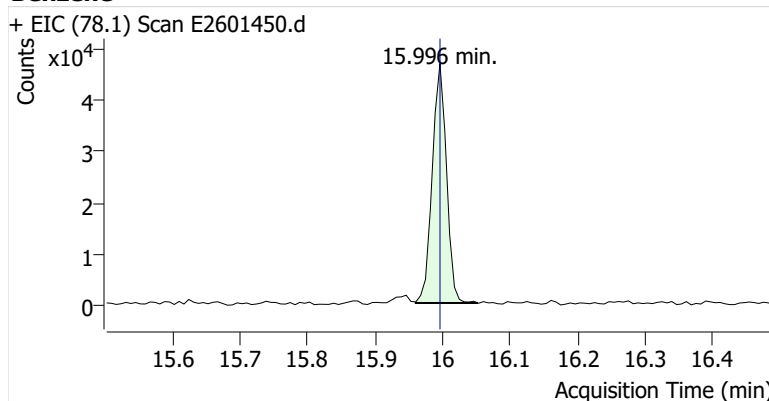


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 466,076 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 68,071  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 438,248 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 92,435  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 15,751  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 29,211  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 11,756  |           |

## Benzene-d6 (IS)

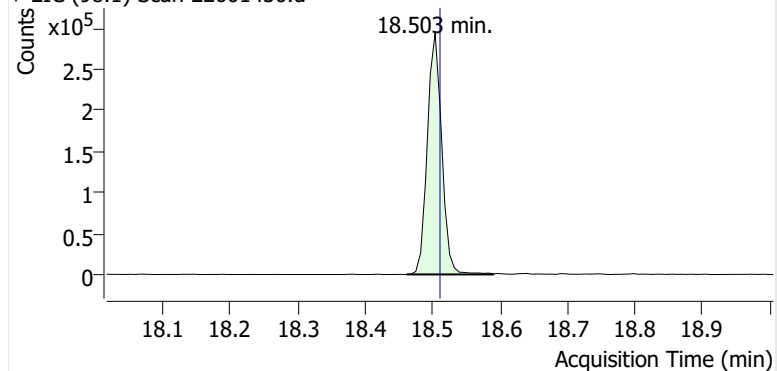


## Benzene

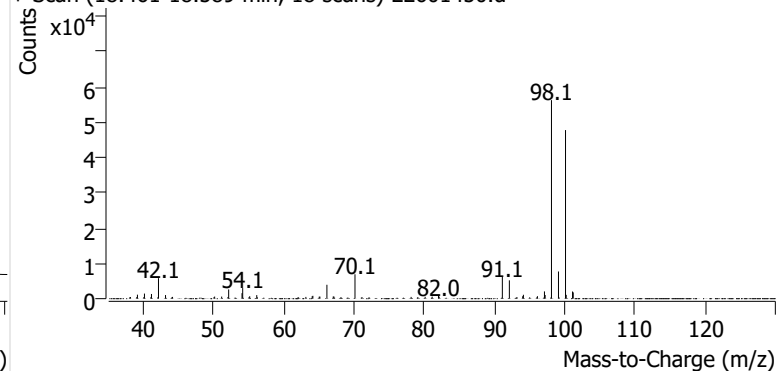


**Toluene-d8 (IS)**

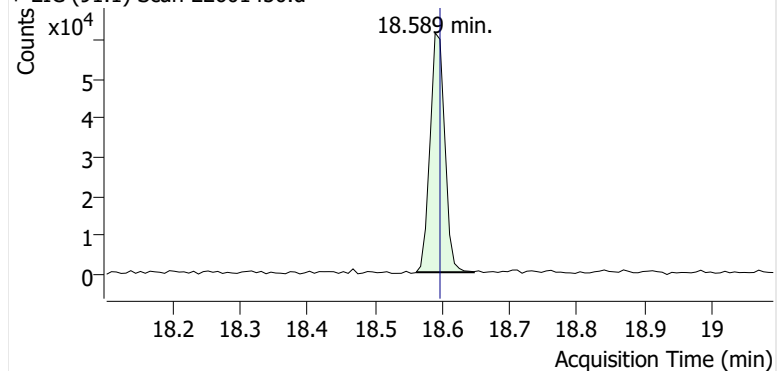
+ EIC (98.1) Scan E2601450.d



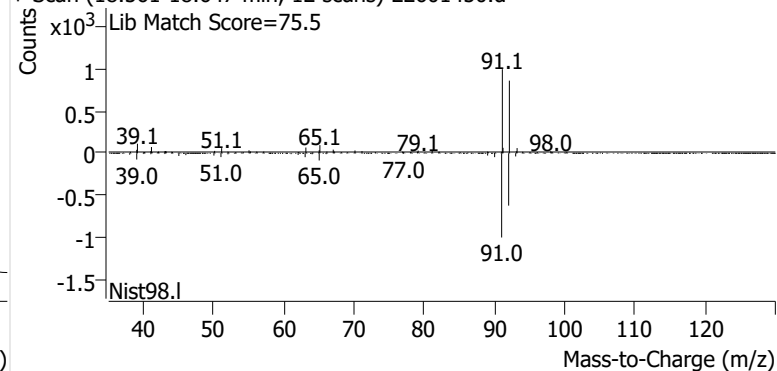
+ Scan (18.461-18.589 min, 18 scans) E2601450.d

**Toluene**

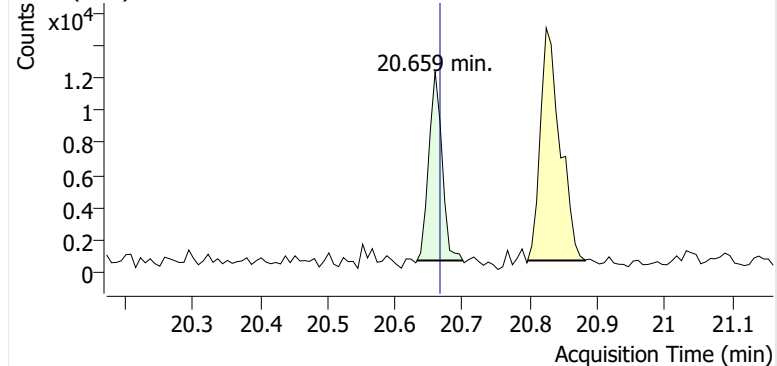
+ EIC (91.1) Scan E2601450.d



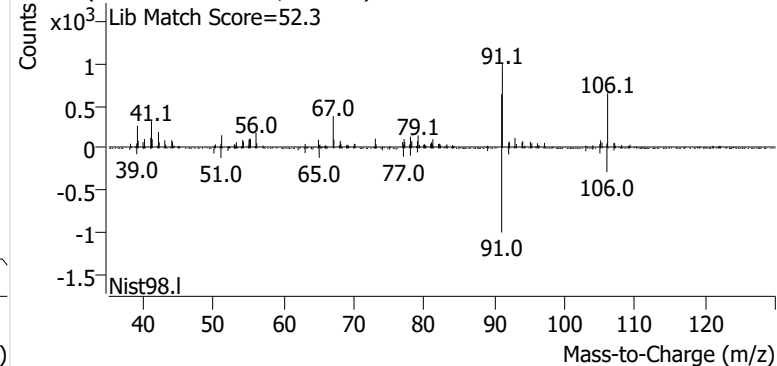
+ Scan (18.561-18.647 min, 12 scans) E2601450.d

**Ethylbenzene**

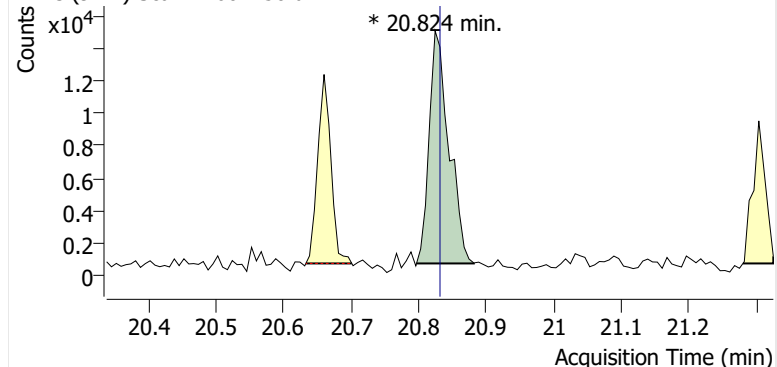
+ EIC (91.1) Scan E2601450.d



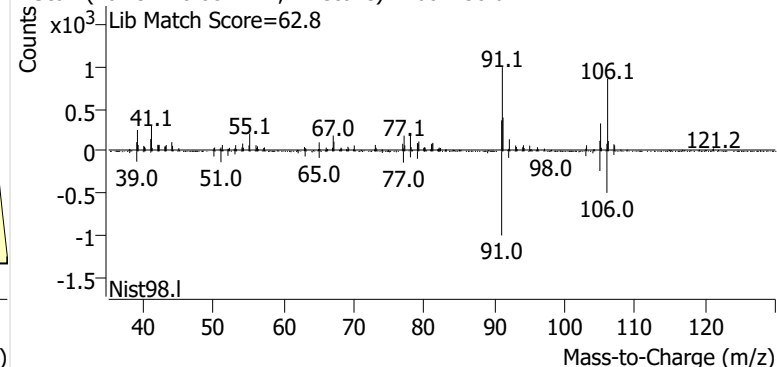
+ Scan (20.632-20.701 min, 9 scans) E2601450.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601450.d

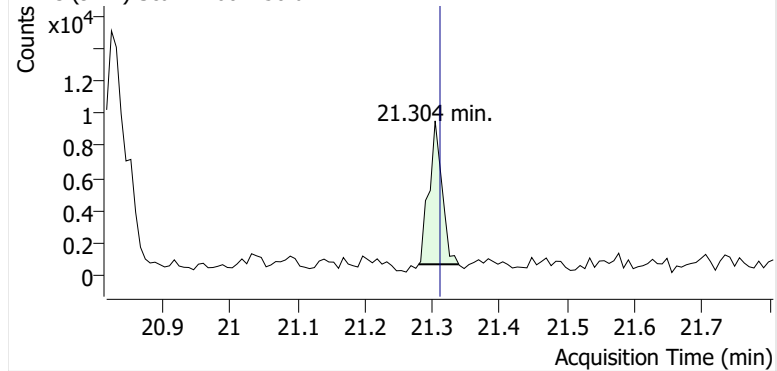


+ Scan (20.797-20.881 min, 12 scans) E2601450.d

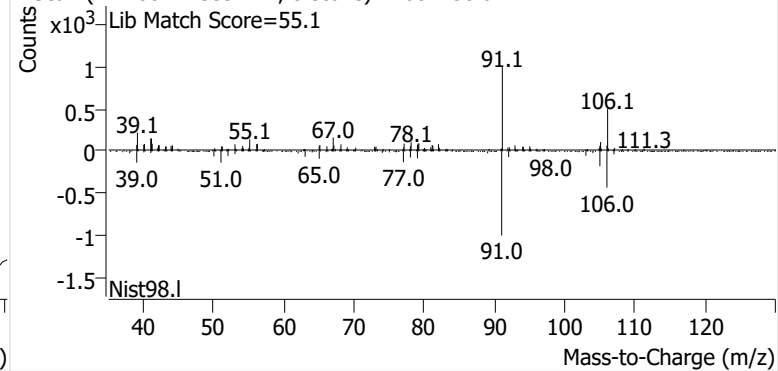


**o-Xylene**

+ EIC (91.1) Scan E2601450.d

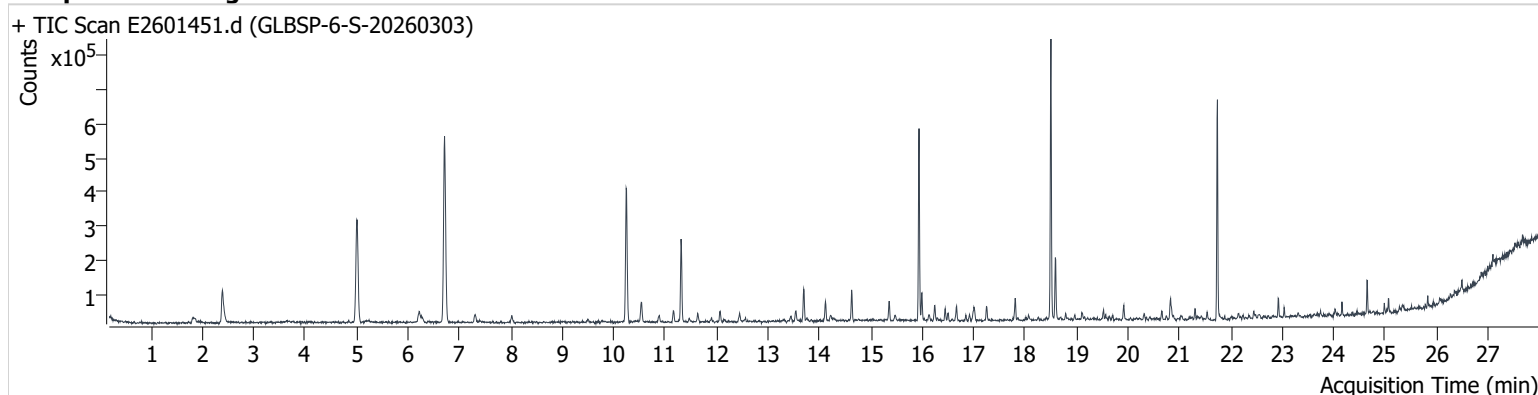


+ Scan (21.280-21.339 min, 8 scans) E2601450.d



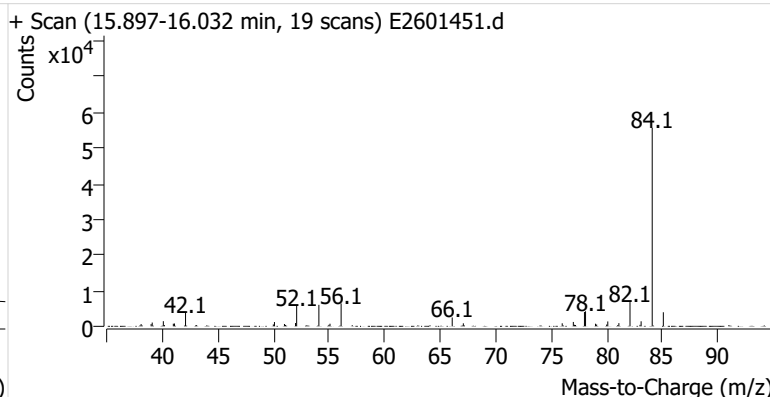
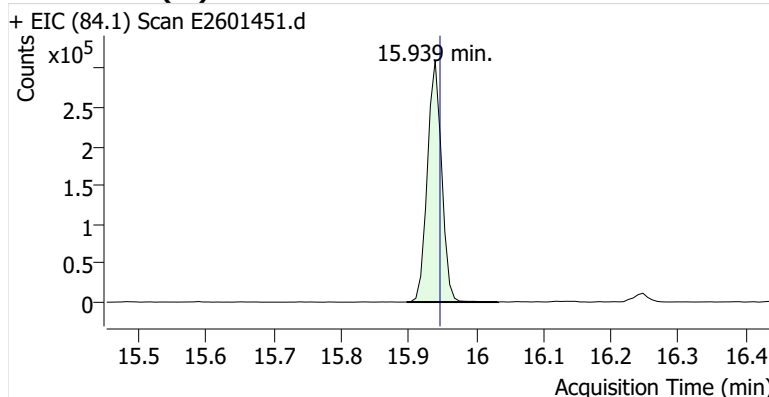
Name GLBSP-6-S-20260303  
Comment C61729  
Data File E2601451.d  
Acq. Date-Time 3/18/2026 5:08:58 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

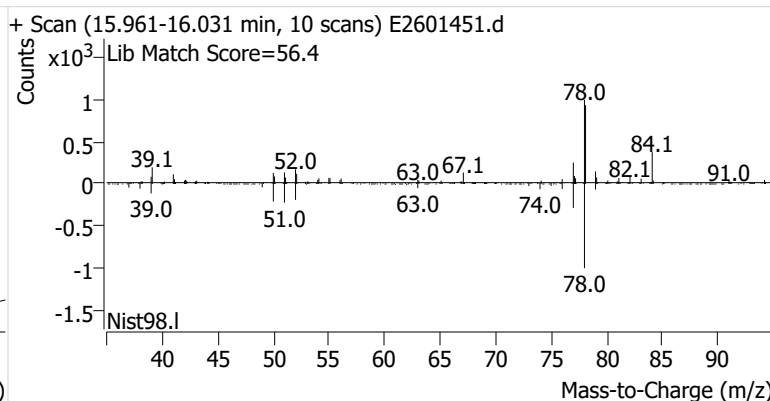
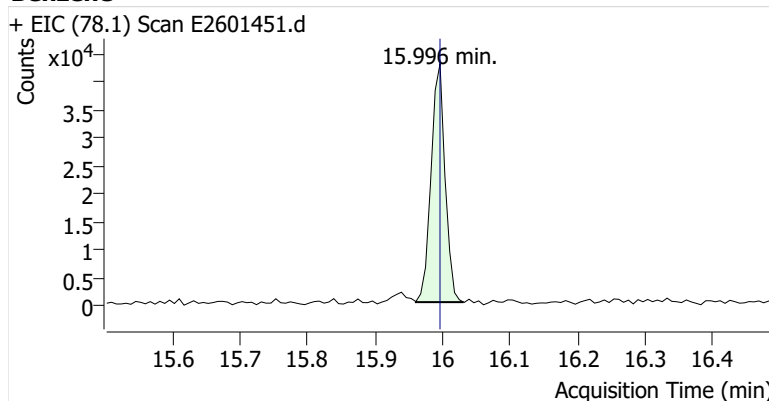


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 456,376 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 61,412  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 418,912 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 105,707 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 16,377  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 41,454  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 16,673  |           |

## Benzene-d6 (IS)

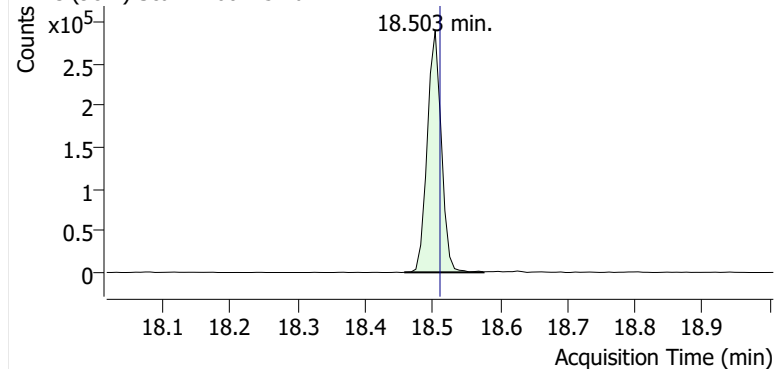


## Benzene

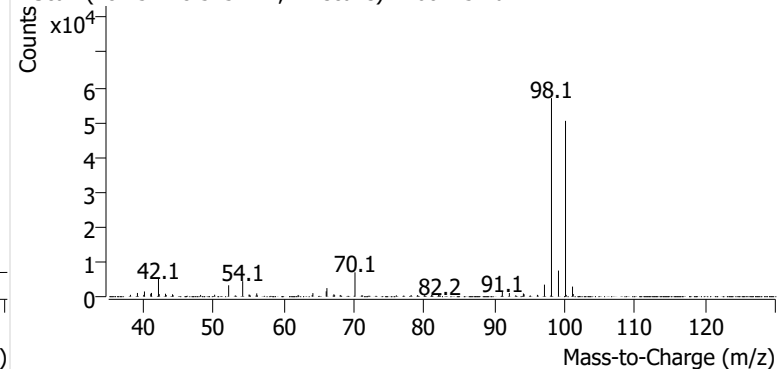


**Toluene-d8 (IS)**

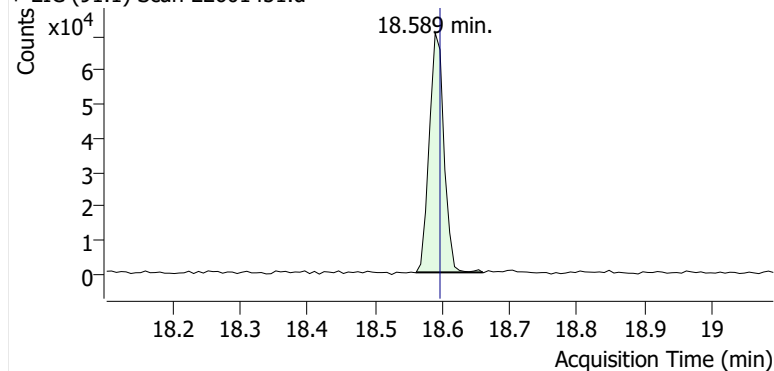
+ EIC (98.1) Scan E2601451.d



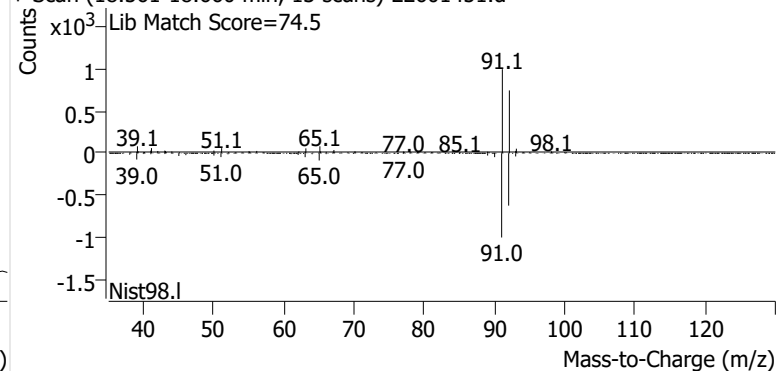
+ Scan (18.457-18.575 min, 17 scans) E2601451.d

**Toluene**

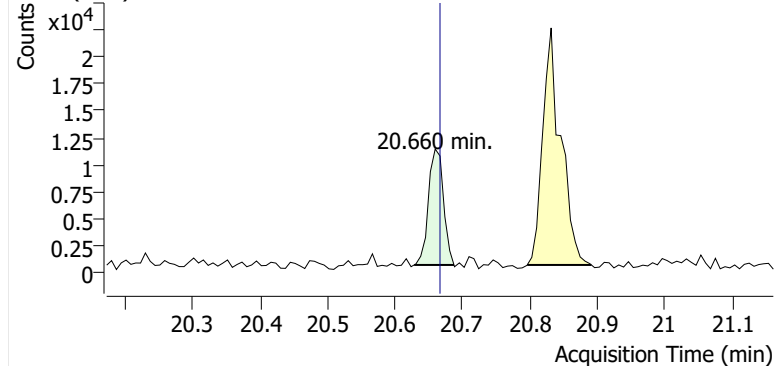
+ EIC (91.1) Scan E2601451.d



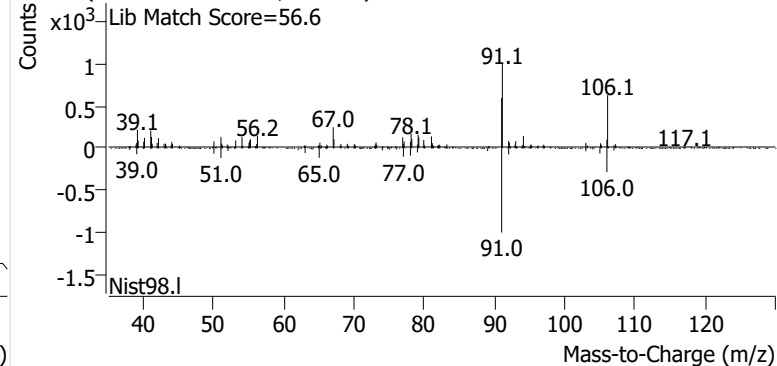
+ Scan (18.561-18.660 min, 13 scans) E2601451.d

**Ethylbenzene**

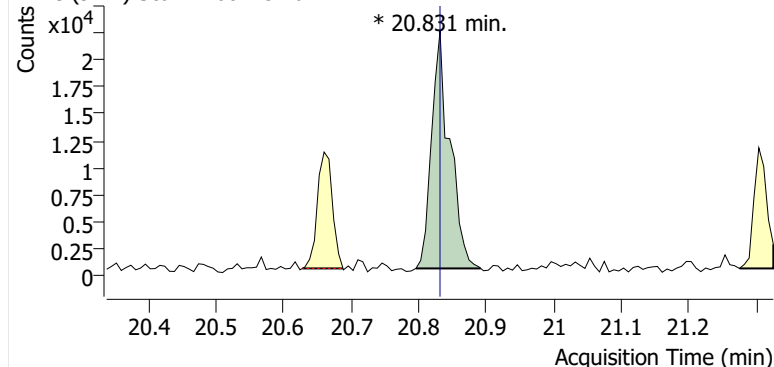
+ EIC (91.1) Scan E2601451.d



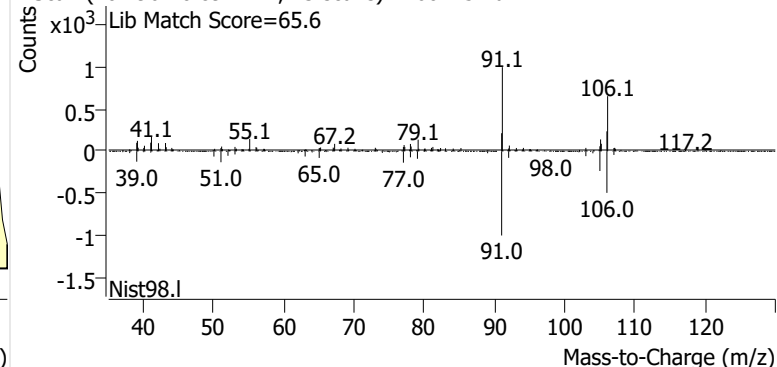
+ Scan (20.628-20.687 min, 8 scans) E2601451.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601451.d

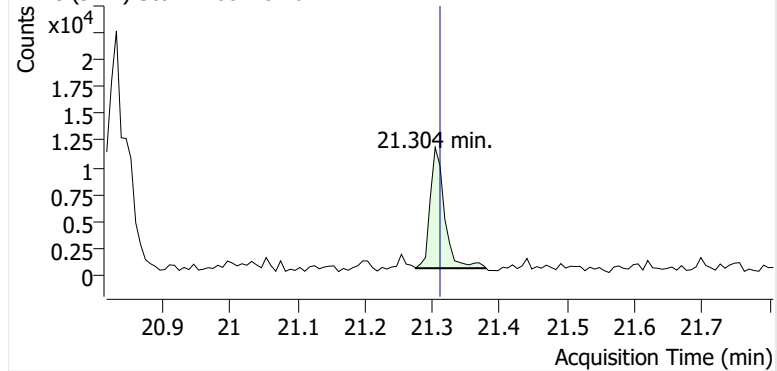


+ Scan (20.796-20.892 min, 13 scans) E2601451.d

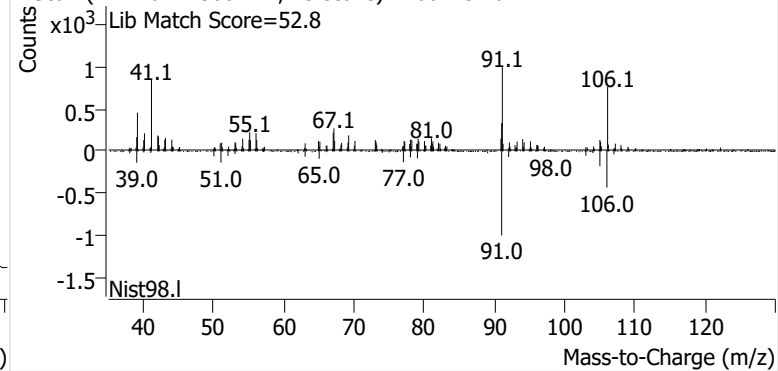


**o-Xylene**

+ EIC (91.1) Scan E2601451.d

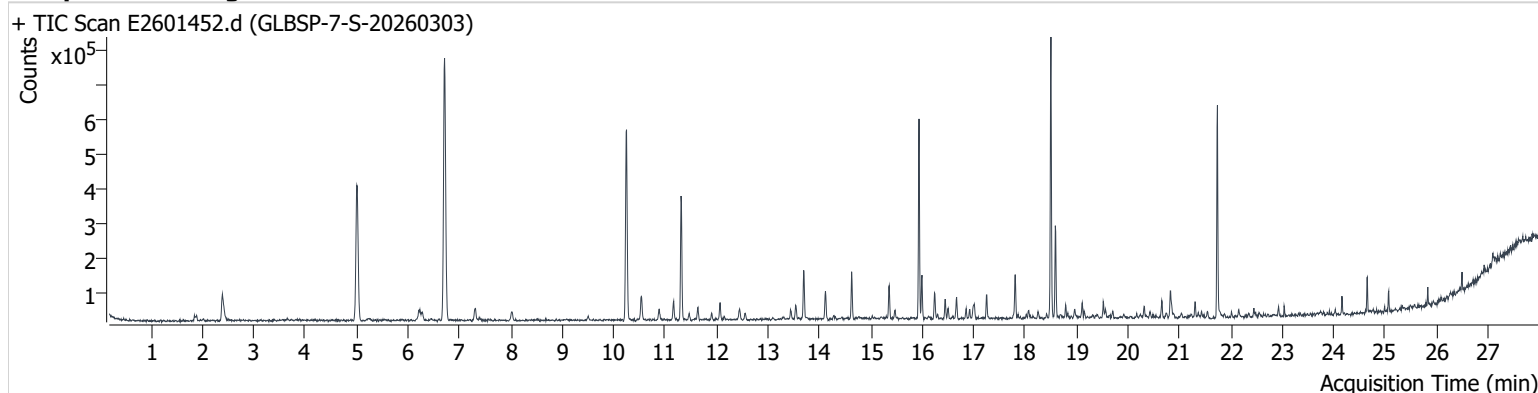


+ Scan (21.276-21.380 min, 15 scans) E2601451.d



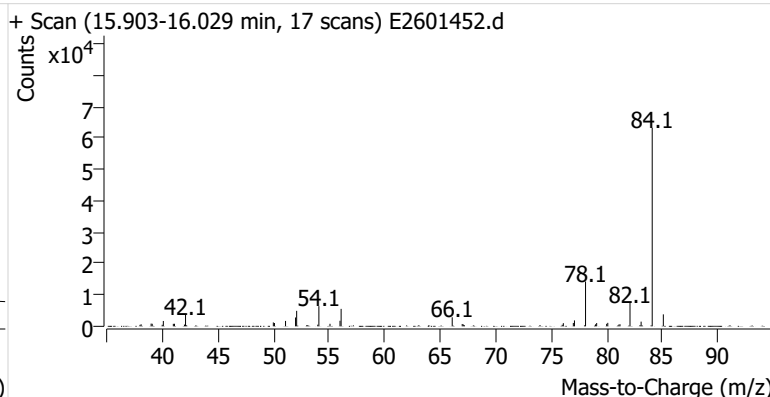
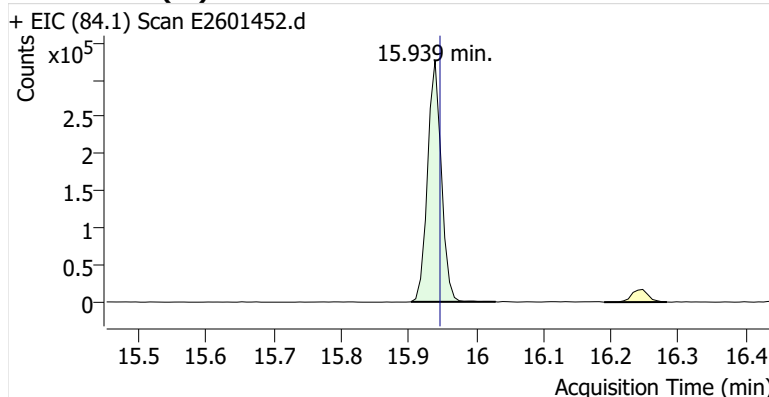
Name GLBSP-7-S-20260303  
Comment C01837  
Data File E2601452.d  
Acq. Date-Time 3/18/2026 5:43:19 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

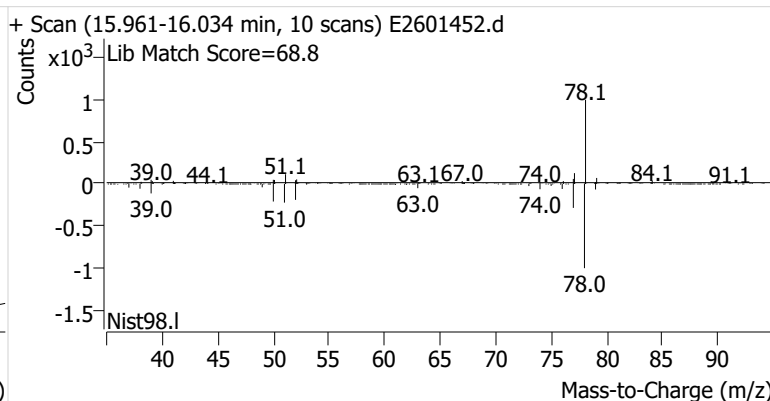
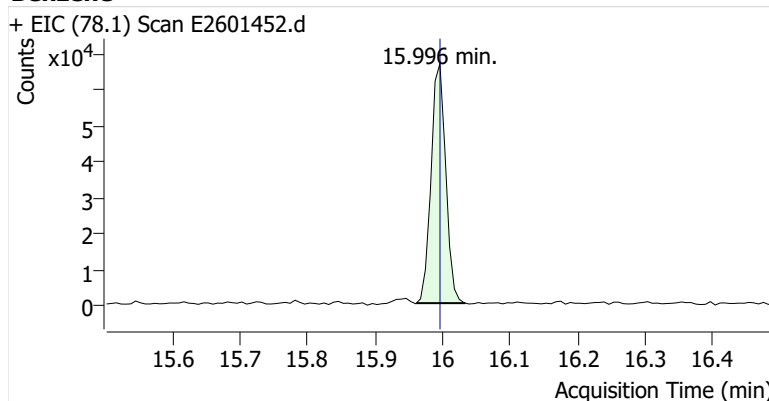


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 460,809 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 100,450 |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 434,776 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 151,369 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 27,565  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 53,349  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 20,040  | m         |

## Benzene-d6 (IS)



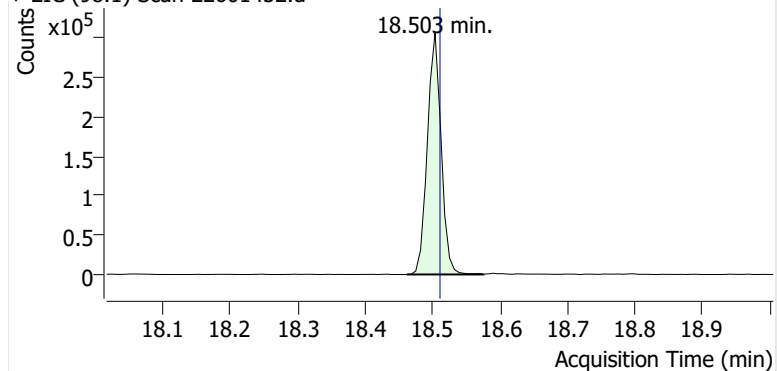
## Benzene



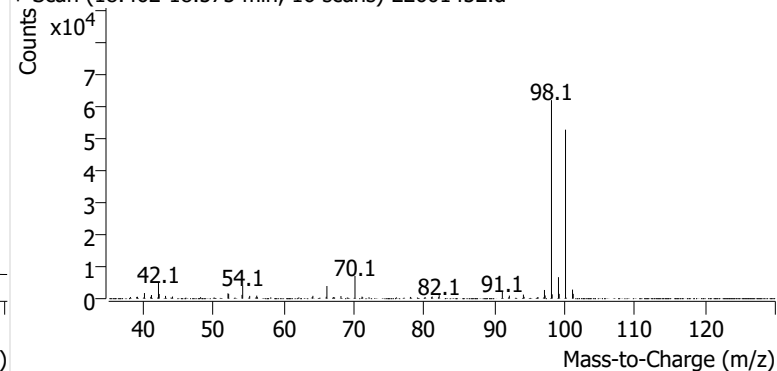


**Toluene-d8 (IS)**

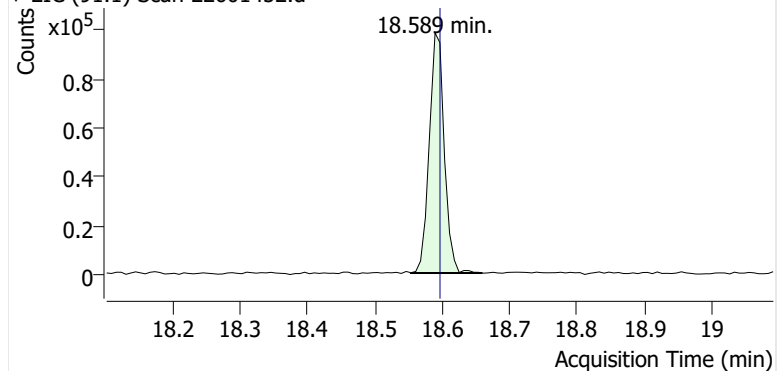
+ EIC (98.1) Scan E2601452.d



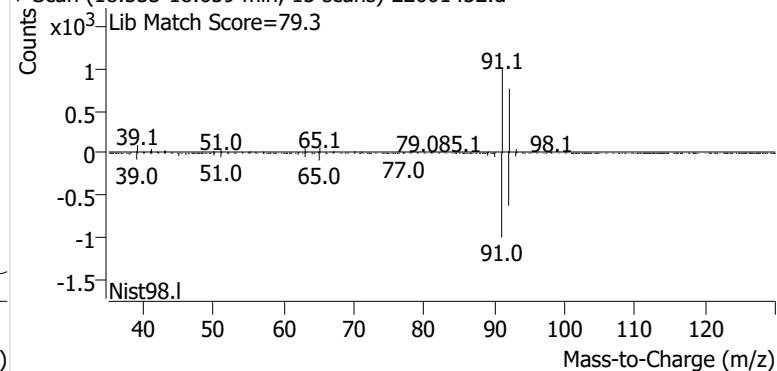
+ Scan (18.462-18.575 min, 16 scans) E2601452.d

**Toluene**

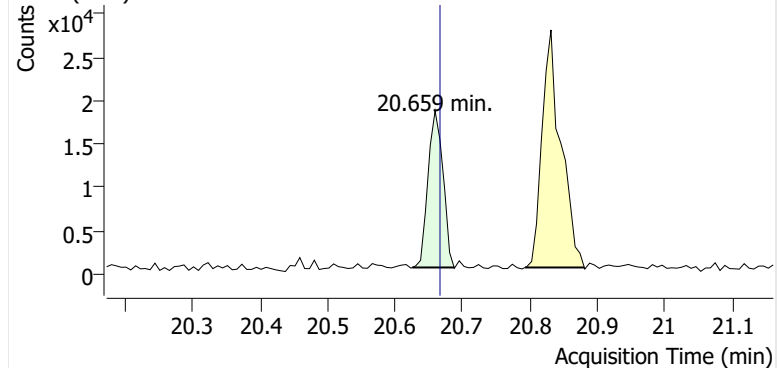
+ EIC (91.1) Scan E2601452.d



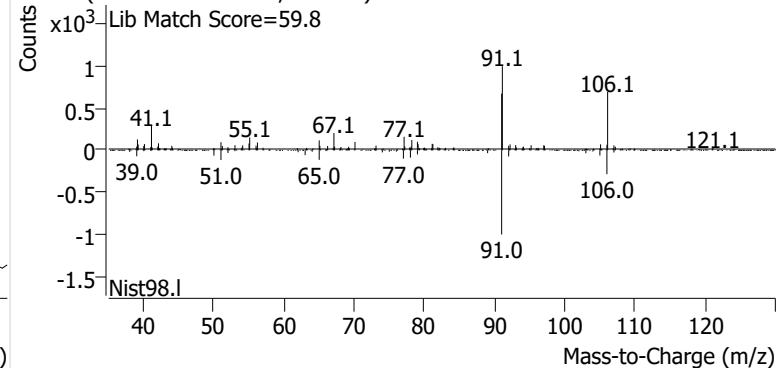
+ Scan (18.553-18.659 min, 15 scans) E2601452.d

**Ethylbenzene**

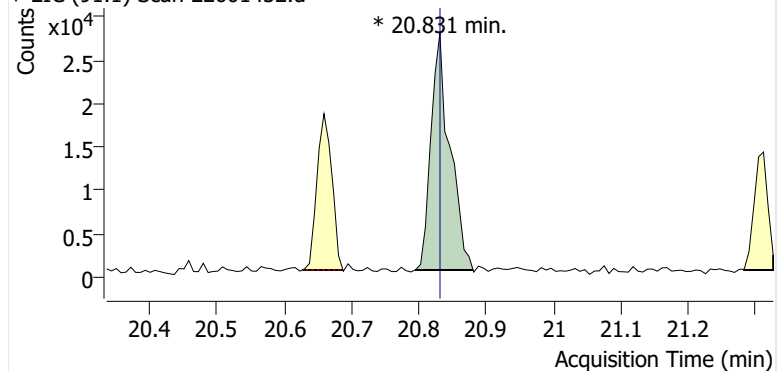
+ EIC (91.1) Scan E2601452.d



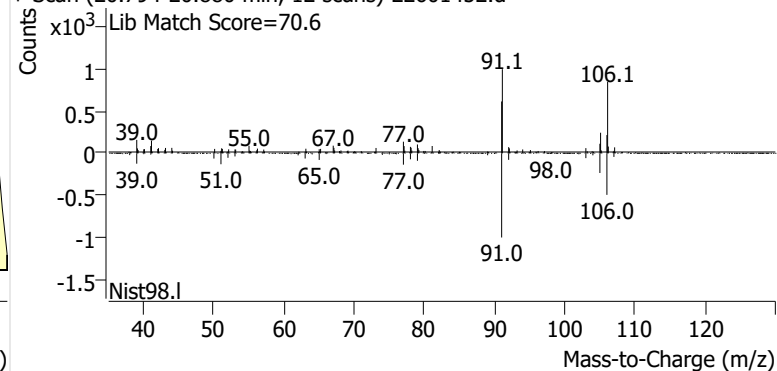
+ Scan (20.626-20.688 min, 8 scans) E2601452.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601452.d

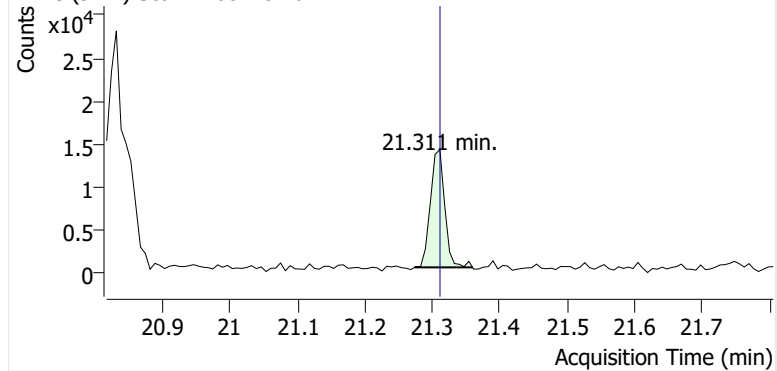


+ Scan (20.794-20.880 min, 12 scans) E2601452.d

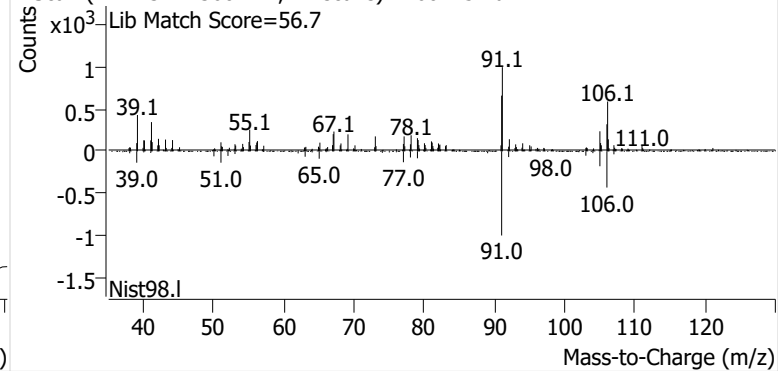


**o-Xylene**

+ EIC (91.1) Scan E2601452.d

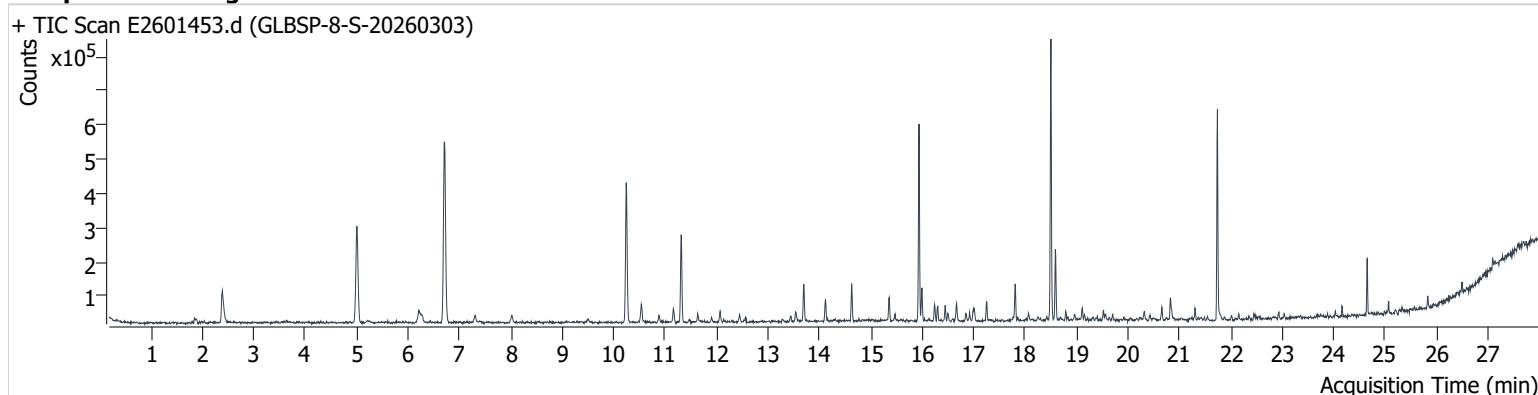


+ Scan (21.273-21.360 min, 12 scans) E2601452.d



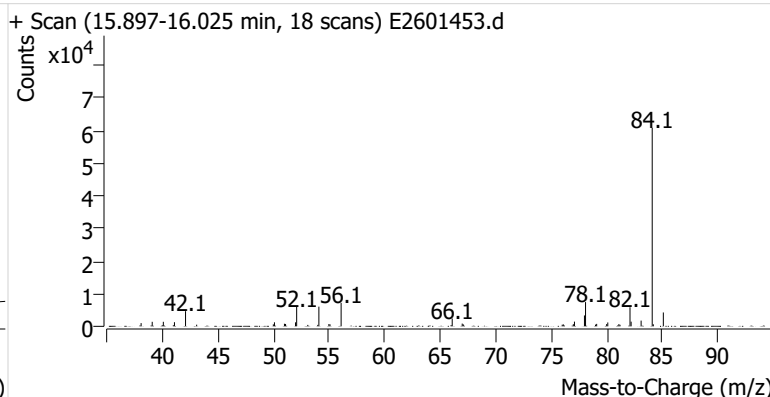
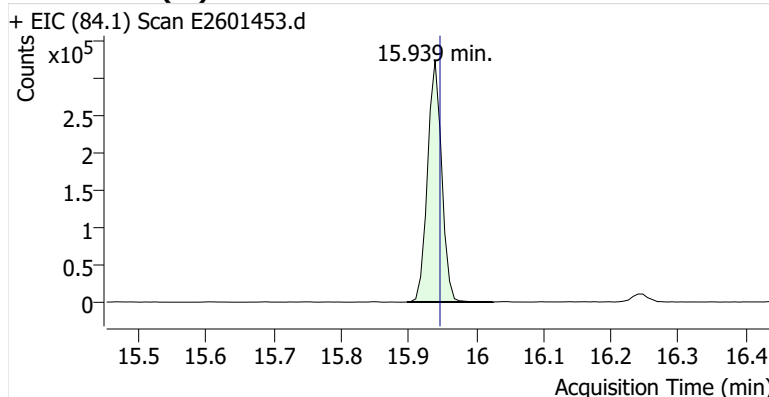
Name GLBSP-8-S-20260303  
Comment C32896  
Data File E2601453.d  
Acq. Date-Time 3/18/2026 6:17:45 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

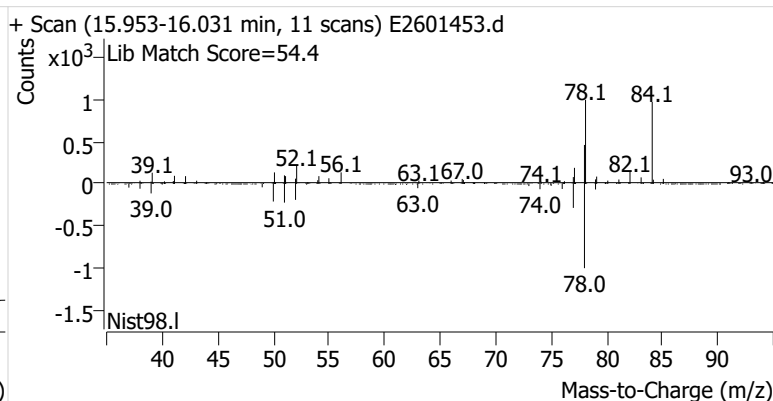
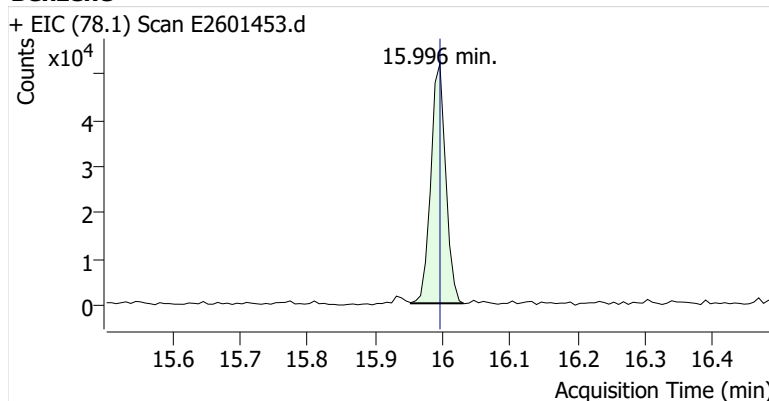


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 474,407 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 79,156  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 439,451 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 115,514 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 21,230  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 40,793  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 15,641  |           |

## Benzene-d6 (IS)

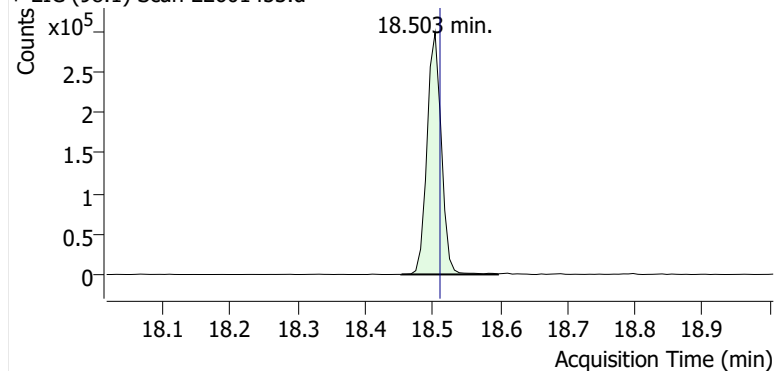


## Benzene

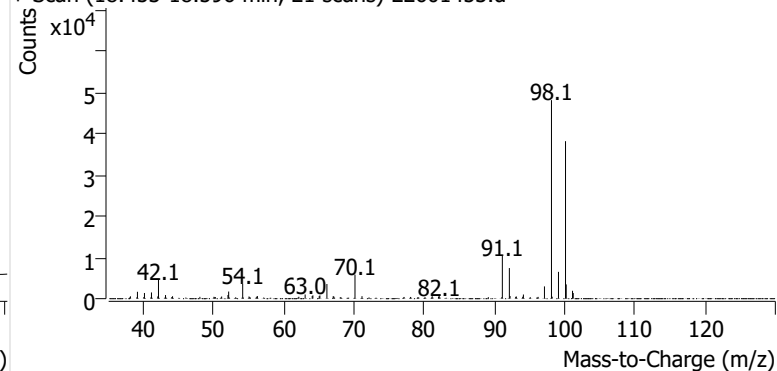


**Toluene-d8 (IS)**

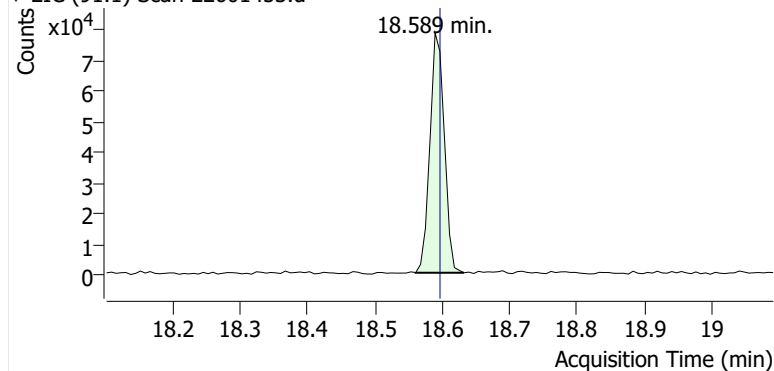
+ EIC (98.1) Scan E2601453.d



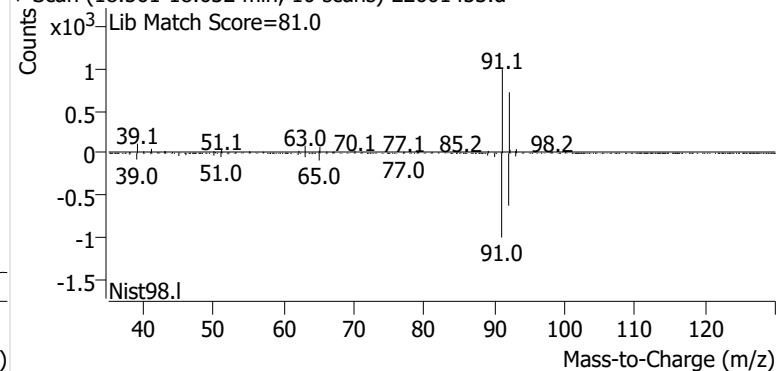
+ Scan (18.453-18.596 min, 21 scans) E2601453.d

**Toluene**

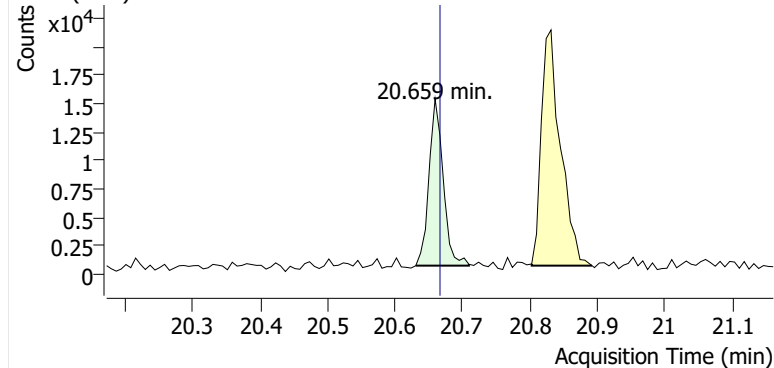
+ EIC (91.1) Scan E2601453.d



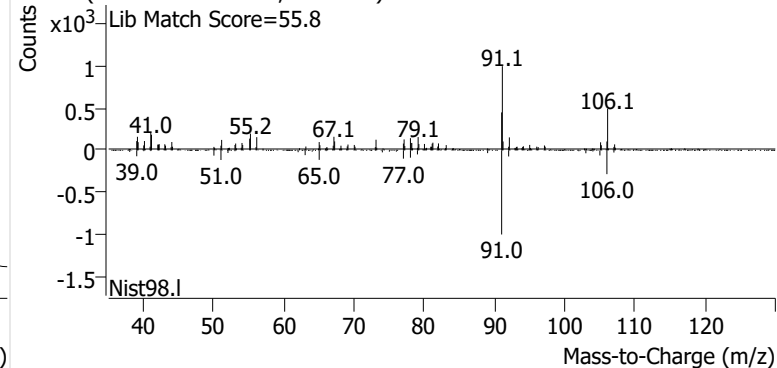
+ Scan (18.561-18.632 min, 10 scans) E2601453.d

**Ethylbenzene**

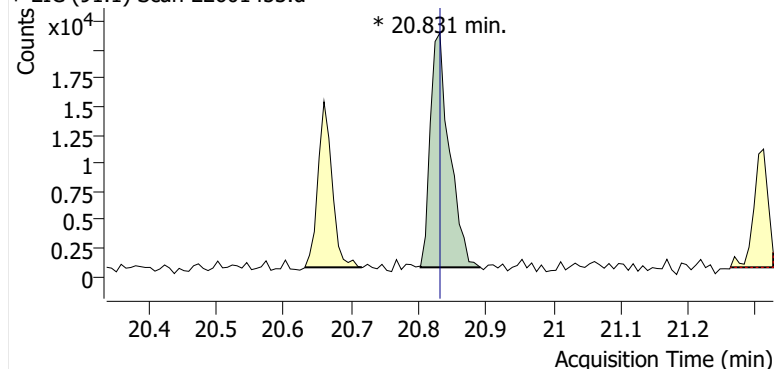
+ EIC (91.1) Scan E2601453.d



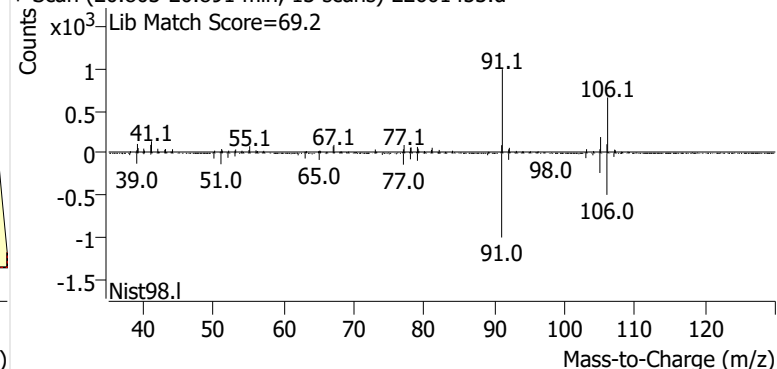
+ Scan (20.631-20.710 min, 11 scans) E2601453.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601453.d

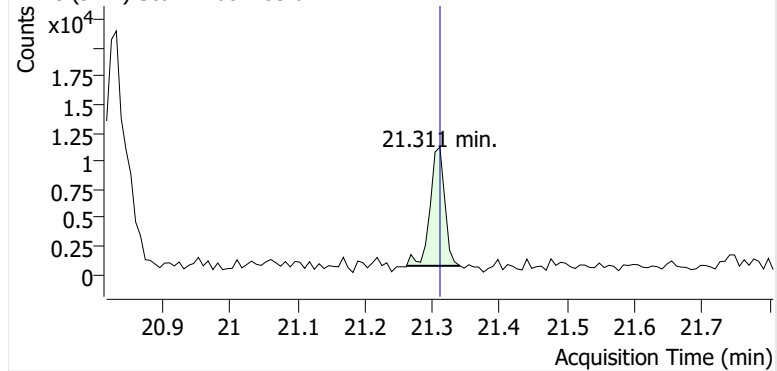


+ Scan (20.803-20.891 min, 13 scans) E2601453.d

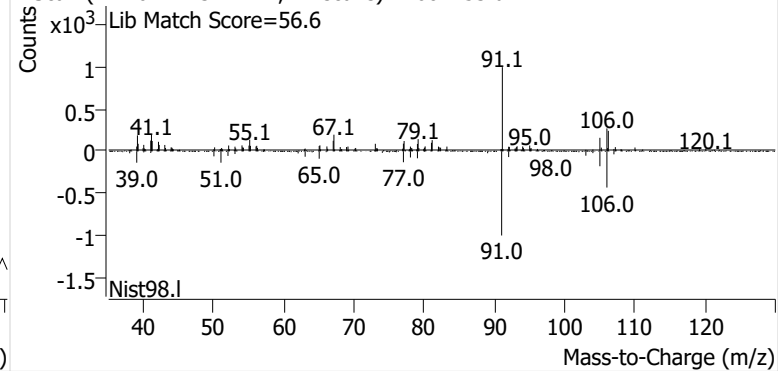


**o-Xylene**

+ EIC (91.1) Scan E2601453.d

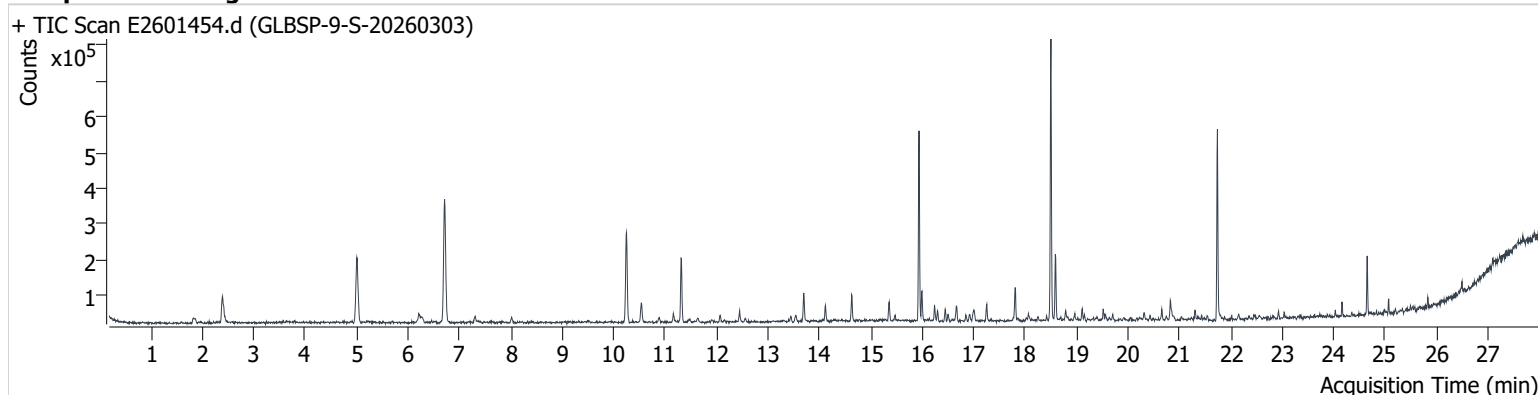


+ Scan (21.262-21.341 min, 11 scans) E2601453.d



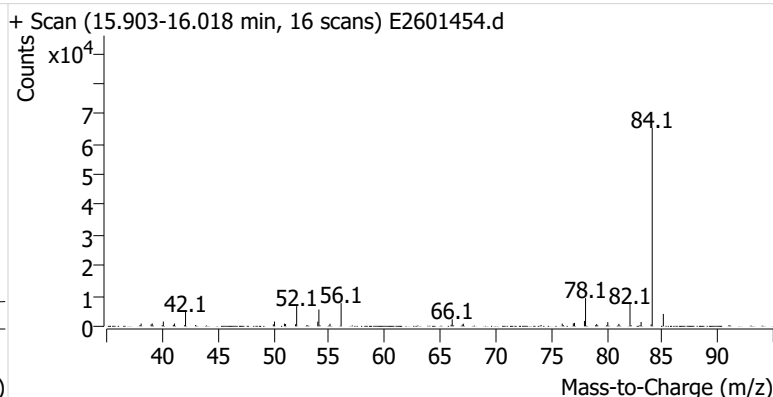
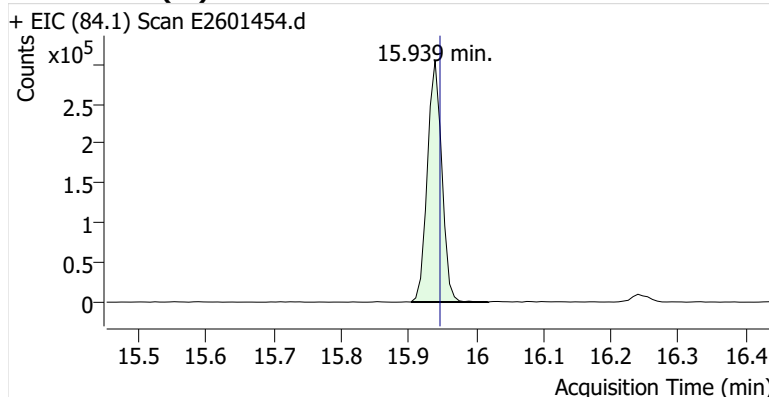
Name GLBSP-9-S-20260303  
Comment C17135  
Data File E2601454.d  
Acq. Date-Time 3/18/2026 6:52:06 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxypack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

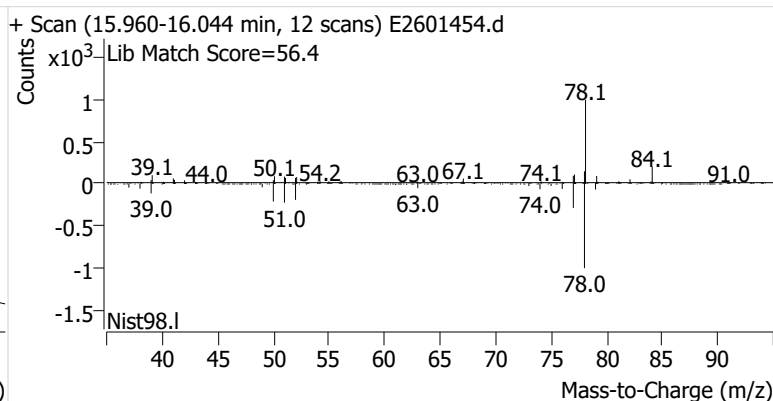
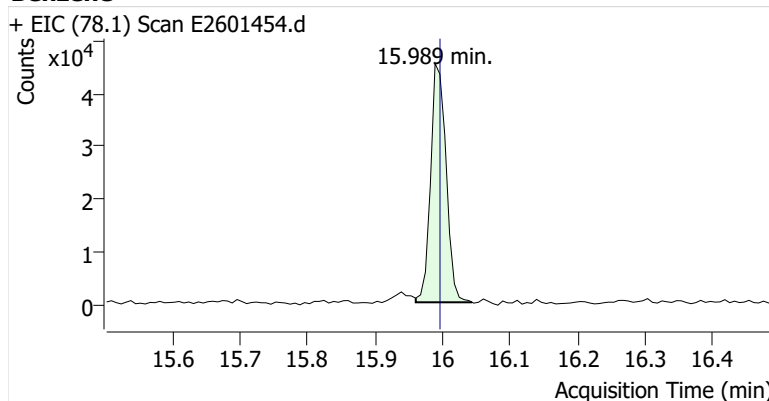


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 451,975 |           |
| Benzene         | Benzene-d6 (IS) | 15.989 | 15.996  | 71,978  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 411,880 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 104,664 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 17,422  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 36,012  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 11,955  |           |

## Benzene-d6 (IS)

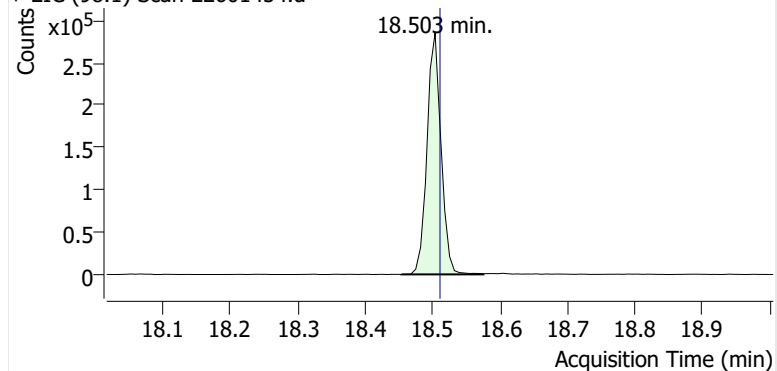


## Benzene

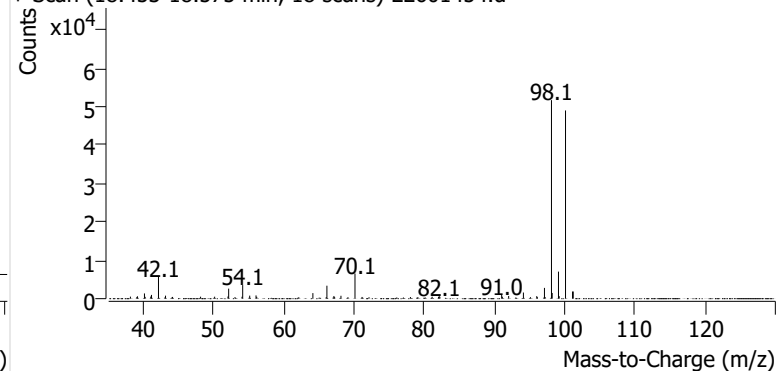


**Toluene-d8 (IS)**

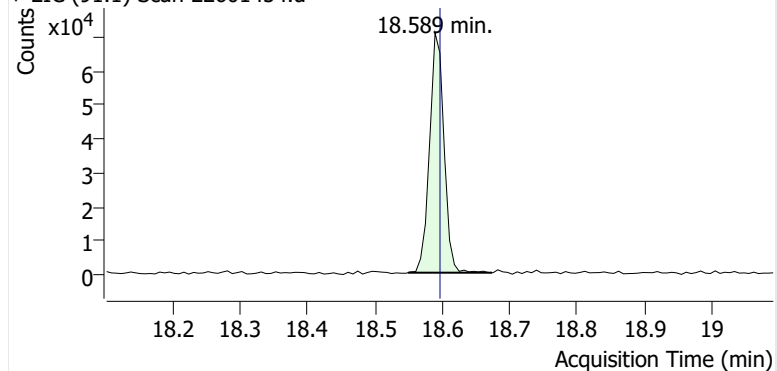
+ EIC (98.1) Scan E2601454.d



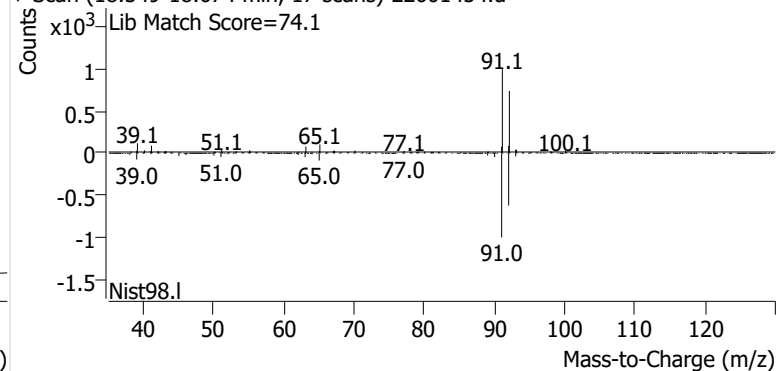
+ Scan (18.453-18.575 min, 18 scans) E2601454.d

**Toluene**

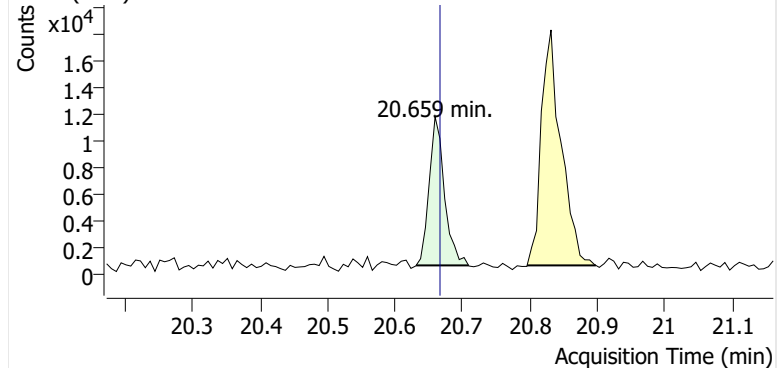
+ EIC (91.1) Scan E2601454.d



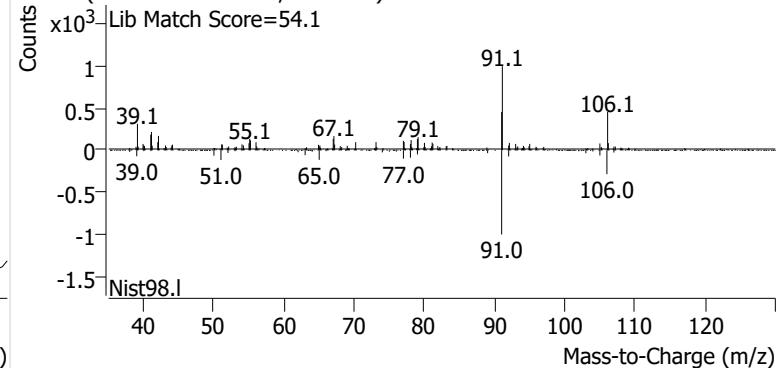
+ Scan (18.549-18.674 min, 17 scans) E2601454.d

**Ethylbenzene**

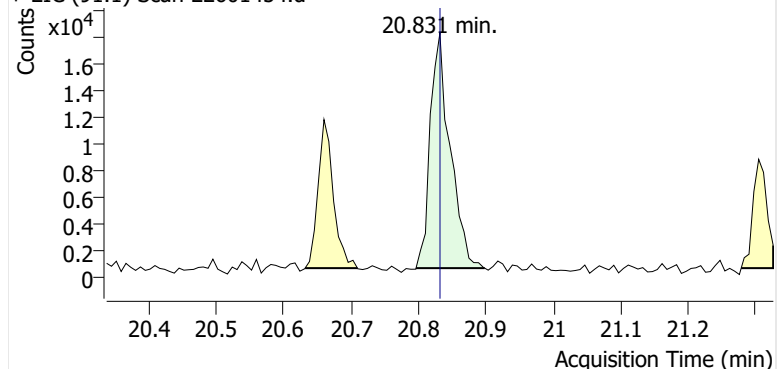
+ EIC (91.1) Scan E2601454.d



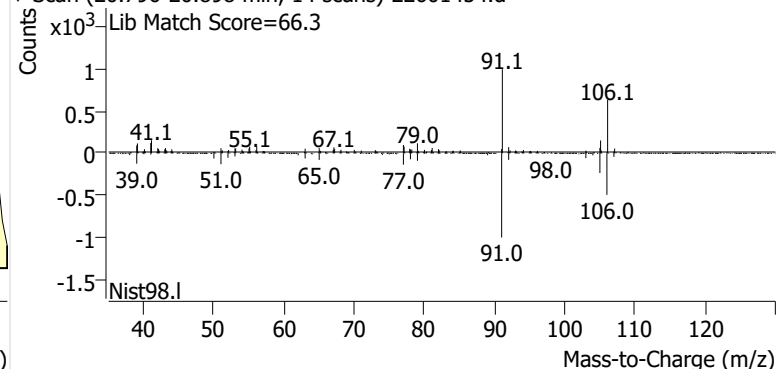
+ Scan (20.631-20.709 min, 10 scans) E2601454.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601454.d

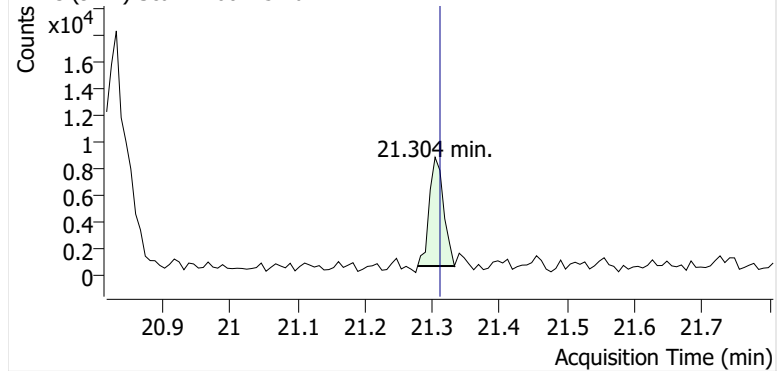


+ Scan (20.796-20.898 min, 14 scans) E2601454.d

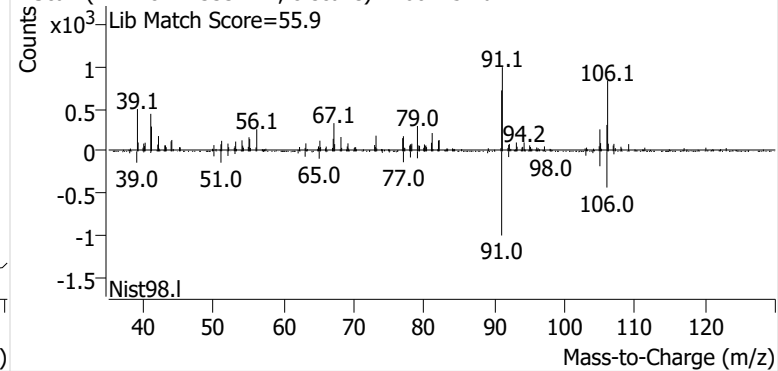


**o-Xylene**

+ EIC (91.1) Scan E2601454.d



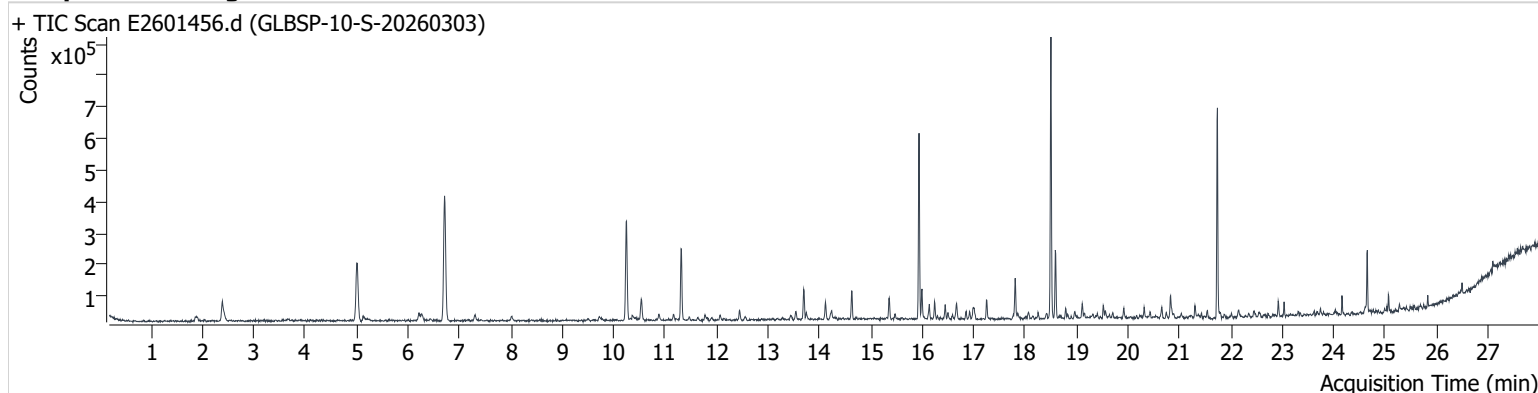
+ Scan (21.278-21.333 min, 8 scans) E2601454.d





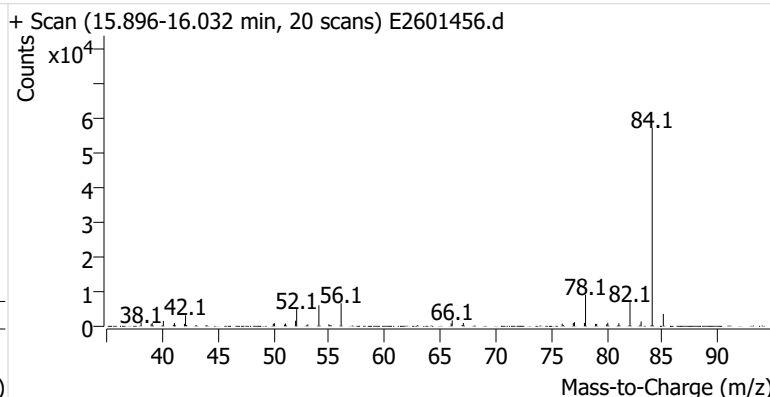
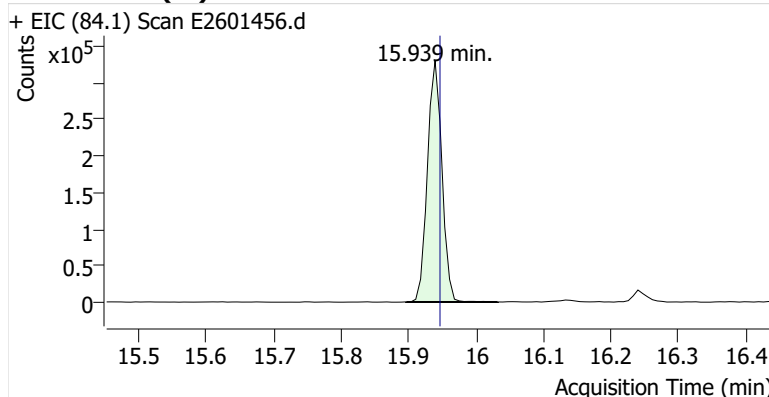
Name GLBSP-10-S-20260303  
Comment C71630  
Data File E2601456.d  
Acq. Date-Time 3/18/2026 8:00:40 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

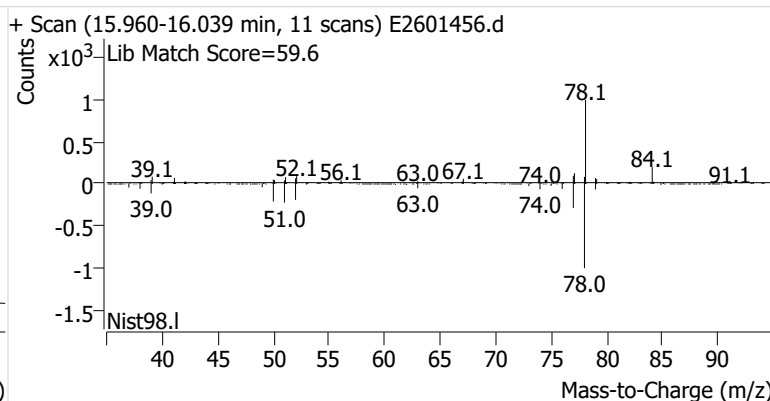
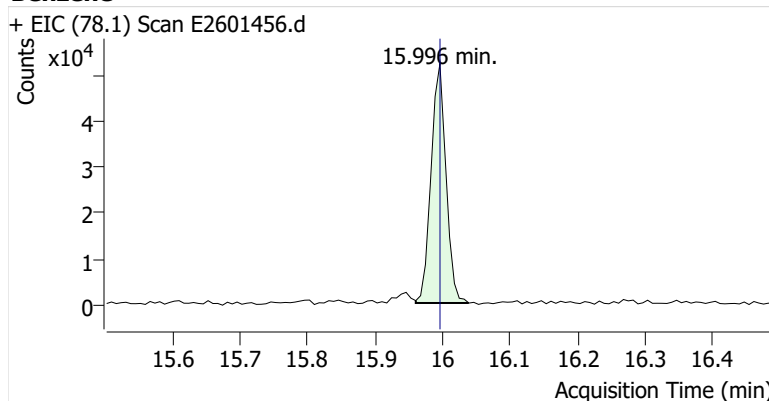


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 493,597 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 79,990  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 463,692 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 122,418 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 19,803  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 44,953  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 17,920  |           |

## Benzene-d6 (IS)

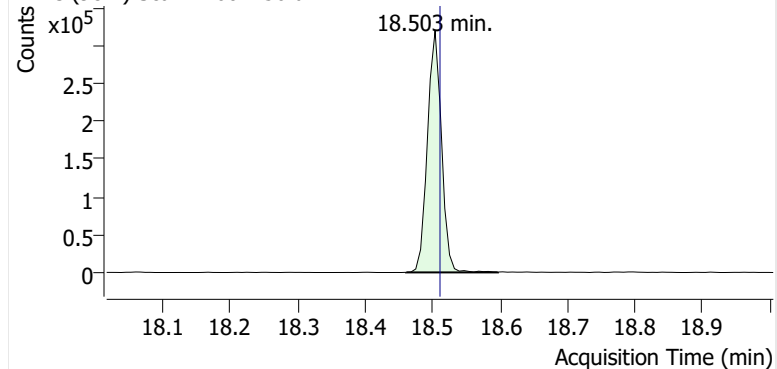


## Benzene

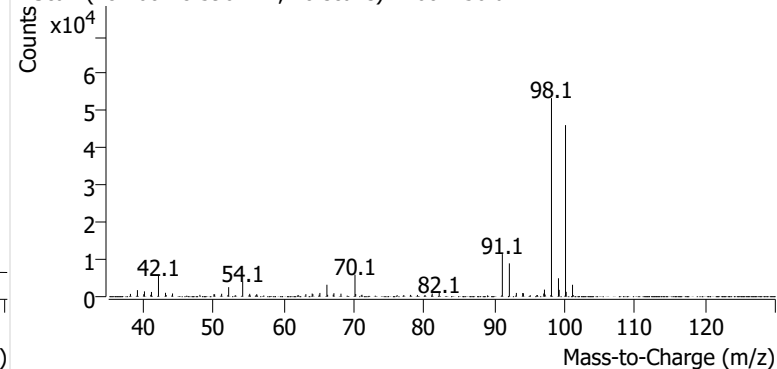


**Toluene-d8 (IS)**

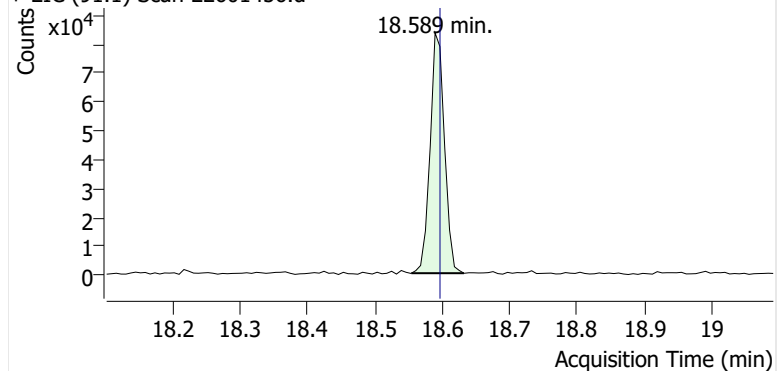
+ EIC (98.1) Scan E2601456.d



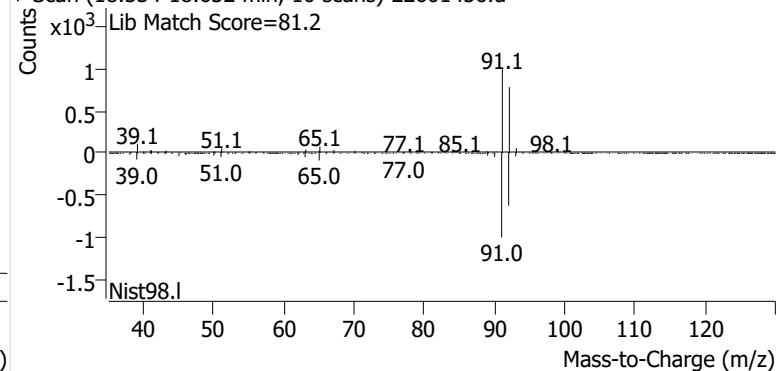
+ Scan (18.460-18.596 min, 20 scans) E2601456.d

**Toluene**

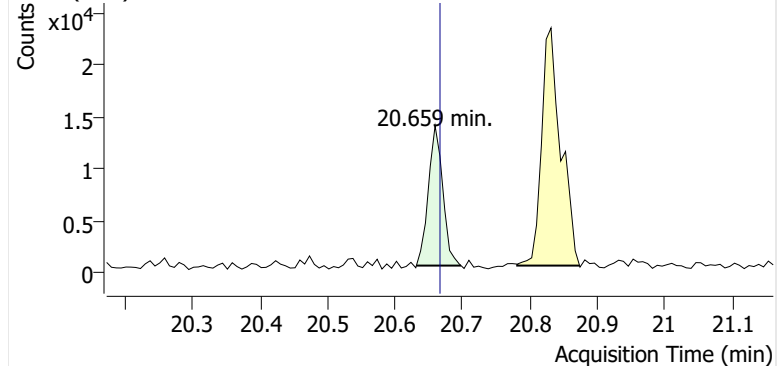
+ EIC (91.1) Scan E2601456.d



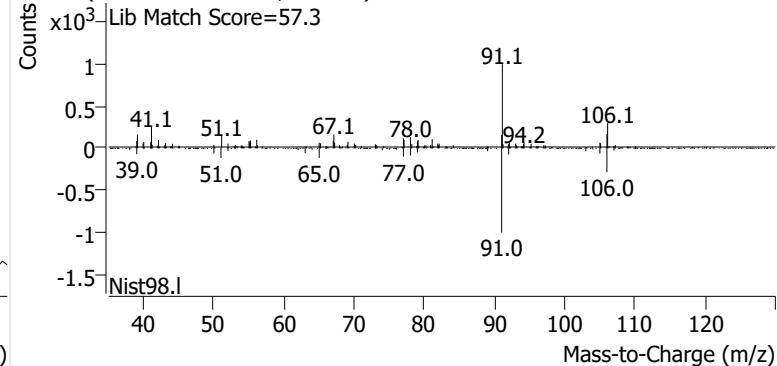
+ Scan (18.554-18.632 min, 10 scans) E2601456.d

**Ethylbenzene**

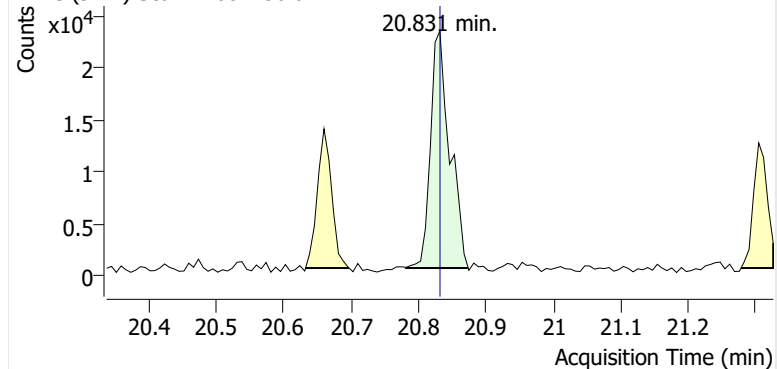
+ EIC (91.1) Scan E2601456.d



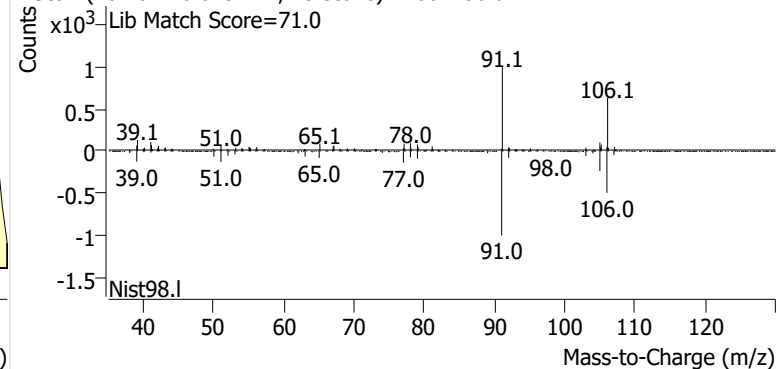
+ Scan (20.632-20.698 min, 9 scans) E2601456.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601456.d

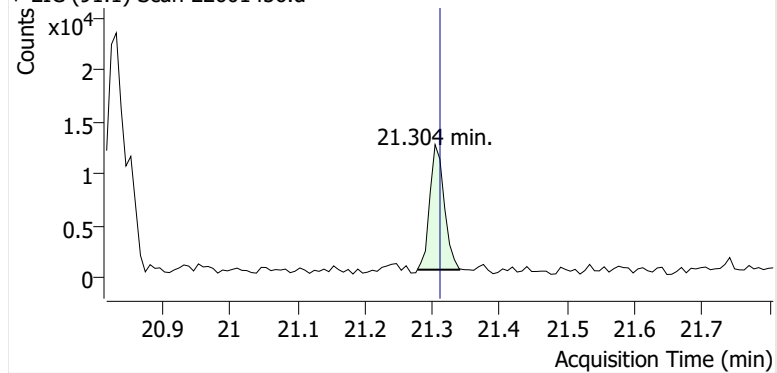


+ Scan (20.781-20.873 min, 13 scans) E2601456.d

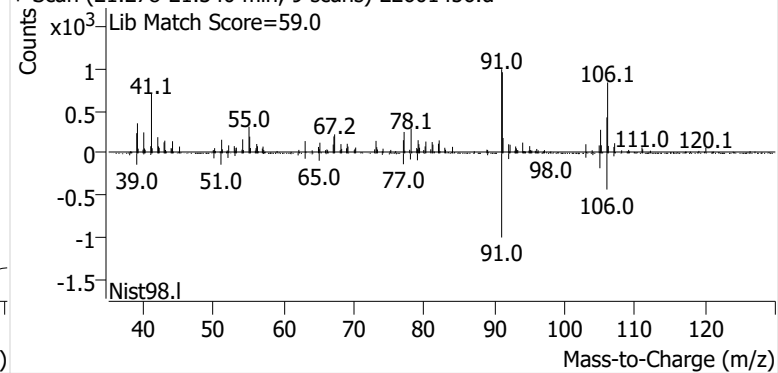


**o-Xylene**

+ EIC (91.1) Scan E2601456.d

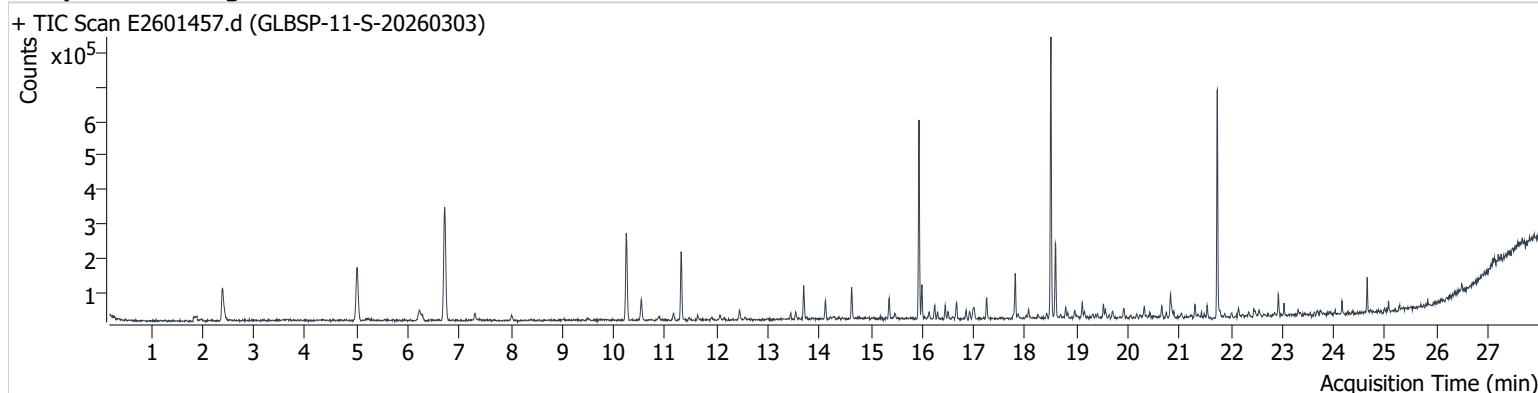


+ Scan (21.278-21.340 min, 9 scans) E2601456.d



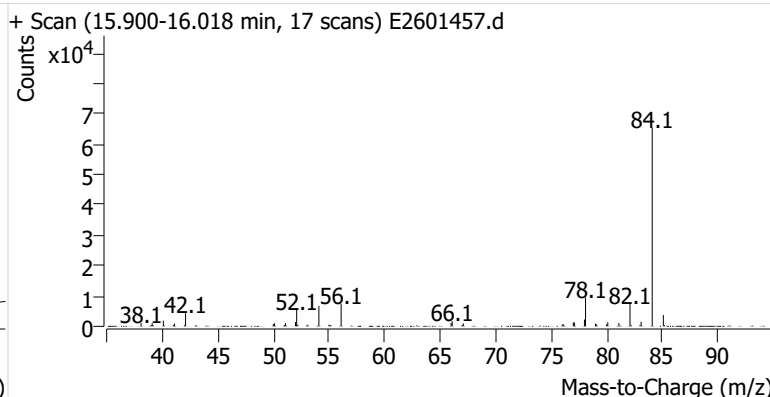
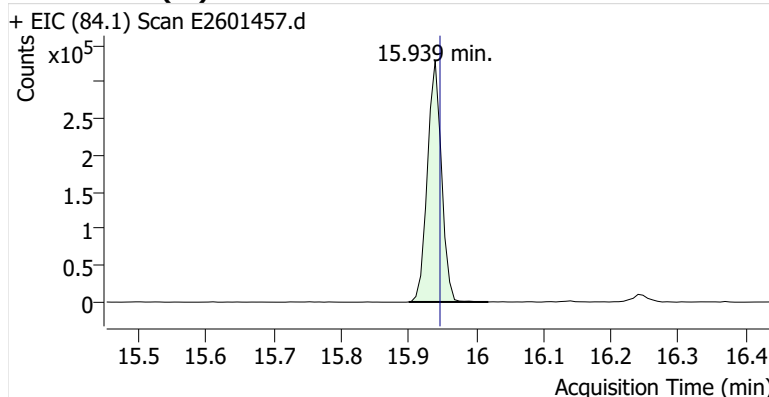
Name GLBSP-11-S-20260303  
Comment C59953  
Data File E2601457.d  
Acq. Date-Time 3/18/2026 8:34:55 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

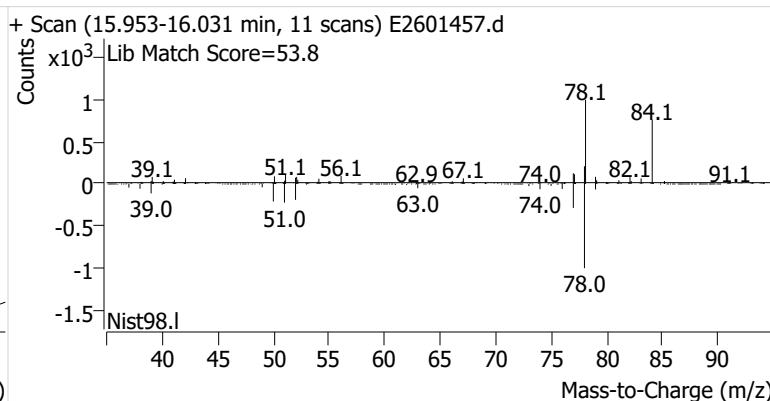
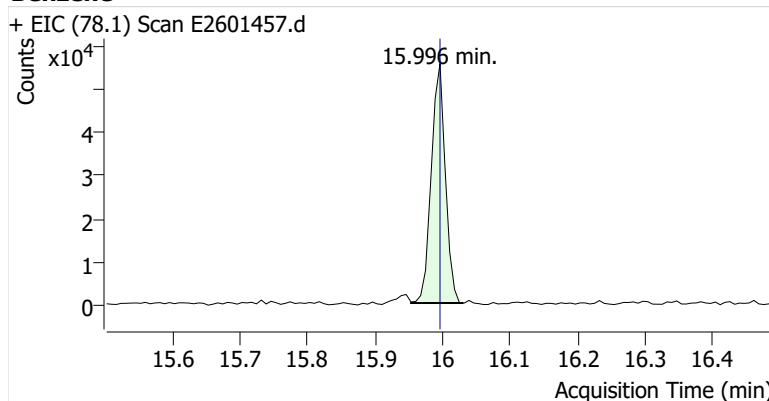


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 477,857 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 80,044  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 438,486 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 124,634 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 19,959  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 44,870  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 17,191  |           |

## Benzene-d6 (IS)

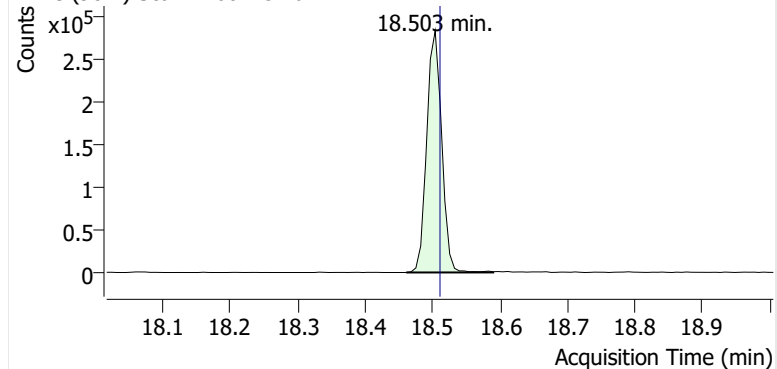


## Benzene

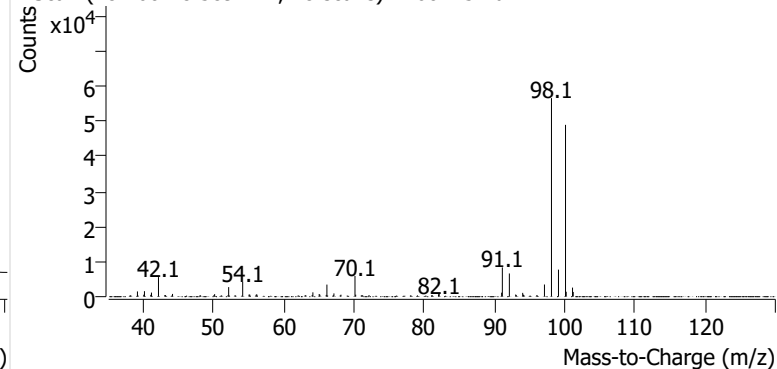


**Toluene-d8 (IS)**

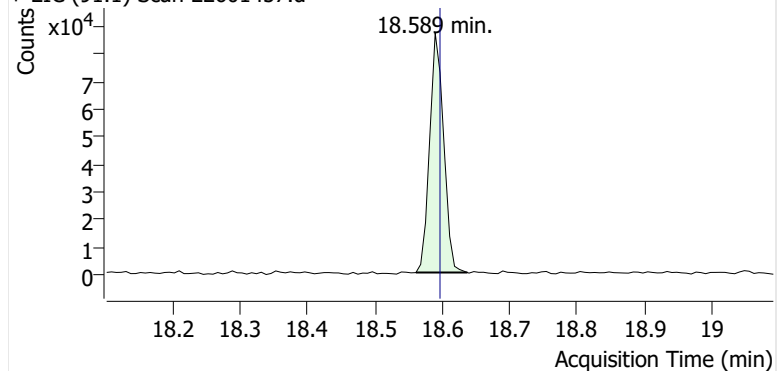
+ EIC (98.1) Scan E2601457.d



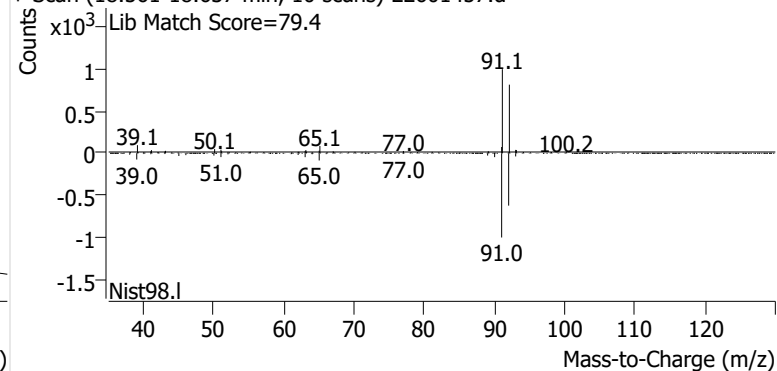
+ Scan (18.460-18.589 min, 18 scans) E2601457.d

**Toluene**

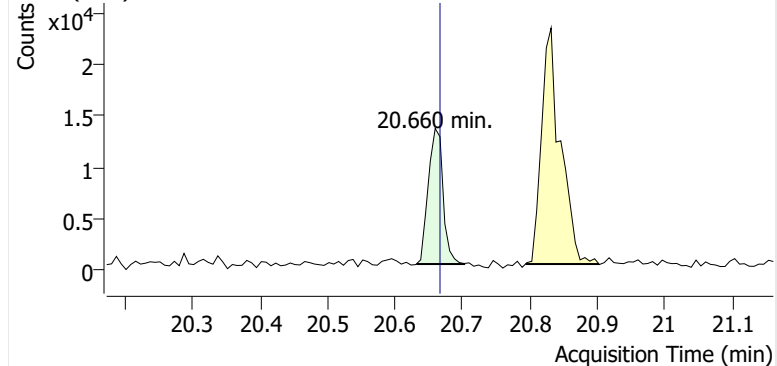
+ EIC (91.1) Scan E2601457.d



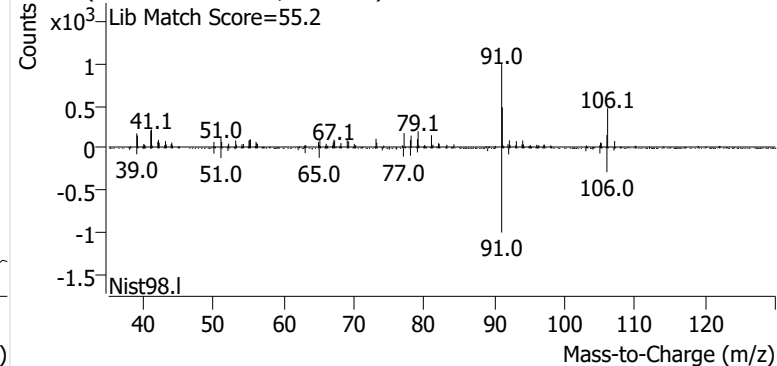
+ Scan (18.561-18.637 min, 10 scans) E2601457.d

**Ethylbenzene**

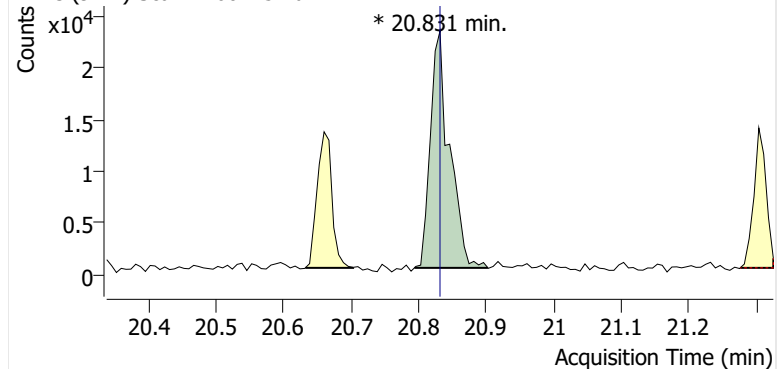
+ EIC (91.1) Scan E2601457.d



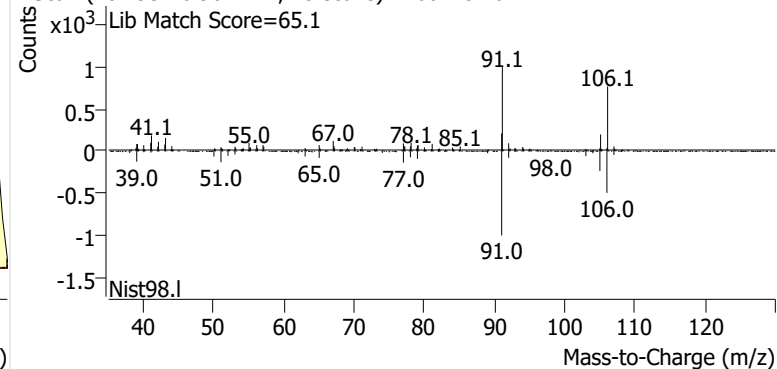
+ Scan (20.632-20.702 min, 10 scans) E2601457.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601457.d

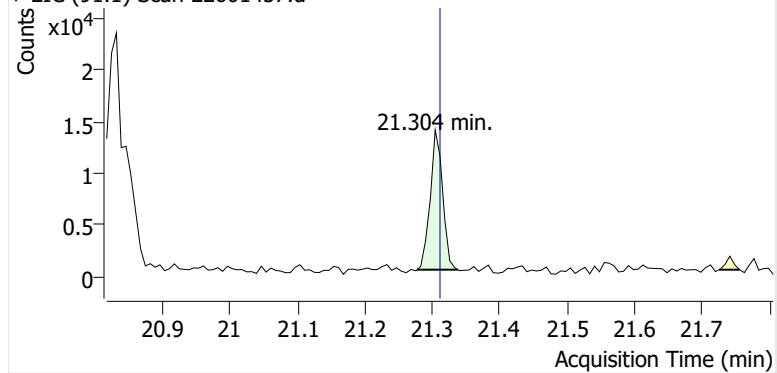


+ Scan (20.793-20.902 min, 15 scans) E2601457.d

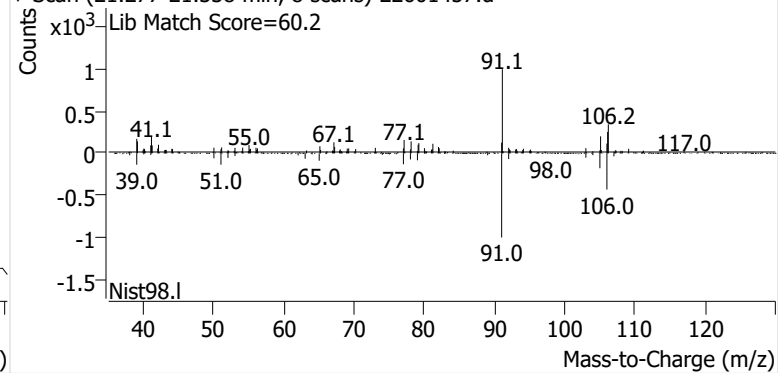


**o-Xylene**

+ EIC (91.1) Scan E2601457.d

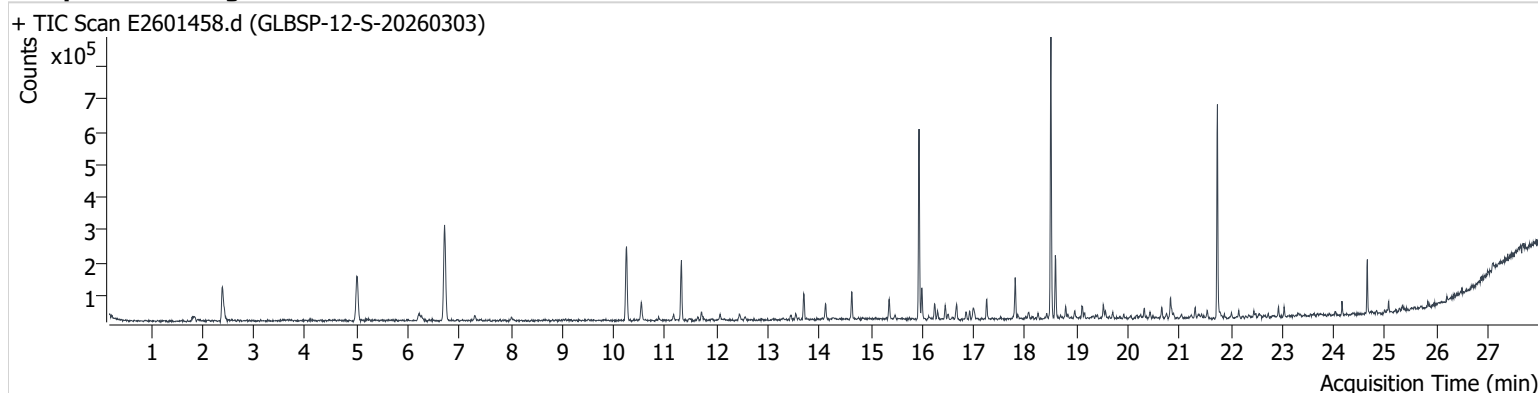


+ Scan (21.277-21.338 min, 8 scans) E2601457.d



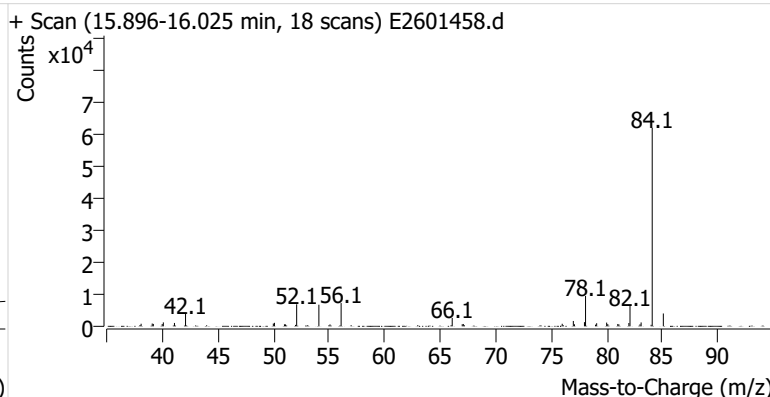
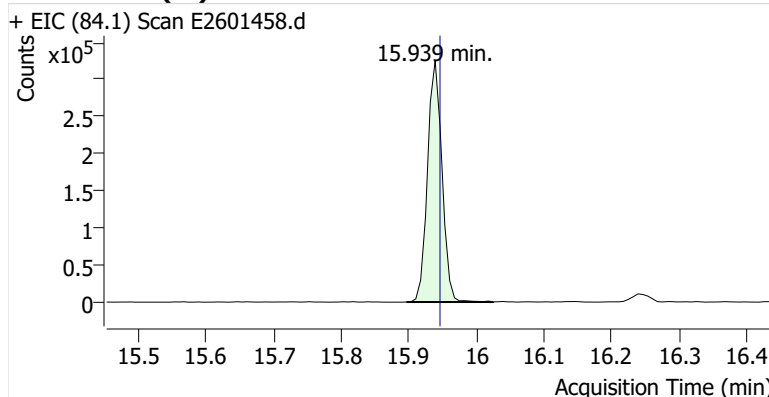
Name GLBSP-12-S-20260303  
Comment C55478  
Data File E2601458.d  
Acq. Date-Time 3/18/2026 9:09:15 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

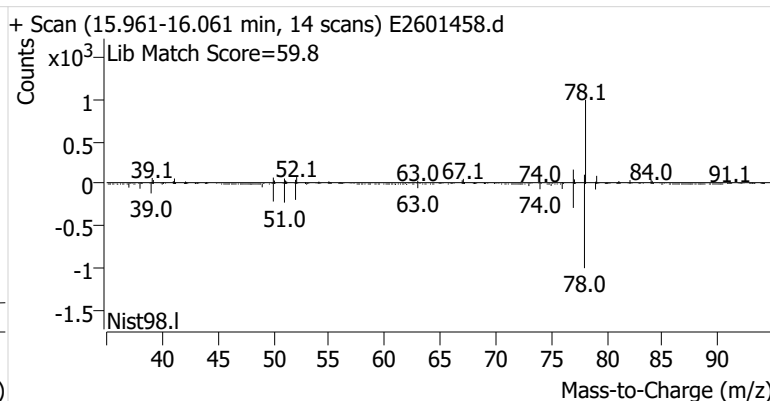
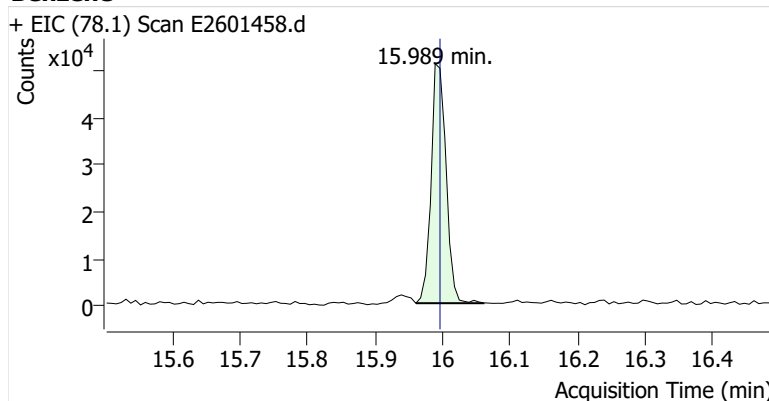


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 485,132 |           |
| Benzene         | Benzene-d6 (IS) | 15.989 | 15.996  | 78,496  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 452,934 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 108,365 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 18,679  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 39,433  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.311 | 21.311  | 15,009  |           |

## Benzene-d6 (IS)

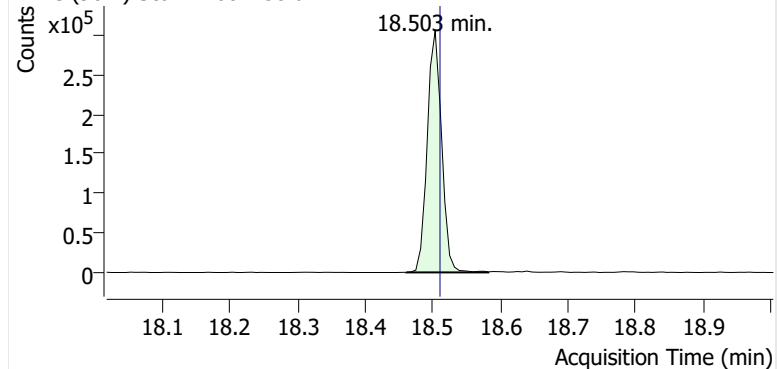


## Benzene

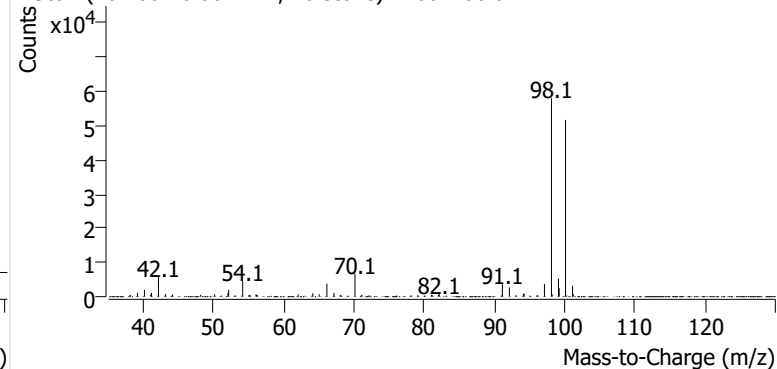


**Toluene-d8 (IS)**

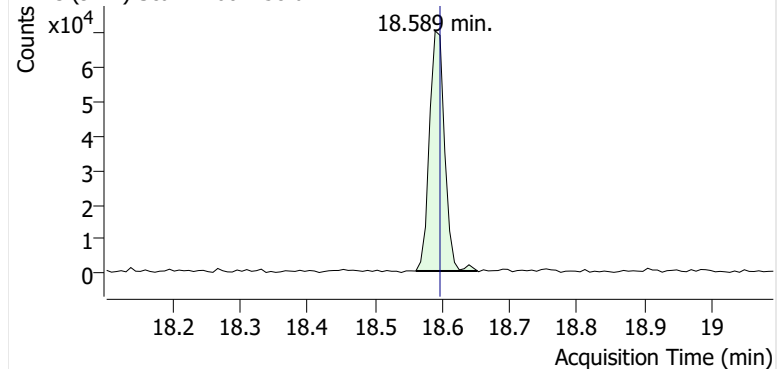
+ EIC (98.1) Scan E2601458.d



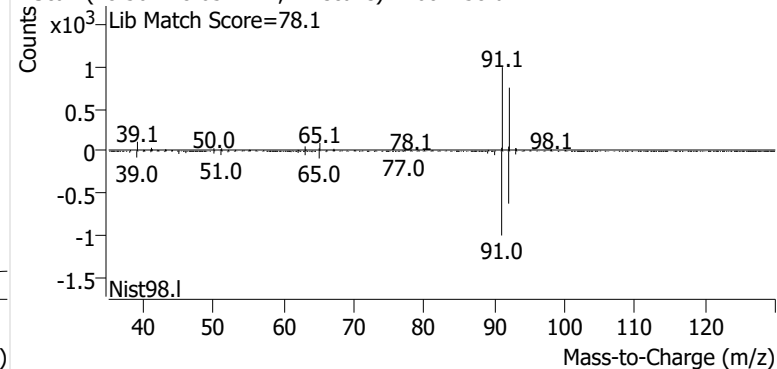
+ Scan (18.460-18.582 min, 18 scans) E2601458.d

**Toluene**

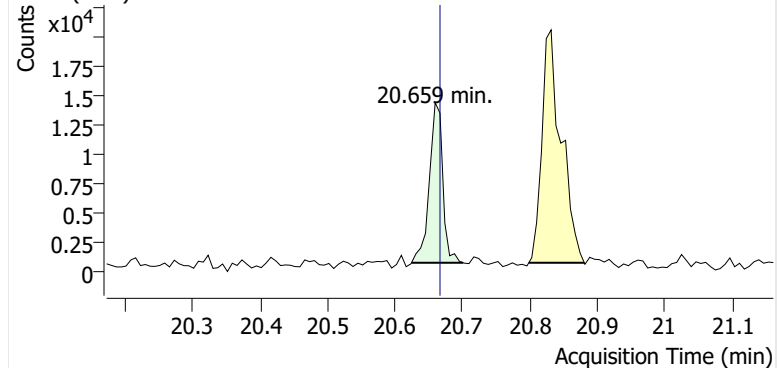
+ EIC (91.1) Scan E2601458.d



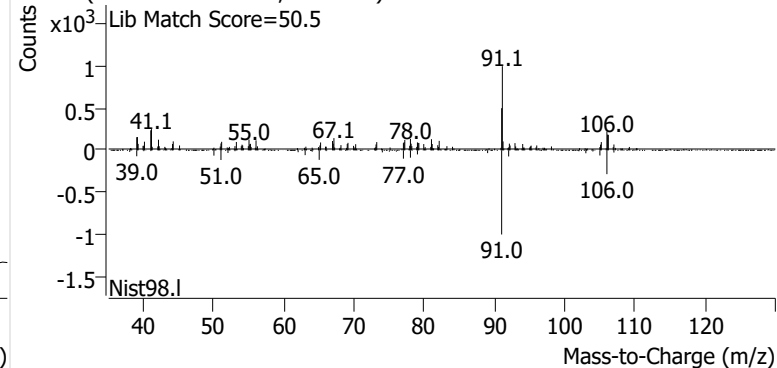
+ Scan (18.561-18.652 min, 12 scans) E2601458.d

**Ethylbenzene**

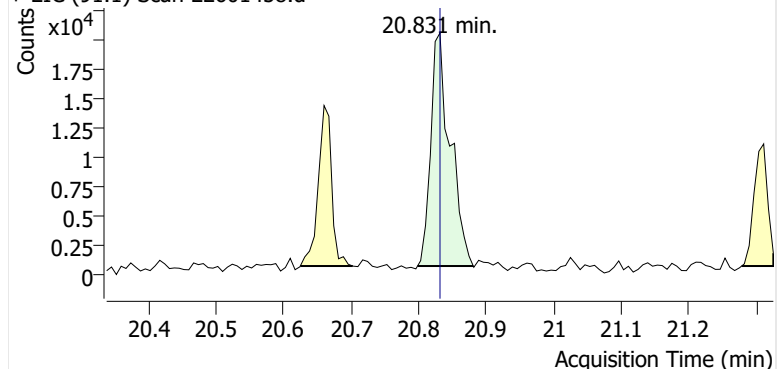
+ EIC (91.1) Scan E2601458.d



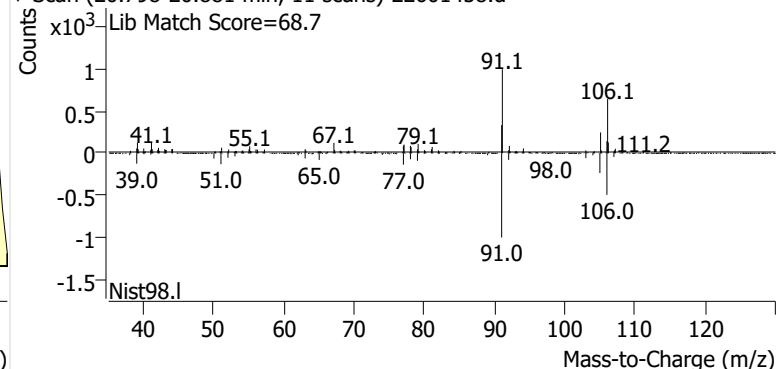
+ Scan (20.624-20.701 min, 10 scans) E2601458.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601458.d



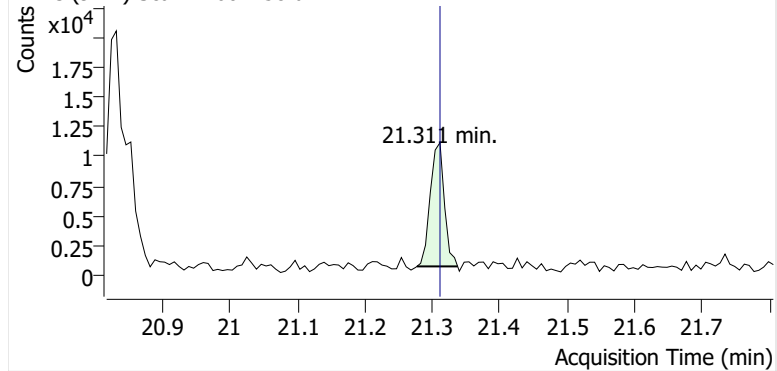
+ Scan (20.798-20.881 min, 11 scans) E2601458.d



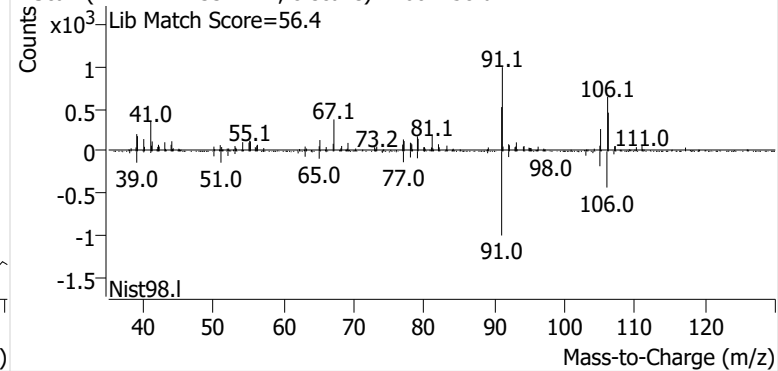


**o-Xylene**

+ EIC (91.1) Scan E2601458.d

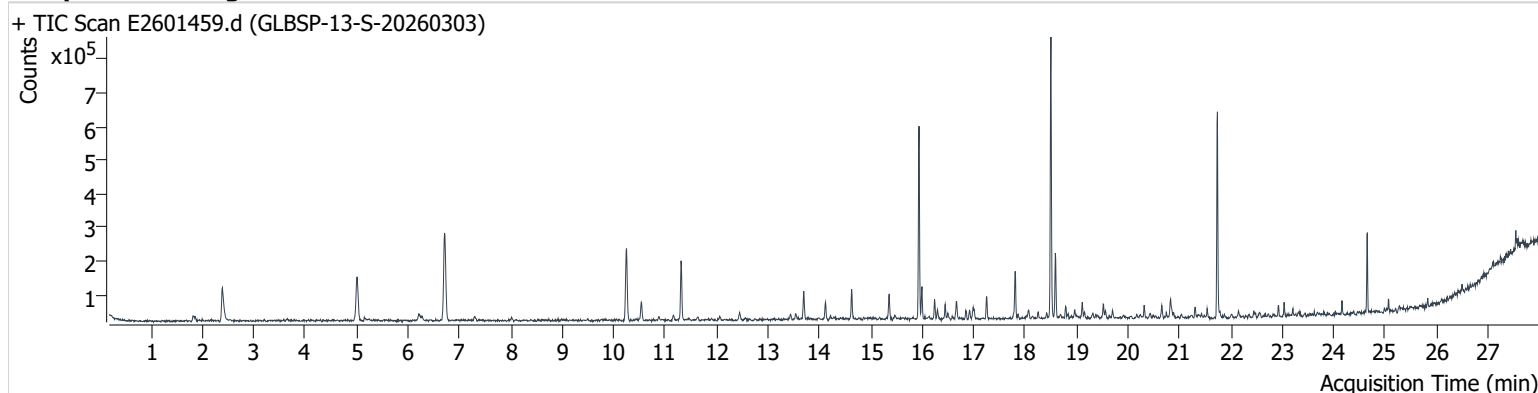


+ Scan (21.277-21.337 min, 8 scans) E2601458.d



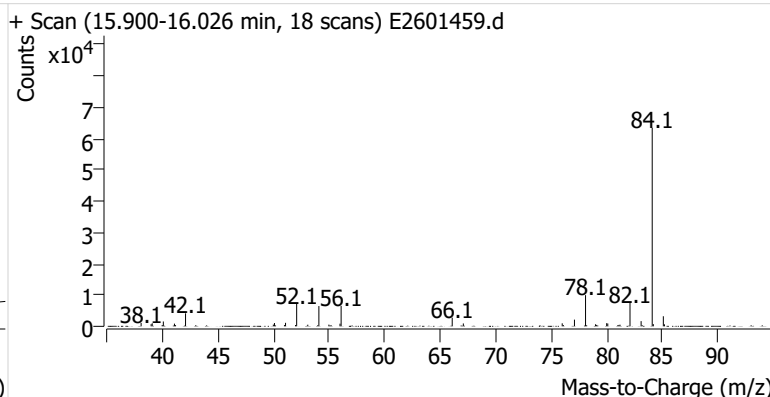
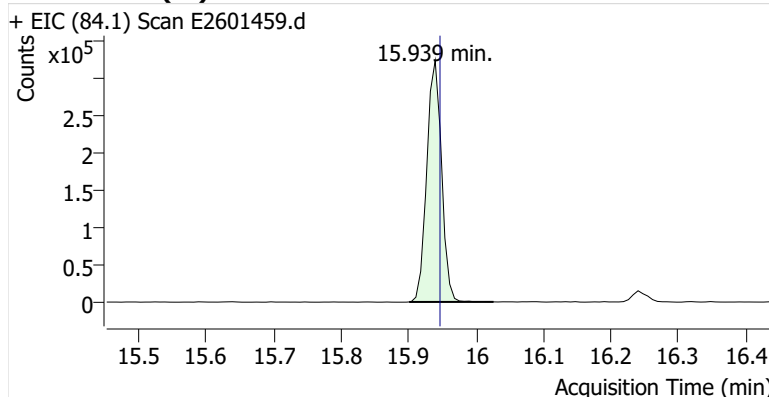
Name GLBSP-13-S-20260303  
Comment C43196  
Data File E2601459.d  
Acq. Date-Time 3/18/2026 9:43:32 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

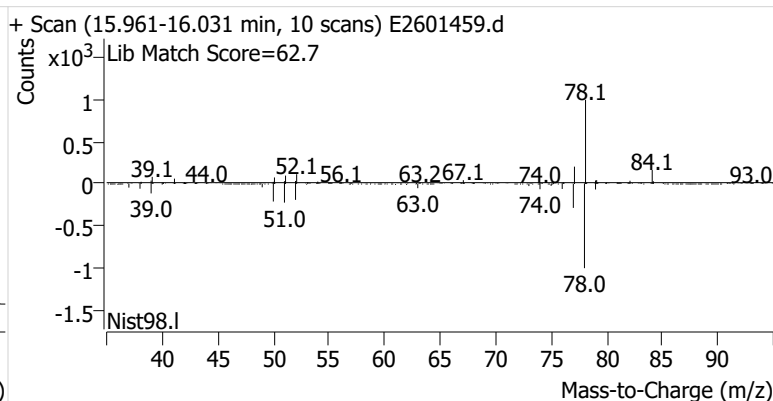
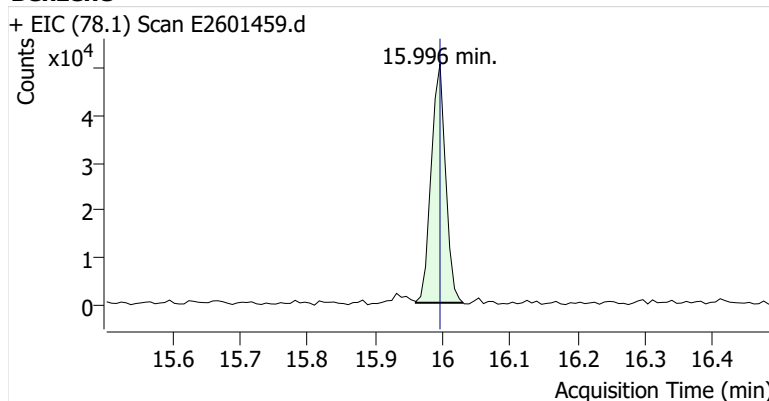


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 494,673 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 74,539  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 442,201 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 114,547 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 20,799  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 38,549  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 13,899  |           |

## Benzene-d6 (IS)

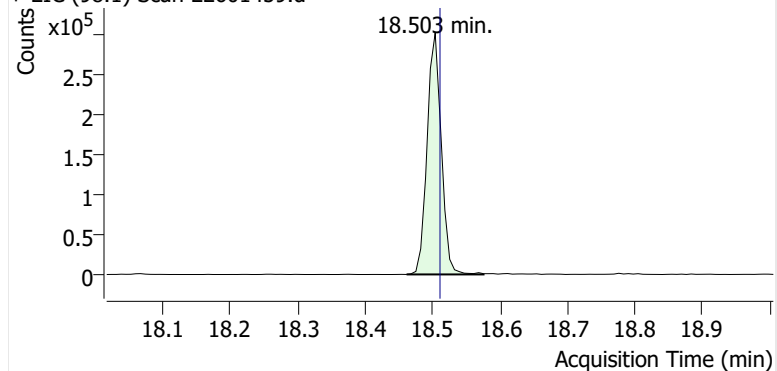


## Benzene

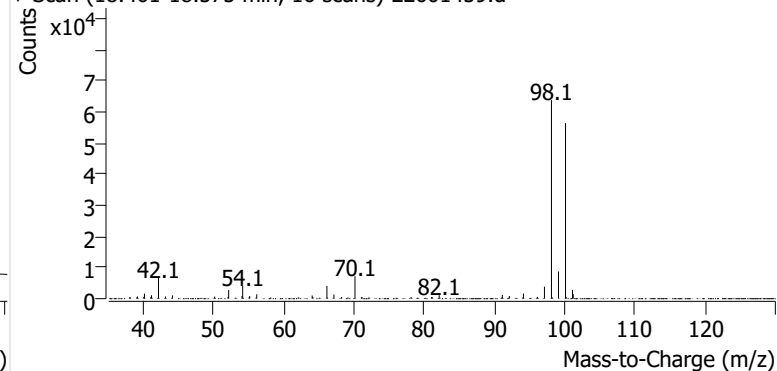


**Toluene-d8 (IS)**

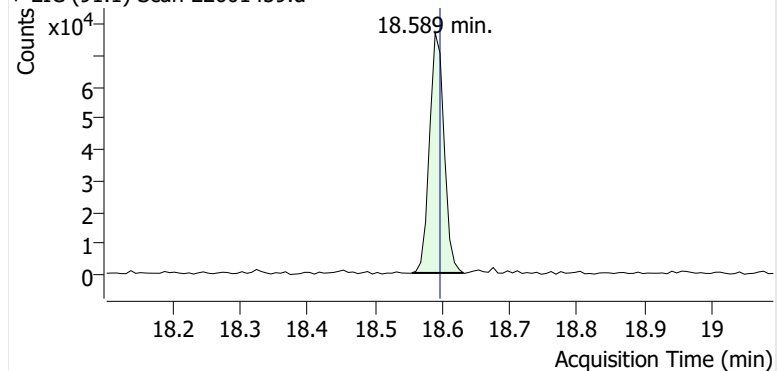
+ EIC (98.1) Scan E2601459.d



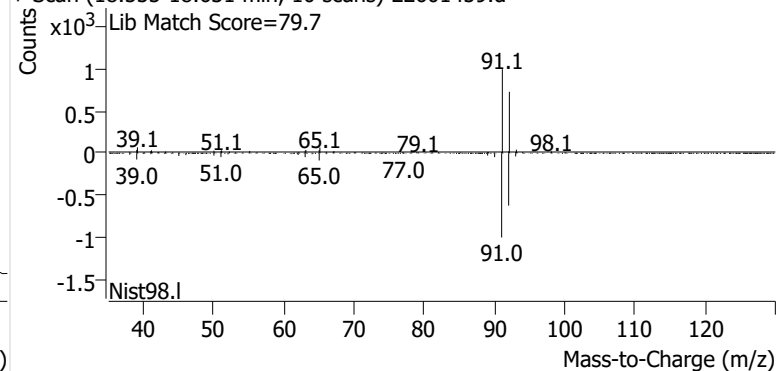
+ Scan (18.461-18.575 min, 16 scans) E2601459.d

**Toluene**

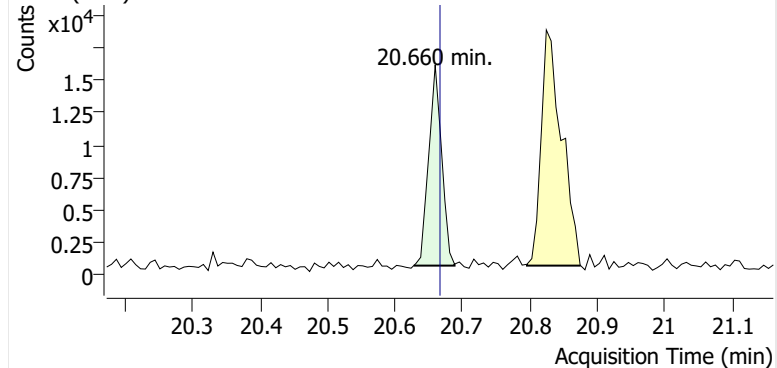
+ EIC (91.1) Scan E2601459.d



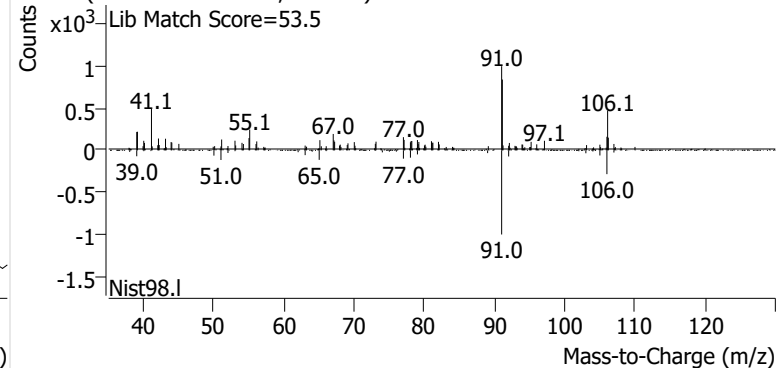
+ Scan (18.555-18.631 min, 10 scans) E2601459.d

**Ethylbenzene**

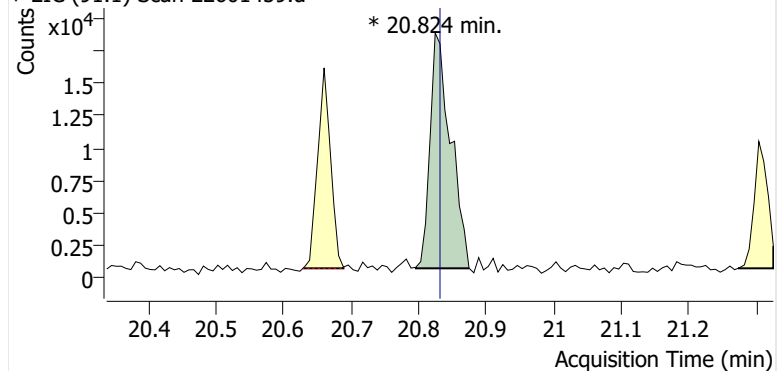
+ EIC (91.1) Scan E2601459.d



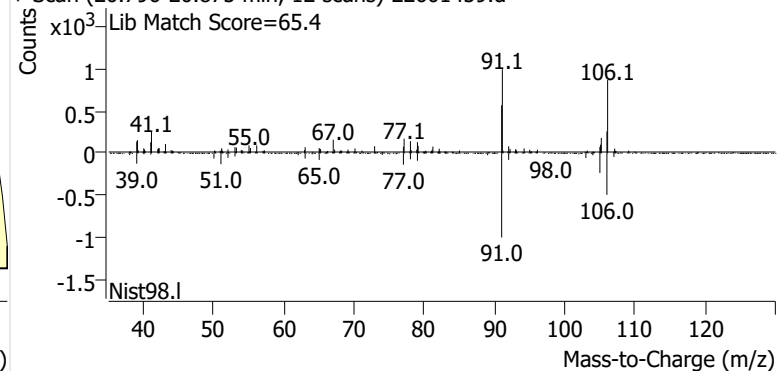
+ Scan (20.628-20.688 min, 9 scans) E2601459.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601459.d

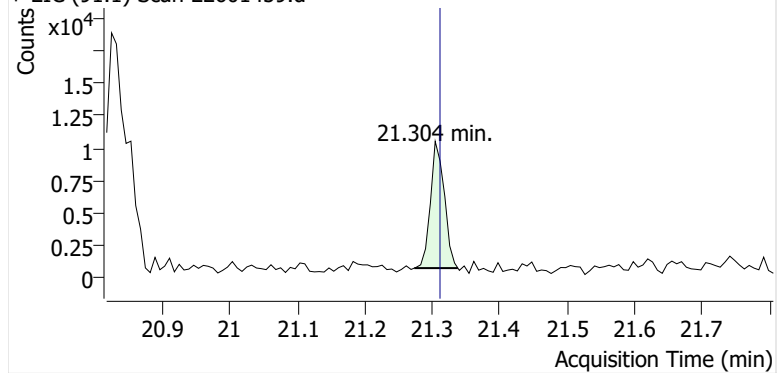


+ Scan (20.796-20.875 min, 12 scans) E2601459.d

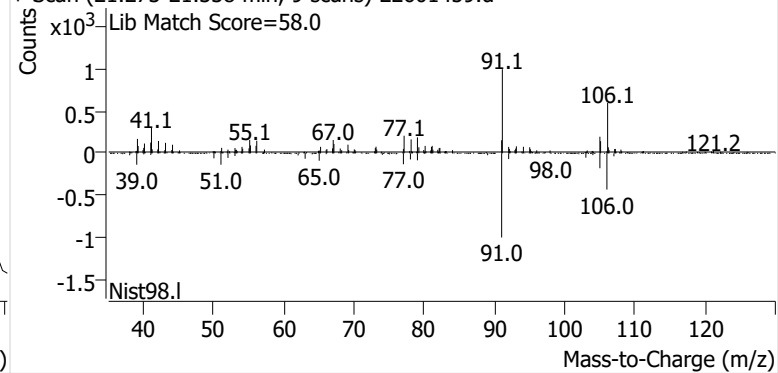


**o-Xylene**

+ EIC (91.1) Scan E2601459.d

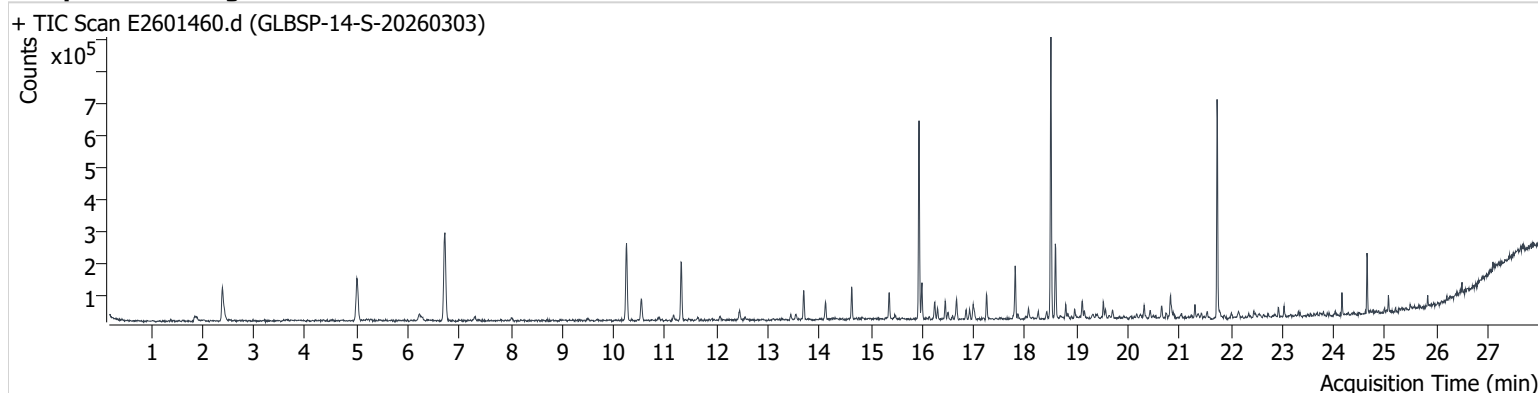


+ Scan (21.273-21.338 min, 9 scans) E2601459.d



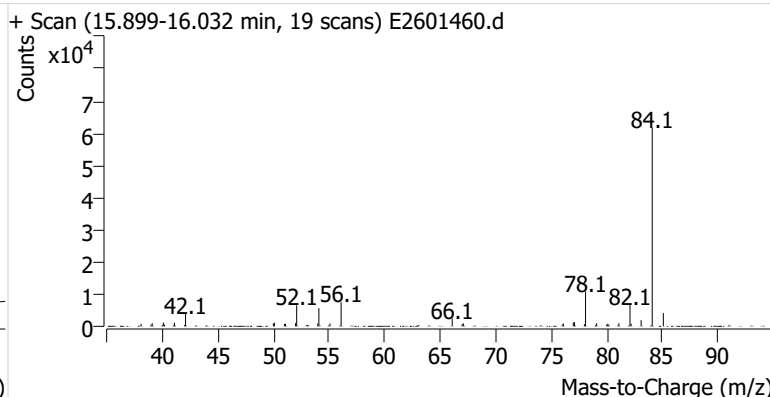
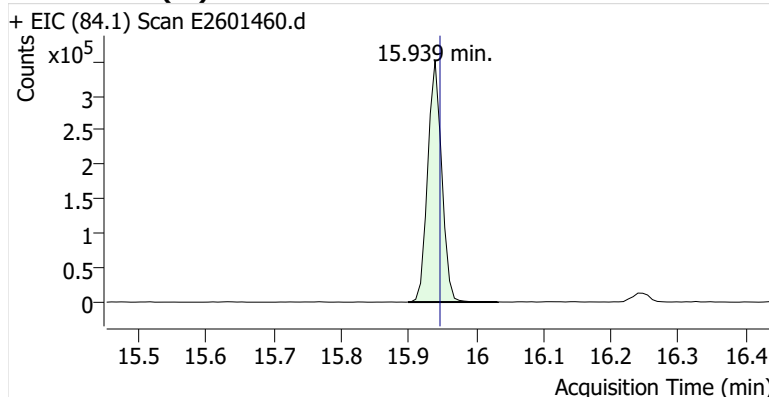
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Comment C57829  
Data File E2601460.d  
Acq. Date-Time 3/18/2026 10:17:46 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

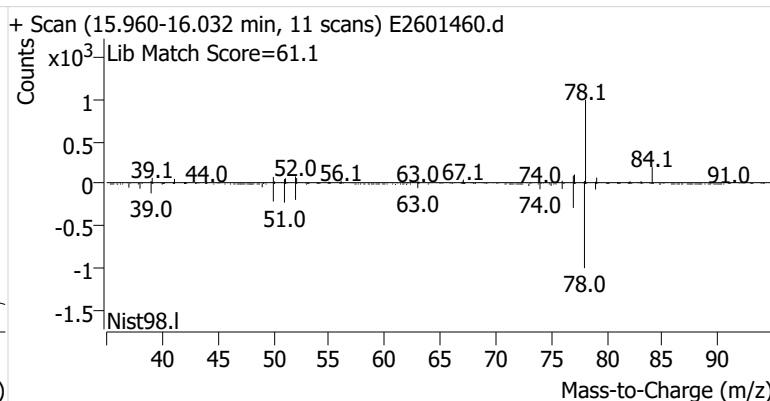
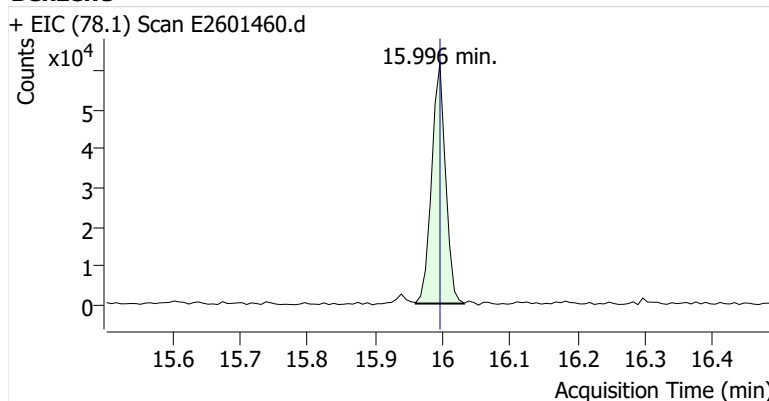


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 506,468 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 87,720  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 456,016 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 137,157 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 22,176  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 43,055  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 17,959  | m         |

## Benzene-d6 (IS)

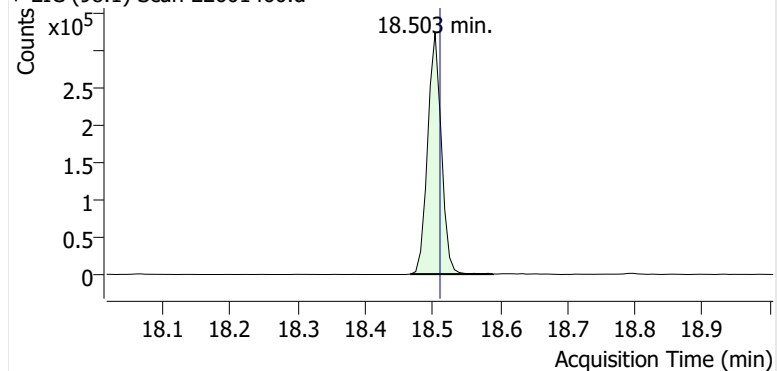


## Benzene

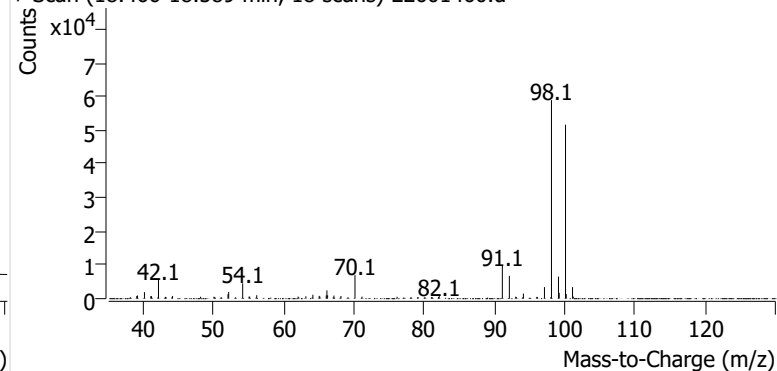


**Toluene-d8 (IS)**

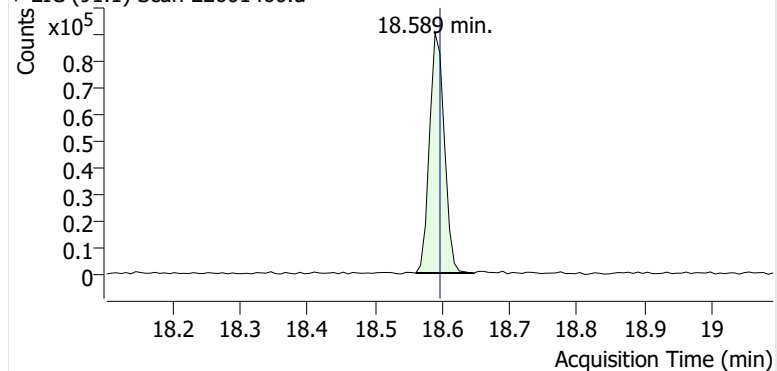
+ EIC (98.1) Scan E2601460.d



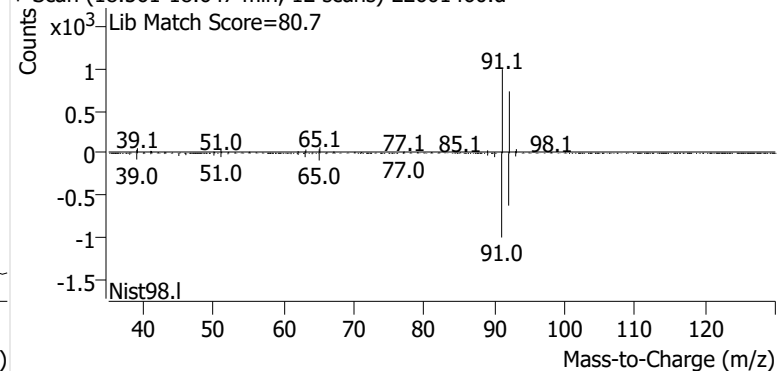
+ Scan (18.466-18.589 min, 18 scans) E2601460.d

**Toluene**

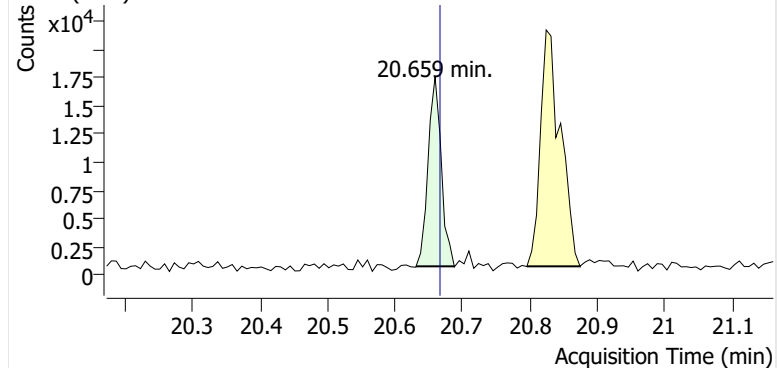
+ EIC (91.1) Scan E2601460.d



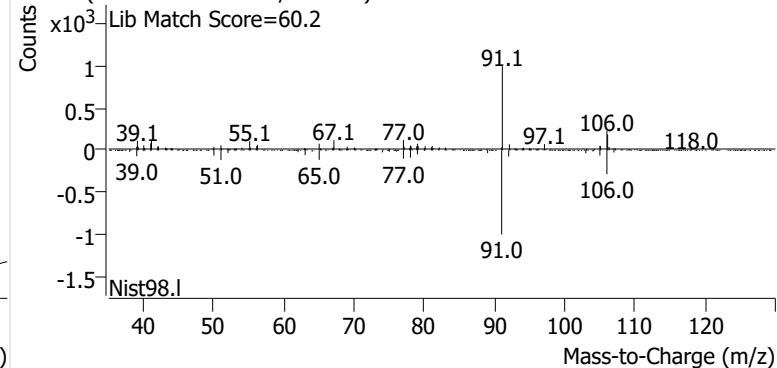
+ Scan (18.561-18.647 min, 12 scans) E2601460.d

**Ethylbenzene**

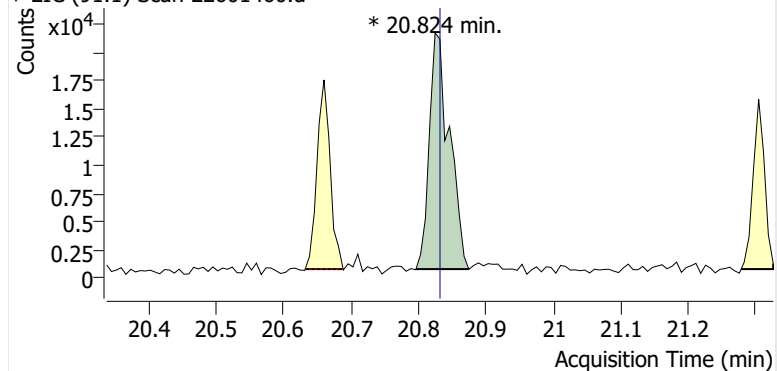
+ EIC (91.1) Scan E2601460.d



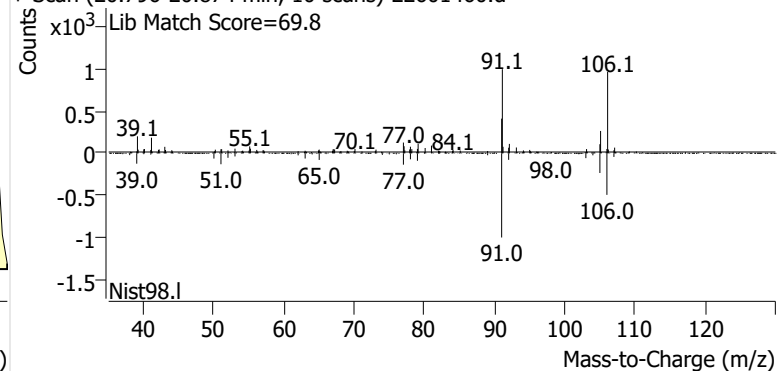
+ Scan (20.631-20.688 min, 7 scans) E2601460.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601460.d

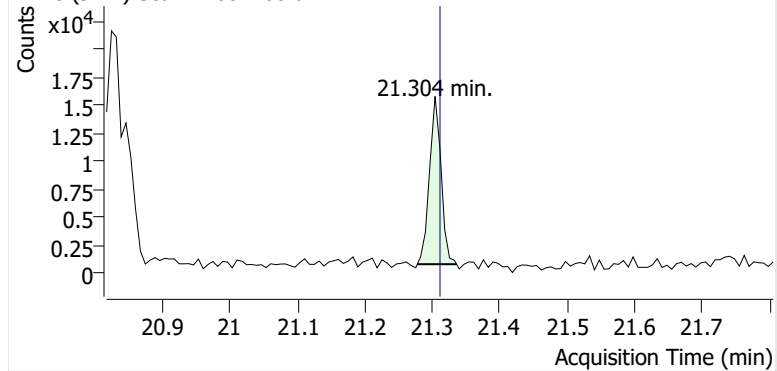


+ Scan (20.796-20.874 min, 10 scans) E2601460.d

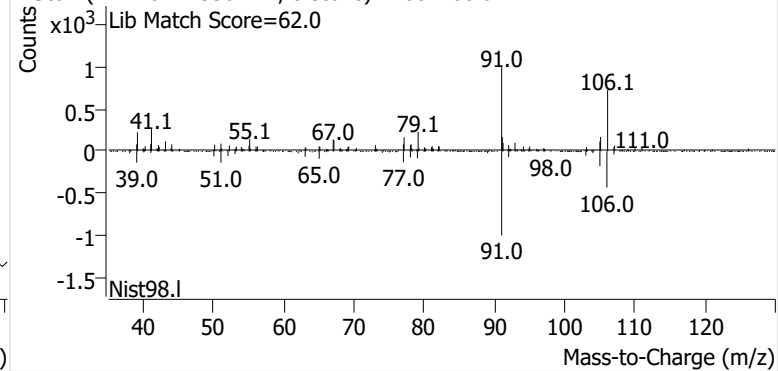


**o-Xylene**

+ EIC (91.1) Scan E2601460.d

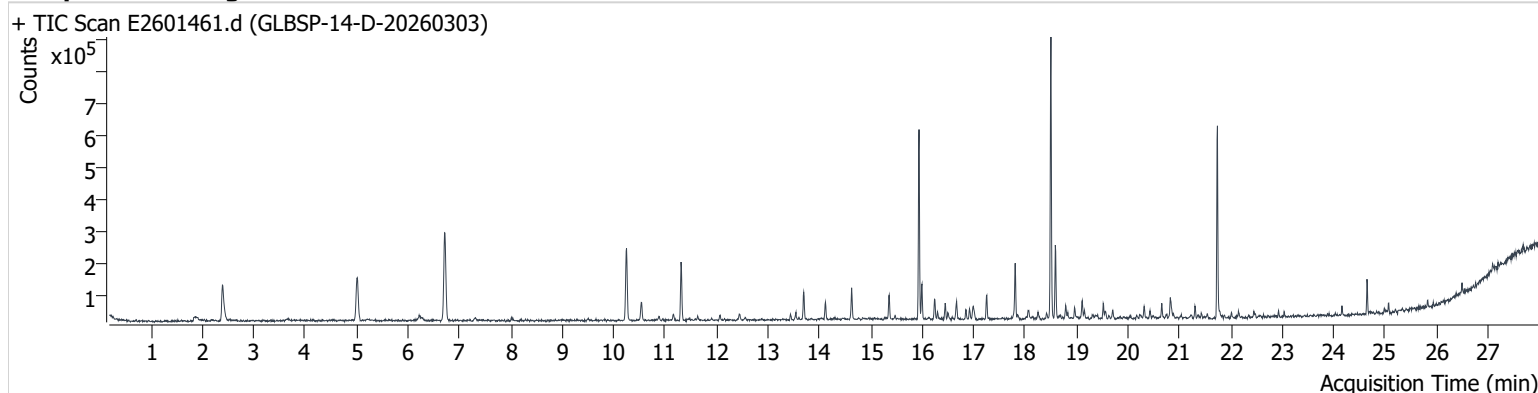


+ Scan (21.278-21.336 min, 8 scans) E2601460.d



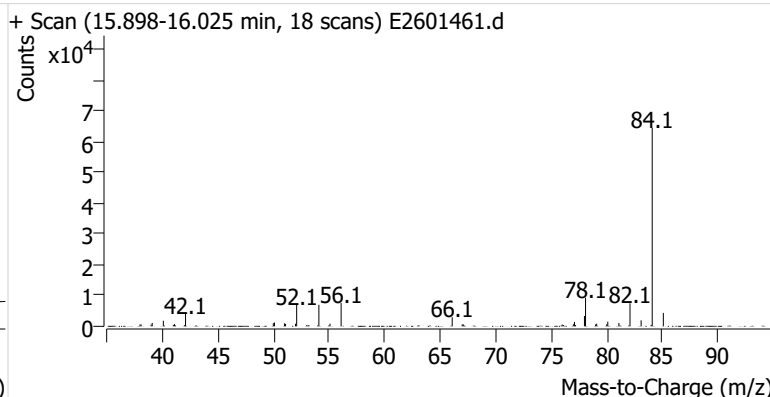
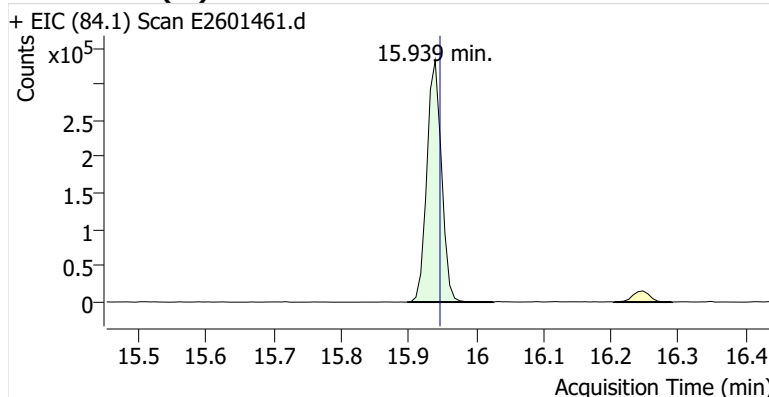
Name GLBSP-14-D-20260303  
Comment C40132  
Data File E2601461.d  
Acq. Date-Time 3/18/2026 10:52:12 PM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

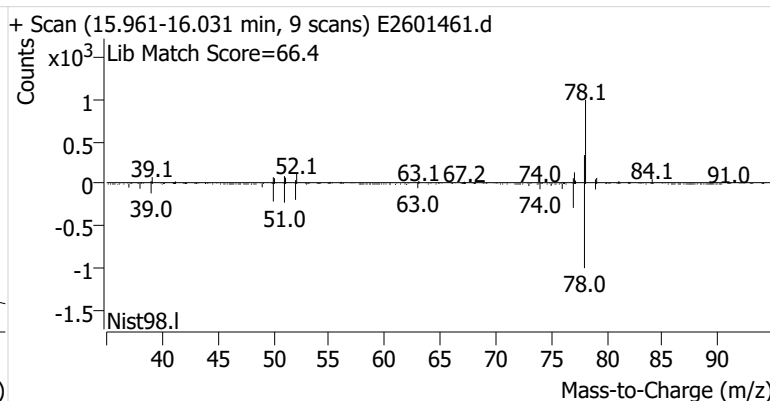
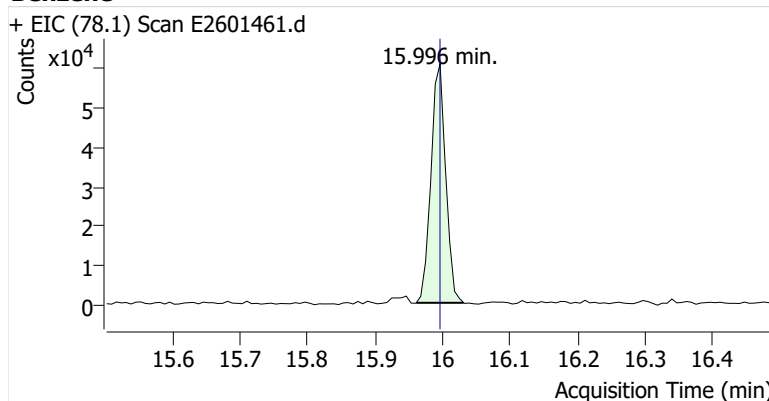


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 501,948 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 90,926  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 468,775 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 130,777 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 23,897  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 42,273  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 18,152  | m         |

## Benzene-d6 (IS)



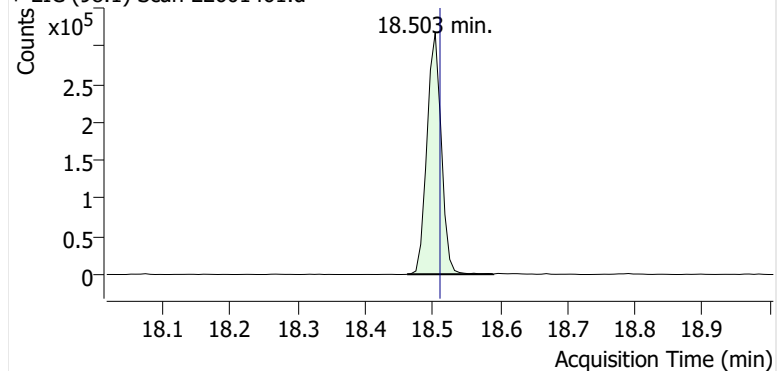
## Benzene



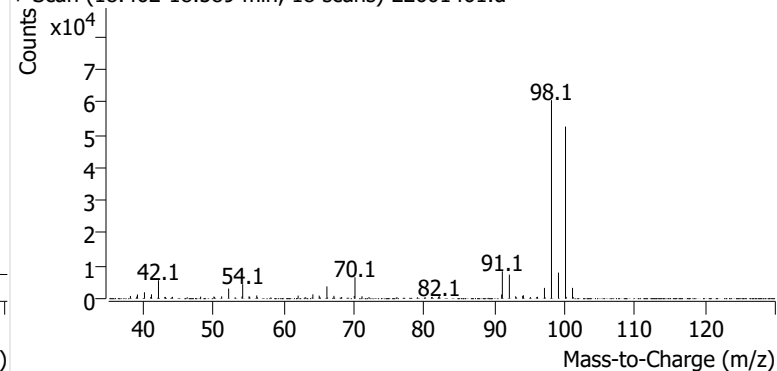


**Toluene-d8 (IS)**

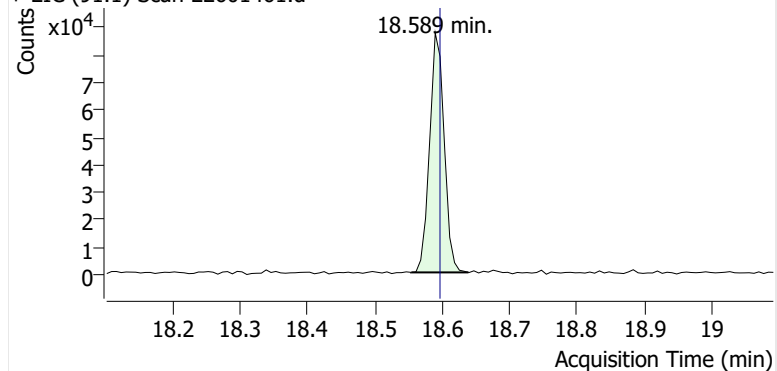
+ EIC (98.1) Scan E2601461.d



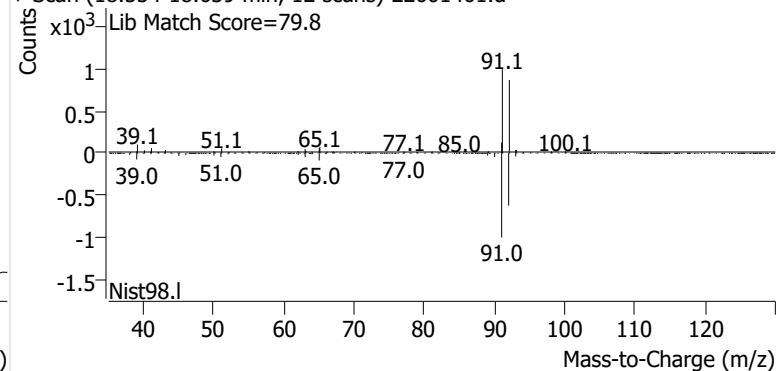
+ Scan (18.462-18.589 min, 18 scans) E2601461.d

**Toluene**

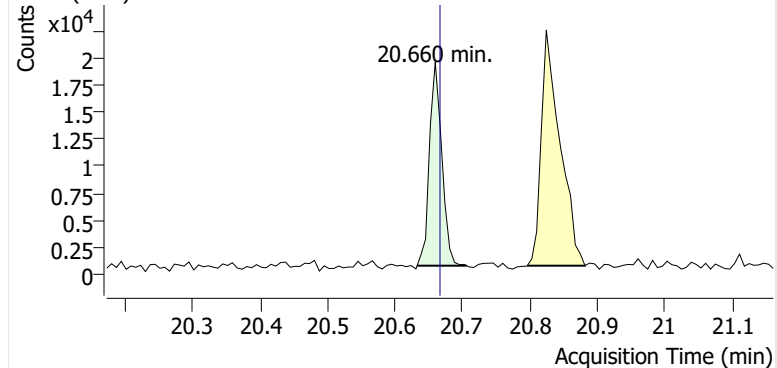
+ EIC (91.1) Scan E2601461.d



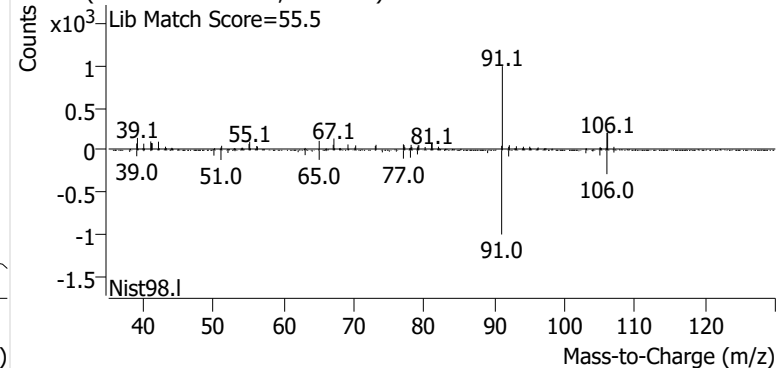
+ Scan (18.554-18.639 min, 12 scans) E2601461.d

**Ethylbenzene**

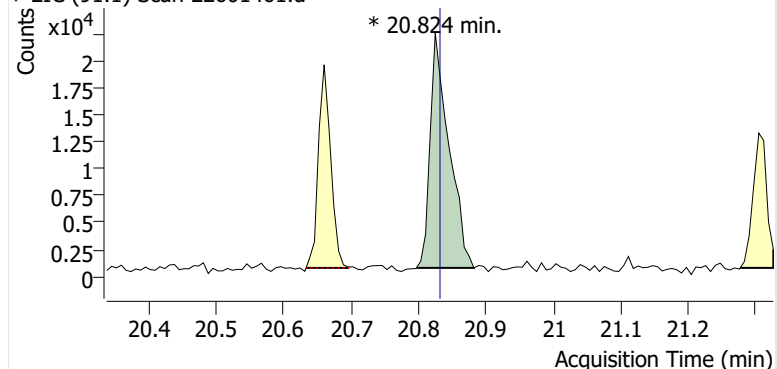
+ EIC (91.1) Scan E2601461.d



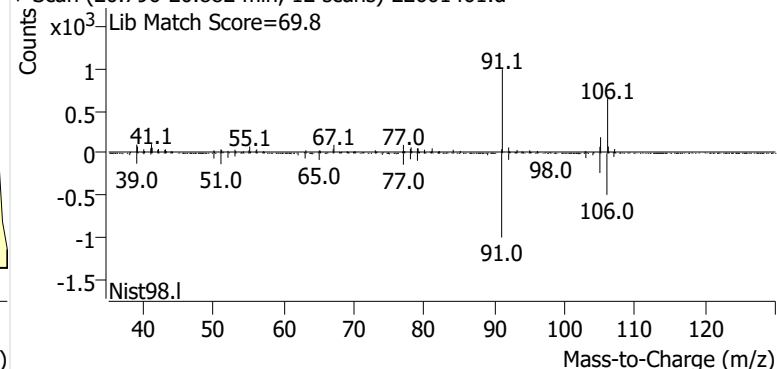
+ Scan (20.633-20.706 min, 10 scans) E2601461.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601461.d

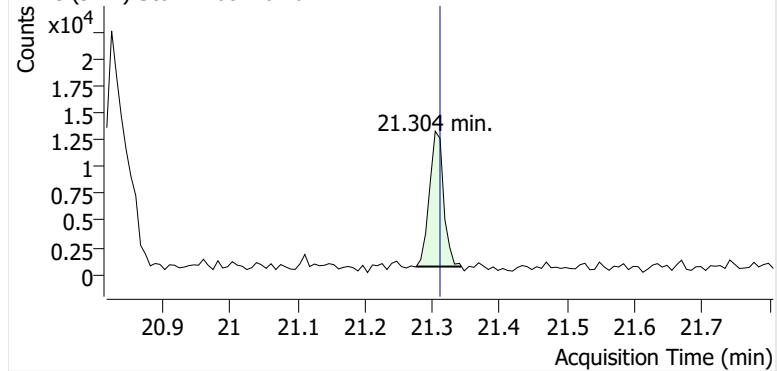


+ Scan (20.796-20.882 min, 12 scans) E2601461.d

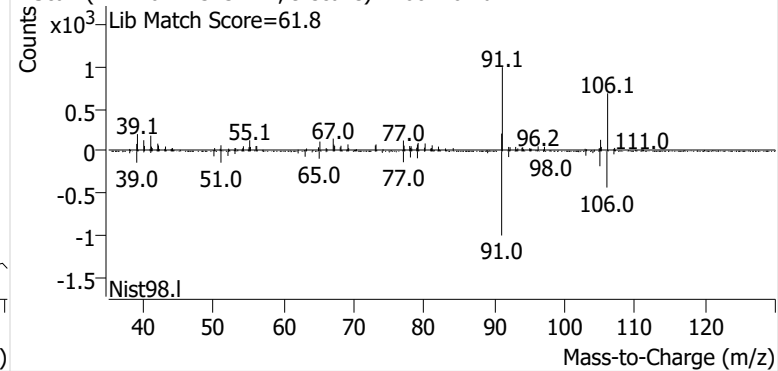


**o-Xylene**

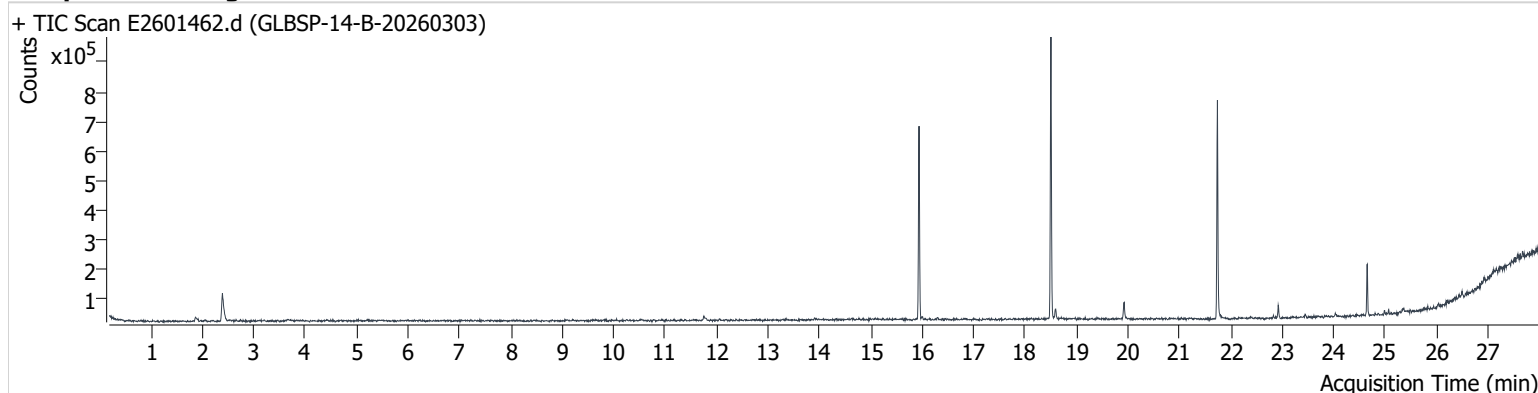
+ EIC (91.1) Scan E2601461.d



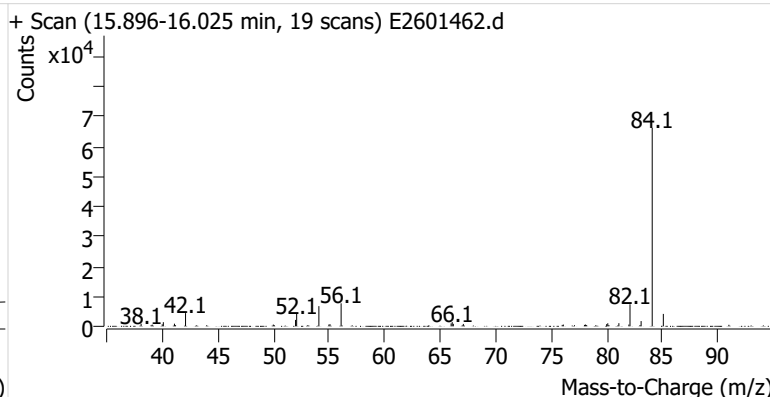
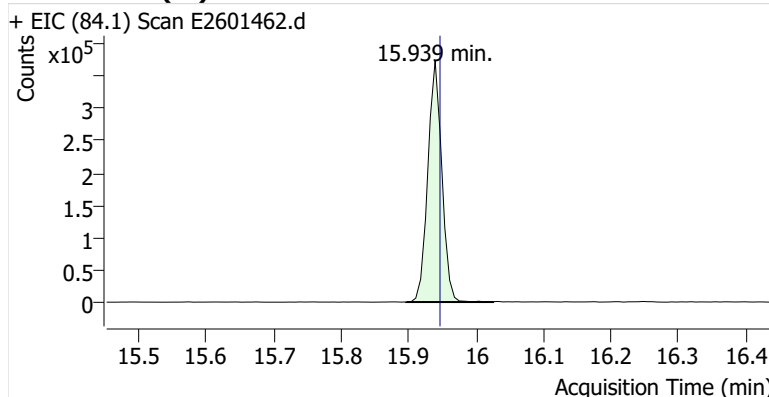
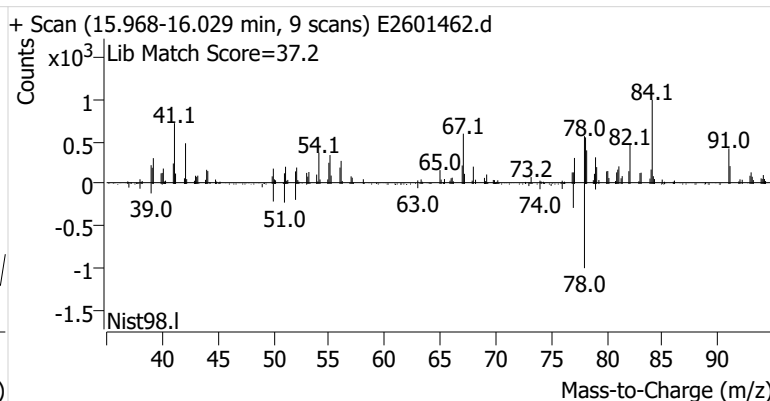
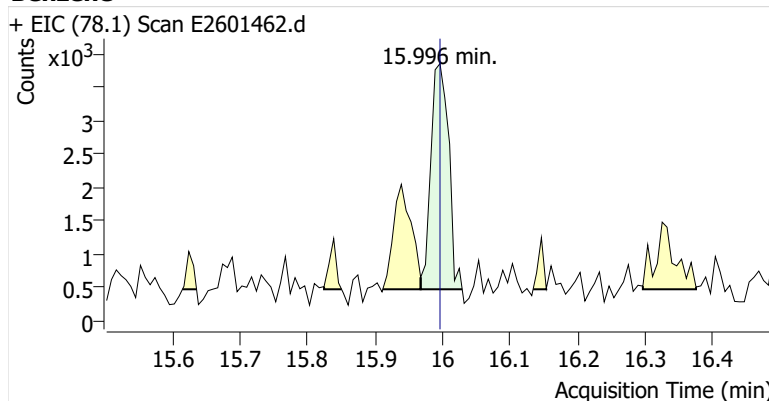
+ Scan (21.276-21.343 min, 9 scans) E2601461.d



**Name** GLBSP-14-B-20260303  
**Comment** C70049  
**Data File** E2601462.d  
**Acq. Date-Time** 3/18/2026 11:26:35 PM  
**Acq. Method File** M325B-MTD-Cryo  
**Tube Sorbent** Carboxpack X  
**Analyze Quant Version** 12.1  
**Report Quant Version** 12.1

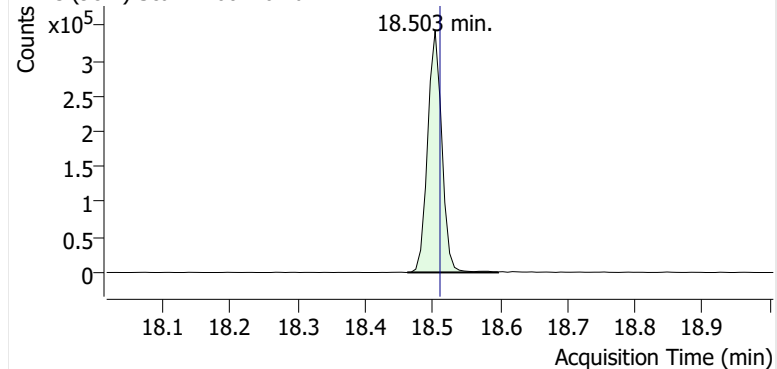
**Sample Chromatogram**

| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 540,728 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 6,114   |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 500,396 |           |
| Toluene         | Toluene-d8 (IS) | 18.596 | 18.596  | 20,423  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 1,133   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 824     | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.734 | 21.311  | ND      | m         |

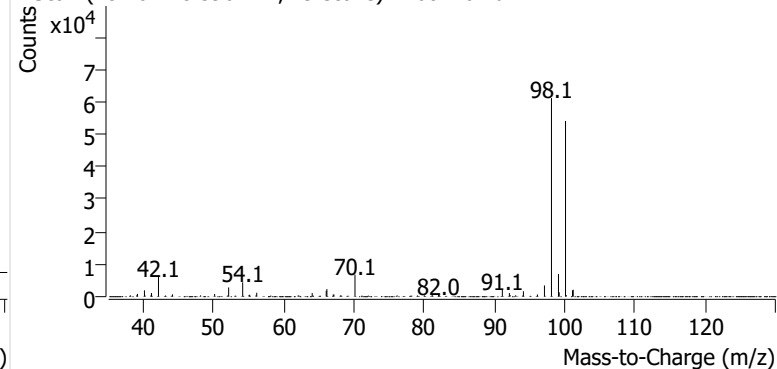
**Benzene-d6 (IS)****Benzene**

**Toluene-d8 (IS)**

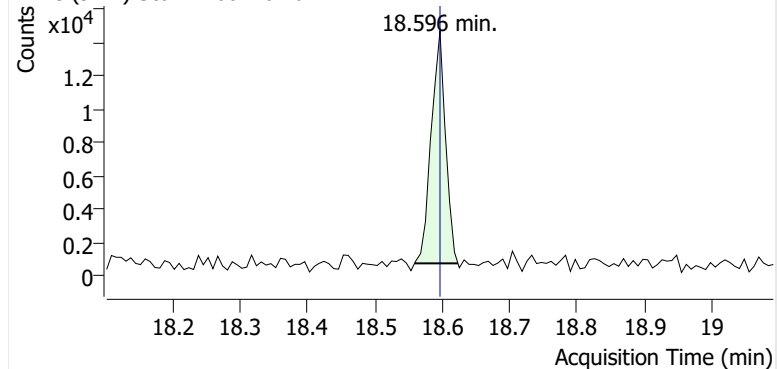
+ EIC (98.1) Scan E2601462.d



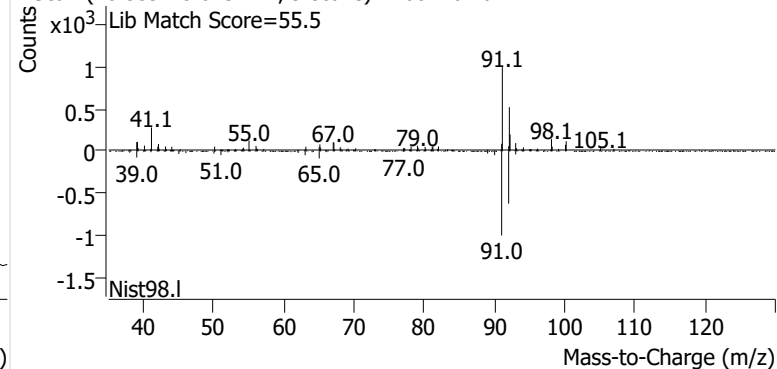
+ Scan (18.462-18.596 min, 19 scans) E2601462.d

**Toluene**

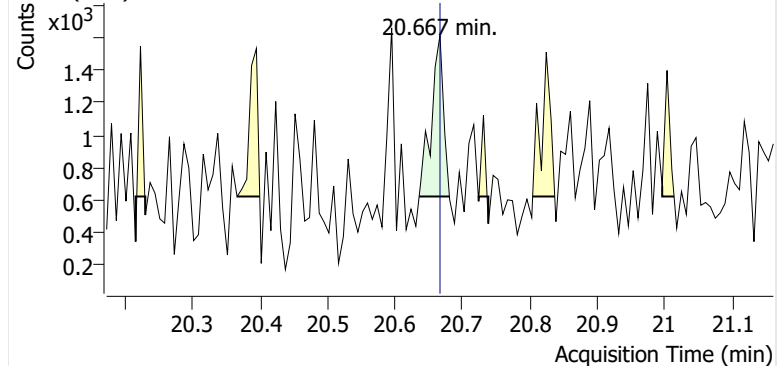
+ EIC (91.1) Scan E2601462.d



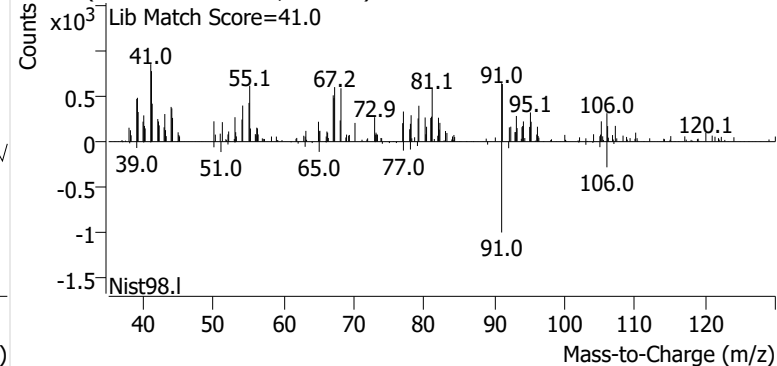
+ Scan (18.559-18.623 min, 9 scans) E2601462.d

**Ethylbenzene**

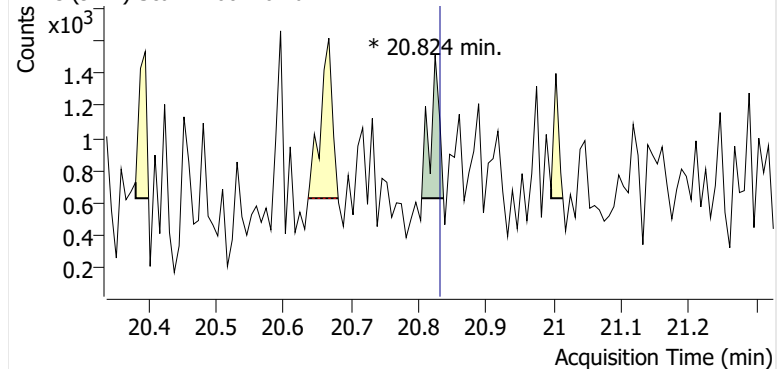
+ EIC (91.1) Scan E2601462.d



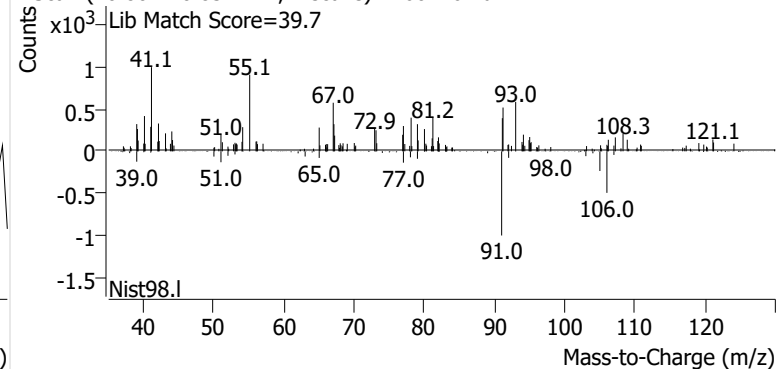
+ Scan (20.636-20.681 min, 6 scans) E2601462.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601462.d

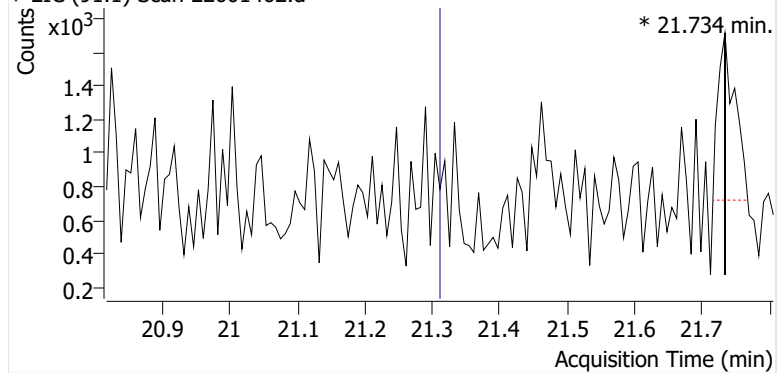


+ Scan (20.804-20.837 min, 4 scans) E2601462.d

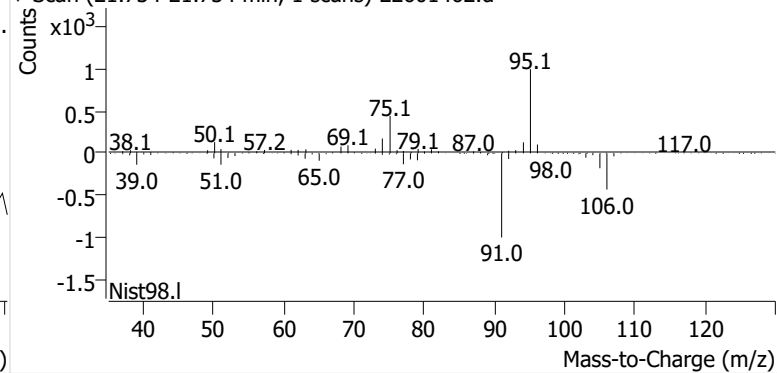


**o-Xylene**

+ EIC (91.1) Scan E2601462.d

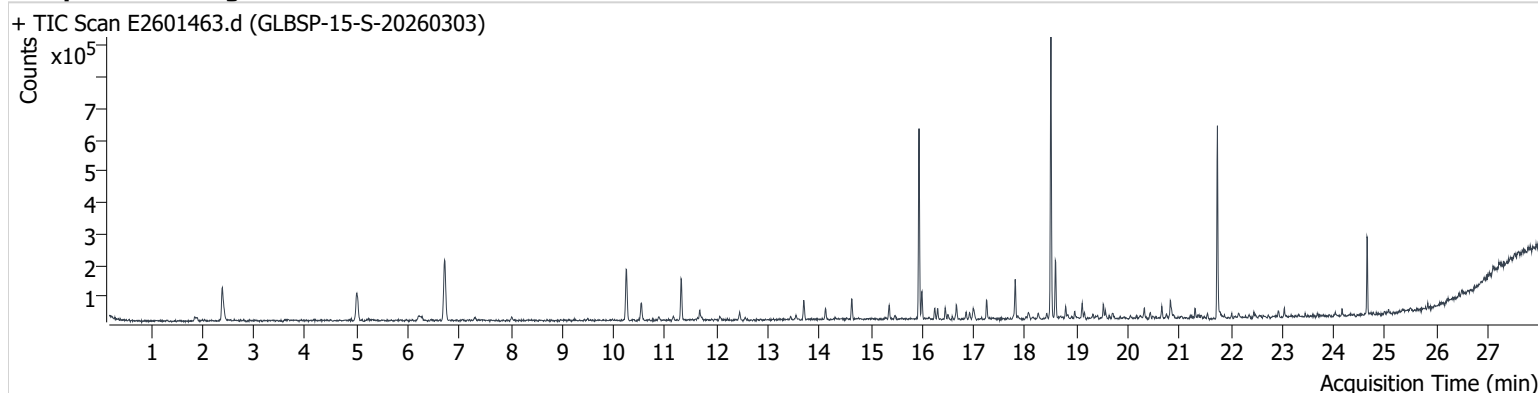


+ Scan (21.734-21.734 min, 1 scans) E2601462.d



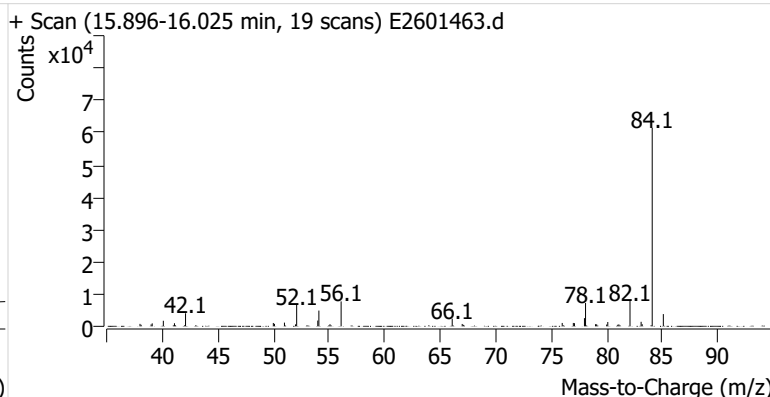
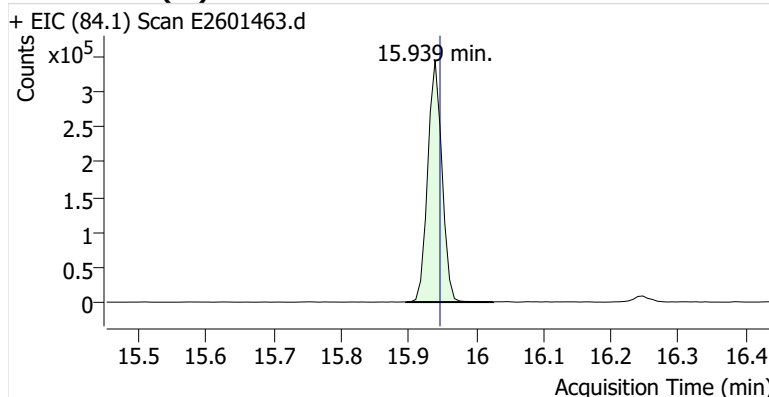
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Comment C33438  
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Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

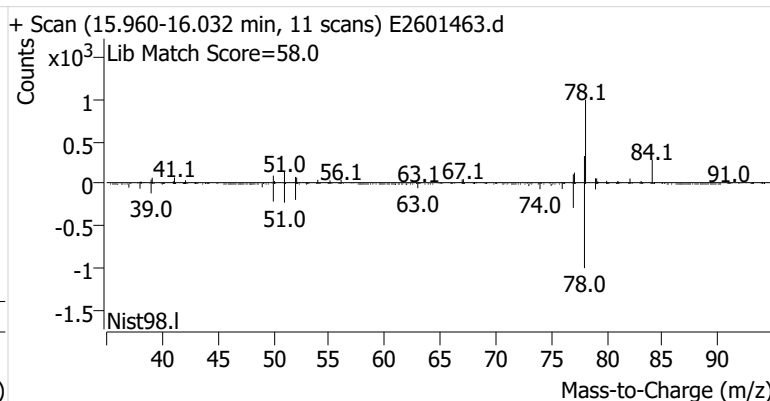
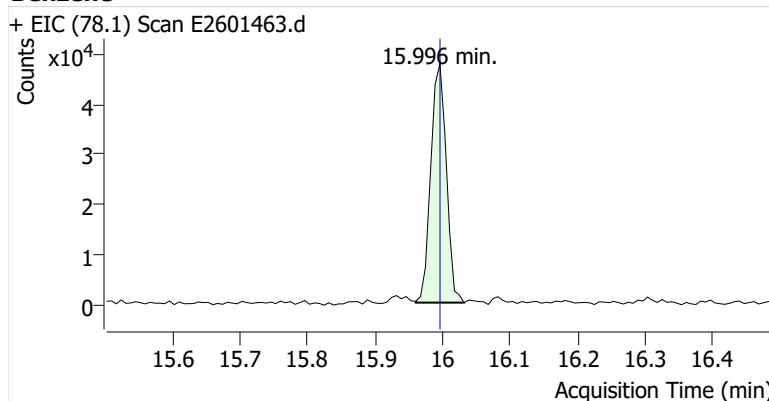


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 505,525 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 75,837  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 479,999 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 112,429 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.667 | 20.667  | 19,236  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 35,898  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 15,815  |           |

## Benzene-d6 (IS)

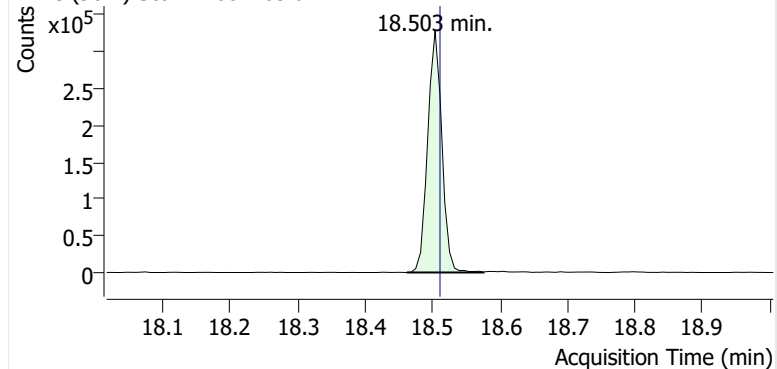


## Benzene

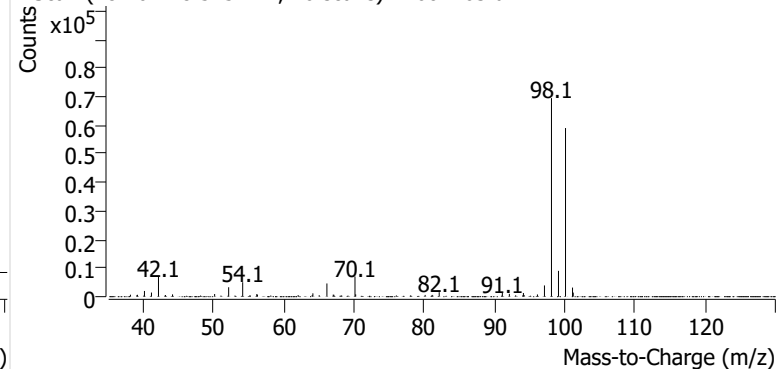


**Toluene-d8 (IS)**

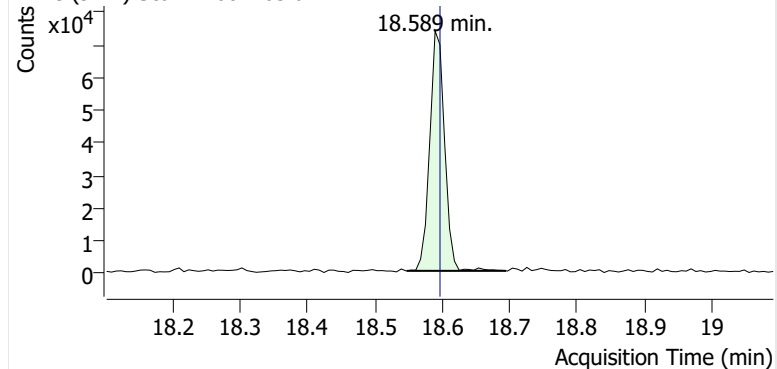
+ EIC (98.1) Scan E2601463.d



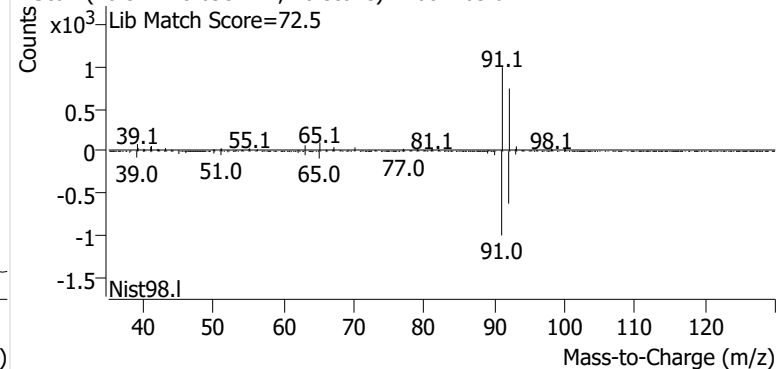
+ Scan (18.461-18.575 min, 16 scans) E2601463.d

**Toluene**

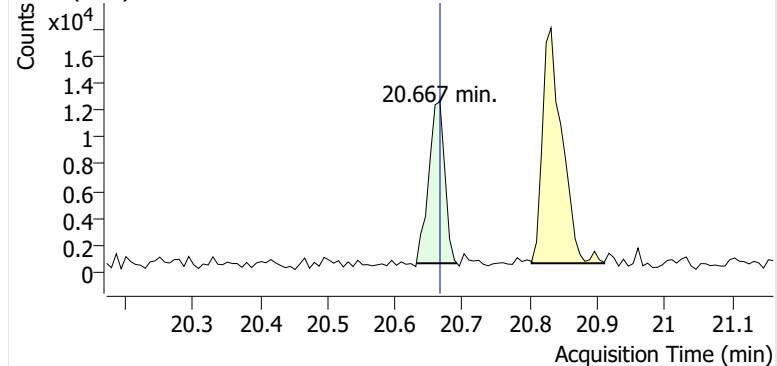
+ EIC (91.1) Scan E2601463.d



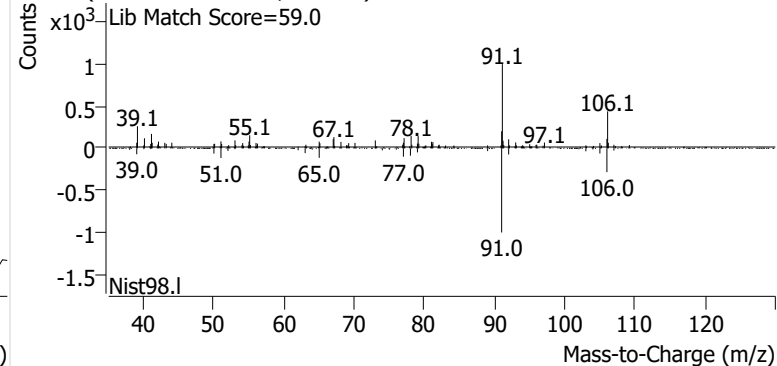
+ Scan (18.547-18.695 min, 20 scans) E2601463.d

**Ethylbenzene**

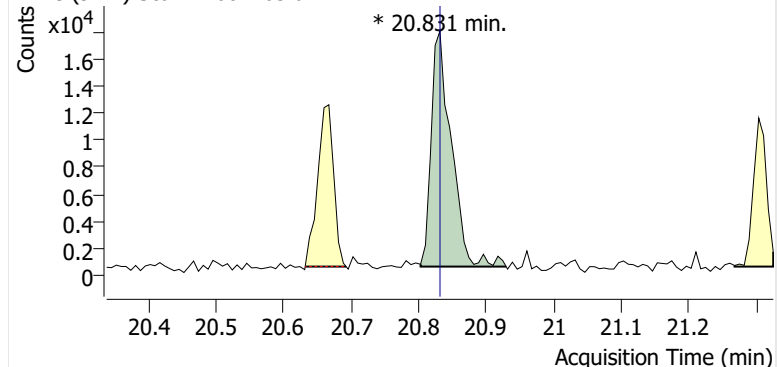
+ EIC (91.1) Scan E2601463.d



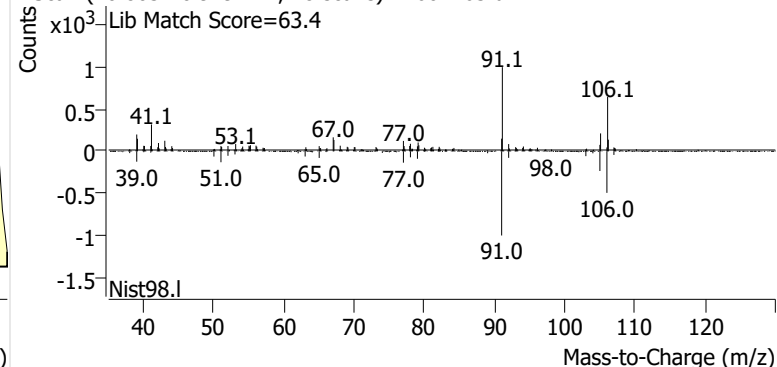
+ Scan (20.631-20.692 min, 8 scans) E2601463.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601463.d

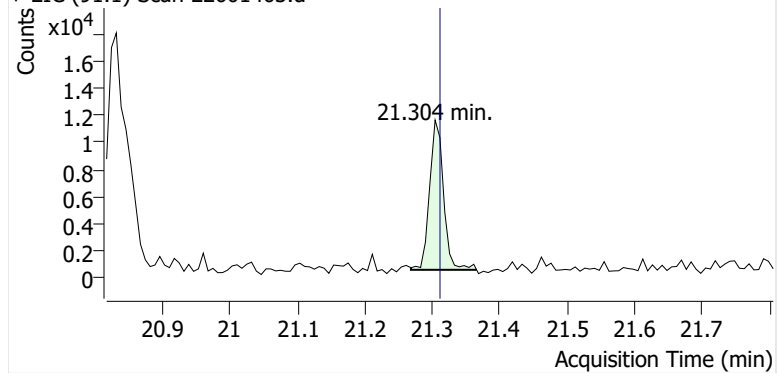


+ Scan (20.803-20.929 min, 18 scans) E2601463.d

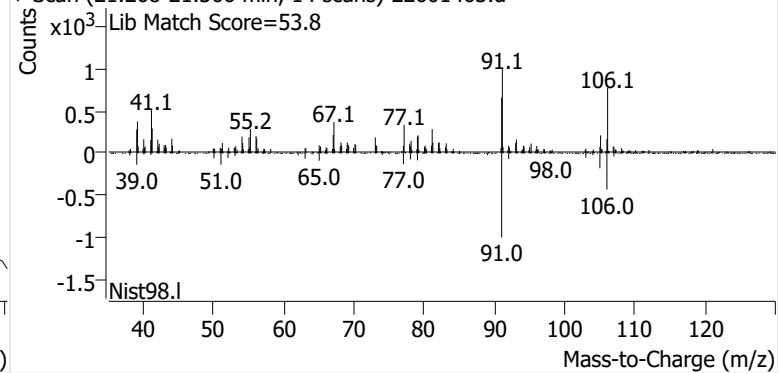


**o-Xylene**

+ EIC (91.1) Scan E2601463.d



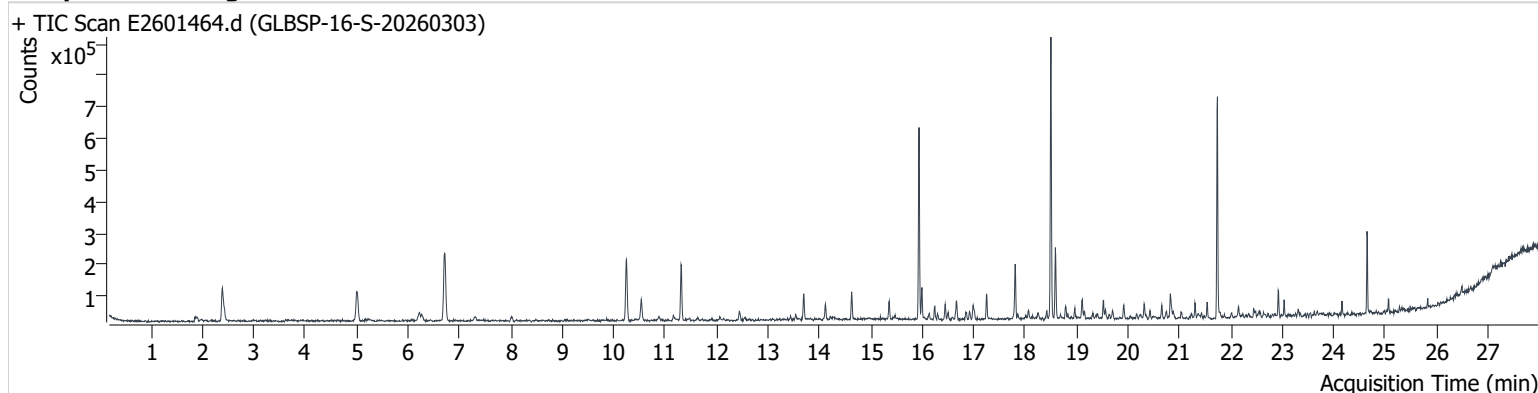
+ Scan (21.268-21.366 min, 14 scans) E2601463.d





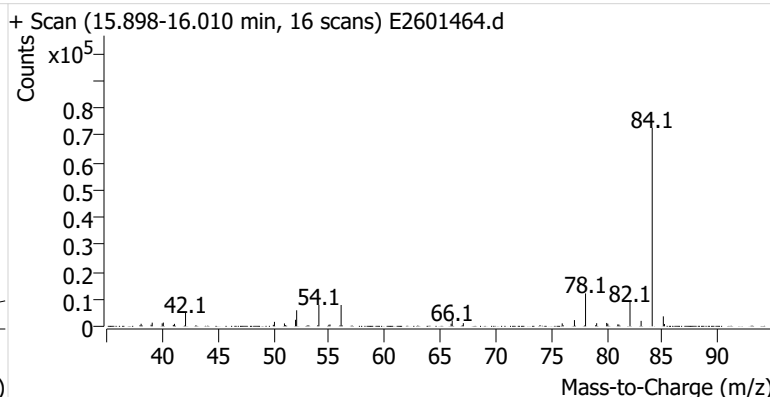
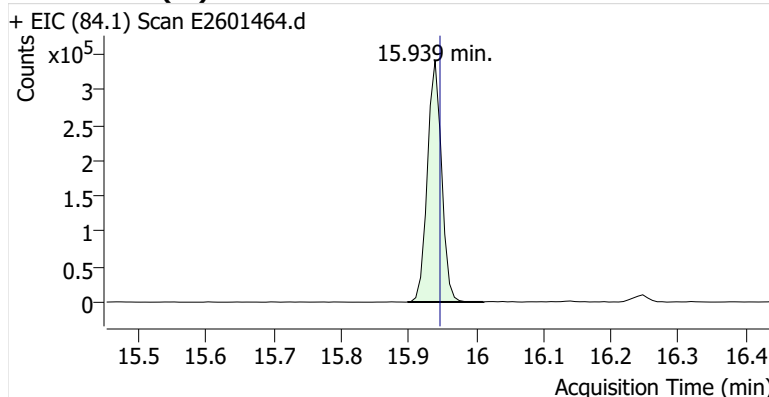
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Comment C57480  
Data File E2601464.d  
Acq. Date-Time 3/19/2026 12:35:19 AM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

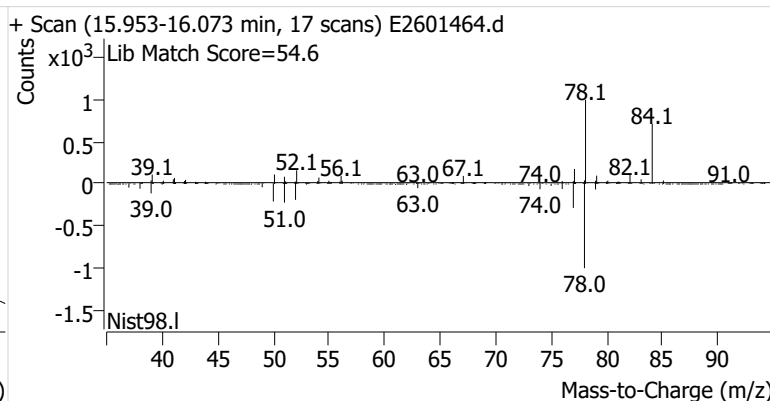
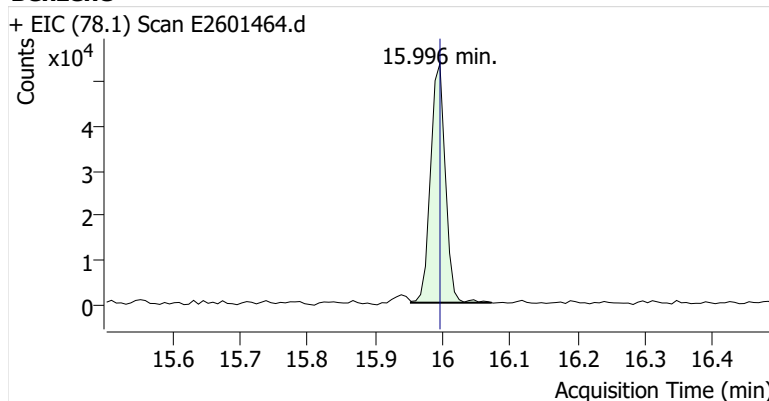


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 498,601 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 81,761  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 465,581 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 134,318 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.659 | 20.667  | 23,934  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.824 | 20.831  | 50,747  |           |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 18,953  |           |

## Benzene-d6 (IS)

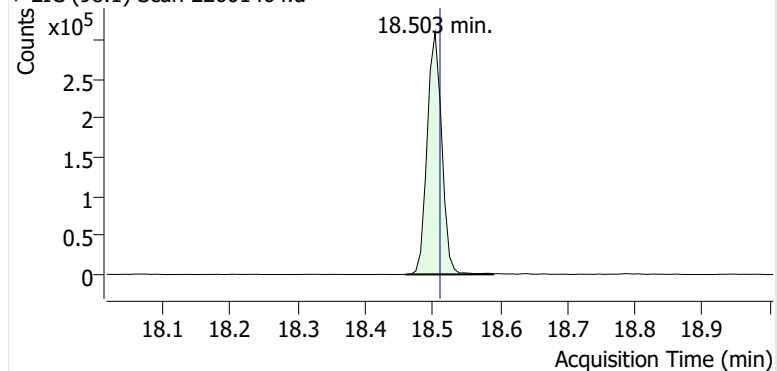


## Benzene

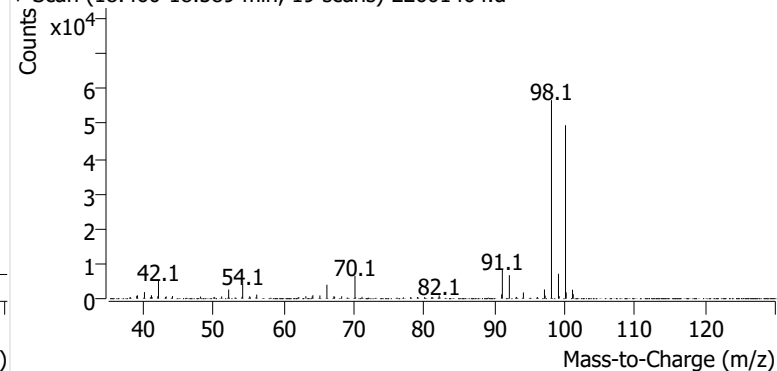


**Toluene-d8 (IS)**

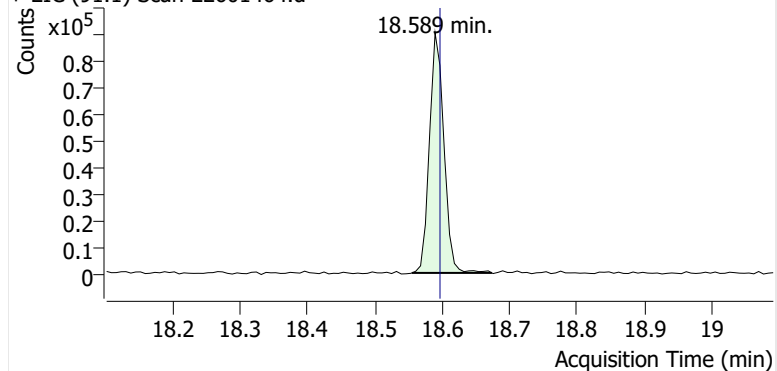
+ EIC (98.1) Scan E2601464.d



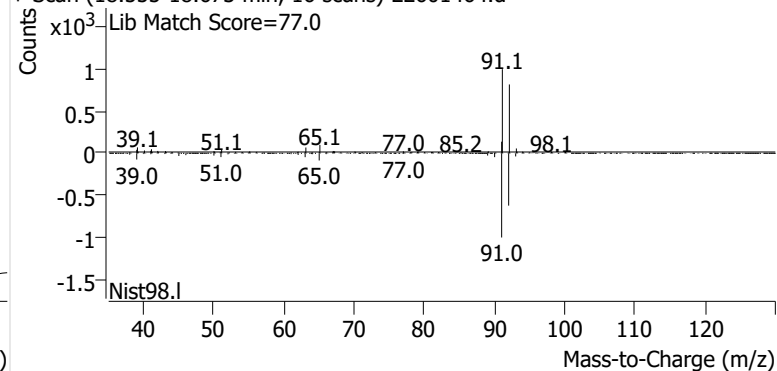
+ Scan (18.460-18.589 min, 19 scans) E2601464.d

**Toluene**

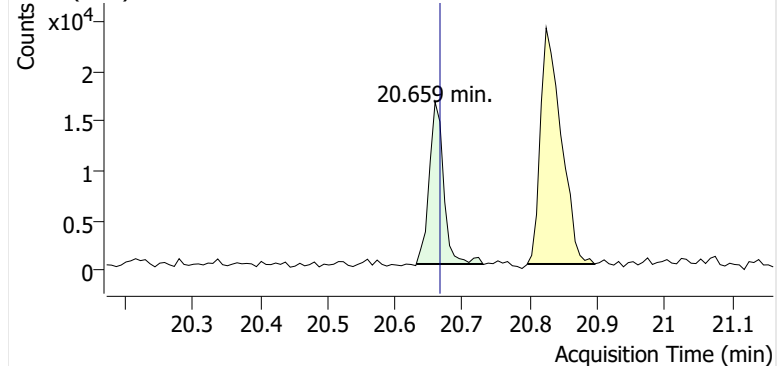
+ EIC (91.1) Scan E2601464.d



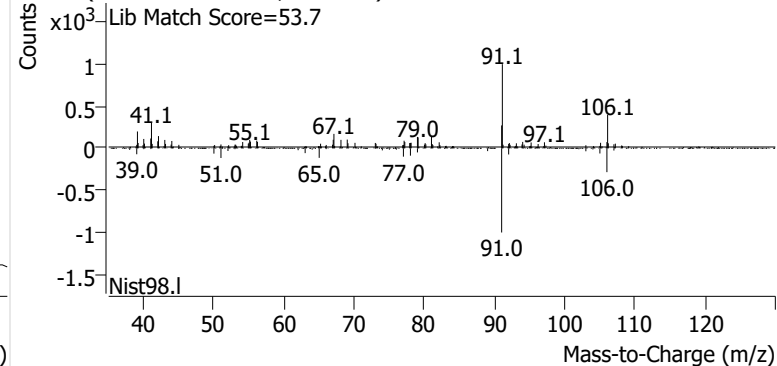
+ Scan (18.555-18.673 min, 16 scans) E2601464.d

**Ethylbenzene**

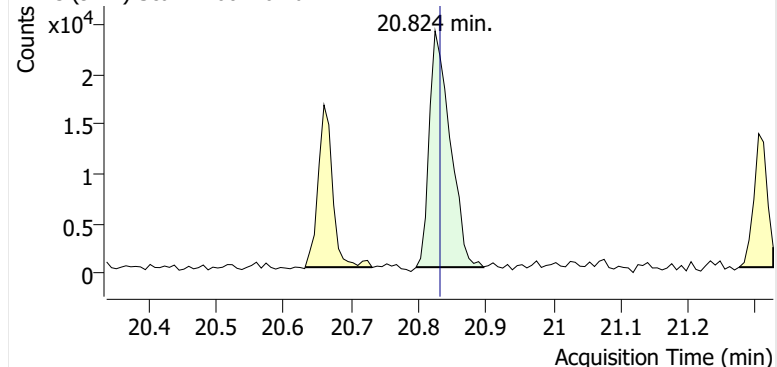
+ EIC (91.1) Scan E2601464.d



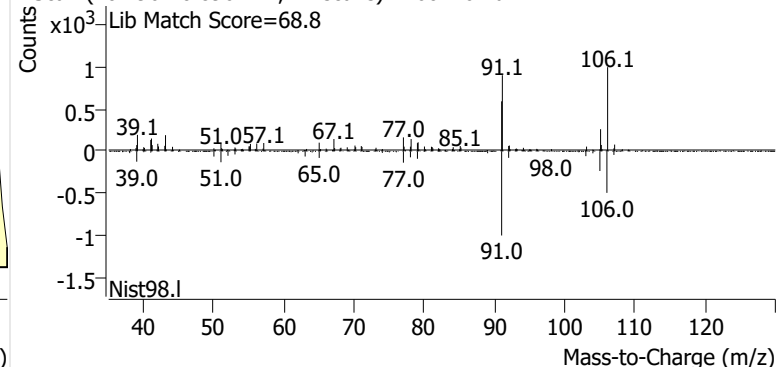
+ Scan (20.631-20.730 min, 13 scans) E2601464.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601464.d

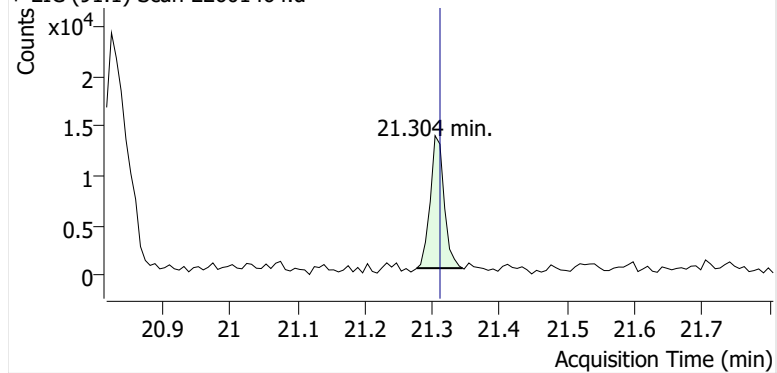


+ Scan (20.796-20.896 min, 14 scans) E2601464.d

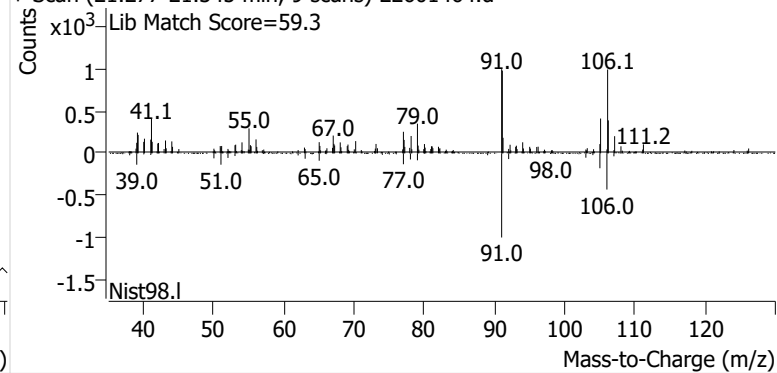


**o-Xylene**

+ EIC (91.1) Scan E2601464.d

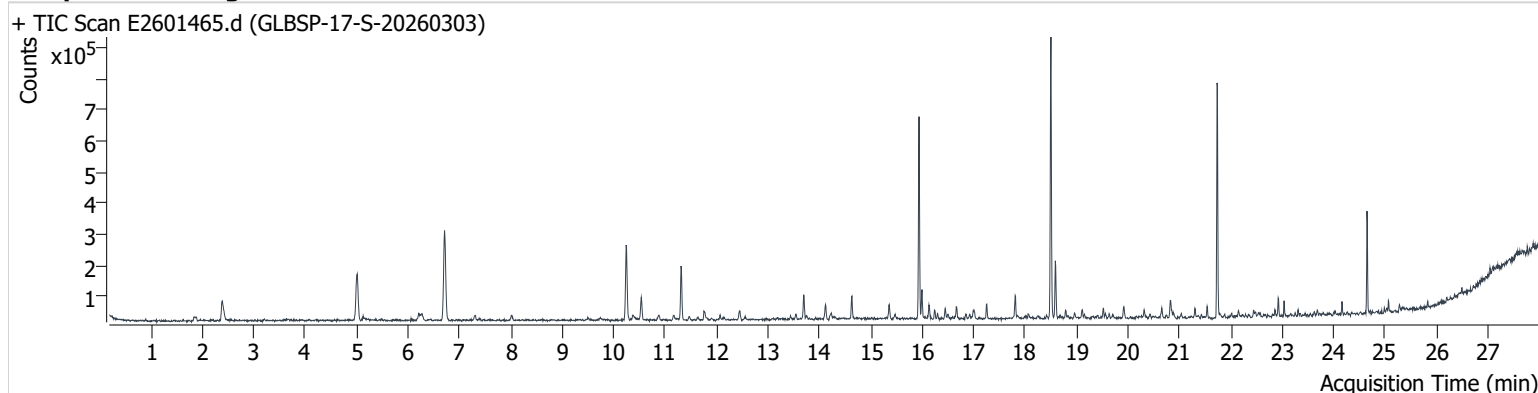


+ Scan (21.277-21.345 min, 9 scans) E2601464.d



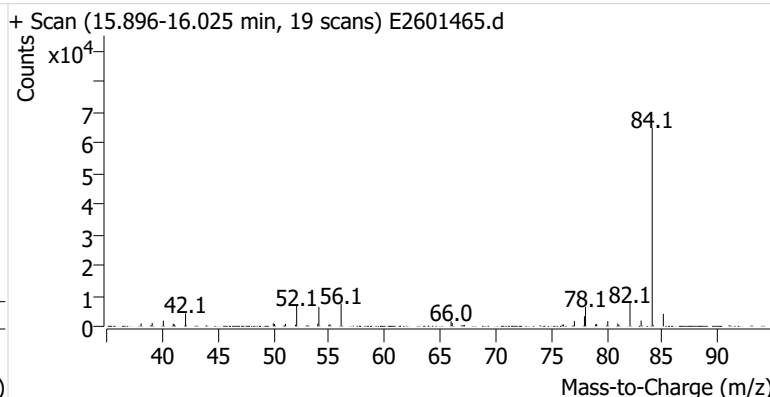
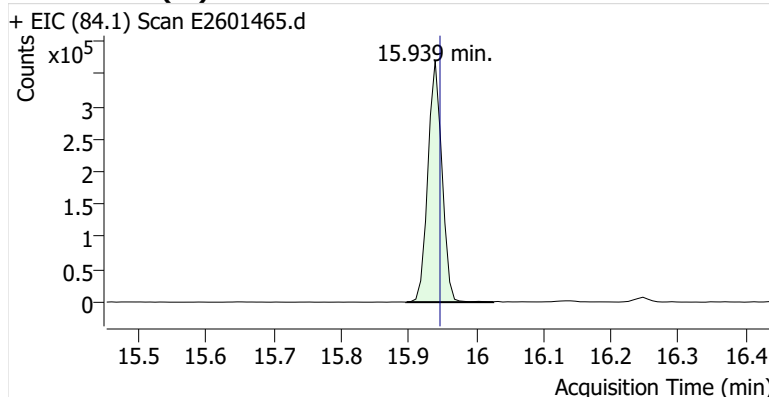
Name GLBSP-17-S-20260303  
Comment C69740  
Data File E2601465.d  
Acq. Date-Time 3/19/2026 1:09:37 AM  
Acq. Method File M325B-MTD-Cryo  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

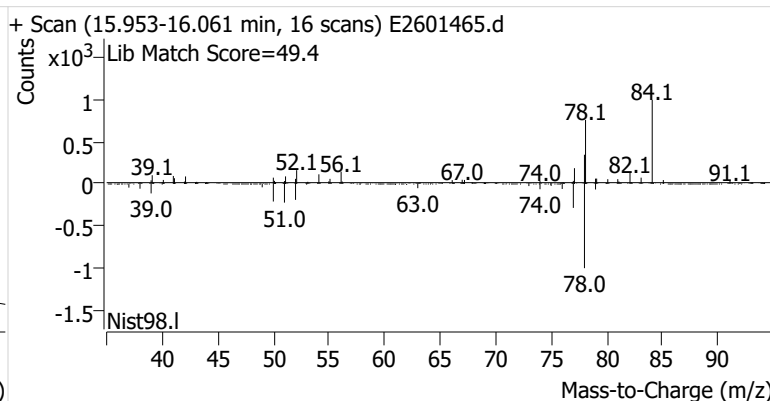
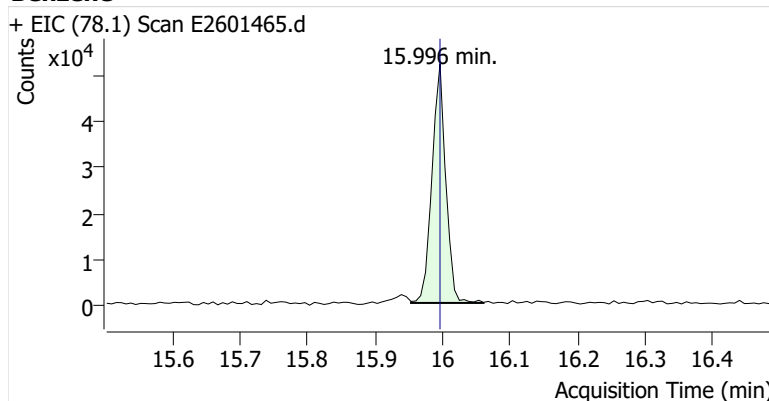


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| Benzene-d6 (IS) |                 | 15.939 | 15.946  | 535,193 |           |
| Benzene         | Benzene-d6 (IS) | 15.996 | 15.996  | 74,037  |           |
| Toluene-d8 (IS) |                 | 18.503 | 18.511  | 486,198 |           |
| Toluene         | Toluene-d8 (IS) | 18.589 | 18.596  | 101,683 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 20.660 | 20.667  | 17,798  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 20.831 | 20.831  | 41,082  | m         |
| o-Xylene        | Toluene-d8 (IS) | 21.304 | 21.311  | 14,882  |           |

## Benzene-d6 (IS)

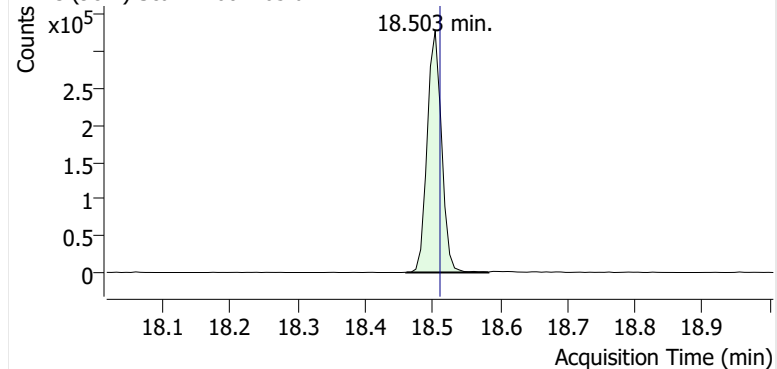


## Benzene

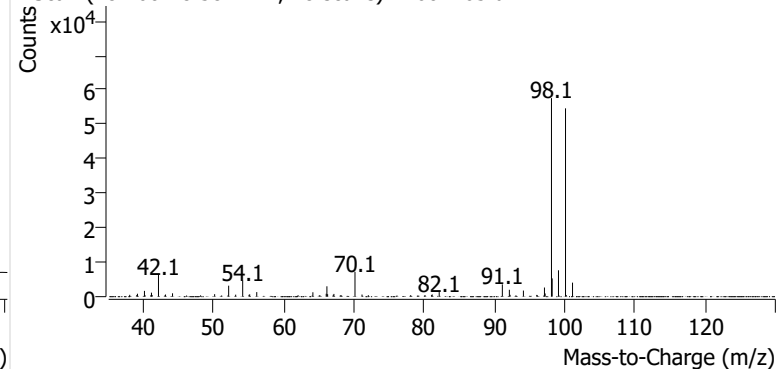


**Toluene-d8 (IS)**

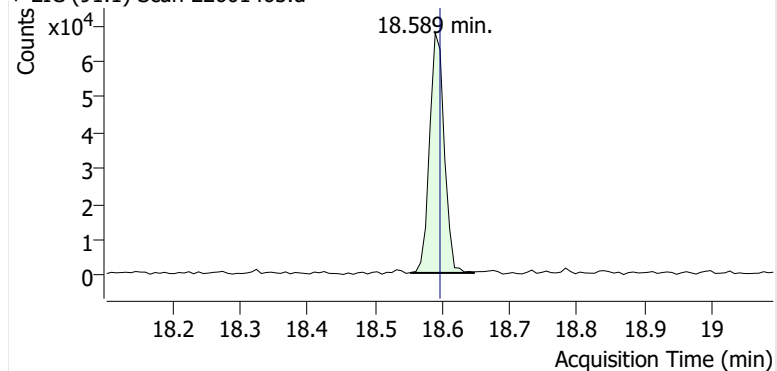
+ EIC (98.1) Scan E2601465.d



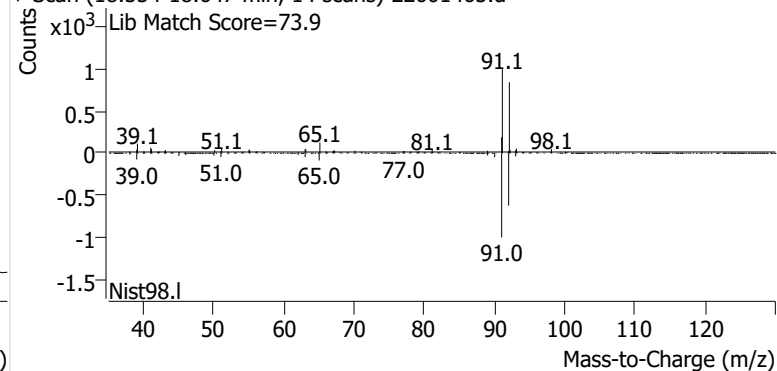
+ Scan (18.460-18.582 min, 18 scans) E2601465.d

**Toluene**

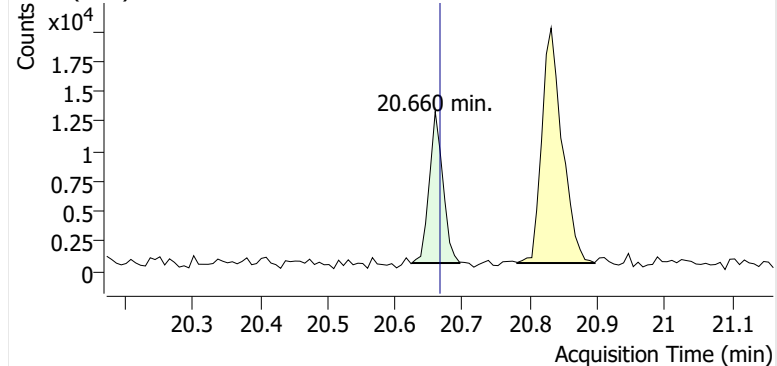
+ EIC (91.1) Scan E2601465.d



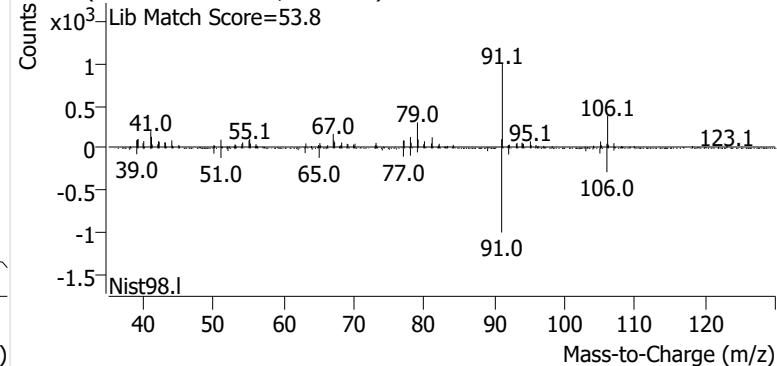
+ Scan (18.554-18.647 min, 14 scans) E2601465.d

**Ethylbenzene**

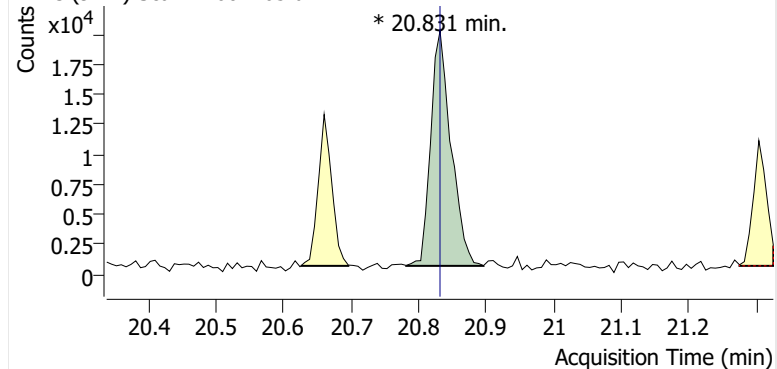
+ EIC (91.1) Scan E2601465.d



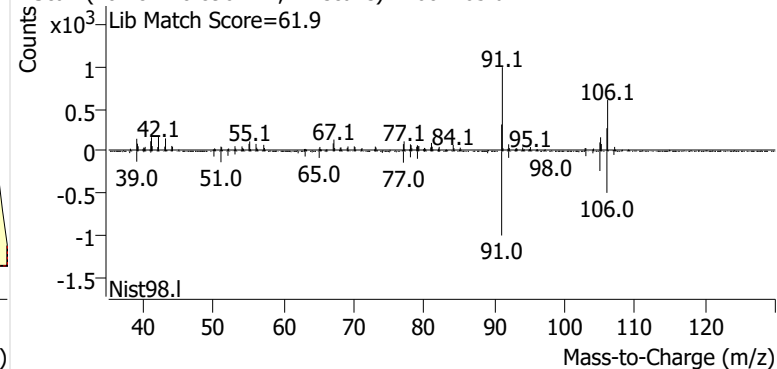
+ Scan (20.625-20.695 min, 10 scans) E2601465.d

**m-/p-Xylenes**

+ EIC (91.1) Scan E2601465.d

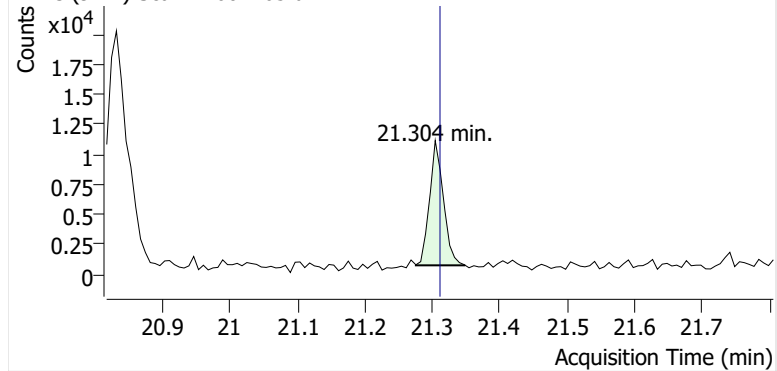


+ Scan (20.781-20.896 min, 17 scans) E2601465.d

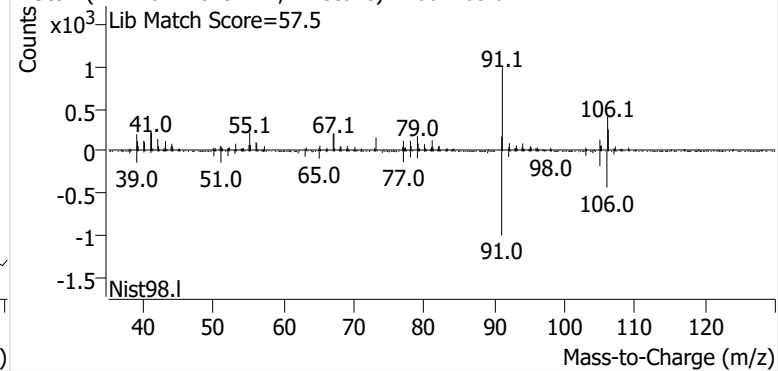


**o-Xylene**

+ EIC (91.1) Scan E2601465.d



+ Scan (21.276-21.349 min, 11 scans) E2601465.d



# Initial Calibration

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB106-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Calibration Curves

| Method                 | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|------------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| E121025A_CC185154_Cryo | Benzene      | 1     | E2505602.d | 5.96        | 54488   | 56.3          | 508952    | 1.012 | 0.0016  |
| E121025A_CC185154_Cryo | Benzene      | 2     | E2505603.d | 11.91       | 102981  | 56.3          | 493698    | 0.986 | -0.024  |
| E121025A_CC185154_Cryo | Benzene      | 3     | E2505604.d | 23.83       | 220862  | 56.3          | 475060    | 1.099 | 0.087   |
| E121025A_CC185154_Cryo | Benzene      | 4     | E2505605.d | 47.65       | 411566  | 56.3          | 476113    | 1.022 | 0.011   |
| E121025A_CC185154_Cryo | Benzene      | 5     | E2505606.d | 119.14      | 939055  | 56.3          | 472081    | 0.941 | -0.069  |
| E121025A_CC185154_Cryo | Benzene      | 6     | E2505607.d | 238.27      | 1974680 | 56.3          | 463108    | 1.008 | -0.0027 |
| E121025A_CC185154_Cryo | Benzene      | 7     | E2505608.d | 714.81      | 6043499 | 56.3          | 472836    | 1.007 | -0.0035 |
|                        |              |       |            |             |         | Avg:          | 480264    | 1.011 |         |
|                        |              |       |            |             |         | %RSD:         | 3.3%      | 4.7%  |         |
| E121025A_CC185154_Cryo | Toluene      | 1     | E2505602.d | 5.23        | 58491   | 66.1          | 572696    | 1.290 | 0.092   |
| E121025A_CC185154_Cryo | Toluene      | 2     | E2505603.d | 10.46       | 100469  | 66.1          | 548539    | 1.156 | -0.021  |
| E121025A_CC185154_Cryo | Toluene      | 3     | E2505604.d | 20.93       | 216806  | 66.1          | 532477    | 1.285 | 0.088   |
| E121025A_CC185154_Cryo | Toluene      | 4     | E2505605.d | 41.85       | 401503  | 66.1          | 530989    | 1.194 | 0.011   |
| E121025A_CC185154_Cryo | Toluene      | 5     | E2505606.d | 104.64      | 890741  | 66.1          | 532908    | 1.055 | -0.11   |
| E121025A_CC185154_Cryo | Toluene      | 6     | E2505607.d | 209.27      | 1898442 | 66.1          | 523253    | 1.145 | -0.03   |
| E121025A_CC185154_Cryo | Toluene      | 7     | E2505608.d | 627.82      | 5806637 | 66.1          | 535802    | 1.140 | -0.034  |
|                        |              |       |            |             |         | Avg:          | 539523    | 1.181 |         |
|                        |              |       |            |             |         | %RSD:         | 3.1%      | 7.1%  |         |
| E121025A_CC185154_Cryo | Ethylbenzene | 1     | E2505602.d | 5.44        | 70676   | 66.1          | 572696    | 1.499 | 0.093   |
| E121025A_CC185154_Cryo | Ethylbenzene | 2     | E2505603.d | 10.88       | 116163  | 66.1          | 548539    | 1.286 | -0.062  |
| E121025A_CC185154_Cryo | Ethylbenzene | 3     | E2505604.d | 21.75       | 250902  | 66.1          | 532477    | 1.431 | 0.043   |
| E121025A_CC185154_Cryo | Ethylbenzene | 4     | E2505605.d | 43.50       | 495625  | 66.1          | 530989    | 1.418 | 0.033   |
| E121025A_CC185154_Cryo | Ethylbenzene | 5     | E2505606.d | 108.75      | 1103347 | 66.1          | 532908    | 1.258 | -0.083  |
| E121025A_CC185154_Cryo | Ethylbenzene | 6     | E2505607.d | 217.50      | 2362920 | 66.1          | 523253    | 1.372 | -8E-05  |
| E121025A_CC185154_Cryo | Ethylbenzene | 7     | E2505608.d | 652.50      | 7082072 | 66.1          | 535802    | 1.338 | -0.024  |
|                        |              |       |            |             |         | Avg:          | 539523    | 1.372 |         |
|                        |              |       |            |             |         | %RSD:         | 3.1%      | 6.2%  |         |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 1     | E2505602.d | 6.09        | 67642   | 66.1          | 572696    | 1.280 | 0.11    |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 2     | E2505603.d | 12.19       | 111804  | 66.1          | 548539    | 1.105 | -0.039  |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 3     | E2505604.d | 24.38       | 224131  | 66.1          | 532477    | 1.141 | -0.0076 |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 4     | E2505605.d | 48.75       | 467964  | 66.1          | 530989    | 1.194 | 0.039   |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 5     | E2505606.d | 121.88      | 1027824 | 66.1          | 532908    | 1.045 | -0.091  |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 6     | E2505607.d | 243.76      | 2244659 | 66.1          | 523253    | 1.163 | 0.011   |
| E121025A_CC185154_Cryo | m-/p-Xylenes | 7     | E2505608.d | 731.27      | 6634838 | 66.1          | 535802    | 1.119 | -0.027  |
|                        |              |       |            |             |         | Avg:          | 539523    | 1.150 |         |
|                        |              |       |            |             |         | %RSD:         | 3.1%      | 6.5%  |         |
| E121025A_CC185154_Cryo | o-Xylene     | 1     | E2505602.d | 5.67        | 64645   | 66.1          | 572696    | 1.316 | 0.13    |
| E121025A_CC185154_Cryo | o-Xylene     | 2     | E2505603.d | 11.33       | 104948  | 66.1          | 548539    | 1.115 | -0.044  |
| E121025A_CC185154_Cryo | o-Xylene     | 3     | E2505604.d | 22.67       | 222427  | 66.1          | 532477    | 1.217 | 0.044   |



## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB106-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Calibration Curves

| Method                 | Compound | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev     |
|------------------------|----------|-------|------------|-------------|---------|---------------|-----------|-------|---------|
| E121025A_CC185154_Cryo | o-Xylene | 4     | E2505605.d | 45.34       | 438729  | 66.1          | 530989    | 1.204 | 0.033   |
| E121025A_CC185154_Cryo | o-Xylene | 5     | E2505606.d | 113.35      | 946515  | 66.1          | 532908    | 1.035 | -0.11   |
| E121025A_CC185154_Cryo | o-Xylene | 6     | E2505607.d | 226.69      | 2095097 | 66.1          | 523253    | 1.167 | 0.00078 |
| E121025A_CC185154_Cryo | o-Xylene | 7     | E2505608.d | 680.07      | 6107630 | 66.1          | 535802    | 1.107 | -0.05   |
|                        |          |       |            |             |         | Avg:          | 539523    | 1.166 |         |
|                        |          |       |            |             |         | %RSD:         | 3.1%      | 7.8%  |         |

### Calibration Curves

| Method                 | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev    |
|------------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|--------|
| E121025A_CC185154_Cryo | Benzene      | ICV   | E2505609.d | 443.87      | 3332213 | 56.3          | 485810    | 0.870 | -14.0% |
| E121025A_CC185154_Cryo | Toluene      | ICV   | E2505609.d | 454.52      | 3762504 | 66.1          | 537113    | 1.018 | -14.0% |
| E121025A_CC185154_Cryo | Ethylbenzene | ICV   | E2505609.d | 449.40      | 4462570 | 66.1          | 537113    | 1.221 | -11.0% |
| E121025A_CC185154_Cryo | m-/p-Xylenes | ICV   | E2505609.d | 456.40      | 3578225 | 66.1          | 537113    | 0.964 | -16.0% |
| E121025A_CC185154_Cryo | o-Xylene     | ICV   | E2505609.d | 457.27      | 3540808 | 66.1          | 537113    | 0.952 | -18.0% |

M325B PDF Report ver.20260203

# Sample Custody



EPA Method 325 A/B  
Field Test Data Sheet and  
Chain of Custody Record

Page # 1 of # 1

☐ Standard Turn Around Time (10 business days)

☐ Rush Turn Around Time

• All TATs Subject to Approval by Enthalpy Analytical, Inc.

• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

| Site Name: Global South Portland                                                                                                       |                     |                            |                                                | Client Name: Montrose Air Quality Services, LLC                                                             |           |                                    |                       | PO#:                      |                         |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------------|------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-----------|------------------------------------|-----------------------|---------------------------|-------------------------|
| Site Address: 1 Clark Road                                                                                                             |                     |                            |                                                | Project Number: PROJ-031333                                                                                 |           |                                    |                       | Sample Event #: 2026GB106 |                         |
| City: South Portland                                                                                                                   |                     |                            |                                                | Project Manager: Sabarish Selvarajan                                                                        |           |                                    |                       | Sorbent: Carbopak-X       |                         |
| State: Maine                                                                                                                           |                     |                            |                                                | Email Address: <a href="mailto:sabarishselvarajan@montrose-env.com">sabarishselvarajan@montrose-env.com</a> |           |                                    |                       |                           |                         |
| Zip: 04106                                                                                                                             |                     |                            |                                                | Telephone #: 973-722-7895                                                                                   |           |                                    |                       |                           |                         |
| Location                                                                                                                               | Sample ID (Tube ID) | Sample, Blank or Duplicate | Start Date                                     | Start Time                                                                                                  | Stop Date | Stop Time                          | Deployed/Collected by | Ave. Pressure (inHg)      | Avg. Ambient Temp. (°F) |
| 1                                                                                                                                      | C69617              | S                          | 3/3/26                                         | 12:04 PM                                                                                                    | 3/17/26   | 12:17 PM                           | BC/KV                 |                           |                         |
| 2                                                                                                                                      | C71697              | S                          | 3/3/26                                         | 12:10 PM                                                                                                    | 3/17/26   | 12:19 PM                           | BC/KV                 |                           |                         |
| 3                                                                                                                                      | C57504              | S                          | 3/3/26                                         | 12:16 PM                                                                                                    | 3/17/26   | 12:21 PM                           | BC/KV                 |                           |                         |
| 4                                                                                                                                      | B14691              | S                          | 3/3/26                                         | 12:22 PM                                                                                                    | 3/17/26   | 12:35 PM                           | BC/KV                 |                           |                         |
| 5                                                                                                                                      | C57688              | S                          | 3/3/26                                         | 12:28 PM                                                                                                    | 3/17/26   | 12:33 PM                           | BC/KV                 |                           |                         |
| 5                                                                                                                                      | C01303              | D                          | 3/3/26                                         | 12:28 PM                                                                                                    | 3/17/26   | 12:33 PM                           | BC/KV                 |                           |                         |
| 5                                                                                                                                      | C60218              | B                          | 3/3/26                                         | 12:28 PM                                                                                                    | 3/17/26   | 12:33 PM                           | BC/KV                 |                           |                         |
| 6                                                                                                                                      | C61729              | S                          | 3/3/26                                         | 12:35 PM                                                                                                    | 3/17/26   | 12:30 PM                           | BC/KV                 |                           |                         |
| 7                                                                                                                                      | C01837              | S                          | 3/3/26                                         | 12:40 PM                                                                                                    | 3/17/26   | 12:27 PM                           | BC/KV                 |                           |                         |
| 8                                                                                                                                      | C32896              | S                          | 3/3/26                                         | 12:45 PM                                                                                                    | 3/17/26   | 12:24 PM                           | BC/KV                 |                           |                         |
| 9                                                                                                                                      | C17135              | S                          | 3/3/26                                         | 12:50 PM                                                                                                    | 3/17/26   | 12:45 PM                           | BC/KV                 |                           |                         |
| 10                                                                                                                                     | C71630              | S                          | 3/3/26                                         | 12:55 PM                                                                                                    | 3/17/26   | 12:48 PM                           | BC/KV                 |                           |                         |
| 11                                                                                                                                     | C59953              | S                          | 3/3/26                                         | 1:00 PM                                                                                                     | 3/17/26   | 12:51 PM                           | BC/KV                 |                           |                         |
| 12                                                                                                                                     | C55478              | S                          | 3/3/26                                         | 1:05 PM                                                                                                     | 3/17/26   | 1:00 PM                            | BC/KV                 |                           |                         |
| 13                                                                                                                                     | C43196              | S                          | 3/3/26                                         | 1:10 PM                                                                                                     | 3/17/26   | 1:03 PM                            | BC/KV                 |                           |                         |
| 14                                                                                                                                     | C57829              | S                          | 3/3/26                                         | 1:15 PM                                                                                                     | 3/17/26   | 1:06 PM                            | BC/KV                 |                           |                         |
| 14                                                                                                                                     | C40132              | D                          | 3/3/26                                         | 1:15 PM                                                                                                     | 3/17/26   | 1:06 PM                            | BC/KV                 |                           |                         |
| 14                                                                                                                                     | C70049              | B                          | 3/3/26                                         | 1:15 PM                                                                                                     | 3/17/26   | 1:06 PM                            | BC/KV                 |                           |                         |
| 15                                                                                                                                     | C33438              | S                          | 3/3/26                                         | 1:21 PM                                                                                                     | 3/17/26   | 1:09 PM                            | BC/KV                 |                           |                         |
| 16                                                                                                                                     | C57480              | S                          | 3/3/26                                         | 1:26 PM                                                                                                     | 3/17/26   | 1:12 PM                            | BC/KV                 |                           |                         |
| 17                                                                                                                                     | C69740              | S                          | 3/3/26                                         | 1:31 PM                                                                                                     | 3/17/26   | 12:56 PM                           | BC/KV                 |                           |                         |
|                                                                                                                                        |                     |                            |                                                |                                                                                                             |           |                                    |                       |                           |                         |
|                                                                                                                                        |                     |                            |                                                |                                                                                                             |           |                                    |                       |                           |                         |
|                                                                                                                                        |                     |                            |                                                |                                                                                                             |           |                                    |                       |                           |                         |
| Relinquished By (printed): Kosta Voukidis                                                                                              |                     |                            | Relinquished By (signature): KV                |                                                                                                             |           | Relinquished Date: 3/17/2026       |                       | Relinquished Time: 17:00  |                         |
| Received By (printed): Paige Grandman                                                                                                  |                     |                            | Received By (signature): <i>Paige Grandman</i> |                                                                                                             |           | Receipt Date: 3-18-26              |                       | Receipt Time: 9:55am      |                         |
| Sample Condition Upon Receipt: Good                                                                                                    |                     |                            | Compound List: BTEX                            |                                                                                                             |           | Custody Seal intact? Y/N: Y        |                       | Delivery tracking #       |                         |
| Temp: 10.4                                                                                                                             |                     | Blank Temp: 10.4           |                                                | Fluke 3                                                                                                     |           | Add Custody Seal # below: 25613441 |                       |                           |                         |
| Comments: Tank cleanout be done near location 7                                                                                        |                     |                            |                                                |                                                                                                             |           |                                    |                       |                           |                         |
| 800-1 Capitola Drive • Durham, NC 27713 • (919) 850-4392 • FAX (919) 850-9012 • <a href="http://www.enthalpy.com">www.enthalpy.com</a> |                     |                            |                                                |                                                                                                             |           |                                    |                       |                           |                         |

**This Is The Last Page  
Of This Report.**

# Global - South Portland

1 Clark Rd.  
South Portland, ME 04106

## Sampling Event 44 Global - South Portland

Client Project# PROJ-031333

Samples Received: 4/1/2026

### Analytical Report 2026GB107

### EPA Method 325B Analysis

Report Issue Date: 4/8/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



Matthew Cavanaugh, Project Manager



Matt Cavanaugh  
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com  
O: (919) 850-4392  
Enthalpy Analytical  
800 Capitola Drive Suite 1 Durham, NC 27713

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# Narrative Summary



# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB107-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 1. Custody

The samples were received at Enthalpy Analytical on April 1, 2026 at 14.2 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

**Table 1 - Sample Inventory**

| Sample ID           | Tube ID | Sample Type |
|---------------------|---------|-------------|
| GLBSP-1-S-20260317  | C36913  | Sample      |
| GLBSP-2-S-20260317  | C61691  | Sample      |
| GLBSP-3-S-20260317  | C35896  | Sample      |
| GLBSP-4-S-20260317  | C01474  | Sample      |
| GLBSP-5-S-20260317  | C43587  | Sample      |
| GLBSP-5-D-20260317  | B17491  | Duplicate   |
| GLBSP-5-B-20260317  | B48081  | Blank       |
| GLBSP-6-S-20260317  | C59966  | Sample      |
| GLBSP-7-S-20260317  | B48085  | Sample      |
| GLBSP-8-S-20260317  | C59990  | Sample      |
| GLBSP-9-S-20260317  | C59951  | Sample      |
| GLBSP-10-S-20260317 | C71695  | Sample      |
| GLBSP-11-S-20260317 | C38895  | Sample      |
| GLBSP-12-S-20260317 | C57463  | Sample      |
| GLBSP-13-S-20260317 | C57569  | Sample      |
| GLBSP-14-S-20260317 | C59917  | Sample      |
| GLBSP-14-D-20260317 | C73536  | Duplicate   |
| GLBSP-14-B-20260317 | C00756  | Blank       |
| GLBSP-15-S-20260317 | C43321  | Sample      |
| GLBSP-16-S-20260317 | C56790  | Sample      |
| GLBSP-17-S-20260317 | C56921  | Sample      |

## 2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.



# Enthalpy Analytical Narrative Summary

|            |                                                 |
|------------|-------------------------------------------------|
| Company    | Montrose Air Quality Services, LLC - New Jersey |
| Job No.    | 2026GB107-1                                     |
| Client ID. | PROJ-031333 Site: Global - South Portland       |

## 3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (F121725A\_CC185154) met all 30% RSD criteria. The initial calibration verification met  $\pm 30\%$  recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

## 4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

## 5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in  $\mu\text{g}/\text{m}^3$  and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

# Results

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB107-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Summary

| Sample Code         | Tube ID | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|---------------------|---------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
|                     |         | (ug/m³) | Flag | (ug/m³) | Flag | (ug/m³)      | Flag | (ug/m³)      | Flag | (ug/m³)  | Flag |
| GLBSP-1-S-20260317  | C36913  | 0.480   |      | 0.858   |      | 0.280        | ND   | 0.436        | J    | 0.280    | ND   |
| GLBSP-2-S-20260317  | C61691  | 0.543   |      | 0.889   |      | 0.280        | ND   | 0.728        |      | 0.280    | ND   |
| GLBSP-3-S-20260317  | C35896  | 0.559   |      | 0.930   |      | 0.280        | ND   | 0.612        | J    | 0.280    | ND   |
| GLBSP-4-S-20260317  | C01474  | 0.546   |      | 0.887   |      | 0.280        | ND   | 0.424        | J    | 0.280    | ND   |
| GLBSP-5-S-20260317  | C43587  | 0.544   |      | 0.854   |      | 0.280        | ND   | 0.368        | J    | 0.280    | ND   |
| GLBSP-5-D-20260317  | B17491  | 0.634   |      | 1.00    |      | 0.280        | ND   | 0.407        | J    | 0.280    | ND   |
| GLBSP-5-B-20260317  | B48081  | 0.193   | ND   | 0.318   | J    | 0.280        | ND   | 0.280        | ND   | 0.280    | ND   |
| GLBSP-6-S-20260317  | C59966  | 0.553   |      | 0.918   |      | 0.280        | ND   | 0.463        | J    | 0.280    | ND   |
| GLBSP-7-S-20260317  | B48085  | 0.780   |      | 1.18    |      | 0.280        | ND   | 0.540        | J    | 0.280    | ND   |
| GLBSP-8-S-20260317  | C59990  | 0.545   |      | 0.932   |      | 0.280        | ND   | 0.526        | J    | 0.280    | ND   |
| GLBSP-9-S-20260317  | C59951  | 0.666   |      | 1.35    |      | 0.280        | ND   | 0.440        | J    | 0.280    | ND   |
| GLBSP-10-S-20260317 | C71695  | 0.588   |      | 0.993   |      | 0.280        | ND   | 0.497        | J    | 0.280    | ND   |
| GLBSP-11-S-20260317 | C38895  | 0.479   |      | 0.845   |      | 0.280        | ND   | 0.388        | J    | 0.280    | ND   |
| GLBSP-12-S-20260317 | C57463  | 0.510   |      | 0.811   |      | 0.280        | ND   | 0.465        | J    | 0.280    | ND   |
| GLBSP-13-S-20260317 | C57569  | 0.668   |      | 1.36    |      | 0.289        | J    | 0.795        |      | 0.299    | J    |
| GLBSP-14-S-20260317 | C59917  | 0.733   |      | 1.43    |      | 0.309        | J    | 0.875        |      | 0.332    | J    |
| GLBSP-14-D-20260317 | C73536  | 0.714   |      | 1.28    |      | 0.280        | ND   | 0.811        |      | 0.317    | J    |
| GLBSP-14-B-20260317 | C00756  | 0.192   | ND   | 0.248   | ND   | 0.280        | ND   | 0.280        | ND   | 0.280    | ND   |
| GLBSP-15-S-20260317 | C43321  | 0.505   |      | 0.844   |      | 0.280        | ND   | 0.492        | J    | 0.280    | ND   |
| GLBSP-16-S-20260317 | C56790  | 0.525   |      | 0.844   |      | 0.280        | ND   | 0.395        | J    | 0.280    | ND   |
| GLBSP-17-S-20260317 | C56921  | 0.446   | J    | 0.761   |      | 0.280        | ND   | 0.337        | J    | 0.280    | ND   |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB107-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Benzene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260317  | C36913  | 0.480           | 0.150          | 6.23                | 35.5         | 0.644                      | 20179                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | F2602291.D | 2026-04-01 15:37 | 0.933      | 7.938                | 53204          | 515644       | 56.3        | 7.877      | 2.0%           |
| GLBSP-2-S-20260317  | C61691  | 0.543           | 0.170          | 7.05                | 35.5         | 0.644                      | 20179                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | F2602292.D | 2026-04-01 16:02 | 0.933      | 7.938                | 59043          | 505858       | 56.3        | 7.877      | 0.1%           |
| GLBSP-3-S-20260317  | C35896  | 0.559           | 0.175          | 7.26                | 35.5         | 0.644                      | 20179                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | F2602293.D | 2026-04-01 16:28 | 0.933      | 7.938                | 60708          | 505023       | 56.3        | 7.877      | -0.1%          |
| GLBSP-4-S-20260317  | C01474  | 0.546           | 0.171          | 7.09                | 35.5         | 0.644                      | 20179                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | F2602294.D | 2026-04-01 16:53 | 0.933      | 7.939                | 60897          | 518900       | 56.3        | 7.877      | 2.7%           |
| GLBSP-5-S-20260317  | C43587  | 0.544           | 0.170          | 7.06                | 35.5         | 0.644                      | 20179                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | F2602295.D | 2026-04-01 17:18 | 0.933      | 7.939                | 60874          | 520631       | 56.3        | 7.877      | 3.0%           |
| GLBSP-5-D-20260317  | B17491  | 0.634           | 0.198          | 8.23                | 35.5         | 0.644                      | 20179                   | 0.193          | 0.459          | 0.0603        | 0.144         |       | F2602296.D | 2026-04-01 17:44 | 0.933      | 7.938                | 71219          | 522806       | 56.3        | 7.877      | 3.5%           |
| GLBSP-5-B-20260317  | B48081  | 0.193           | 0.0603         |                     | 35.5         | 0.644                      | 20179                   | 0.193          | 0.459          | 0.0603        | 0.144         | ND    | F2602290.D | 2026-04-01 15:12 | 0.933      | 7.932                | 15471          | 513814       | 56.3        | 7.877      | 1.7%           |
| GLBSP-6-S-20260317  | C59966  | 0.553           | 0.173          | 7.18                | 35.5         | 0.644                      | 20180                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602297.D | 2026-04-01 18:10 | 0.933      | 7.938                | 60456          | 508540       | 56.3        | 7.877      | 0.6%           |
| GLBSP-7-S-20260317  | B48085  | 0.780           | 0.244          | 10.1                | 35.5         | 0.644                      | 20181                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602298.D | 2026-04-01 18:35 | 0.933      | 7.938                | 85516          | 509969       | 56.3        | 7.877      | 0.9%           |
| GLBSP-8-S-20260317  | C59990  | 0.545           | 0.171          | 7.08                | 35.5         | 0.644                      | 20182                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602299.D | 2026-04-01 19:00 | 0.933      | 7.938                | 59478          | 507240       | 56.3        | 7.877      | 0.4%           |
| GLBSP-9-S-20260317  | C59951  | 0.666           | 0.209          | 8.66                | 35.5         | 0.644                      | 20187                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602300.D | 2026-04-01 19:26 | 0.933      | 7.938                | 73872          | 515446       | 56.3        | 7.877      | 2.0%           |
| GLBSP-10-S-20260317 | C71695  | 0.588           | 0.184          | 7.65                | 35.5         | 0.644                      | 20188                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602303.D | 2026-04-01 20:40 | 0.933      | 7.938                | 65471          | 517263       | 56.3        | 7.877      | 2.4%           |
| GLBSP-11-S-20260317 | C38895  | 0.479           | 0.150          | 6.23                | 35.5         | 0.644                      | 20191                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602304.D | 2026-04-01 21:06 | 0.933      | 7.939                | 53030          | 514115       | 56.3        | 7.877      | 1.7%           |
| GLBSP-12-S-20260317 | C57463  | 0.510           | 0.160          | 6.62                | 35.5         | 0.644                      | 20190                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602305.D | 2026-04-01 21:31 | 0.933      | 7.938                | 57104          | 520687       | 56.3        | 7.877      | 3.0%           |
| GLBSP-13-S-20260317 | C57569  | 0.668           | 0.209          | 8.68                | 35.5         | 0.644                      | 20191                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602306.D | 2026-04-01 21:56 | 0.933      | 7.938                | 74225          | 516785       | 56.3        | 7.877      | 2.3%           |
| GLBSP-14-S-20260317 | C59917  | 0.733           | 0.230          | 9.52                | 35.5         | 0.644                      | 20191                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602307.D | 2026-04-01 22:23 | 0.933      | 7.938                | 82186          | 521279       | 56.3        | 7.877      | 3.1%           |
| GLBSP-14-D-20260317 | C73536  | 0.714           | 0.224          | 9.28                | 35.5         | 0.644                      | 20194                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602308.D | 2026-04-01 22:48 | 0.933      | 7.938                | 80910          | 526392       | 56.3        | 7.877      | 4.2%           |
| GLBSP-14-B-20260317 | C00756  | 0.192           | 0.0603         |                     | 35.5         | 0.644                      | 20194                   | 0.192          | 0.459          | 0.0603        | 0.144         | ND    | F2602301.D | 2026-04-01 19:51 | 0.933      | 7.938                | 3494           | 519143       | 56.3        | 7.877      | 2.7%           |
| GLBSP-15-S-20260317 | C43321  | 0.505           | 0.158          | 6.56                | 35.5         | 0.644                      | 20191                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602309.D | 2026-04-01 23:13 | 0.933      | 7.938                | 57593          | 530281       | 56.3        | 7.877      | 4.9%           |
| GLBSP-16-S-20260317 | C56790  | 0.525           | 0.164          | 6.82                | 35.5         | 0.644                      | 20191                   | 0.192          | 0.459          | 0.0603        | 0.144         |       | F2602310.D | 2026-04-01 23:38 | 0.933      | 7.938                | 61466          | 544024       | 56.3        | 7.877      | 7.6%           |
| GLBSP-17-S-20260317 | C56921  | 0.446           | 0.140          | 5.80                | 35.5         | 0.644                      | 20191                   | 0.192          | 0.459          | 0.0603        | 0.144         | J     | F2602311.D | 2026-04-02 00:04 | 0.933      | 7.938                | 52213          | 544095       | 56.3        | 7.877      | 7.7%           |

### Toluene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260317  | C36913  | 0.858           | 0.228          | 8.65                | 35.5         | 0.499                      | 20179                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602291.D | 2026-04-01 15:37 | 1.208      | 10.661               | 86764          | 548405       | 66.1        | 10.563     | 3.2%           |
| GLBSP-2-S-20260317  | C61691  | 0.889           | 0.236          | 8.96                | 35.5         | 0.499                      | 20179                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602292.D | 2026-04-01 16:02 | 1.208      | 10.661               | 87868          | 536346       | 66.1        | 10.563     | 0.9%           |
| GLBSP-3-S-20260317  | C35896  | 0.930           | 0.247          | 9.37                | 35.5         | 0.499                      | 20179                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602293.D | 2026-04-01 16:28 | 1.208      | 10.661               | 92575          | 539999       | 66.1        | 10.563     | 1.6%           |
| GLBSP-4-S-20260317  | C01474  | 0.887           | 0.236          | 8.94                | 35.5         | 0.499                      | 20179                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602294.D | 2026-04-01 16:53 | 1.208      | 10.661               | 90770          | 554935       | 66.1        | 10.563     | 4.4%           |
| GLBSP-5-S-20260317  | C43587  | 0.854           | 0.227          | 8.61                | 35.5         | 0.499                      | 20179                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602295.D | 2026-04-01 17:18 | 1.208      | 10.661               | 87070          | 552894       | 66.1        | 10.563     | 4.0%           |
| GLBSP-5-D-20260317  | B17491  | 1.00            | 0.267          | 10.1                | 35.5         | 0.499                      | 20179                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602296.D | 2026-04-01 17:44 | 1.208      | 10.661               | 101099         | 546370       | 66.1        | 10.569     | 2.8%           |
| GLBSP-5-B-20260317  | B48081  | 0.318           | 0.0844         | 3.20                | 35.5         | 0.499                      | 20179                   | 0.248          | 0.520          | 0.0659        | 0.138         | J     | F2602290.D | 2026-04-01 15:12 | 1.208      | 10.661               | 31868          | 544127       | 66.1        | 10.563     | 2.4%           |
| GLBSP-6-S-20260317  | C59966  | 0.918           | 0.244          | 9.25                | 35.5         | 0.499                      | 20180                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602297.D | 2026-04-01 18:10 | 1.208      | 10.661               | 90992          | 537649       | 66.1        | 10.563     | 1.1%           |
| GLBSP-7-S-20260317  | B48085  | 1.18            | 0.313          | 11.9                | 35.5         | 0.499                      | 20181                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602298.D | 2026-04-01 18:35 | 1.208      | 10.661               | 116702         | 536746       | 66.1        | 10.563     | 1.0%           |
| GLBSP-8-S-20260317  | C59990  | 0.932           | 0.247          | 9.39                | 35.5         | 0.499                      | 20182                   | 0.248          | 0.520          | 0.0659        | 0.138         |       | F2602299.D | 2026-04-01 19:00 | 1.208      | 10.661               | 93332          | 543426       | 66.1        | 10.563     | 2.2%           |
| GLBSP-9-S-20260317  | C59951  | 1.35            | 0.358          | 13.6                | 35.5         | 0.499                      | 20187                   | 0.248          | 0.519          | 0.0658        | 0.138         |       | F2602300.D | 2026-04-01 19:26 | 1.208      | 10.661               | 134551         | 541579       | 66.1        | 10.563     | 1.9%           |
| GLBSP-10-S-20260317 | C71695  | 0.993           | 0.264          | 10.0                | 35.5         | 0.499                      | 20188                   | 0.248          | 0.519          | 0.0658        | 0.138         |       | F2602303.D | 2026-04-01 20:40 | 1.208      | 10.661               | 100486         | 548917       | 66.1        | 10.563     | 3.3%           |
| GLBSP-11-S-20260317 | C38895  | 0.845           | 0.224          | 8.52                | 35.5         | 0.499                      | 20191                   | 0.248          | 0.519          | 0.0658        | 0.138         |       | F2602304.D | 2026-04-01 21:06 | 1.208      | 10.661               | 84450          | 541935       | 66.1        | 10.563     | 2.0%           |
| GLBSP-12-S-20260317 | C57463  | 0.811           | 0.215          | 8.18                | 35.5         | 0.499                      | 20190                   | 0.248          | 0.519          | 0.0658        | 0.138         |       | F2602305.D | 2026-04-01 21:31 | 1.208      | 10.661               | 81984          | 547961       | 66.1        | 10.563     | 3.1%           |
| GLBSP-13-S-20260317 | C57569  | 1.36            | 0.361          | 13.7                | 35.5         | 0.499                      | 20191                   | 0.248          | 0.519          | 0.0658        | 0.138         |       | F2602306.D | 2026-04-01 21:56 | 1.208      | 10.661               | 135865         | 541231       | 66.1        | 10.563     | 1.8%           |
| GLBSP-14-S-20260317 | C59917  | 1.43            | 0.378          | 14.4                | 35.5         | 0.499                      | 20191                   | 0.248          | 0.519          | 0.0658        | 0.138         |       | F2602307.D | 2026-04-01 22:23 | 1.208      | 10.661               | 144900         | 551281       | 66.1        | 10.563     | 3.7%           |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB107-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### Toluene

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-14-D-20260317 | C73536  | 1.28         | 0.340       | 12.9          | 35.5      | 0.499                | 20194             | 0.248       | 0.519       | 0.0658     | 0.138      |       | F2602308.D | 2026-04-01 22:48 | 1.208   | 10.661         | 131527      | 557255    | 66.1     | 10.563  | 4.8%        |
| GLBSP-14-B-20260317 | C00756  | 0.248        | 0.0658      |               | 35.5      | 0.499                | 20194             | 0.248       | 0.519       | 0.0658     | 0.138      | ND    | F2602301.D | 2026-04-01 19:51 | 1.208   | 10.667         | 17982       | 550705    | 66.1     | 10.569  | 3.6%        |
| GLBSP-15-S-20260317 | C43321  | 0.844        | 0.224       | 8.51          | 35.5      | 0.499                | 20191             | 0.248       | 0.519       | 0.0658     | 0.138      |       | F2602309.D | 2026-04-01 23:13 | 1.208   | 10.661         | 87589       | 562793    | 66.1     | 10.563  | 5.9%        |
| GLBSP-16-S-20260317 | C56790  | 0.844        | 0.224       | 8.51          | 35.5      | 0.499                | 20191             | 0.248       | 0.519       | 0.0658     | 0.138      |       | F2602310.D | 2026-04-01 23:38 | 1.208   | 10.661         | 88797       | 570582    | 66.1     | 10.563  | 7.3%        |
| GLBSP-17-S-20260317 | C56921  | 0.761        | 0.202       | 7.68          | 35.5      | 0.499                | 20191             | 0.248       | 0.519       | 0.0658     | 0.138      |       | F2602311.D | 2026-04-02 00:04 | 1.208   | 10.661         | 80696       | 574814    | 66.1     | 10.563  | 8.1%        |

### Ethylbenzene

| Sample Code         | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|---------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-1-S-20260317  | C36913  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602291.D | 2026-04-01 15:37 | 1.227   | 12.845         | 15906       | 548405    | 66.1     | 10.563  | 3.2%        |
| GLBSP-2-S-20260317  | C61691  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602292.D | 2026-04-01 16:02 | 1.227   | 12.845         | 21475       | 536346    | 66.1     | 10.563  | 0.9%        |
| GLBSP-3-S-20260317  | C35896  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602293.D | 2026-04-01 16:28 | 1.227   | 12.845         | 21110       | 539999    | 66.1     | 10.563  | 1.6%        |
| GLBSP-4-S-20260317  | C01474  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602294.D | 2026-04-01 16:53 | 1.227   | 12.845         | 16220       | 554935    | 66.1     | 10.563  | 4.4%        |
| GLBSP-5-S-20260317  | C43587  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602295.D | 2026-04-01 17:18 | 1.227   | 12.845         | 12817       | 552894    | 66.1     | 10.563  | 4.0%        |
| GLBSP-5-D-20260317  | B17491  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602296.D | 2026-04-01 17:44 | 1.227   | 12.845         | 14677       | 546370    | 66.1     | 10.569  | 2.8%        |
| GLBSP-5-B-20260317  | B48081  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602290.D | 2026-04-01 15:12 | 1.227   | 12.839         | 1047        | 544127    | 66.1     | 10.563  | 2.4%        |
| GLBSP-6-S-20260317  | C59966  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20180             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602297.D | 2026-04-01 18:10 | 1.227   | 12.845         | 15265       | 537649    | 66.1     | 10.563  | 1.1%        |
| GLBSP-7-S-20260317  | B48085  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20181             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602298.D | 2026-04-01 18:35 | 1.227   | 12.845         | 19787       | 536746    | 66.1     | 10.563  | 1.0%        |
| GLBSP-8-S-20260317  | C59990  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20182             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602299.D | 2026-04-01 19:00 | 1.227   | 12.845         | 15923       | 543426    | 66.1     | 10.563  | 2.2%        |
| GLBSP-9-S-20260317  | C59951  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20187             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602300.D | 2026-04-01 19:26 | 1.227   | 12.845         | 13946       | 541579    | 66.1     | 10.563  | 1.9%        |
| GLBSP-10-S-20260317 | C71695  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20188             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602303.D | 2026-04-01 20:40 | 1.227   | 12.845         | 15456       | 548917    | 66.1     | 10.563  | 3.3%        |
| GLBSP-11-S-20260317 | C38895  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20191             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602304.D | 2026-04-01 21:06 | 1.227   | 12.845         | 14048       | 541935    | 66.1     | 10.563  | 2.0%        |
| GLBSP-12-S-20260317 | C57463  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20190             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602305.D | 2026-04-01 21:31 | 1.227   | 12.845         | 14403       | 547961    | 66.1     | 10.563  | 3.1%        |
| GLBSP-13-S-20260317 | C57569  | 0.289        | 0.0666      | 2.58          | 35.5      | 0.442                | 20191             | 0.280       | 0.610       | 0.0646     | 0.141      | J     | F2602306.D | 2026-04-01 21:56 | 1.227   | 12.845         | 25930       | 541231    | 66.1     | 10.563  | 1.8%        |
| GLBSP-14-S-20260317 | C59917  | 0.309        | 0.0712      | 2.76          | 35.5      | 0.442                | 20191             | 0.280       | 0.610       | 0.0646     | 0.141      | J     | F2602307.D | 2026-04-01 22:23 | 1.227   | 12.845         | 28217       | 551281    | 66.1     | 10.563  | 3.7%        |
| GLBSP-14-D-20260317 | C73536  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20194             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602308.D | 2026-04-01 22:48 | 1.227   | 12.845         | 25643       | 557255    | 66.1     | 10.563  | 4.8%        |
| GLBSP-14-B-20260317 | C00756  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20194             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602301.D | 2026-04-01 19:51 | 1.227   | 12.845         | 869         | 550705    | 66.1     | 10.569  | 3.6%        |
| GLBSP-15-S-20260317 | C43321  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20191             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602309.D | 2026-04-01 23:13 | 1.227   | 12.845         | 17221       | 562793    | 66.1     | 10.563  | 5.9%        |
| GLBSP-16-S-20260317 | C56790  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20191             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602310.D | 2026-04-01 23:38 | 1.227   | 12.845         | 13913       | 570582    | 66.1     | 10.563  | 7.3%        |
| GLBSP-17-S-20260317 | C56921  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20191             | 0.280       | 0.610       | 0.0646     | 0.141      | ND    | F2602311.D | 2026-04-02 00:04 | 1.227   | 12.845         | 12790       | 574814    | 66.1     | 10.563  | 8.1%        |

### m-/p-Xylenes

| Sample Code        | Tube ID | Conc (ug/m³) | Conc (ppbv) | Calc Amt (ng) | Temp (°F) | Uptake Rate (mL/min) | Sample Time (min) | LOD (ug/m³) | LOQ (ug/m³) | LOD (ppbv) | LOQ (ppbv) | Flags | Data File  | Inj DateTime     | CCV RRF | Ret Time (min) | Target Area | ISTD Area | ISTD Amt | ISTD RT | ISTD Change |
|--------------------|---------|--------------|-------------|---------------|-----------|----------------------|-------------------|-------------|-------------|------------|------------|-------|------------|------------------|---------|----------------|-------------|-----------|----------|---------|-------------|
| GLBSP-1-S-20260317 | C36913  | 0.436        | 0.100       | 3.89          | 35.5      | 0.442                | 20179             | 0.280       | 0.684       | 0.0646     | 0.158      | J     | F2602291.D | 2026-04-01 15:37 | 0.968   | 13.022         | 31228       | 548405    | 66.1     | 10.563  | 3.2%        |
| GLBSP-2-S-20260317 | C61691  | 0.728        | 0.168       | 6.49          | 35.5      | 0.442                | 20179             | 0.280       | 0.684       | 0.0646     | 0.158      |       | F2602292.D | 2026-04-01 16:02 | 0.968   | 13.022         | 50995       | 536346    | 66.1     | 10.563  | 0.9%        |
| GLBSP-3-S-20260317 | C35896  | 0.612        | 0.141       | 5.46          | 35.5      | 0.442                | 20179             | 0.280       | 0.684       | 0.0646     | 0.158      | J     | F2602293.D | 2026-04-01 16:28 | 0.968   | 13.022         | 43167       | 539999    | 66.1     | 10.563  | 1.6%        |
| GLBSP-4-S-20260317 | C01474  | 0.424        | 0.0978      | 3.78          | 35.5      | 0.442                | 20179             | 0.280       | 0.684       | 0.0646     | 0.158      | J     | F2602294.D | 2026-04-01 16:53 | 0.968   | 13.022         | 30766       | 554935    | 66.1     | 10.563  | 4.4%        |
| GLBSP-5-S-20260317 | C43587  | 0.368        | 0.0847      | 3.28          | 35.5      | 0.442                | 20179             | 0.280       | 0.684       | 0.0646     | 0.158      | J     | F2602295.D | 2026-04-01 17:18 | 0.968   | 13.022         | 26557       | 552894    | 66.1     | 10.563  | 4.0%        |
| GLBSP-5-D-20260317 | B17491  | 0.407        | 0.0937      | 3.62          | 35.5      | 0.442                | 20179             | 0.280       | 0.684       | 0.0646     | 0.158      | J     | F2602296.D | 2026-04-01 17:44 | 0.968   | 13.022         | 29022       | 546370    | 66.1     | 10.569  | 2.8%        |
| GLBSP-5-B-20260317 | B48081  | 0.280        | 0.0646      |               | 35.5      | 0.442                | 20179             | 0.280       | 0.684       | 0.0646     | 0.158      | ND    | F2602290.D | 2026-04-01 15:12 | 0.968   | 13.029         | 703         | 544127    | 66.1     | 10.563  | 2.4%        |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB107-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

### m-/p-Xylenes

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>R/R | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-6-S-20260317  | C59966  | 0.463           | 0.107          | 4.13                | 35.5         | 0.442                      | 20180                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602297.D | 2026-04-01 18:10 | 0.968      | 13.022               | 32534          | 537649       | 66.1        | 10.563     | 1.1%           |
| GLBSP-7-S-20260317  | B48085  | 0.540           | 0.124          | 4.82                | 35.5         | 0.442                      | 20181                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602298.D | 2026-04-01 18:35 | 0.968      | 13.022               | 37884          | 536746       | 66.1        | 10.563     | 1.0%           |
| GLBSP-8-S-20260317  | C59990  | 0.526           | 0.121          | 4.69                | 35.5         | 0.442                      | 20182                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602299.D | 2026-04-01 19:00 | 0.968      | 13.022               | 37334          | 543426       | 66.1        | 10.563     | 2.2%           |
| GLBSP-9-S-20260317  | C59951  | 0.440           | 0.101          | 3.93                | 35.5         | 0.442                      | 20187                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602300.D | 2026-04-01 19:26 | 0.968      | 13.022               | 31157          | 541579       | 66.1        | 10.563     | 1.9%           |
| GLBSP-10-S-20260317 | C71695  | 0.497           | 0.115          | 4.44                | 35.5         | 0.442                      | 20188                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602303.D | 2026-04-01 20:40 | 0.968      | 13.022               | 35682          | 548917       | 66.1        | 10.563     | 3.3%           |
| GLBSP-11-S-20260317 | C38895  | 0.388           | 0.0895         | 3.46                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602304.D | 2026-04-01 21:06 | 0.968      | 13.022               | 27513          | 541935       | 66.1        | 10.563     | 2.0%           |
| GLBSP-12-S-20260317 | C57463  | 0.465           | 0.107          | 4.14                | 35.5         | 0.442                      | 20190                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602305.D | 2026-04-01 21:31 | 0.968      | 13.022               | 33282          | 547961       | 66.1        | 10.563     | 3.1%           |
| GLBSP-13-S-20260317 | C57569  | 0.795           | 0.183          | 7.10                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.684          | 0.0646        | 0.158         |       | F2602306.D | 2026-04-01 21:56 | 0.968      | 13.022               | 56285          | 541231       | 66.1        | 10.563     | 1.8%           |
| GLBSP-14-S-20260317 | C59917  | 0.875           | 0.202          | 7.81                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.684          | 0.0646        | 0.158         |       | F2602307.D | 2026-04-01 22:23 | 0.968      | 13.022               | 63096          | 551281       | 66.1        | 10.563     | 3.7%           |
| GLBSP-14-D-20260317 | C73536  | 0.811           | 0.187          | 7.24                | 35.5         | 0.442                      | 20194                   | 0.280          | 0.684          | 0.0646        | 0.158         |       | F2602308.D | 2026-04-01 22:48 | 0.968      | 13.022               | 59093          | 557255       | 66.1        | 10.563     | 4.8%           |
| GLBSP-14-B-20260317 | C00756  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20194                   | 0.280          | 0.684          | 0.0646        | 0.158         | ND    | F2602301.D | 2026-04-01 19:51 | 0.968      | 13.022               | 832            | 550705       | 66.1        | 10.569     | 3.6%           |
| GLBSP-15-S-20260317 | C43321  | 0.492           | 0.113          | 4.39                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602309.D | 2026-04-01 23:13 | 0.968      | 13.022               | 36214          | 562793       | 66.1        | 10.563     | 5.9%           |
| GLBSP-16-S-20260317 | C56790  | 0.395           | 0.0909         | 3.52                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602310.D | 2026-04-01 23:38 | 0.968      | 13.022               | 29437          | 570582       | 66.1        | 10.563     | 7.3%           |
| GLBSP-17-S-20260317 | C56921  | 0.337           | 0.0776         | 3.00                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.684          | 0.0646        | 0.158         | J     | F2602311.D | 2026-04-02 00:04 | 0.968      | 13.022               | 25291          | 574814       | 66.1        | 10.563     | 8.1%           |

### o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min) | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>Date/Time | CCV<br>R/R | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|----------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-1-S-20260317  | C36913  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20179                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602291.D | 2026-04-01 15:37 | 0.984      | 13.530               | 10515          | 548405       | 66.1        | 10.563     | 3.2%           |
| GLBSP-2-S-20260317  | C61691  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20179                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602292.D | 2026-04-01 16:02 | 0.984      | 13.524               | 16201          | 536346       | 66.1        | 10.563     | 0.9%           |
| GLBSP-3-S-20260317  | C35896  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20179                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602293.D | 2026-04-01 16:28 | 0.984      | 13.524               | 12409          | 539999       | 66.1        | 10.563     | 1.6%           |
| GLBSP-4-S-20260317  | C01474  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20179                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602294.D | 2026-04-01 16:53 | 0.984      | 13.524               | 9915           | 554935       | 66.1        | 10.563     | 4.4%           |
| GLBSP-5-S-20260317  | C43587  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20179                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602295.D | 2026-04-01 17:18 | 0.984      | 13.524               | 9306           | 552894       | 66.1        | 10.563     | 4.0%           |
| GLBSP-5-D-20260317  | B17491  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20179                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602296.D | 2026-04-01 17:44 | 0.984      | 13.524               | 10381          | 546370       | 66.1        | 10.569     | 2.8%           |
| GLBSP-5-B-20260317  | B48081  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20179                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602290.D | 2026-04-01 15:12 | 0.984      | 13.530               | 382            | 544127       | 66.1        | 10.563     | 2.4%           |
| GLBSP-6-S-20260317  | C59966  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20180                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602297.D | 2026-04-01 18:10 | 0.984      | 13.524               | 11690          | 537649       | 66.1        | 10.563     | 1.1%           |
| GLBSP-7-S-20260317  | B48085  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20181                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602298.D | 2026-04-01 18:35 | 0.984      | 13.530               | 14277          | 536746       | 66.1        | 10.563     | 1.0%           |
| GLBSP-8-S-20260317  | C59990  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20182                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602299.D | 2026-04-01 19:00 | 0.984      | 13.524               | 13690          | 543426       | 66.1        | 10.563     | 2.2%           |
| GLBSP-9-S-20260317  | C59951  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20187                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602300.D | 2026-04-01 19:26 | 0.984      | 13.524               | 12010          | 541579       | 66.1        | 10.563     | 1.9%           |
| GLBSP-10-S-20260317 | C71695  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20188                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602303.D | 2026-04-01 20:40 | 0.984      | 13.524               | 13799          | 548917       | 66.1        | 10.563     | 3.3%           |
| GLBSP-11-S-20260317 | C38895  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20191                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602304.D | 2026-04-01 21:06 | 0.984      | 13.524               | 9706           | 541935       | 66.1        | 10.563     | 2.0%           |
| GLBSP-12-S-20260317 | C57463  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20190                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602305.D | 2026-04-01 21:31 | 0.984      | 13.530               | 12184          | 547961       | 66.1        | 10.563     | 3.1%           |
| GLBSP-13-S-20260317 | C57569  | 0.299           | 0.0689         | 2.67                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.636          | 0.0646        | 0.147         | J     | F2602306.D | 2026-04-01 21:56 | 0.984      | 13.524               | 21507          | 541231       | 66.1        | 10.563     | 1.8%           |
| GLBSP-14-S-20260317 | C59917  | 0.332           | 0.0765         | 2.96                | 35.5         | 0.442                      | 20191                   | 0.280          | 0.636          | 0.0646        | 0.147         | J     | F2602307.D | 2026-04-01 22:23 | 0.984      | 13.524               | 24315          | 551281       | 66.1        | 10.563     | 3.7%           |
| GLBSP-14-D-20260317 | C73536  | 0.317           | 0.0729         | 2.82                | 35.5         | 0.442                      | 20194                   | 0.280          | 0.636          | 0.0646        | 0.147         | J     | F2602308.D | 2026-04-01 22:48 | 0.984      | 13.524               | 23439          | 557255       | 66.1        | 10.563     | 4.8%           |
| GLBSP-14-B-20260317 | C00756  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20194                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602301.D | 2026-04-01 19:51 | 0.984      | 13.530               | 218            | 550705       | 66.1        | 10.569     | 3.6%           |
| GLBSP-15-S-20260317 | C43321  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20191                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602309.D | 2026-04-01 23:13 | 0.984      | 13.524               | 13771          | 562793       | 66.1        | 10.563     | 5.9%           |
| GLBSP-16-S-20260317 | C56790  | 0.280           | 0.0646         |                     | 35.5         | 0.442                      | 20191                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602310.D | 2026-04-01 23:38 | 0.984      | 13.524               | 10942          | 570582       | 66.1        | 10.563     | 7.3%           |

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB107-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

o-Xylene

| Sample Code         | Tube ID | Conc<br>(ug/m³) | Conc<br>(ppbv) | Calc<br>Amt<br>(ng) | Temp<br>("F) | Uptake<br>Rate<br>(mL/min | Sample<br>Time<br>(min) | LOD<br>(ug/m³) | LOQ<br>(ug/m³) | LOD<br>(ppbv) | LOQ<br>(ppbv) | Flags | Data File  | Inj<br>DateTime  | CCV<br>RRF | Ret<br>Time<br>(min) | Target<br>Area | ISTD<br>Area | ISTD<br>Amt | ISTD<br>RT | ISTD<br>Change |
|---------------------|---------|-----------------|----------------|---------------------|--------------|---------------------------|-------------------------|----------------|----------------|---------------|---------------|-------|------------|------------------|------------|----------------------|----------------|--------------|-------------|------------|----------------|
| GLBSP-17-S-20260317 | C56921  | 0.280           | 0.0646         |                     | 35.5         | 0.442                     | 20191                   | 0.280          | 0.636          | 0.0646        | 0.147         | ND    | F2602311.D | 2026-04-02 00:04 | 0.984      | 13.524               | 8833           | 574814       | 66.1        | 10.563     | 8.1%           |

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit  
ND: The analyte was not present above the Method Detection Limit

# QC Data



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey  
Job No.: 2026GB107-1 EPA Method 325B Analysis  
Client No.: PROJ-031333 Site: Global - South Portland

QC Samples

| Field Sample Type       | Sample Code         | Benzene |      | Toluene |      | Ethylbenzene |      | m-/p-Xylenes |      | o-Xylene |      |
|-------------------------|---------------------|---------|------|---------|------|--------------|------|--------------|------|----------|------|
| Blanks (ug/m³)          | GLBSP-5-B-20260317  | ND      | Pass | 0.318   | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
|                         | GLBSP-14-B-20260317 | ND      | Pass | ND      | Pass | ND           | Pass | ND           | Pass | ND       | Pass |
| Duplicates (difference) | GLBSP-5-D-20260317  | 15%     | Pass | 16%     | Pass | ND           | Pass | 10%          | Pass | ND       | Pass |
|                         | GLBSP-14-D-20260317 | 2.6%    | Pass | 11%     | Pass | ND           | Pass | 7.6%         | Pass | 4.8%     | Pass |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB107-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Benzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | F2602288.D | B31369  | Cal   | 0.933 | 0.904    | 0.933        | 3.2%       | -6.5%               |                       | Pass      |       |
| 2026GB107 Method Blank 1 | F2602289.D | C70157  | Blank |       | 0.904    | 0.933        |            |                     | 2.1%                  | Pass      | ND    |
| M325B CCV 5 REC          | F2602302.D | C61786  | Check | 0.937 | 0.904    | 0.933        | 3.7%       |                     | -19%                  | Pass      |       |
| M325B CCV 5              | F2602312.D | B50958  | Check | 0.920 | 0.904    | 0.933        | 1.8%       |                     | 7.3%                  | Pass      |       |

### Toluene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | F2602288.D | B31369  | Cal   | 1.208 | 1.091    | 1.208        | 11%        | -15%                |                       | Pass      |       |
| 2026GB107 Method Blank 1 | F2602289.D | C70157  | Blank |       | 1.091    | 1.208        |            |                     | 3.3%                  | Pass      | ND    |
| M325B CCV 5 REC          | F2602302.D | C61786  | Check | 1.213 | 1.091    | 1.208        | 11%        |                     | -18%                  | Pass      |       |
| M325B CCV 5              | F2602312.D | B50958  | Check | 1.215 | 1.091    | 1.208        | 11%        |                     | 7.6%                  | Pass      |       |

### Ethylbenzene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | F2602288.D | B31369  | Cal   | 1.227 | 1.150    | 1.227        | 6.7%       | -15%                |                       | Pass      |       |
| 2026GB107 Method Blank 1 | F2602289.D | C70157  | Blank |       | 1.150    | 1.227        |            |                     | 3.3%                  | Pass      | ND    |
| M325B CCV 5 REC          | F2602302.D | C61786  | Check | 1.285 | 1.150    | 1.227        | 12%        |                     | -18%                  | Pass      |       |
| M325B CCV 5              | F2602312.D | B50958  | Check | 1.196 | 1.150    | 1.227        | 4.0%       |                     | 7.6%                  | Pass      |       |

### m-/p-Xylenes Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | F2602288.D | B31369  | Cal   | 0.968 | 0.940    | 0.968        | 3.0%       | -15%                |                       | Pass      |       |
| 2026GB107 Method Blank 1 | F2602289.D | C70157  | Blank |       | 0.940    | 0.968        |            |                     | 3.3%                  | Pass      | ND    |
| M325B CCV 5 REC          | F2602302.D | C61786  | Check | 1.046 | 0.940    | 0.968        | 11%        |                     | -18%                  | Pass      |       |
| M325B CCV 5              | F2602312.D | B50958  | Check | 0.915 | 0.940    | 0.968        | -2.6%      |                     | 7.6%                  | Pass      |       |

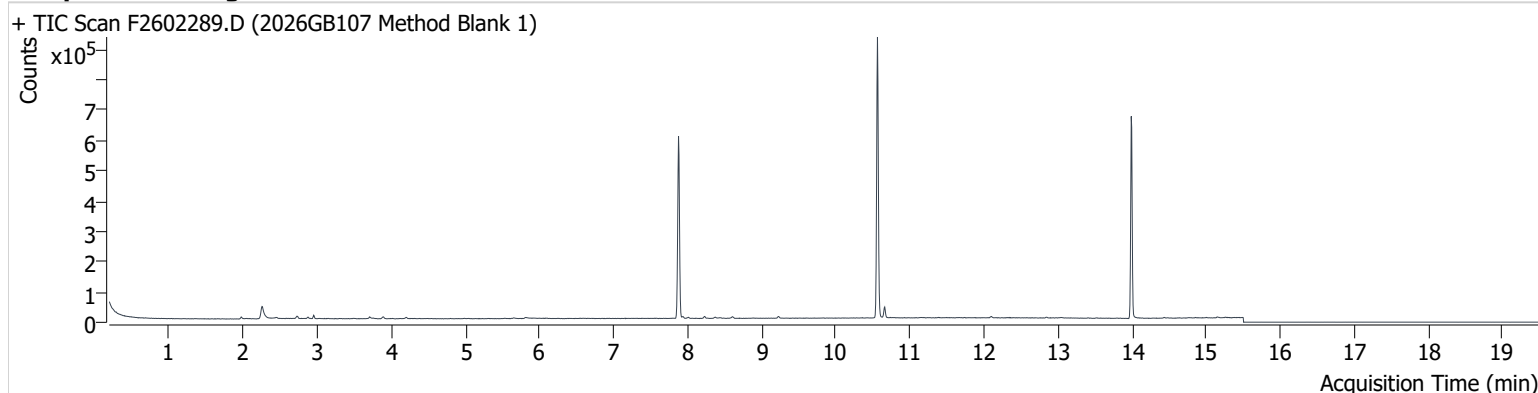
### o-Xylene Calibration and Blanks

| Sample Code              | Data File  | Tube ID | Type  | RRF   | ICAL RRF | Last CCV RRF | RRF Change | ISTD Change vs ICal | ISTD Change vs Concal | Pass/Fail | Flags |
|--------------------------|------------|---------|-------|-------|----------|--------------|------------|---------------------|-----------------------|-----------|-------|
| M325B CCV 5              | F2602288.D | B31369  | Cal   | 0.984 | 0.944    | 0.984        | 4.3%       | -15%                |                       | Pass      |       |
| 2026GB107 Method Blank 1 | F2602289.D | C70157  | Blank |       | 0.944    | 0.984        |            |                     | 3.3%                  | Pass      | ND    |
| M325B CCV 5 REC          | F2602302.D | C61786  | Check | 1.064 | 0.944    | 0.984        | 13%        |                     | -18%                  | Pass      |       |
| M325B CCV 5              | F2602312.D | B50958  | Check | 0.967 | 0.944    | 0.984        | 2.5%       |                     | 7.6%                  | Pass      |       |

# Chromatograms

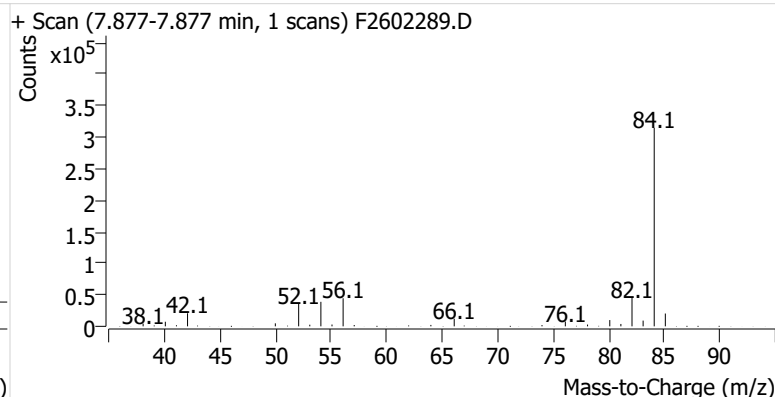
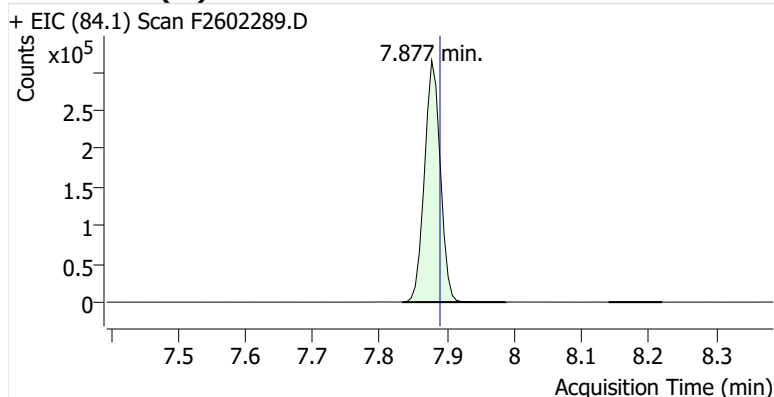
Name 2026GB107 Method Blank 1  
Comment C70157  
Data File F2602289.D  
Acq. Date-Time 4/1/2026 2:46:45 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

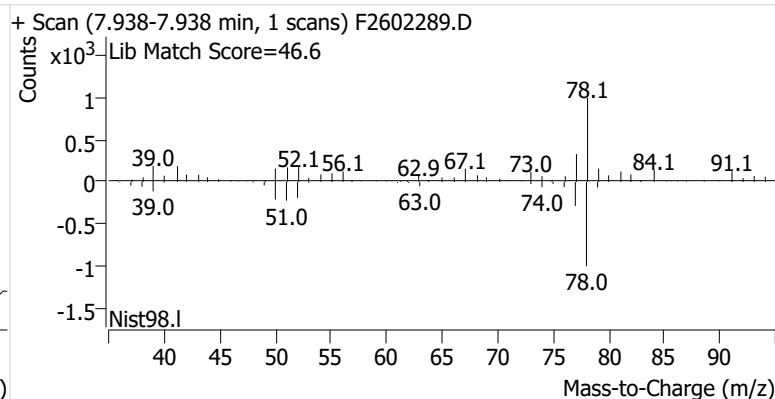
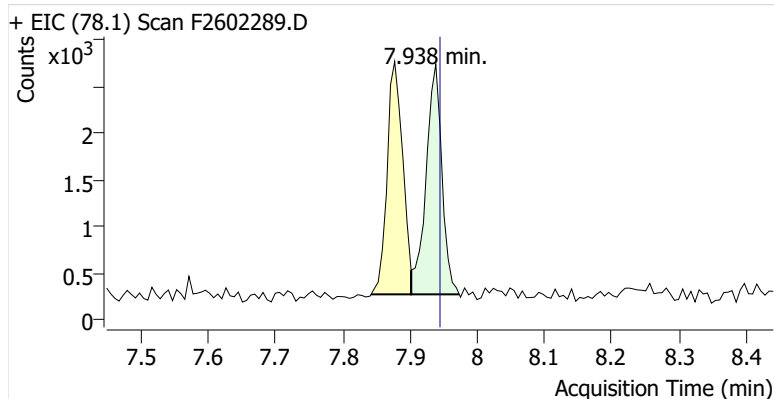


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 515,821 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 4,062   |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 549,210 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 23,086  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.839 | 12.851  | 1,601   | m         |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 1,124   |           |
| o-Xylene        | Toluene-d8 (IS) | 13.518 | 13.530  | 509     |           |

## benzene-d6 (IS)

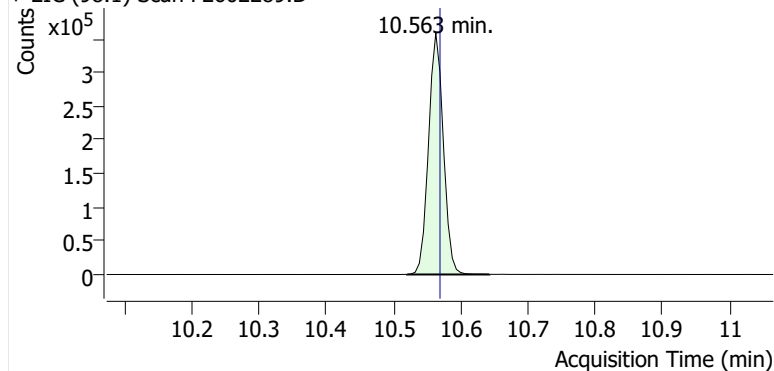


## Benzene

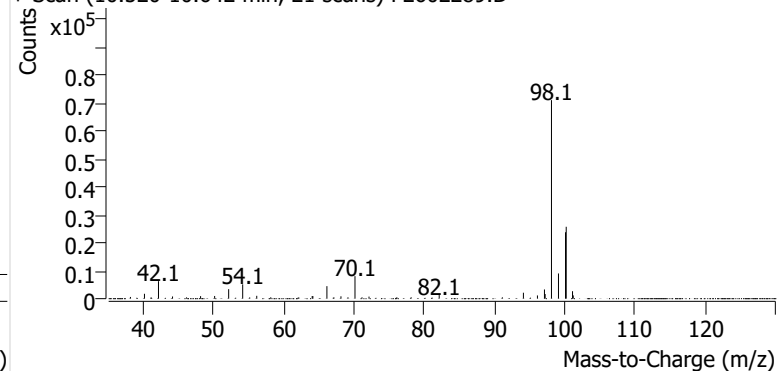


**Toluene-d8 (IS)**

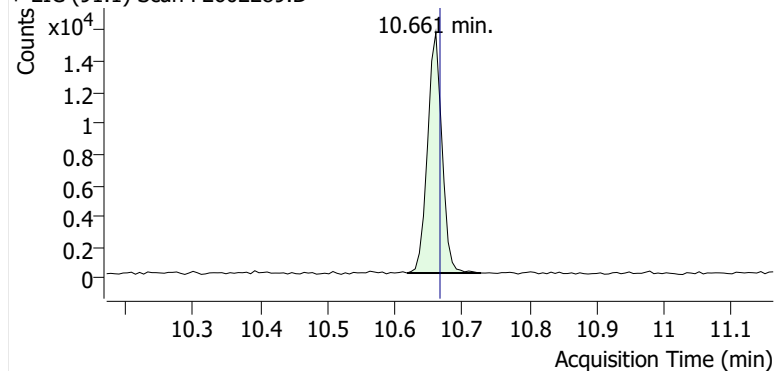
+ EIC (98.1) Scan F2602289.D



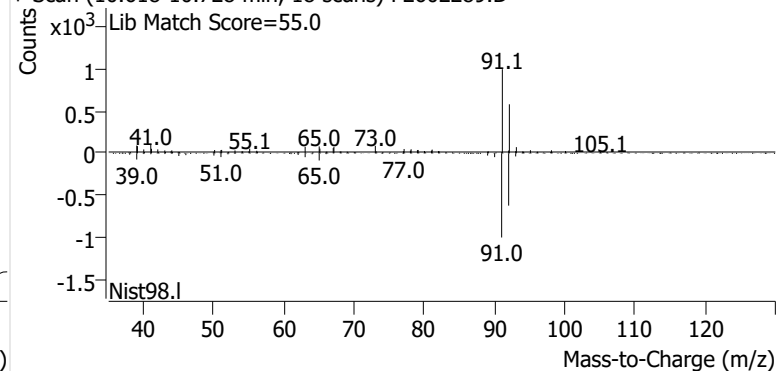
+ Scan (10.520-10.642 min, 21 scans) F2602289.D

**Toluene**

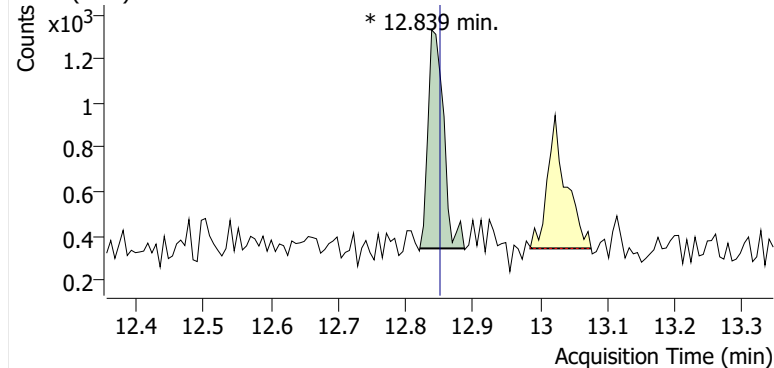
+ EIC (91.1) Scan F2602289.D



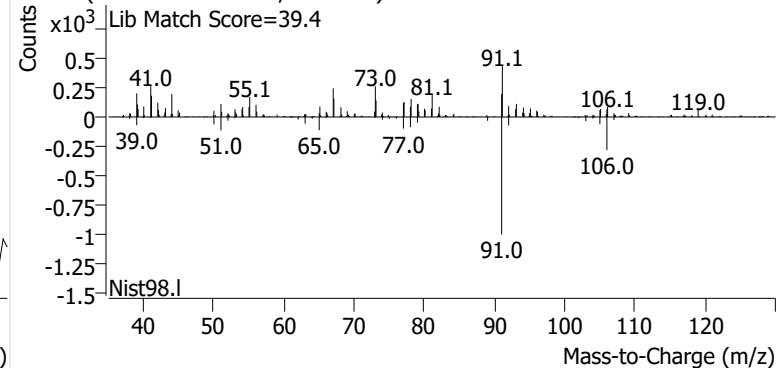
+ Scan (10.618-10.728 min, 18 scans) F2602289.D

**Ethylbenzene**

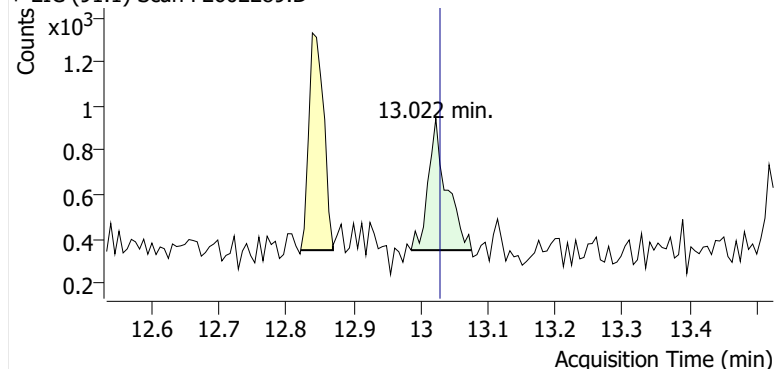
+ EIC (91.1) Scan F2602289.D



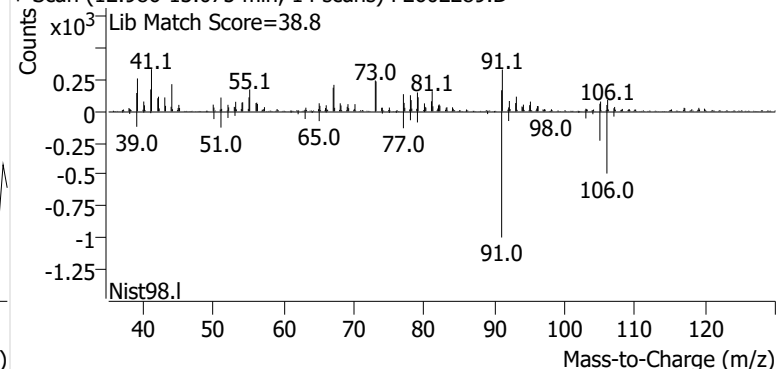
+ Scan (12.821-12.887 min, 10 scans) F2602289.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602289.D

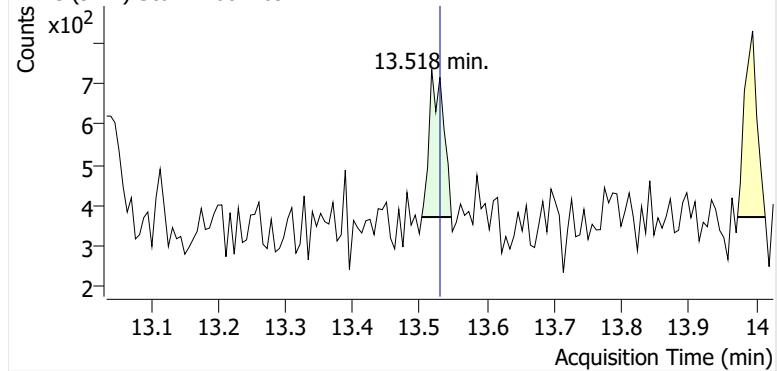


+ Scan (12.986-13.075 min, 14 scans) F2602289.D

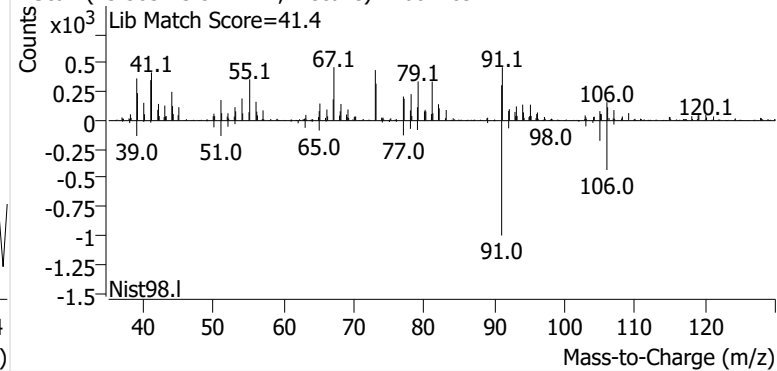


**o-Xylene**

+ EIC (91.1) Scan F2602289.D

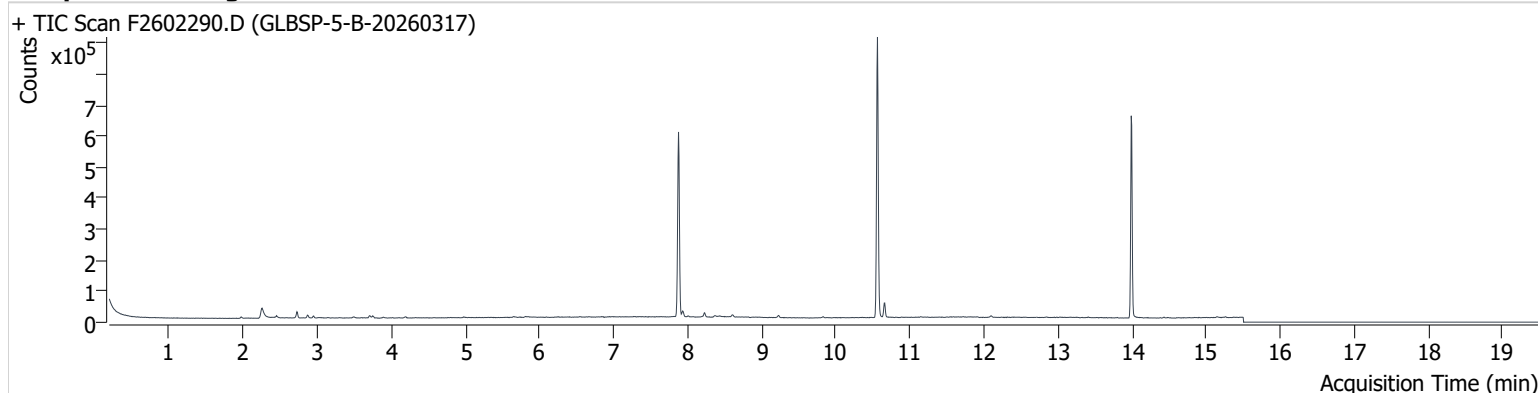


+ Scan (13.503-13.547 min, 7 scans) F2602289.D



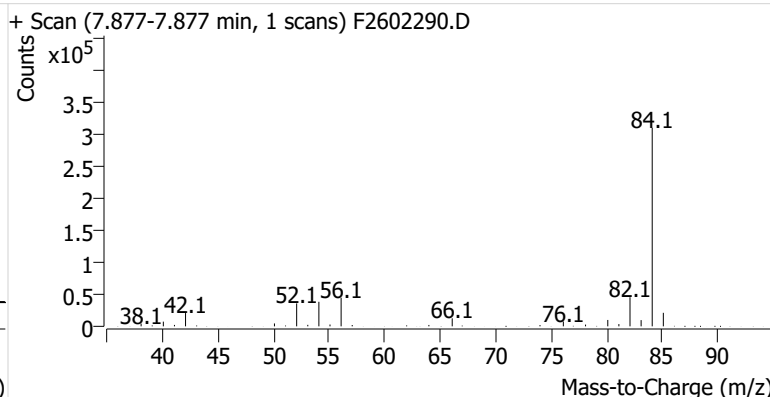
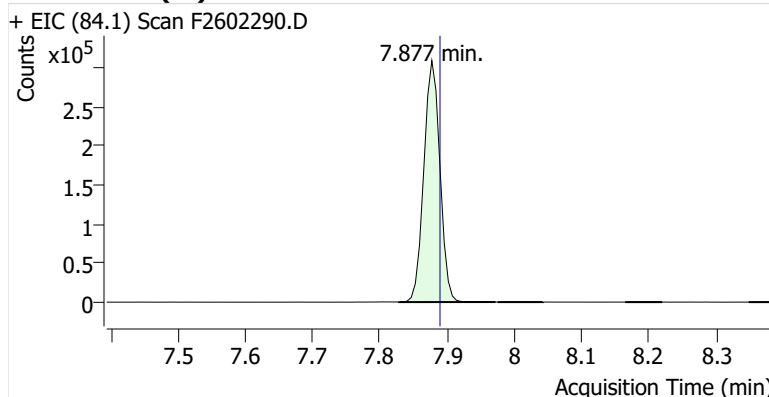
Name GLBSP-5-B-20260317  
Comment B48081  
Data File F2602290.D  
Acq. Date-Time 4/1/2026 3:12:03 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

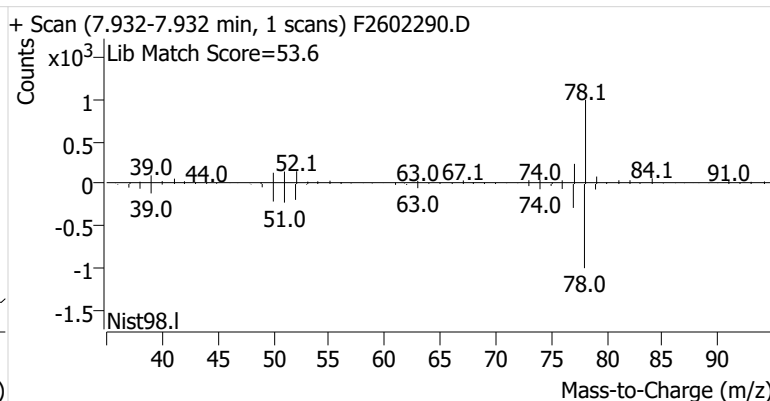
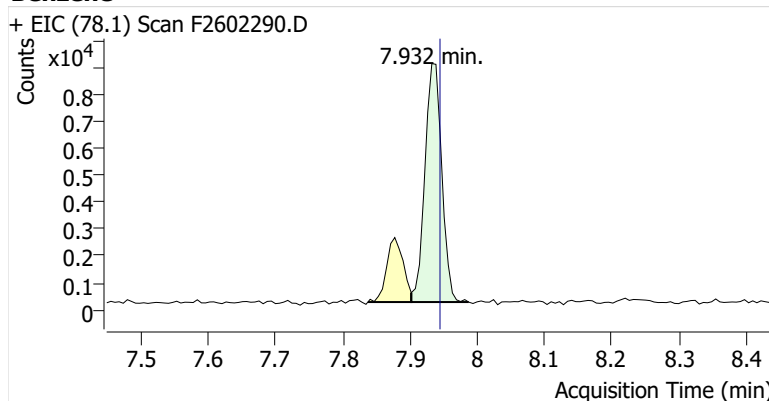


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 513,814 |           |
| Benzene         | benzene-d6 (IS) | 7.932  | 7.945   | 15,471  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 544,127 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 31,868  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.839 | 12.851  | 1,047   |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.029 | 13.028  | 703     |           |
| o-Xylene        | Toluene-d8 (IS) | 13.530 | 13.530  | 382     |           |

## benzene-d6 (IS)

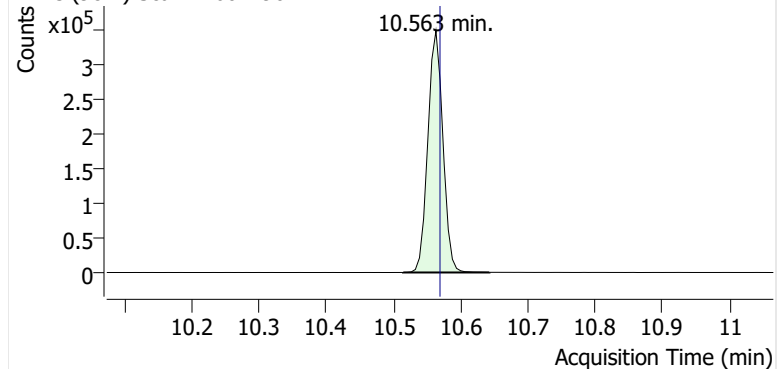


## Benzene

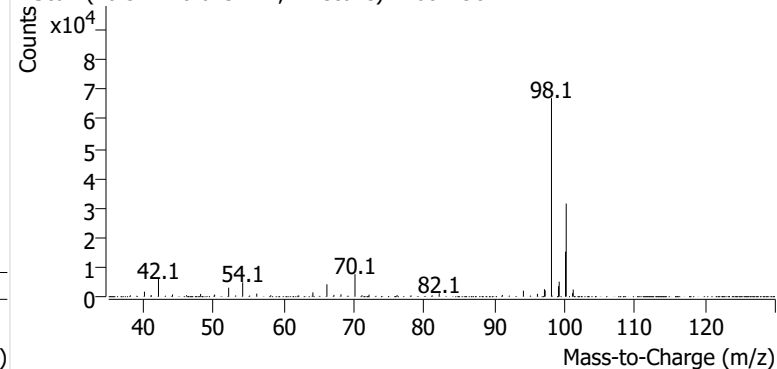


**Toluene-d8 (IS)**

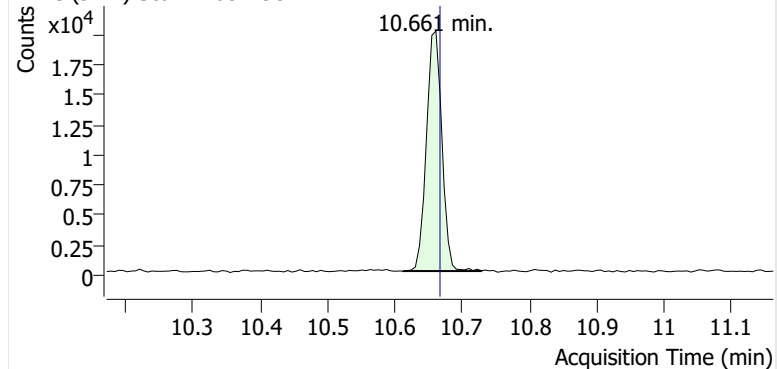
+ EIC (98.1) Scan F2602290.D



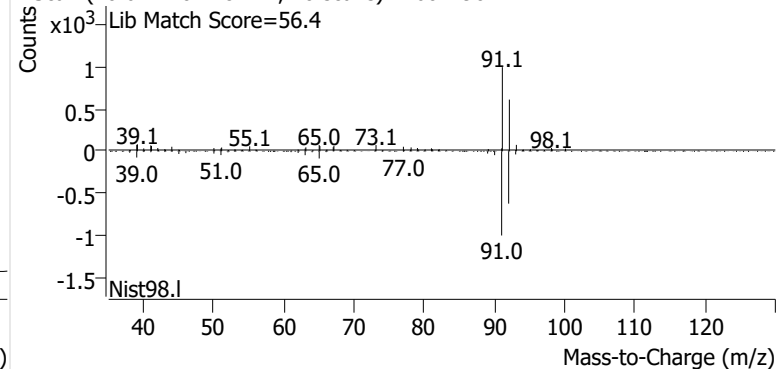
+ Scan (10.514-10.643 min, 22 scans) F2602290.D

**Toluene**

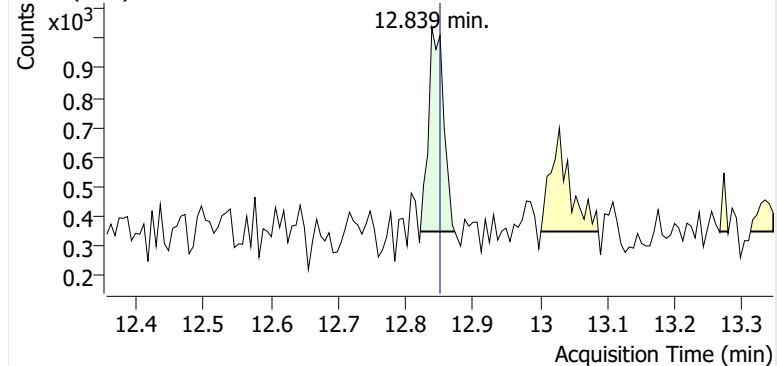
+ EIC (91.1) Scan F2602290.D



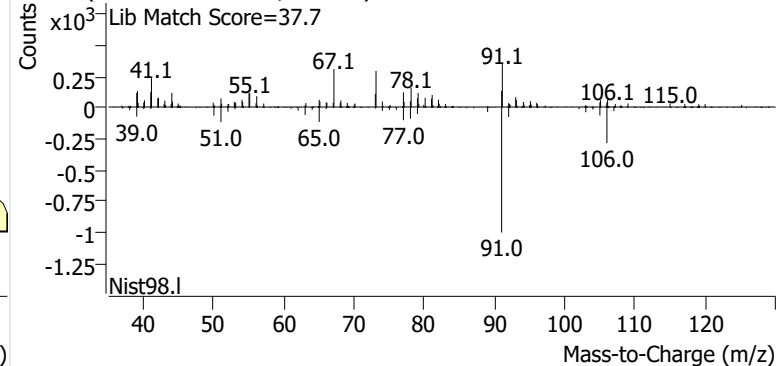
+ Scan (10.612-10.728 min, 20 scans) F2602290.D

**Ethylbenzene**

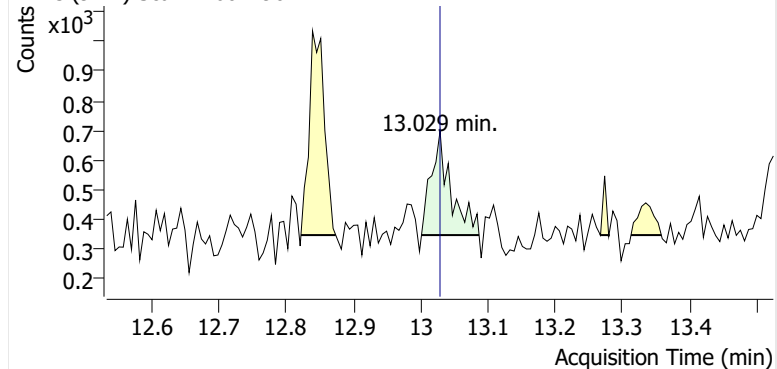
+ EIC (91.1) Scan F2602290.D



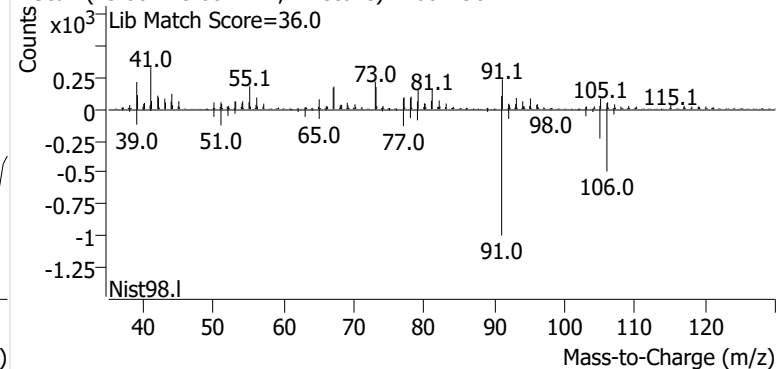
+ Scan (12.822-12.873 min, 8 scans) F2602290.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602290.D



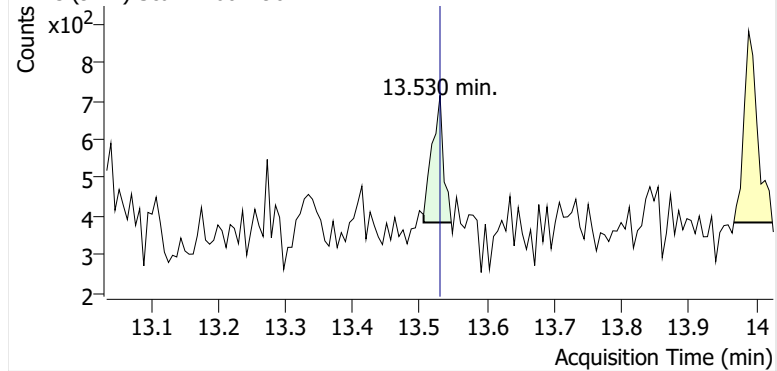
+ Scan (13.001-13.087 min, 14 scans) F2602290.D



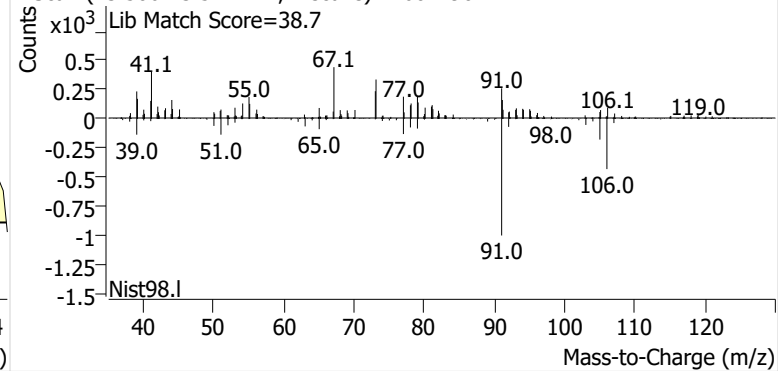


**o-Xylene**

+ EIC (91.1) Scan F2602290.D

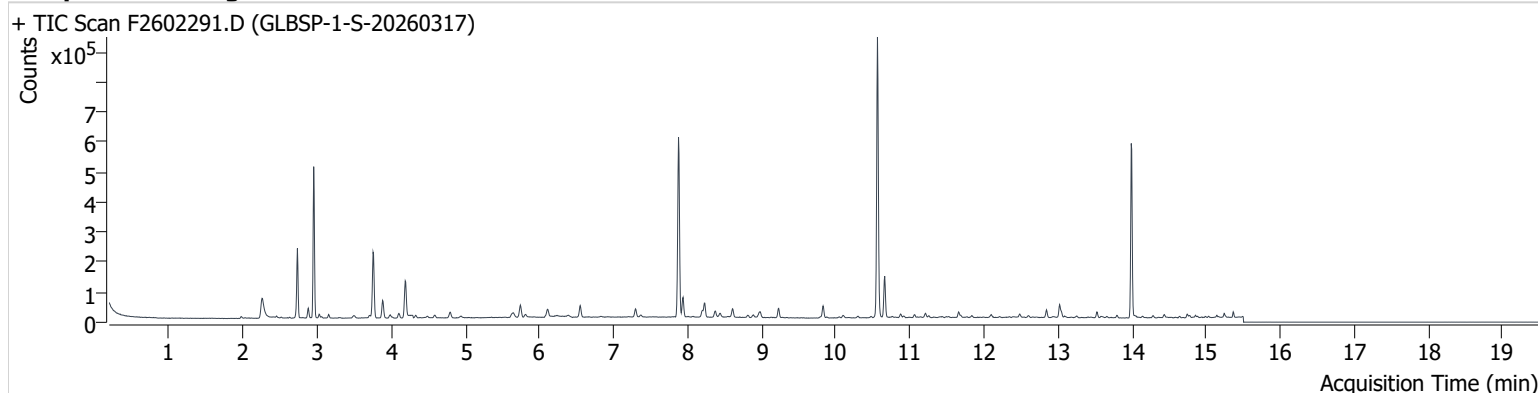


+ Scan (13.506-13.547 min, 7 scans) F2602290.D



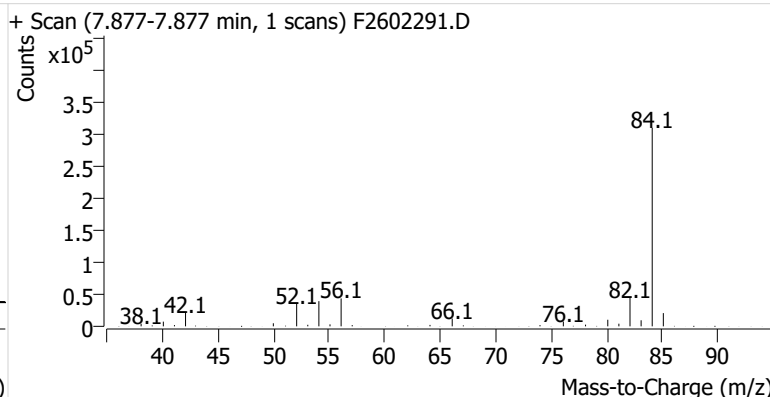
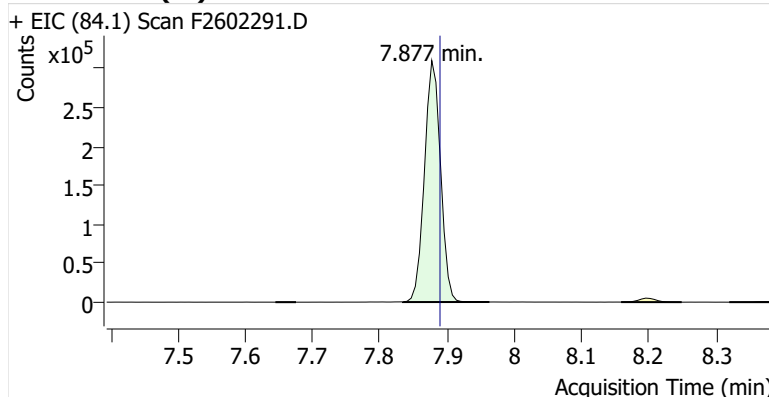
Name GLBSP-1-S-20260317  
Comment C36913  
Data File F2602291.D  
Acq. Date-Time 4/1/2026 3:37:24 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

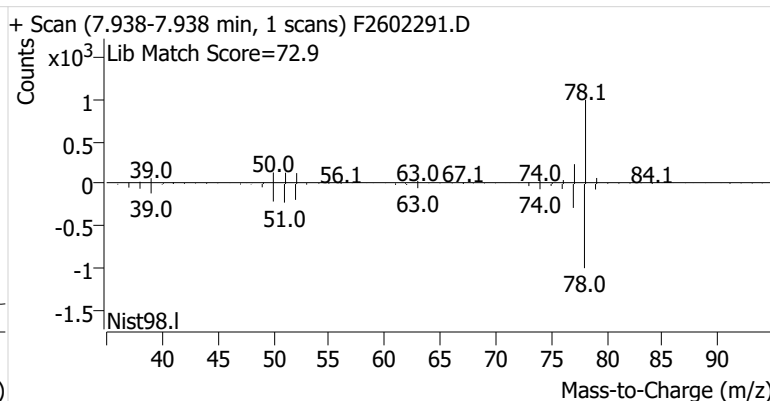
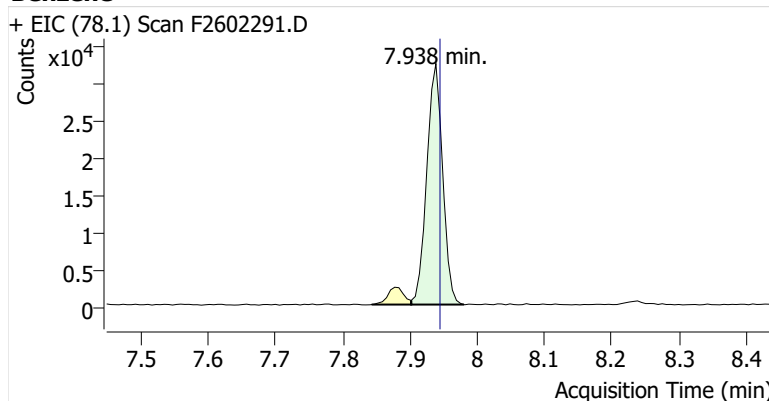


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 515,644 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 53,204  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 548,405 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 86,764  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 15,906  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 31,228  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.530 | 13.530  | 10,515  |           |

## benzene-d6 (IS)

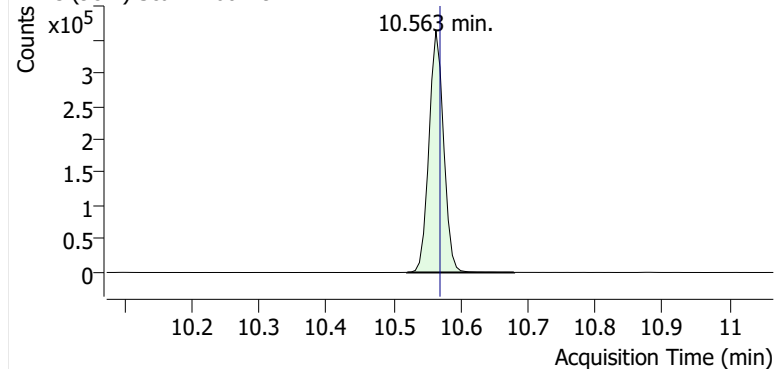


## Benzene

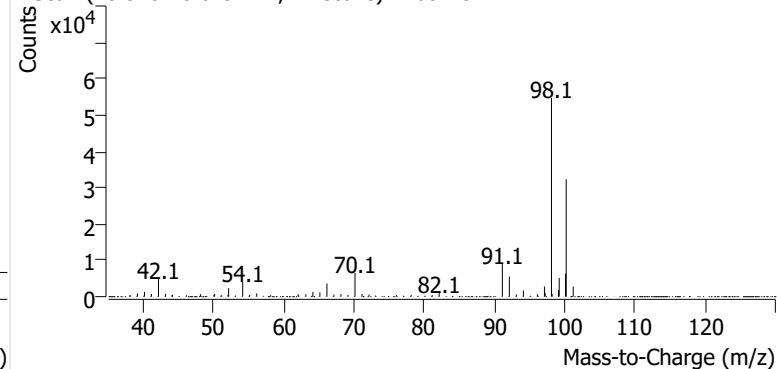


**Toluene-d8 (IS)**

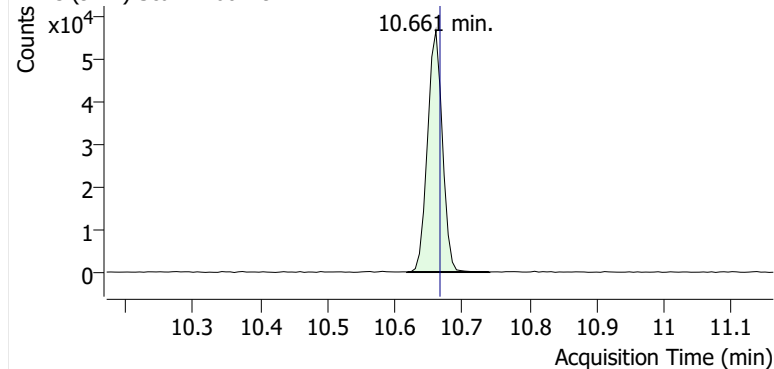
+ EIC (98.1) Scan F2602291.D



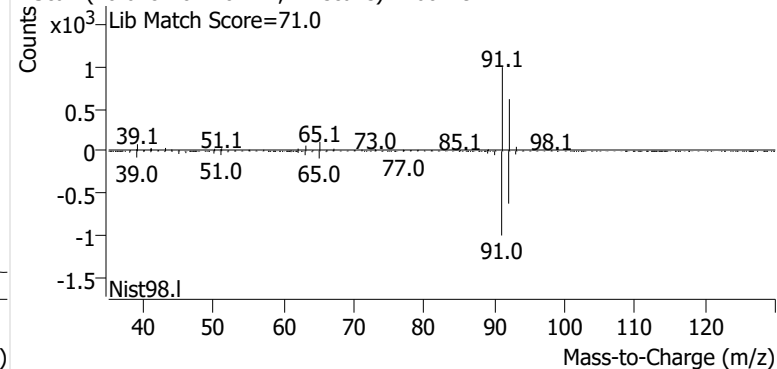
+ Scan (10.520-10.679 min, 27 scans) F2602291.D

**Toluene**

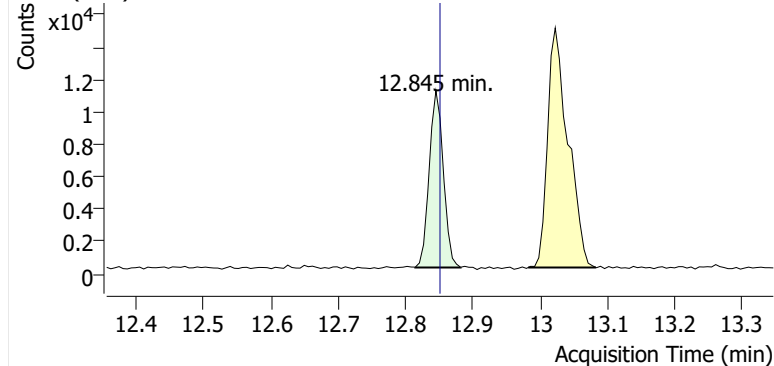
+ EIC (91.1) Scan F2602291.D



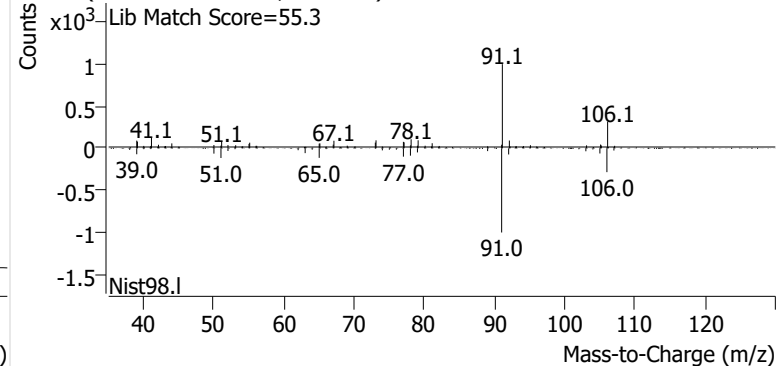
+ Scan (10.618-10.740 min, 21 scans) F2602291.D

**Ethylbenzene**

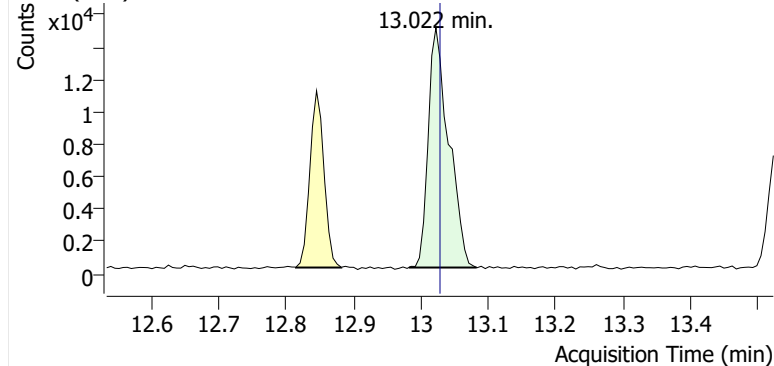
+ EIC (91.1) Scan F2602291.D



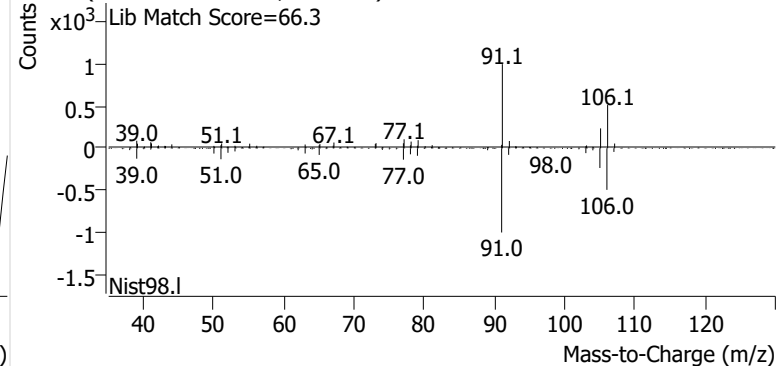
+ Scan (12.814-12.882 min, 12 scans) F2602291.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602291.D

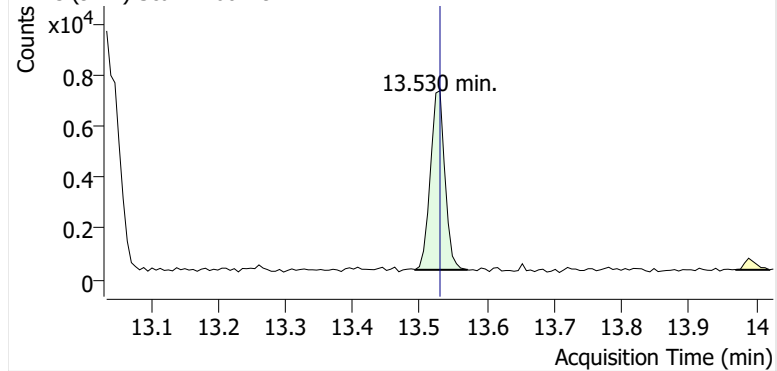


+ Scan (12.982-13.083 min, 16 scans) F2602291.D

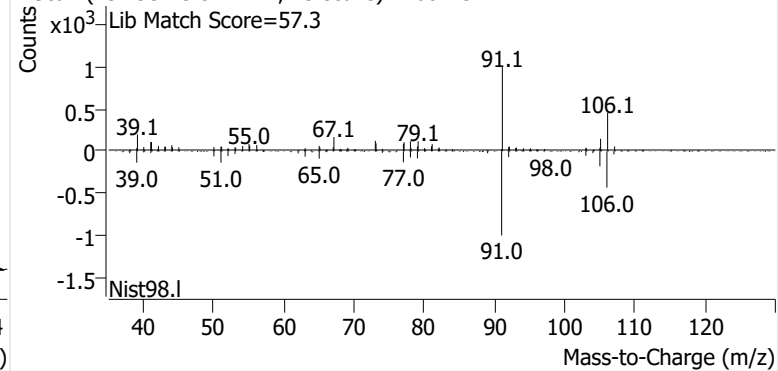


**o-Xylene**

+ EIC (91.1) Scan F2602291.D

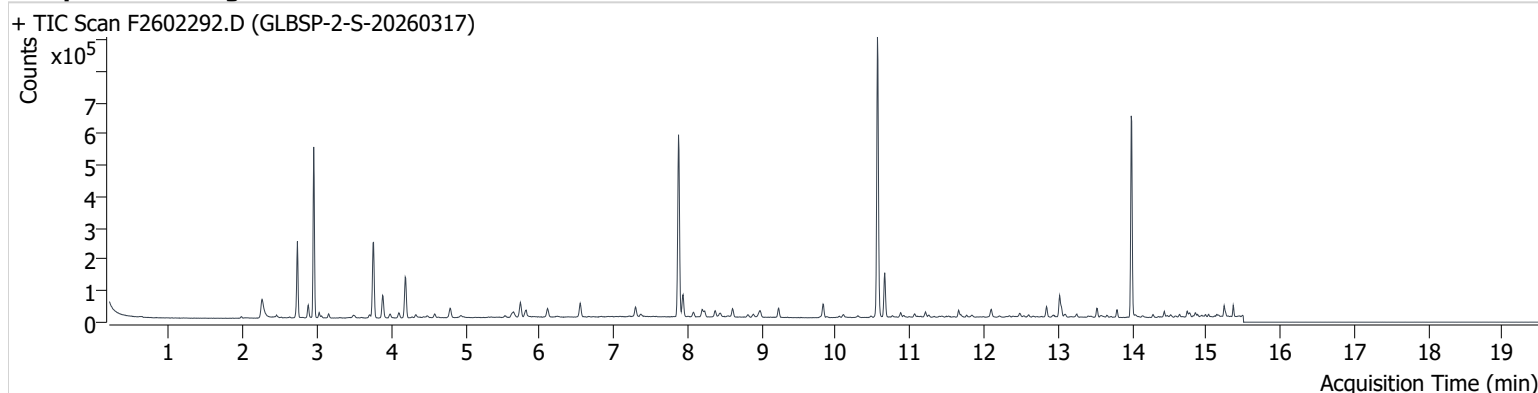


+ Scan (13.493-13.571 min, 13 scans) F2602291.D



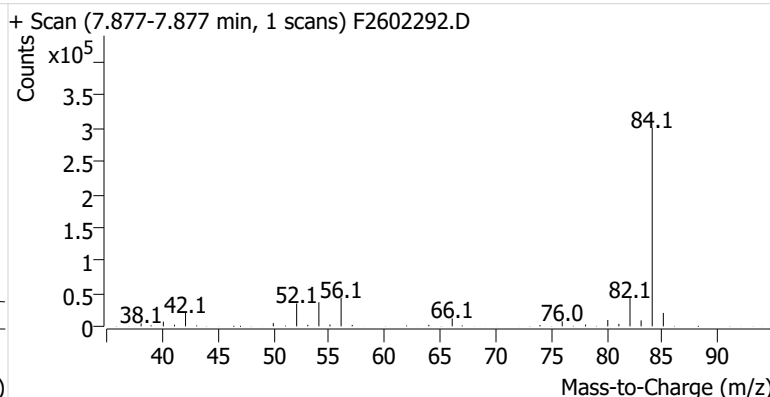
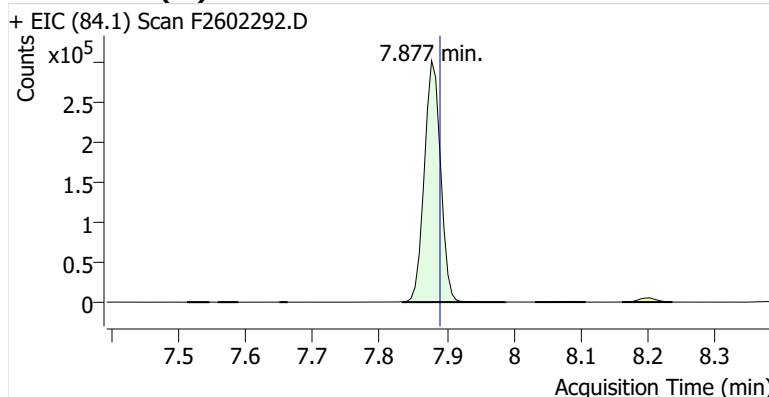
Name GLBSP-2-S-20260317  
Comment C61691  
Data File F2602292.D  
Acq. Date-Time 4/1/2026 4:02:44 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

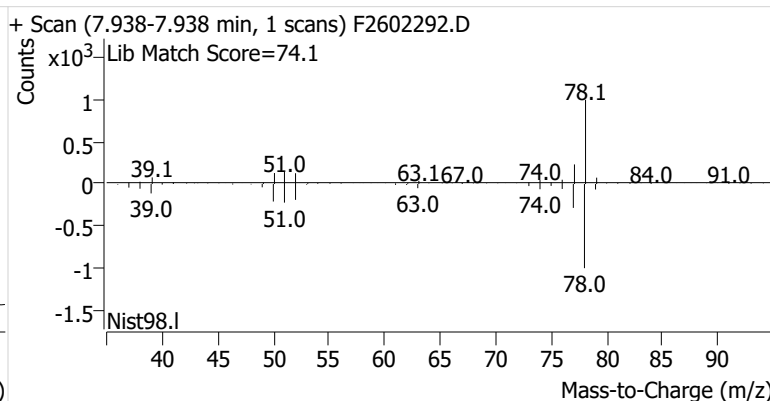
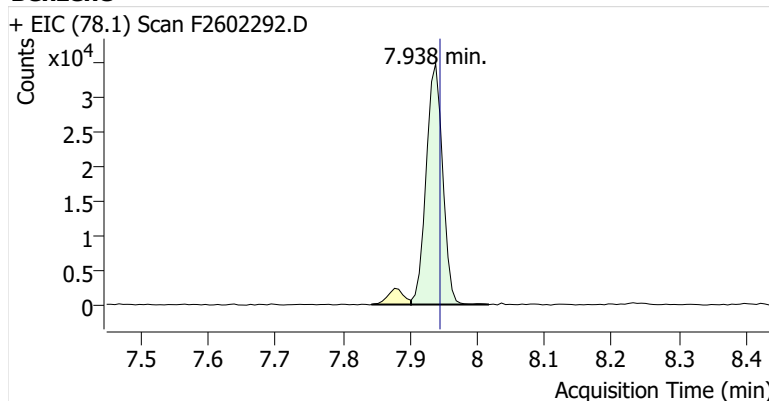


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 505,858 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 59,043  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 536,346 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 87,868  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 21,475  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 50,995  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 16,201  |           |

## benzene-d6 (IS)

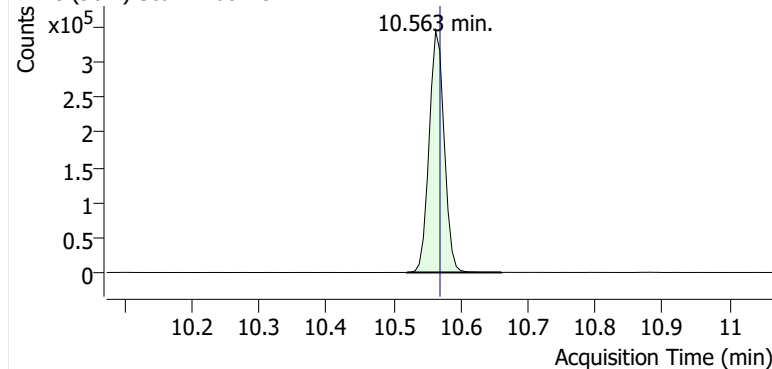


## Benzene

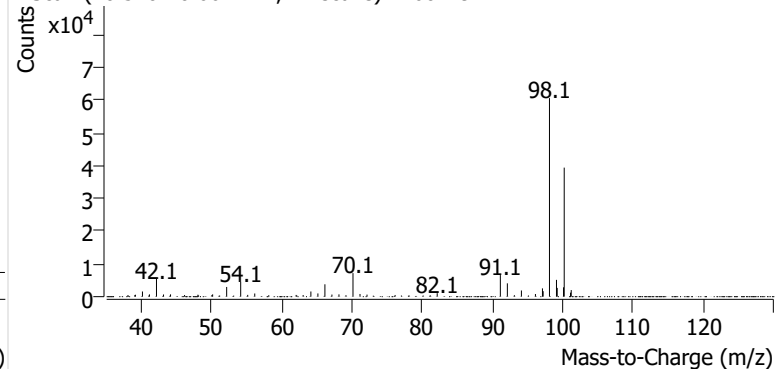


**Toluene-d8 (IS)**

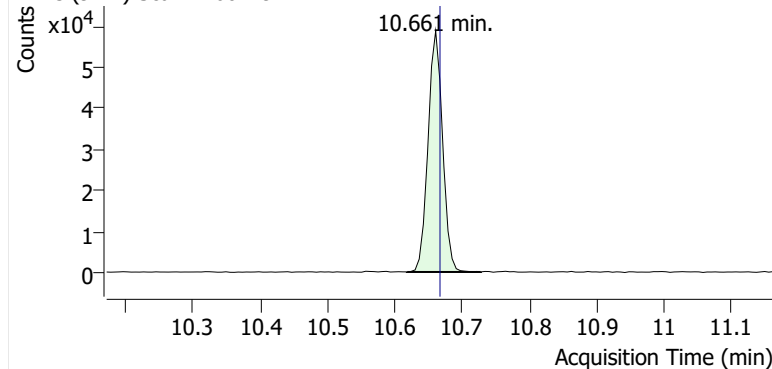
+ EIC (98.1) Scan F2602292.D



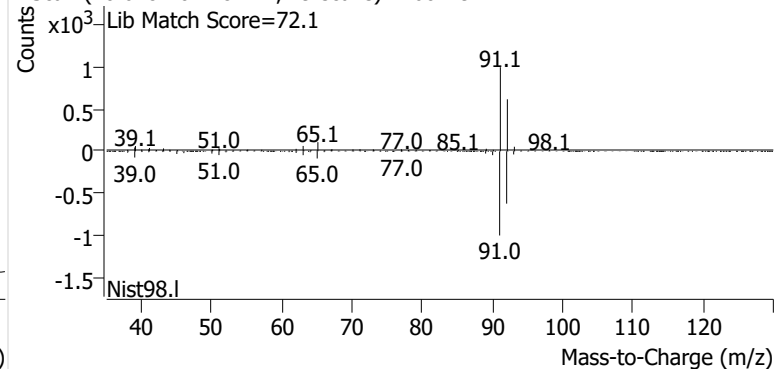
+ Scan (10.520-10.661 min, 24 scans) F2602292.D

**Toluene**

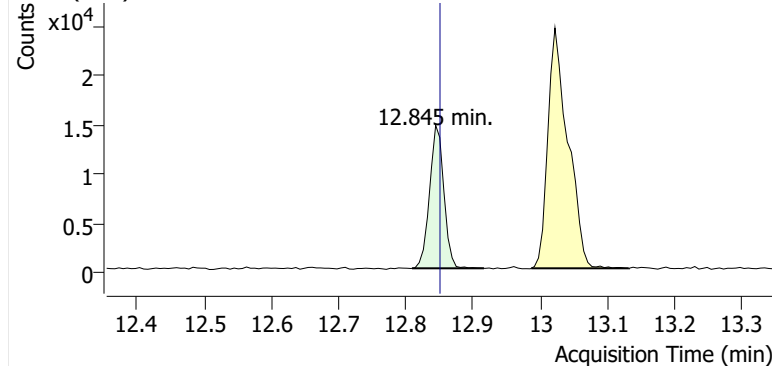
+ EIC (91.1) Scan F2602292.D



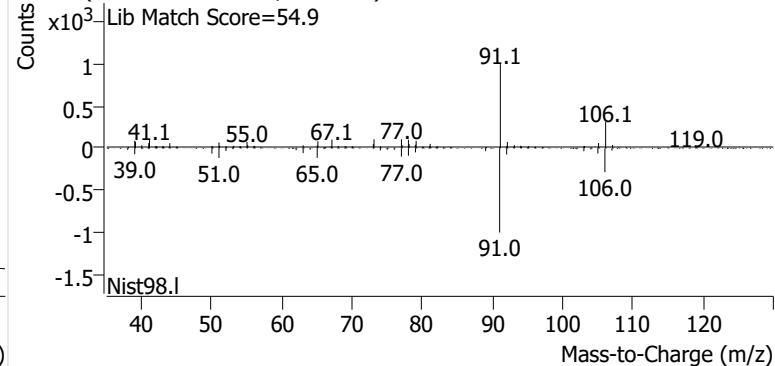
+ Scan (10.618-10.728 min, 19 scans) F2602292.D

**Ethylbenzene**

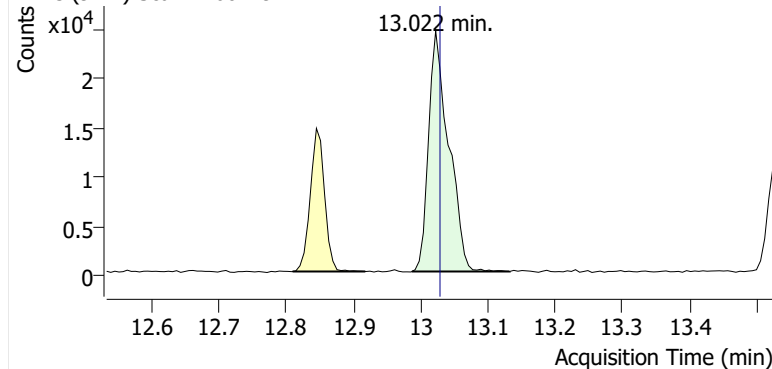
+ EIC (91.1) Scan F2602292.D



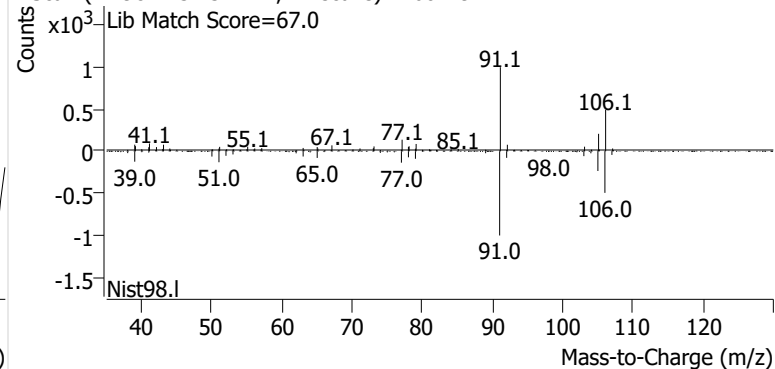
+ Scan (12.809-12.916 min, 17 scans) F2602292.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602292.D

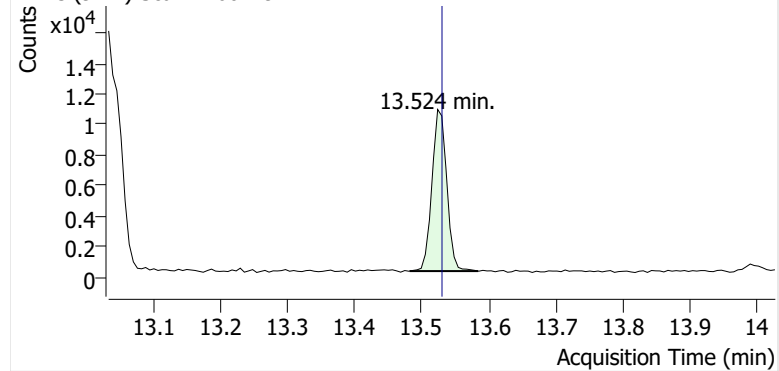


+ Scan (12.987-13.132 min, 24 scans) F2602292.D

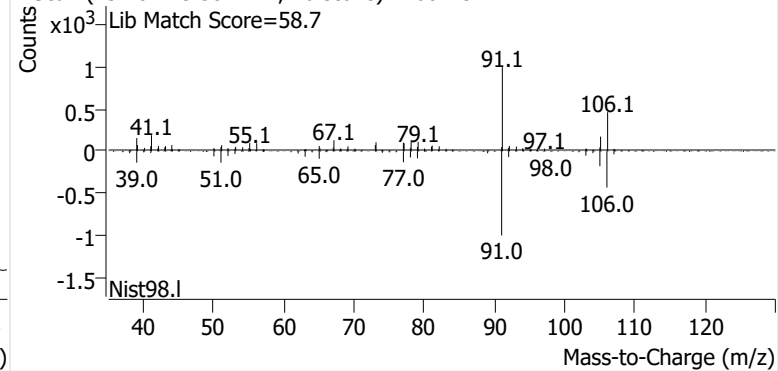


**o-Xylene**

+ EIC (91.1) Scan F2602292.D

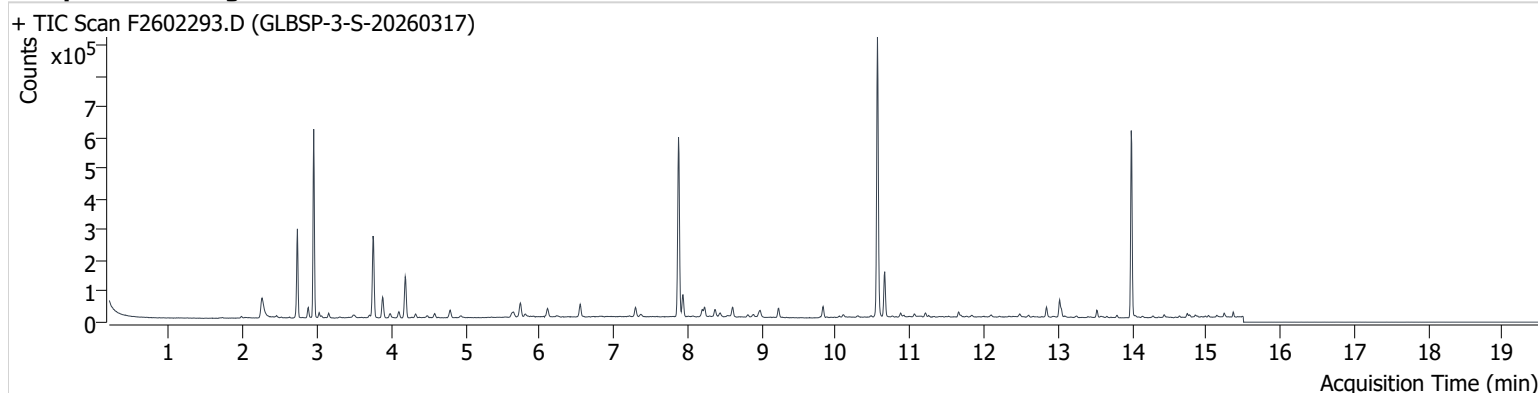


+ Scan (13.482-13.584 min, 16 scans) F2602292.D



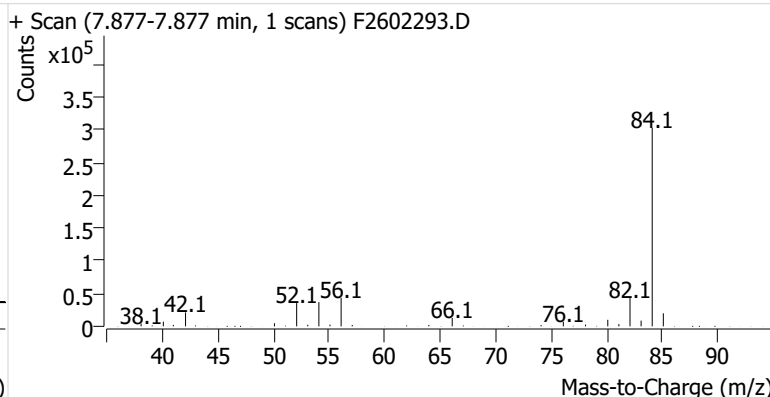
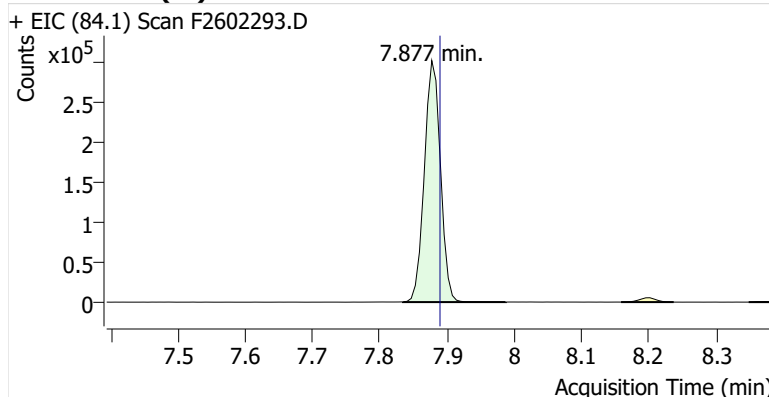
Name GLBSP-3-S-20260317  
Comment C35896  
Data File F2602293.D  
Acq. Date-Time 4/1/2026 4:28:06 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

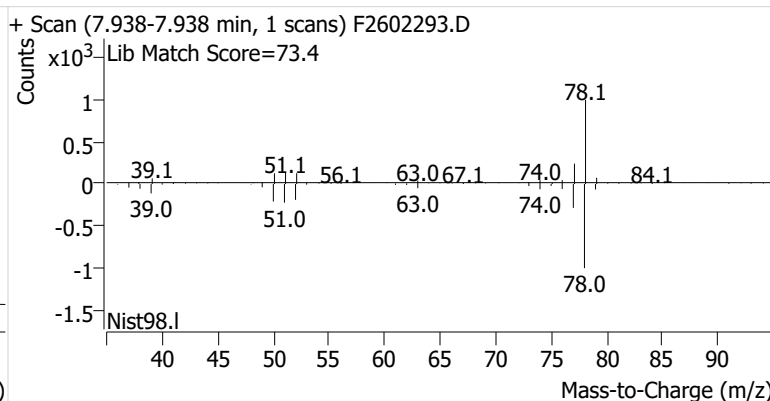
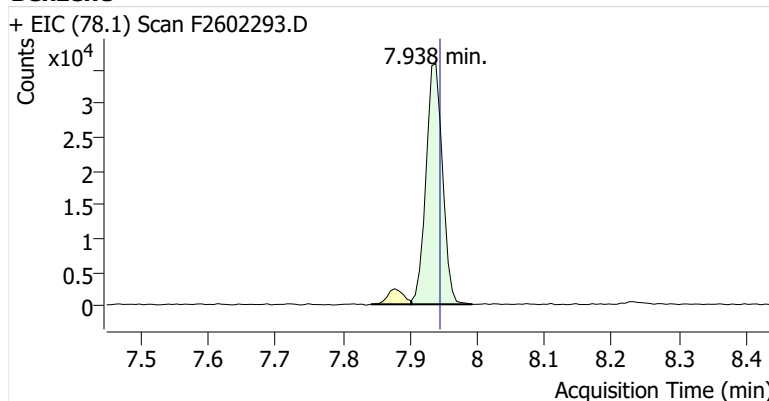


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 505,023 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 60,708  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 539,999 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 92,575  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 21,110  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 43,167  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 12,409  |           |

## benzene-d6 (IS)



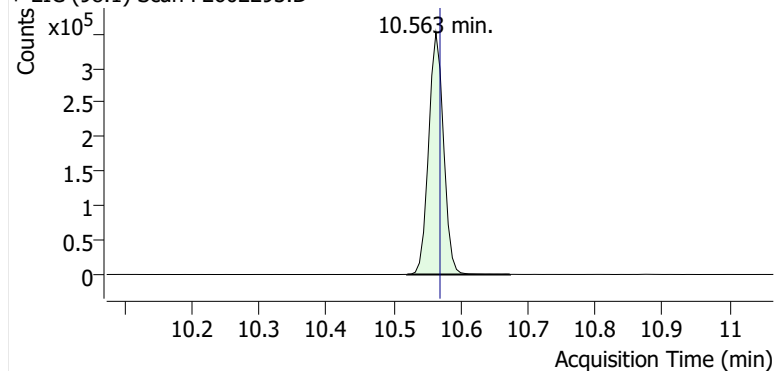
## Benzene



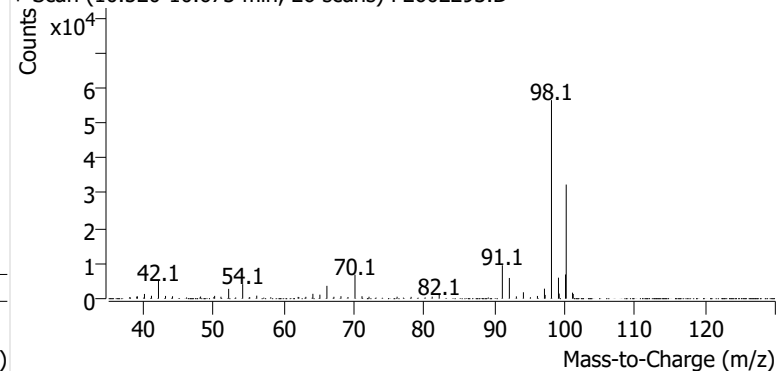


**Toluene-d8 (IS)**

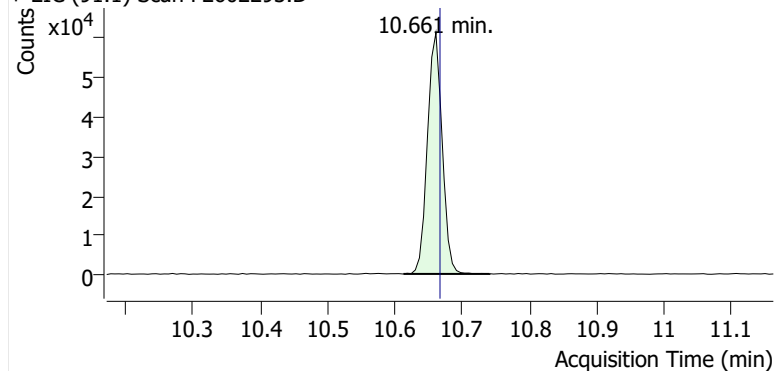
+ EIC (98.1) Scan F2602293.D



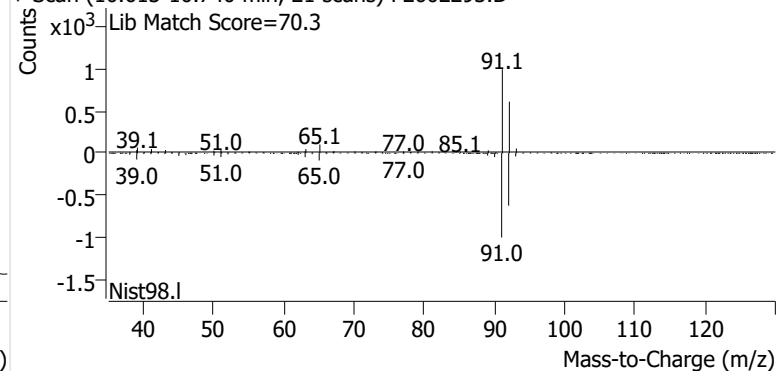
+ Scan (10.520-10.673 min, 26 scans) F2602293.D

**Toluene**

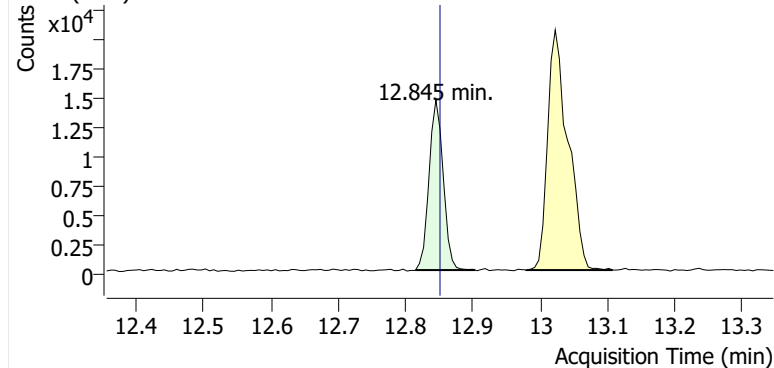
+ EIC (91.1) Scan F2602293.D



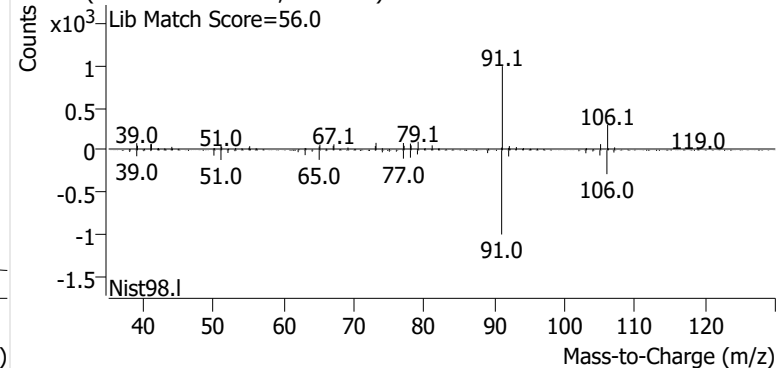
+ Scan (10.613-10.740 min, 21 scans) F2602293.D

**Ethylbenzene**

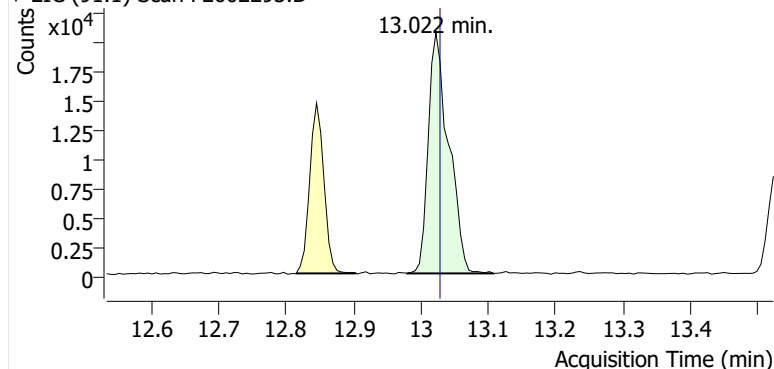
+ EIC (91.1) Scan F2602293.D



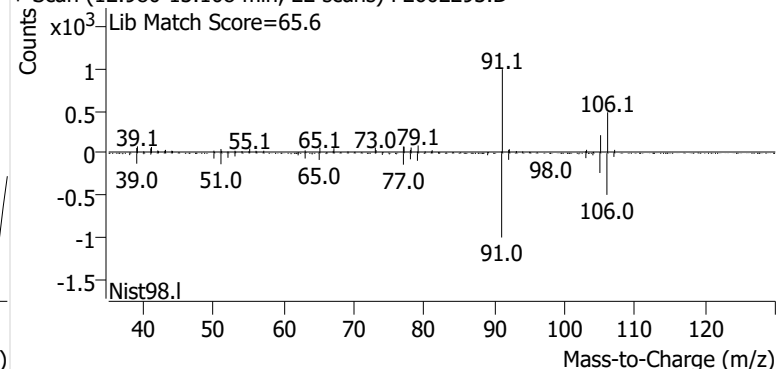
+ Scan (12.815-12.903 min, 14 scans) F2602293.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602293.D

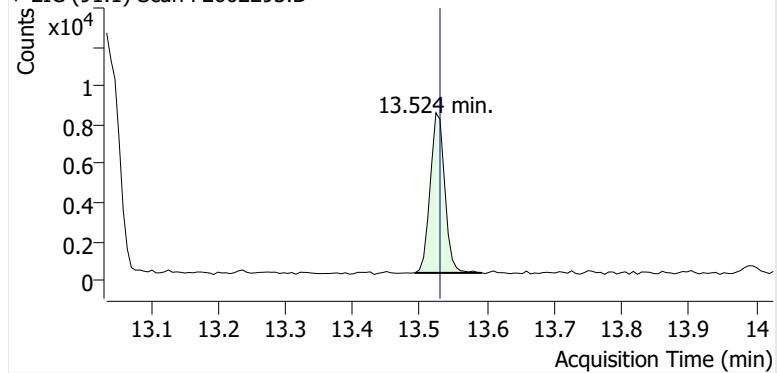


+ Scan (12.980-13.108 min, 22 scans) F2602293.D

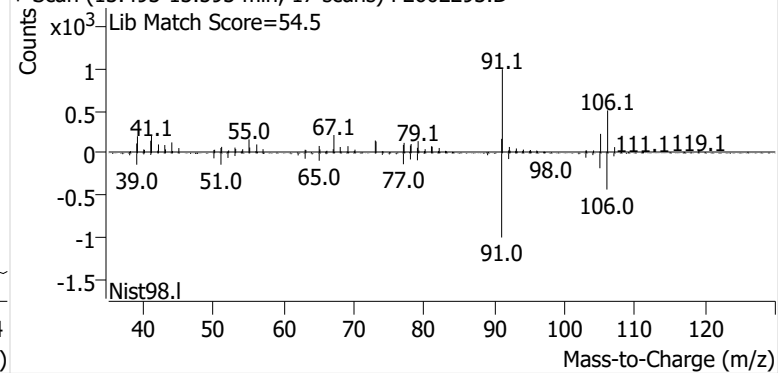


**o-Xylene**

+ EIC (91.1) Scan F2602293.D

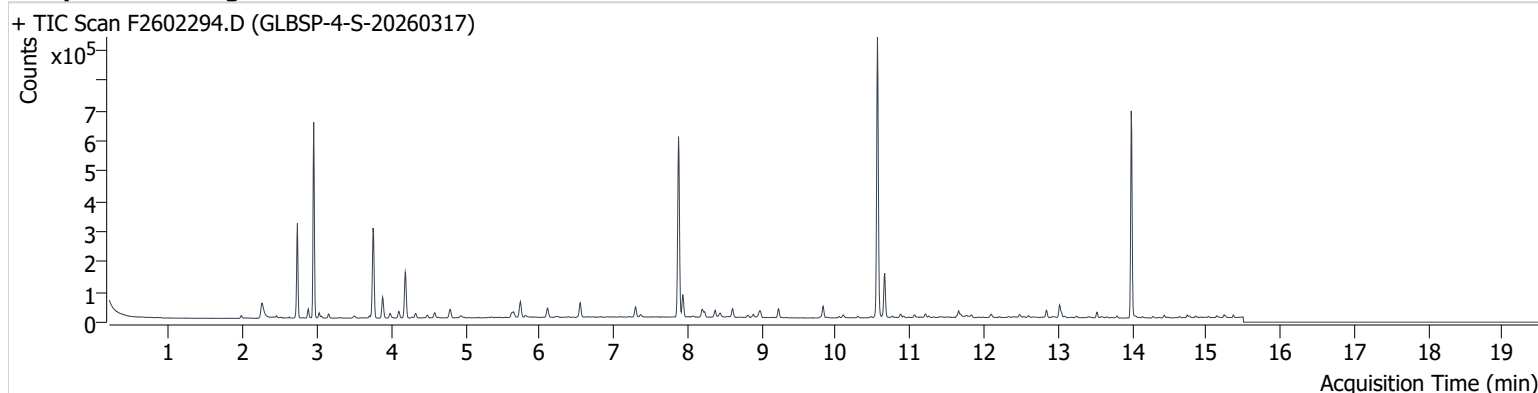


+ Scan (13.493-13.593 min, 17 scans) F2602293.D



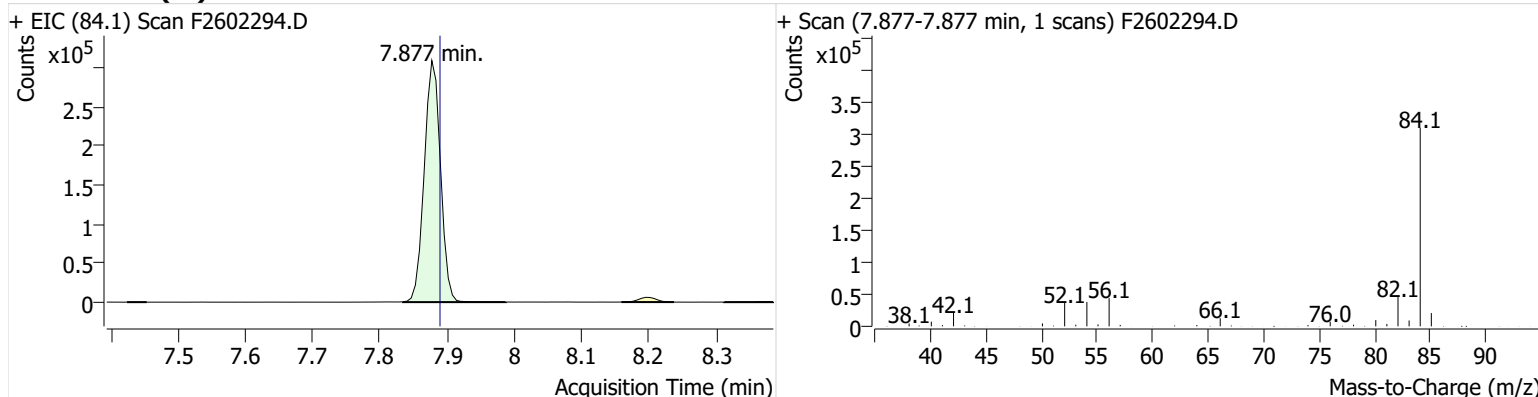
Name GLBSP-4-S-20260317  
Comment C01474  
Data File F2602294.D  
Acq. Date-Time 4/1/2026 4:53:21 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

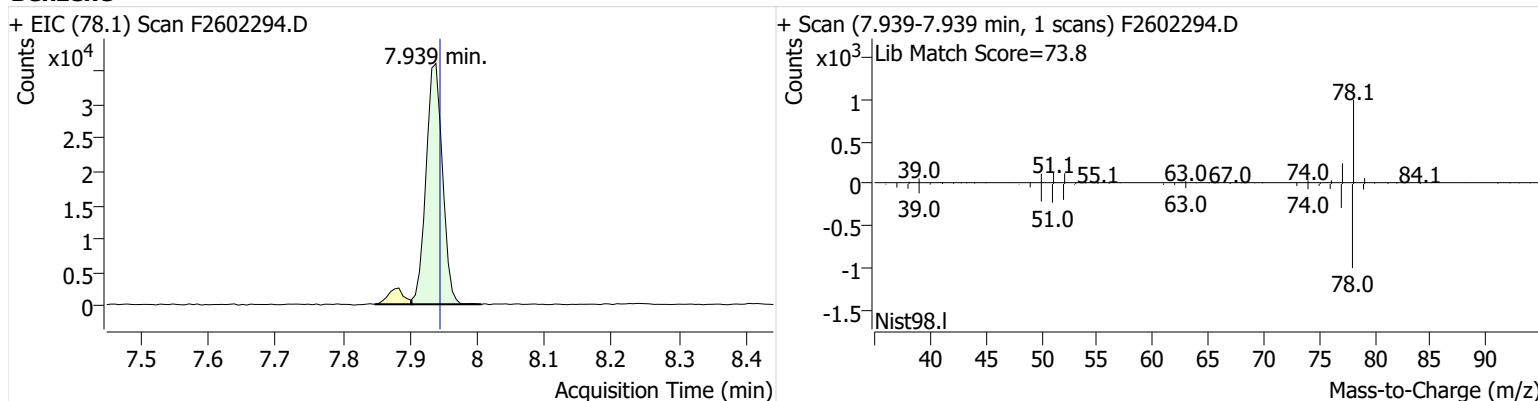


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 518,900 |           |
| Benzene         | benzene-d6 (IS) | 7.939  | 7.945   | 60,897  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 554,935 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 90,770  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 16,220  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 30,766  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 9,915   |           |

## benzene-d6 (IS)

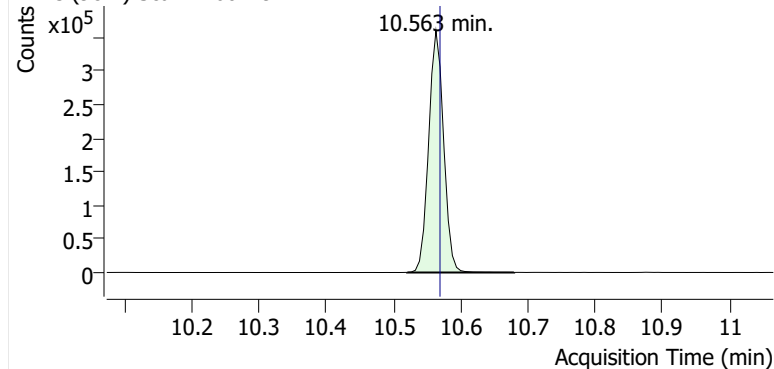


## Benzene

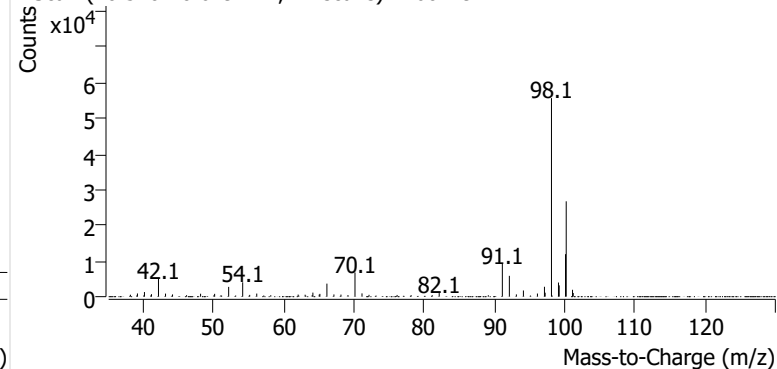


**Toluene-d8 (IS)**

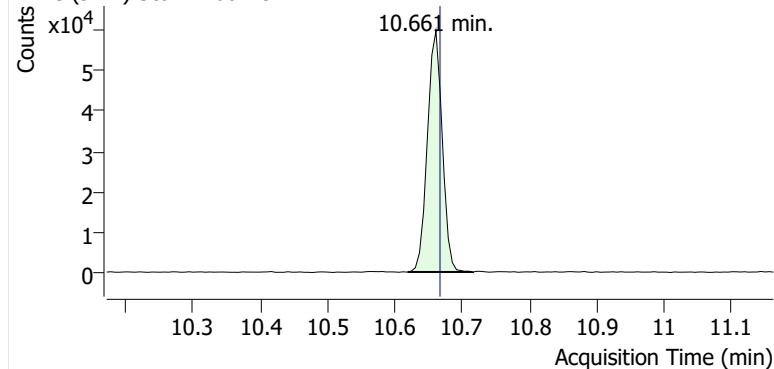
+ EIC (98.1) Scan F2602294.D



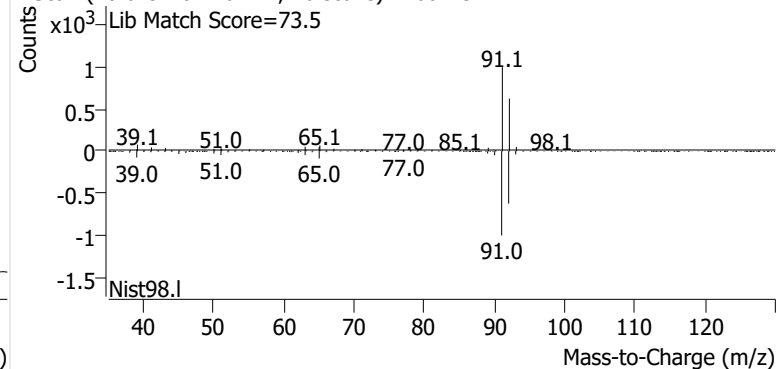
+ Scan (10.520-10.679 min, 27 scans) F2602294.D

**Toluene**

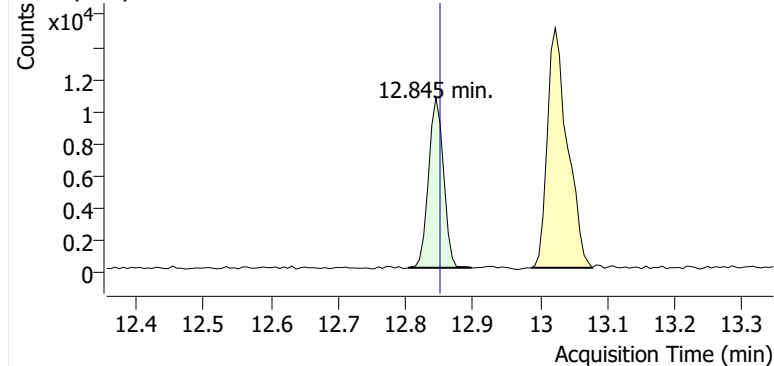
+ EIC (91.1) Scan F2602294.D



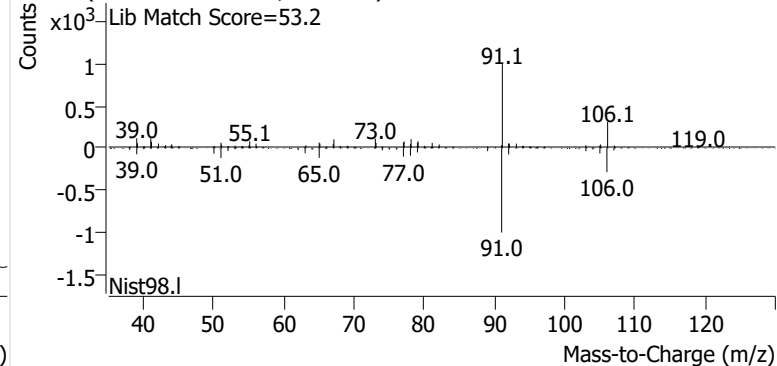
+ Scan (10.619-10.716 min, 16 scans) F2602294.D

**Ethylbenzene**

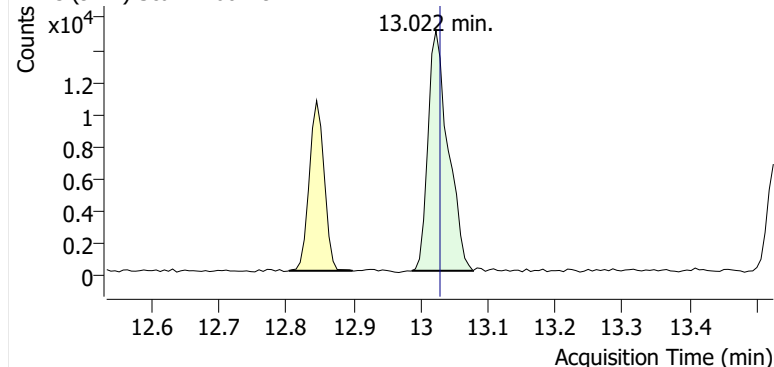
+ EIC (91.1) Scan F2602294.D



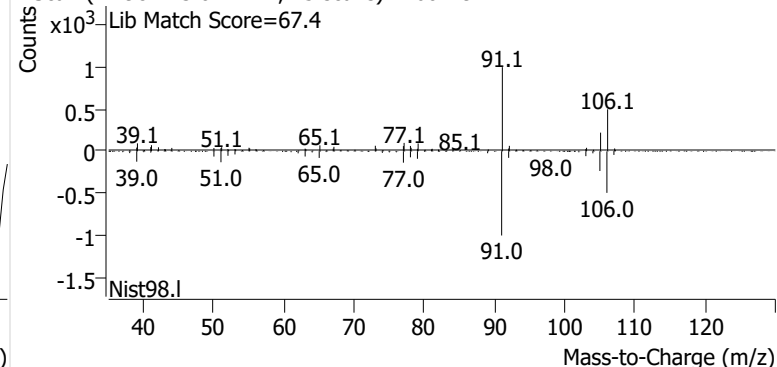
+ Scan (12.804-12.898 min, 15 scans) F2602294.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602294.D

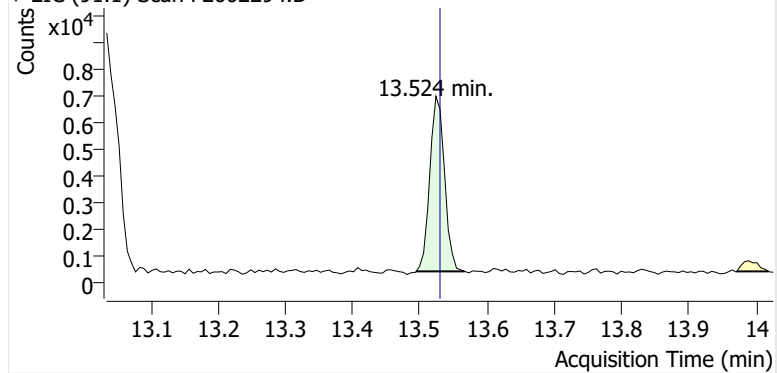


+ Scan (12.987-13.077 min, 15 scans) F2602294.D

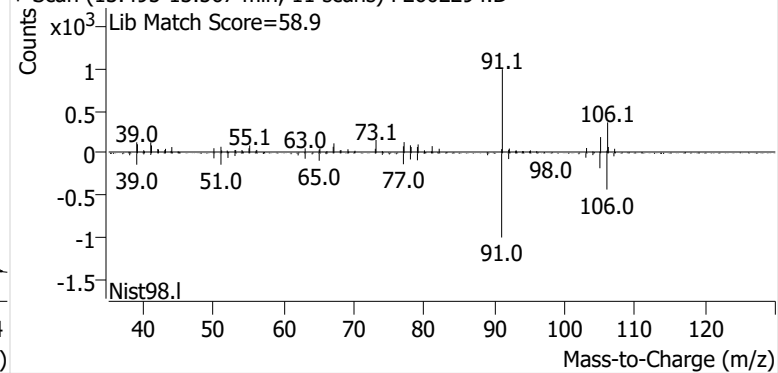


**o-Xylene**

+ EIC (91.1) Scan F2602294.D

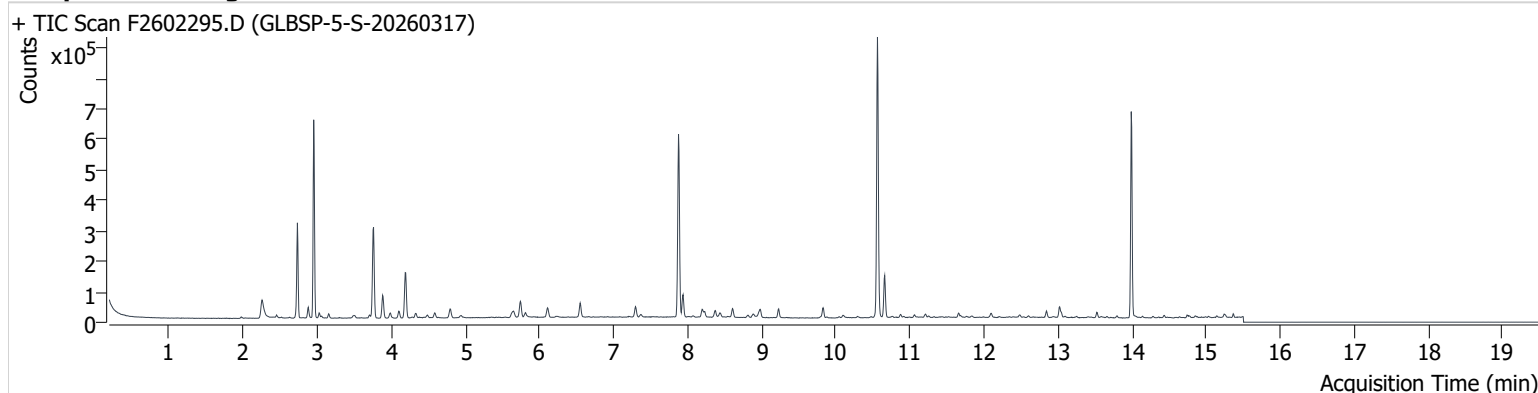


+ Scan (13.495-13.567 min, 11 scans) F2602294.D



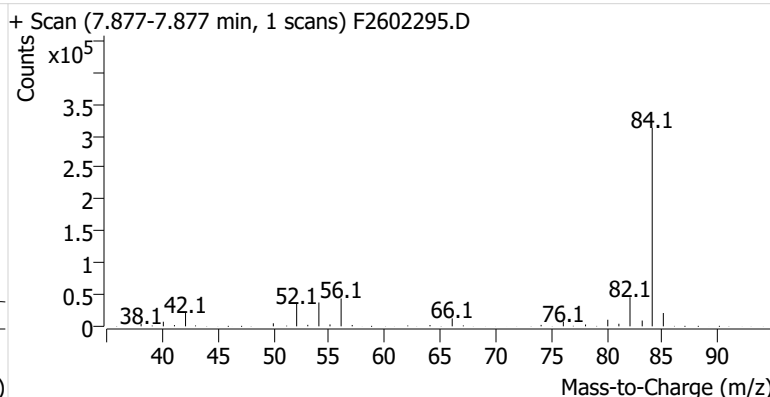
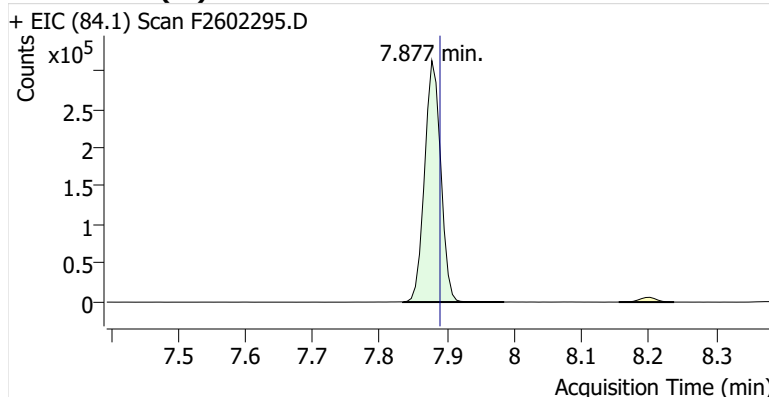
Name GLBSP-5-S-20260317  
Comment C43587  
Data File F2602295.D  
Acq. Date-Time 4/1/2026 5:18:45 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

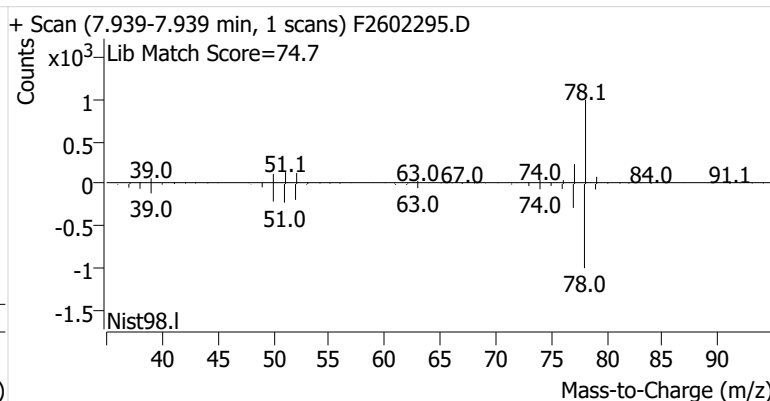
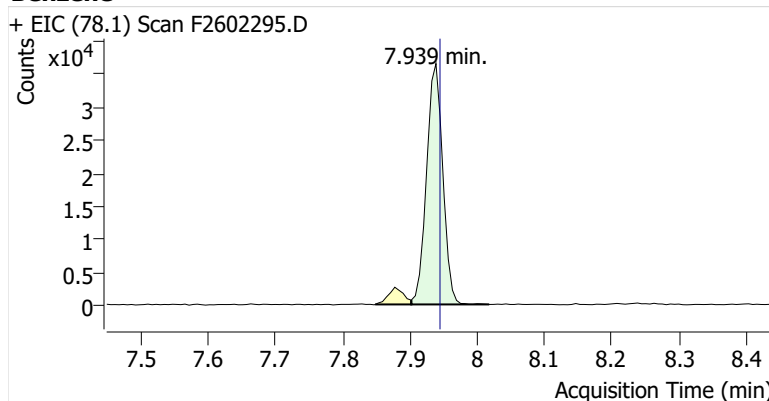


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 520,631 |           |
| Benzene         | benzene-d6 (IS) | 7.939  | 7.945   | 60,874  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 552,894 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 87,070  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 12,817  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 26,557  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 9,306   |           |

## benzene-d6 (IS)

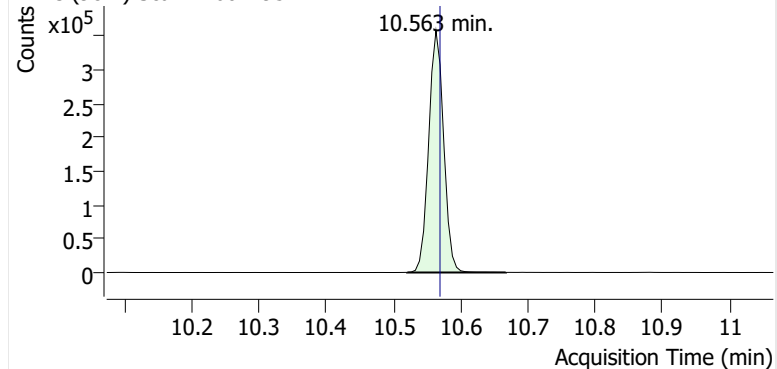


## Benzene

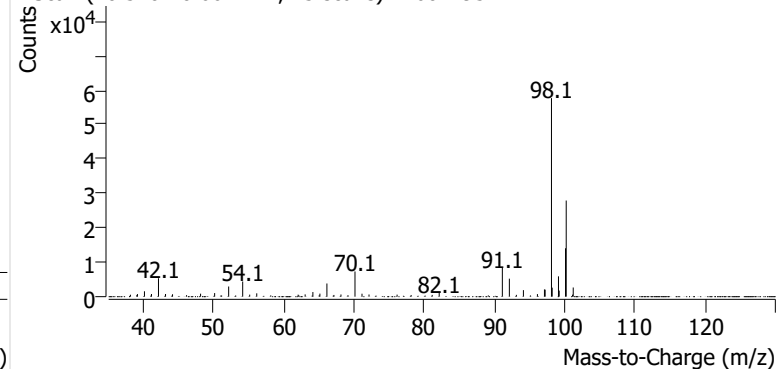


**Toluene-d8 (IS)**

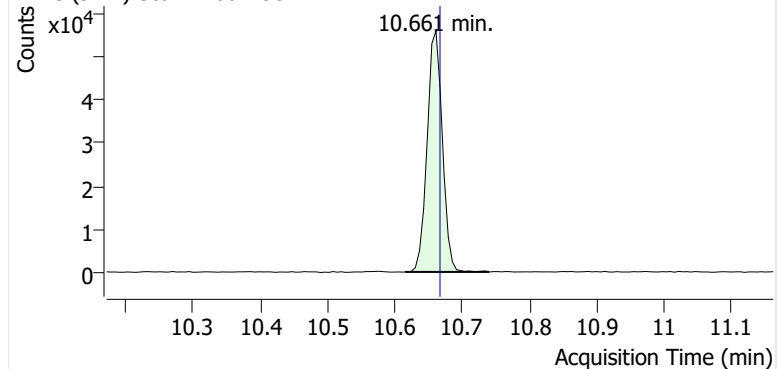
+ EIC (98.1) Scan F2602295.D



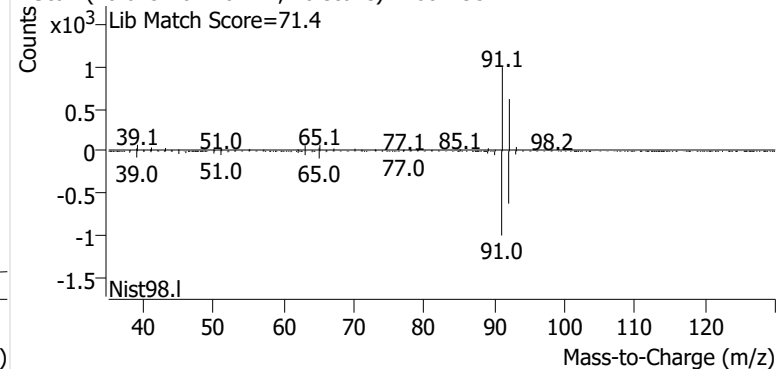
+ Scan (10.520-10.667 min, 25 scans) F2602295.D

**Toluene**

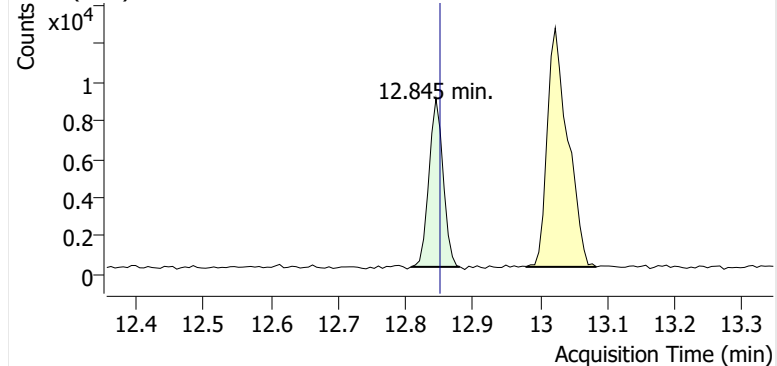
+ EIC (91.1) Scan F2602295.D



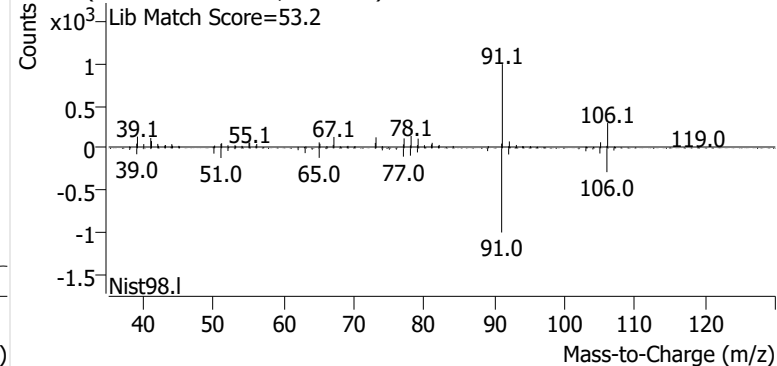
+ Scan (10.615-10.740 min, 20 scans) F2602295.D

**Ethylbenzene**

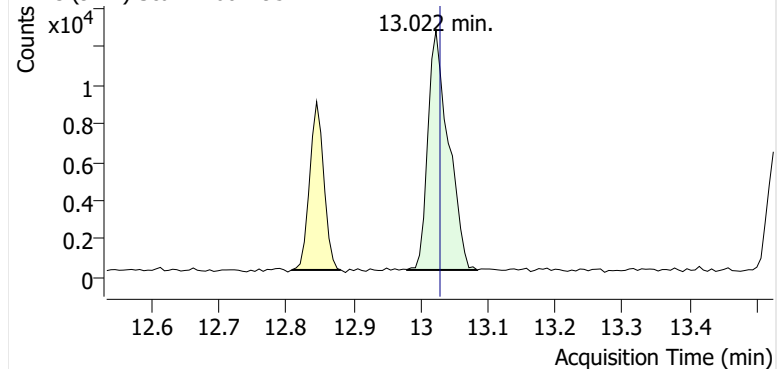
+ EIC (91.1) Scan F2602295.D



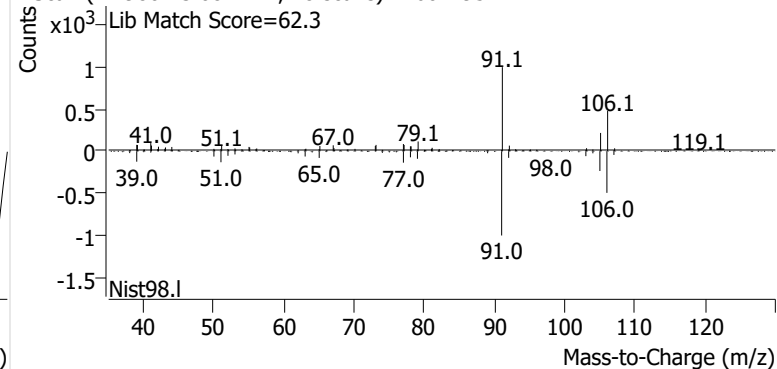
+ Scan (12.808-12.880 min, 12 scans) F2602295.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602295.D

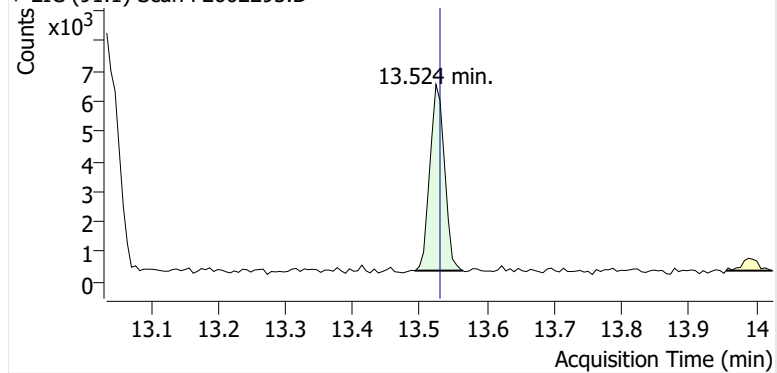


+ Scan (12.980-13.084 min, 18 scans) F2602295.D

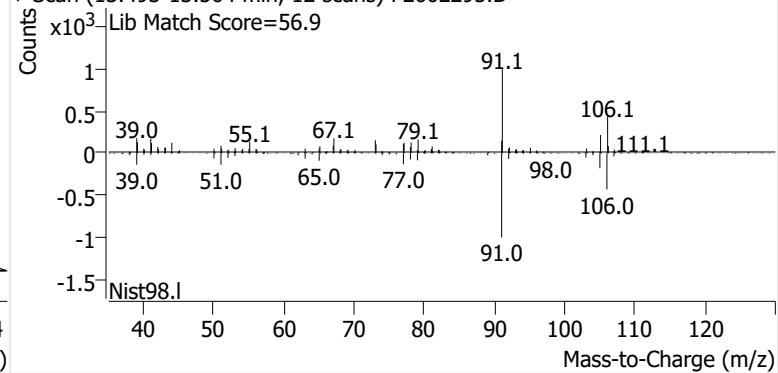


**o-Xylene**

+ EIC (91.1) Scan F2602295.D



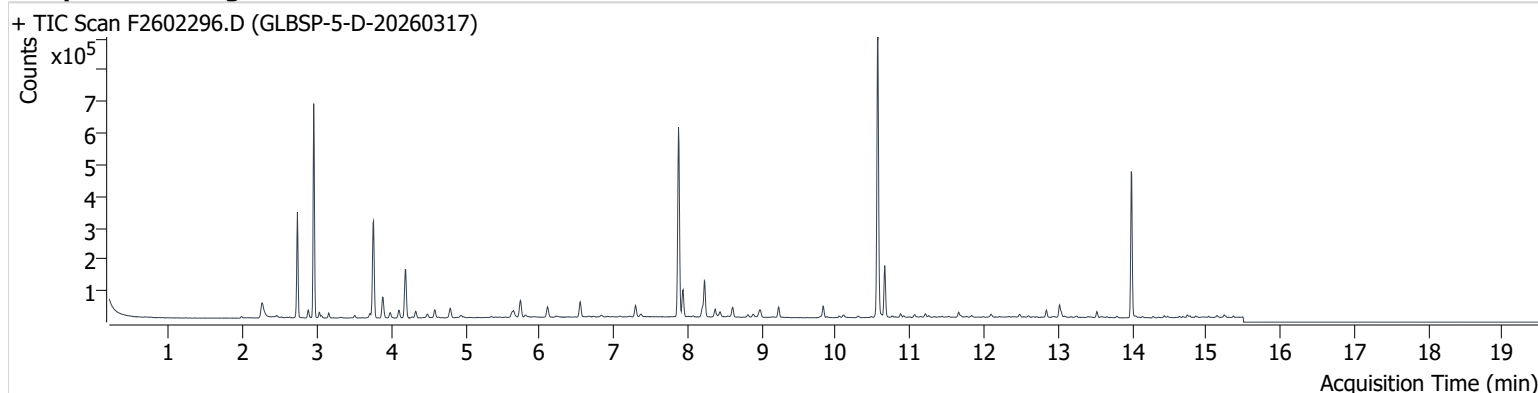
+ Scan (13.493-13.564 min, 12 scans) F2602295.D





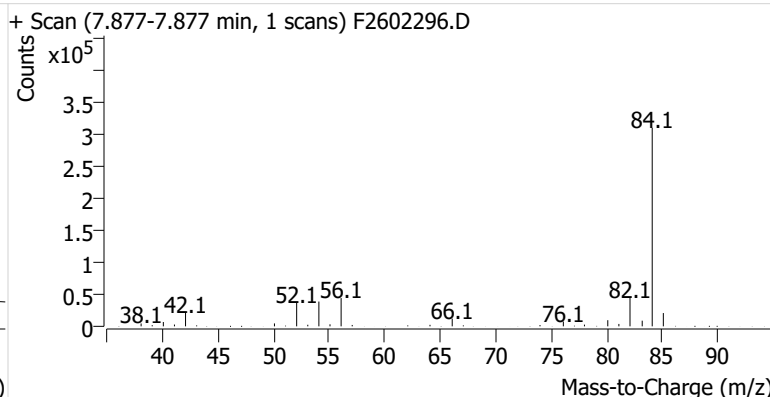
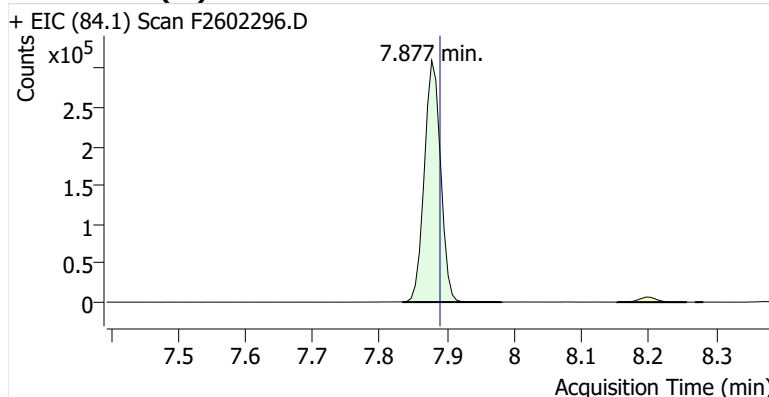
Name GLBSP-5-D-20260317  
Comment B17491  
Data File F2602296.D  
Acq. Date-Time 4/1/2026 5:44:02 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

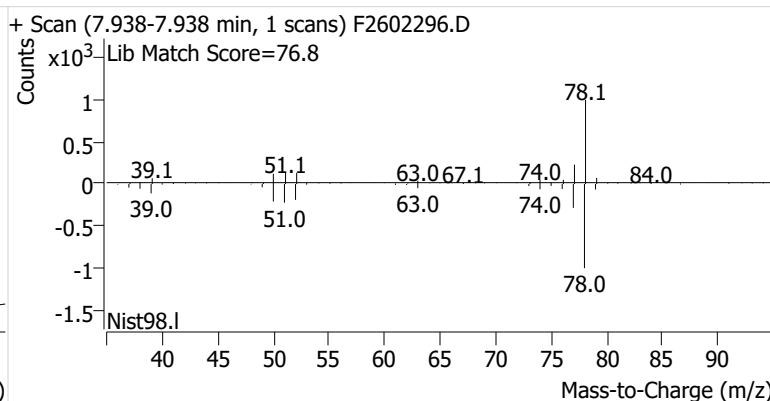
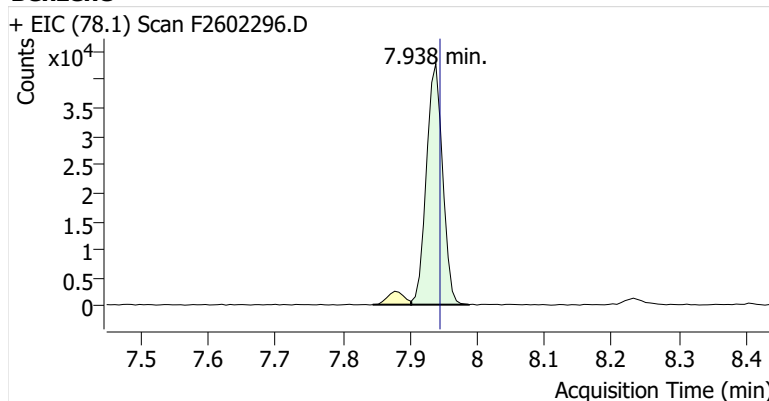


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 522,806 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 71,219  |           |
| Toluene-d8 (IS) |                 | 10.569 | 10.569  | 546,370 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 101,099 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 14,677  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 29,022  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 10,381  |           |

## benzene-d6 (IS)

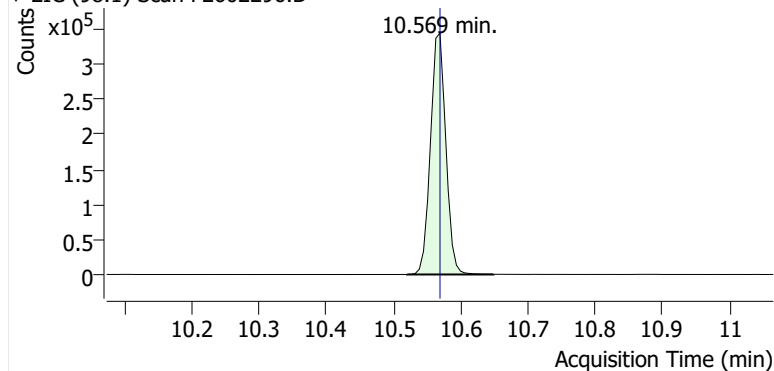


## Benzene

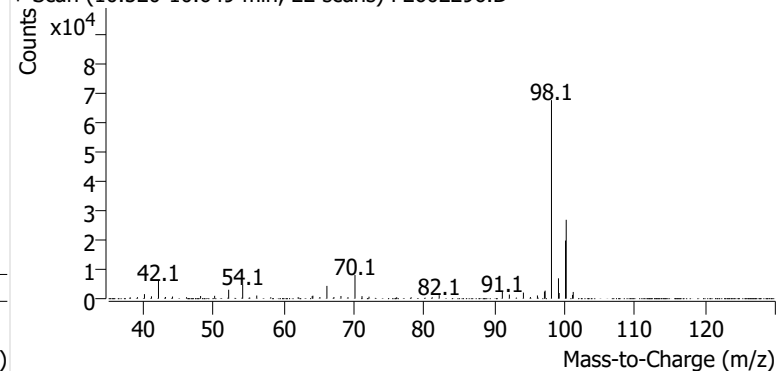


**Toluene-d8 (IS)**

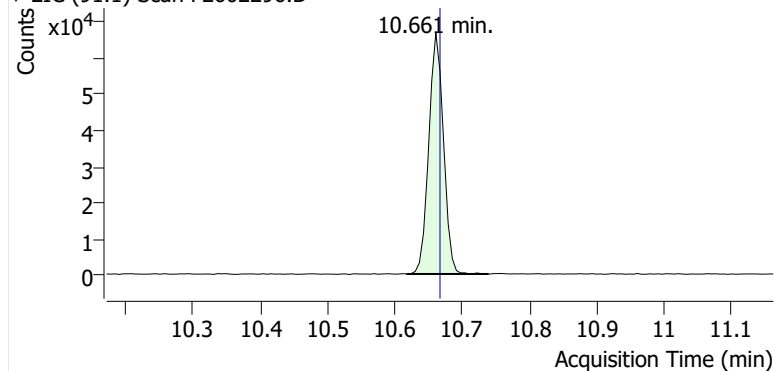
+ EIC (98.1) Scan F2602296.D



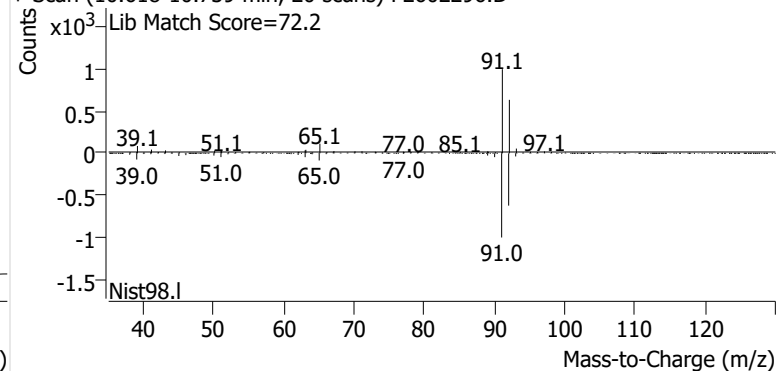
+ Scan (10.520-10.649 min, 22 scans) F2602296.D

**Toluene**

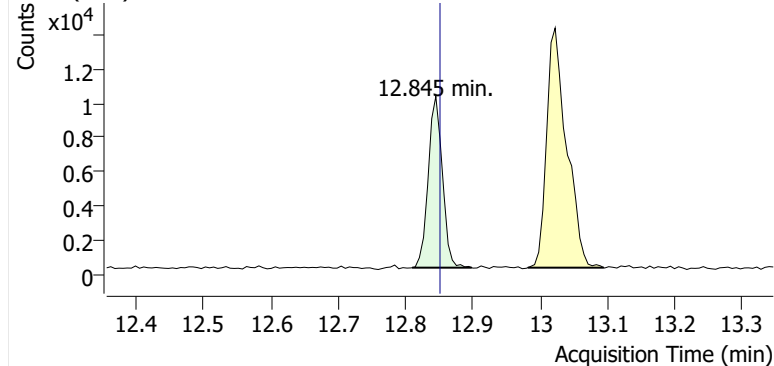
+ EIC (91.1) Scan F2602296.D



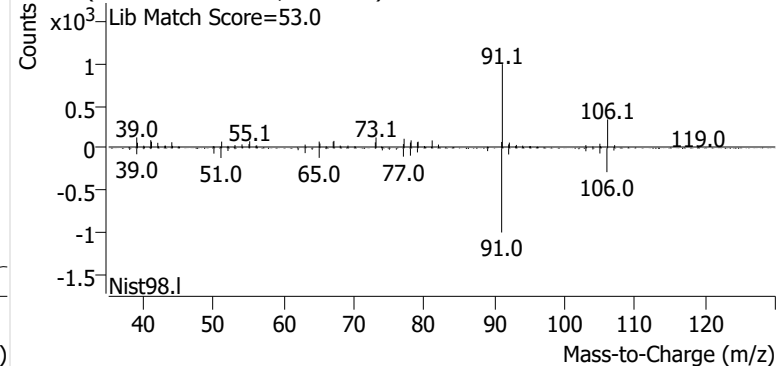
+ Scan (10.618-10.739 min, 20 scans) F2602296.D

**Ethylbenzene**

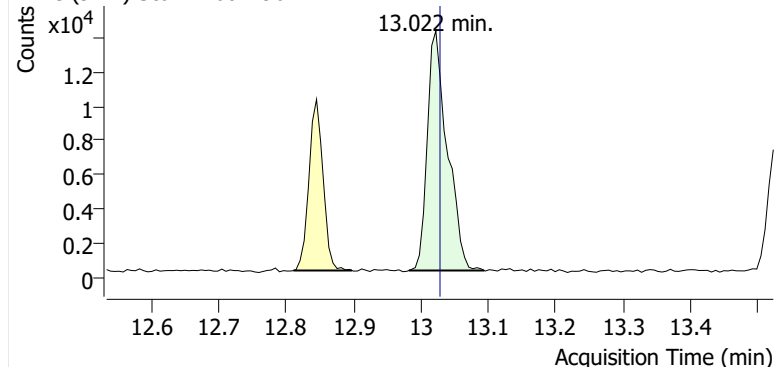
+ EIC (91.1) Scan F2602296.D



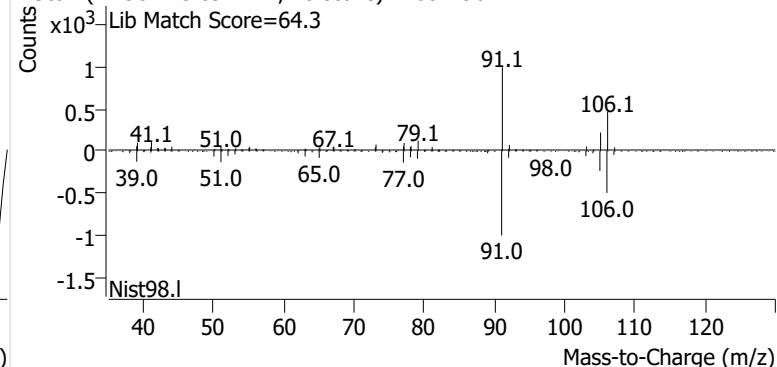
+ Scan (12.809-12.898 min, 14 scans) F2602296.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602296.D

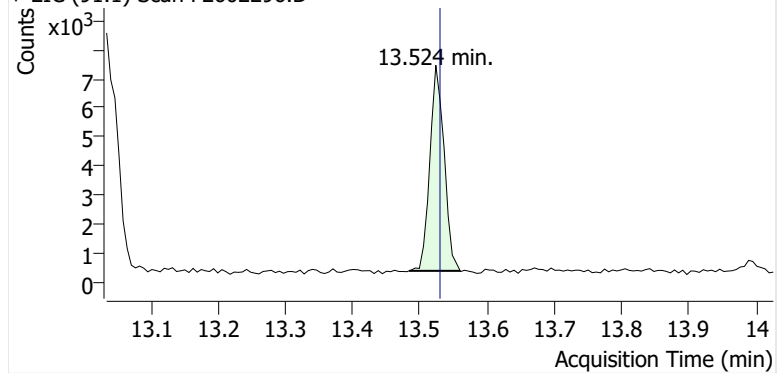


+ Scan (12.982-13.094 min, 18 scans) F2602296.D

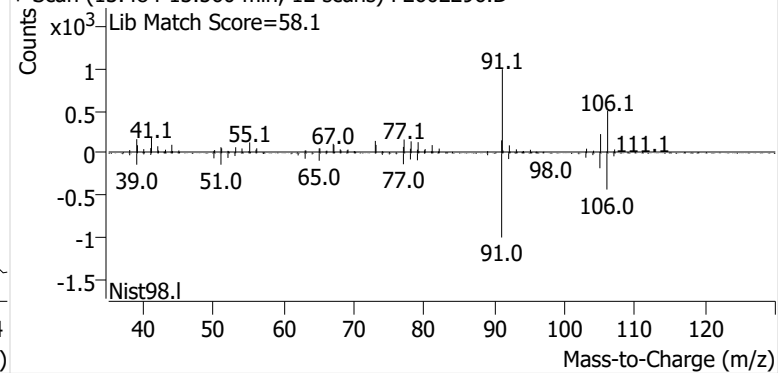


**o-Xylene**

+ EIC (91.1) Scan F2602296.D

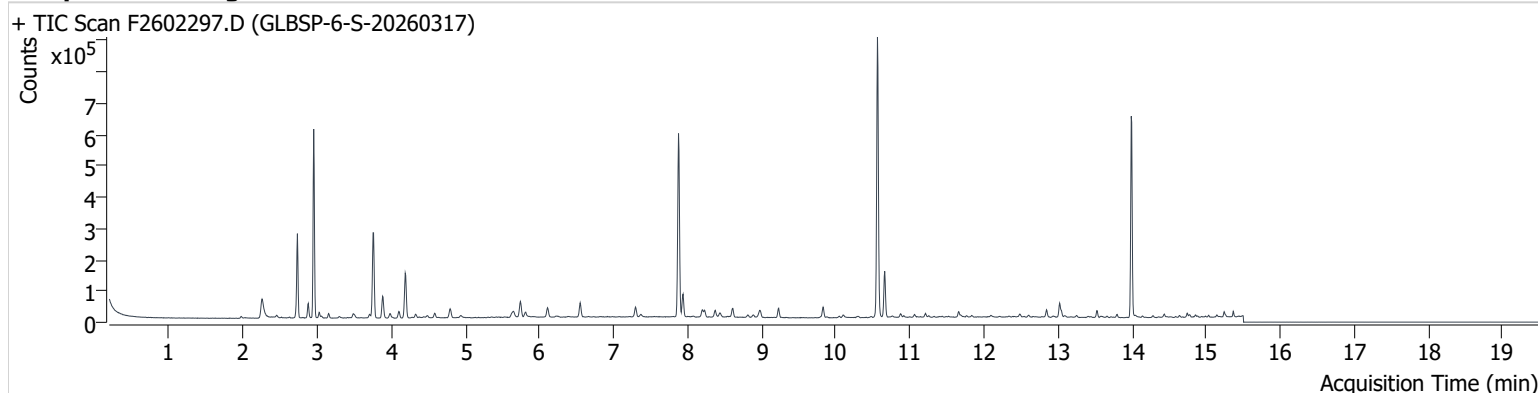


+ Scan (13.484-13.560 min, 12 scans) F2602296.D



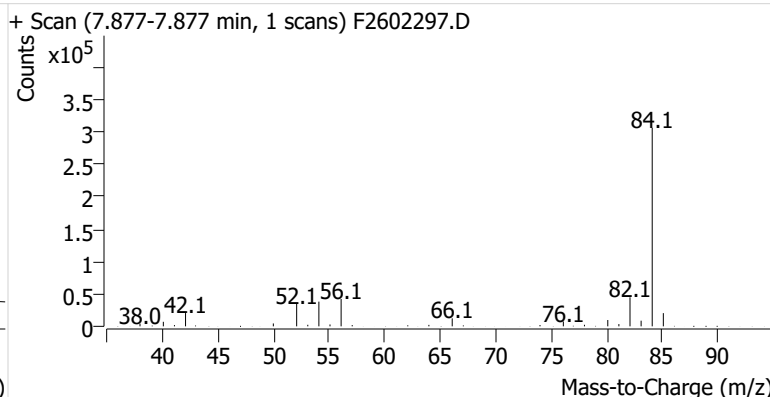
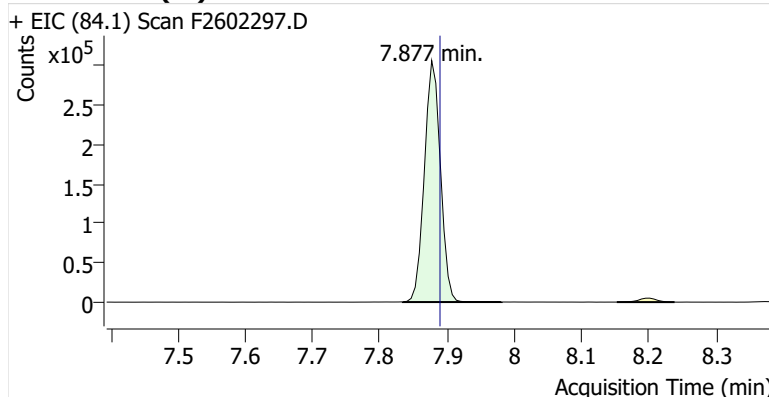
Name GLBSP-6-S-20260317  
Comment C59966  
Data File F2602297.D  
Acq. Date-Time 4/1/2026 6:10:10 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

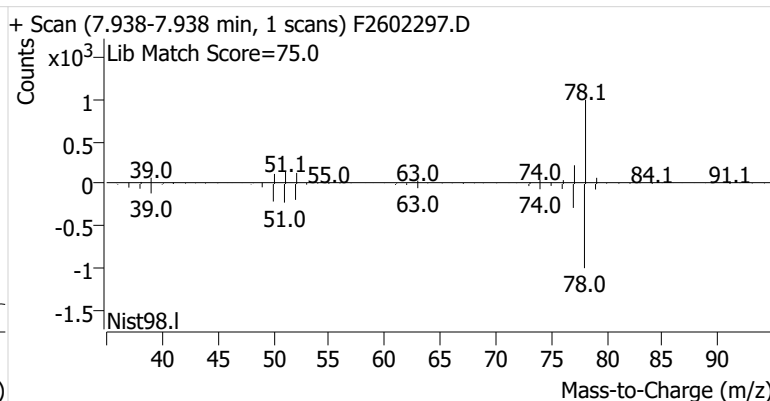
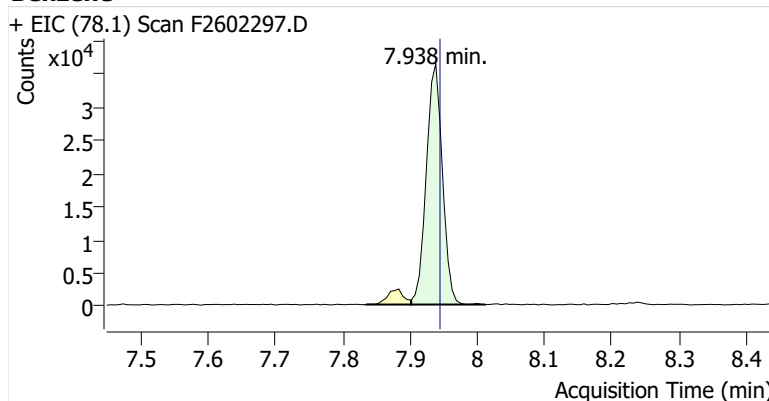


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 508,540 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 60,456  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 537,649 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 90,992  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 15,265  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 32,534  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 11,690  |           |

## benzene-d6 (IS)

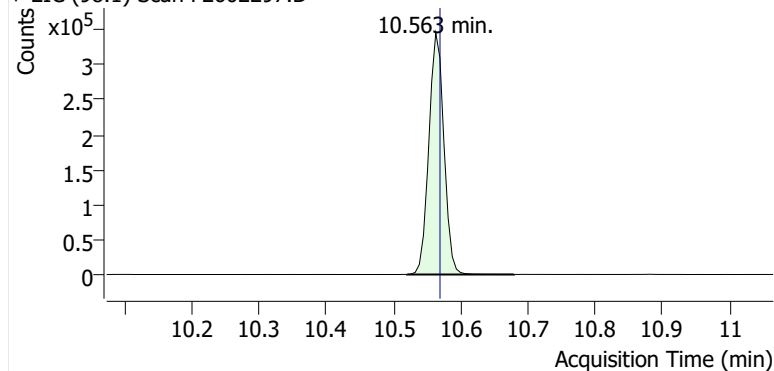


## Benzene

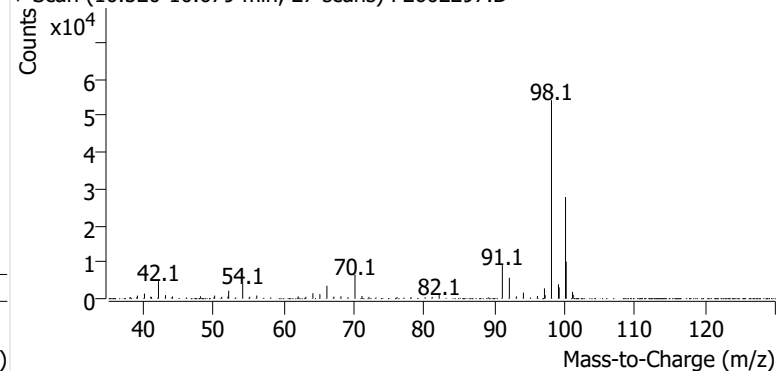


**Toluene-d8 (IS)**

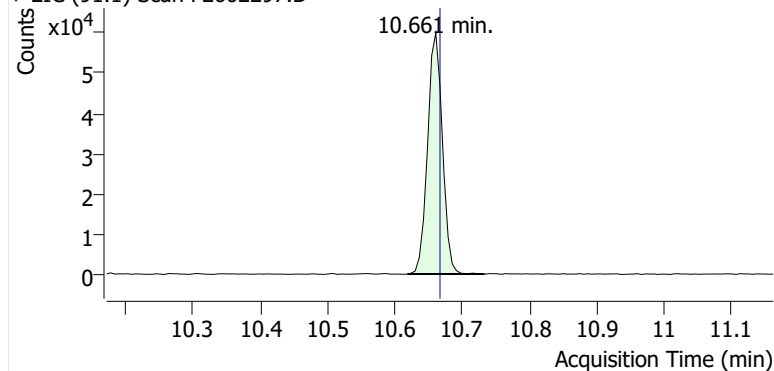
+ EIC (98.1) Scan F2602297.D



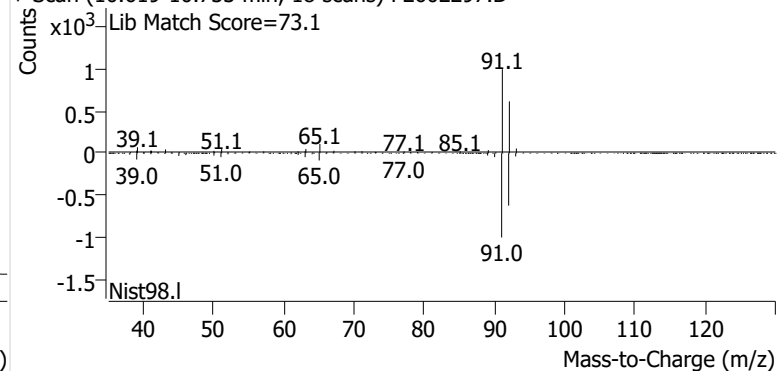
+ Scan (10.520-10.679 min, 27 scans) F2602297.D

**Toluene**

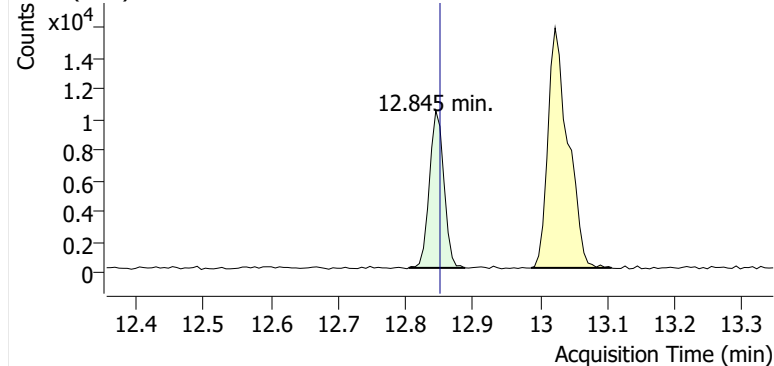
+ EIC (91.1) Scan F2602297.D



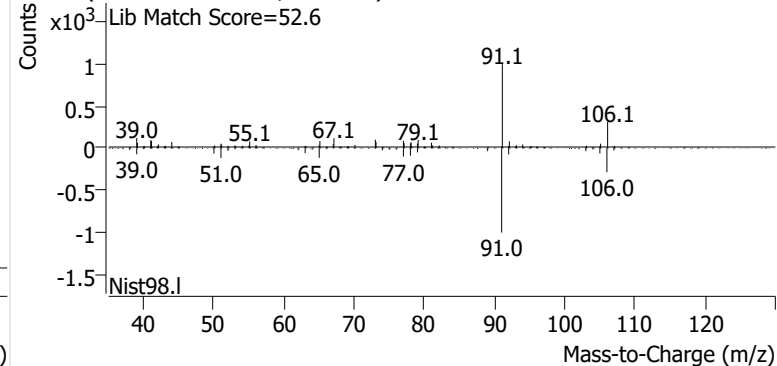
+ Scan (10.619-10.733 min, 18 scans) F2602297.D

**Ethylbenzene**

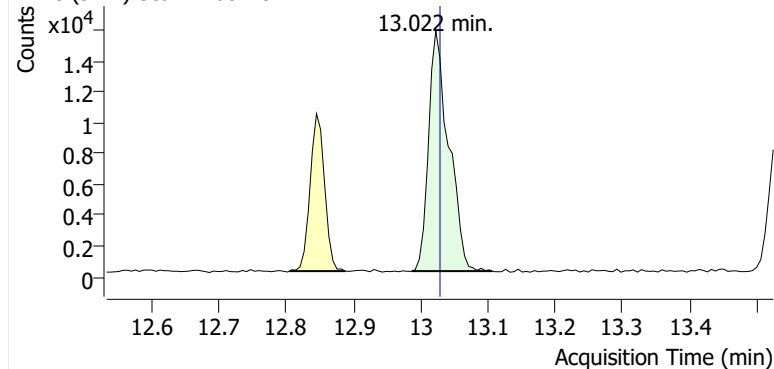
+ EIC (91.1) Scan F2602297.D



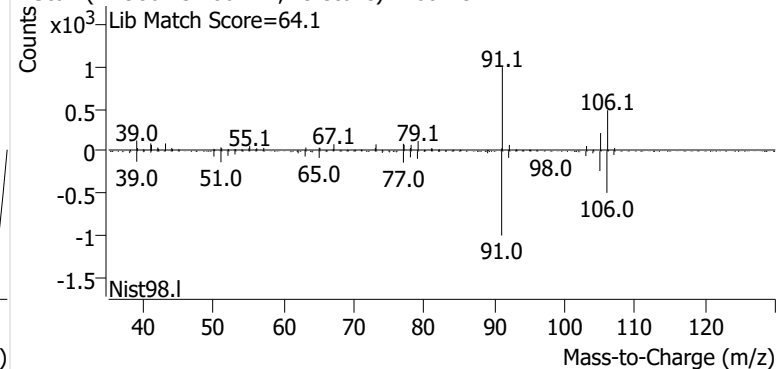
+ Scan (12.804-12.888 min, 14 scans) F2602297.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602297.D

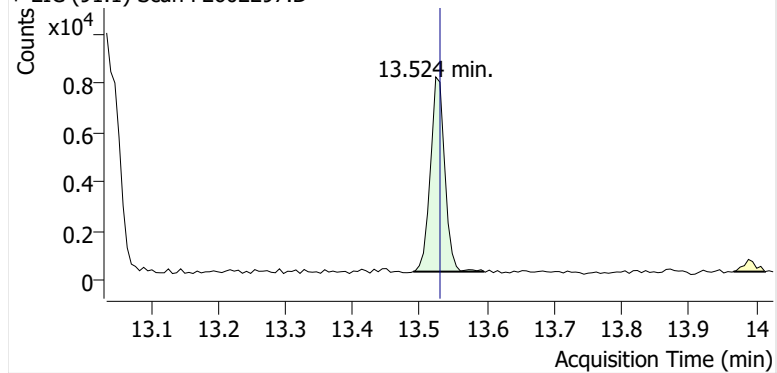


+ Scan (12.986-13.106 min, 19 scans) F2602297.D

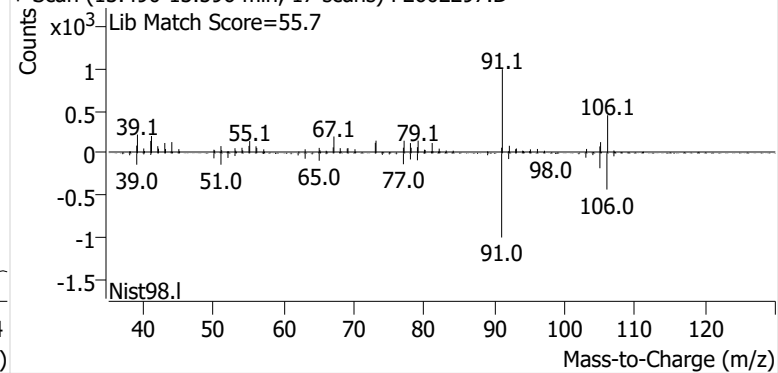


**o-Xylene**

+ EIC (91.1) Scan F2602297.D

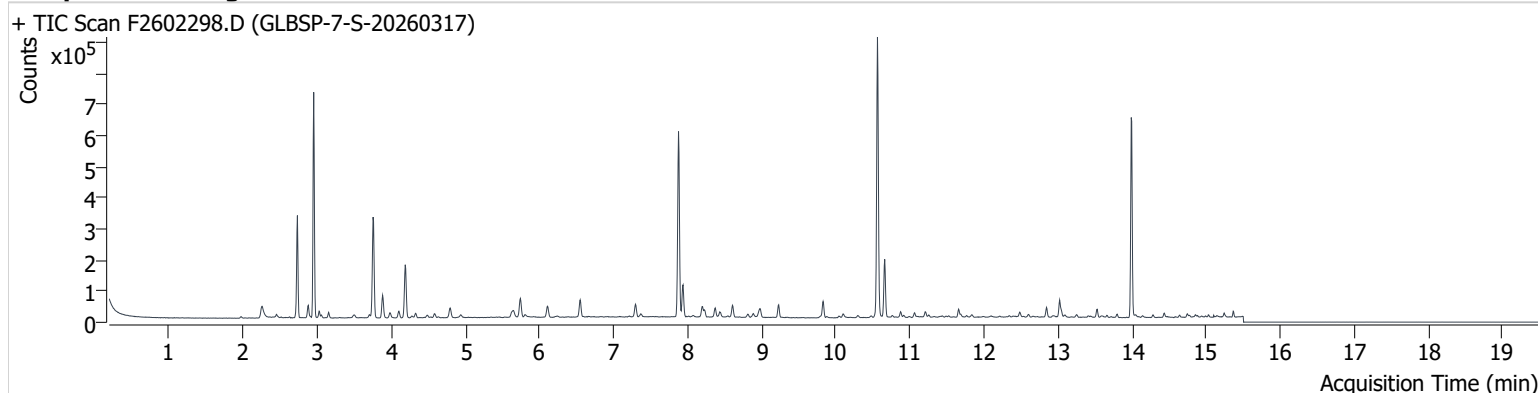


+ Scan (13.490-13.596 min, 17 scans) F2602297.D



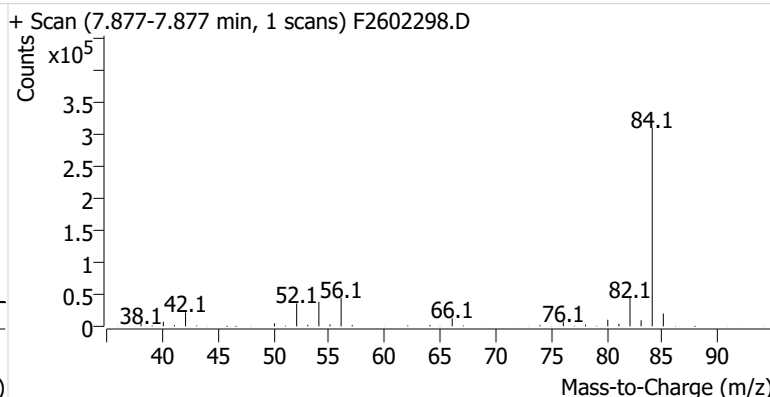
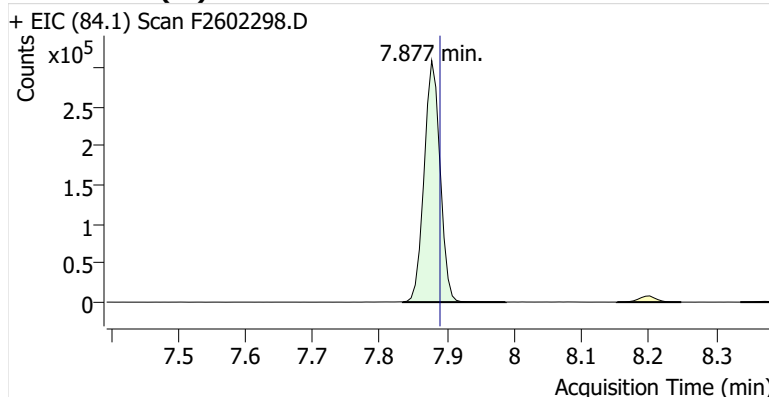
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Comment B48085  
Data File F2602298.D  
Acq. Date-Time 4/1/2026 6:35:31 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

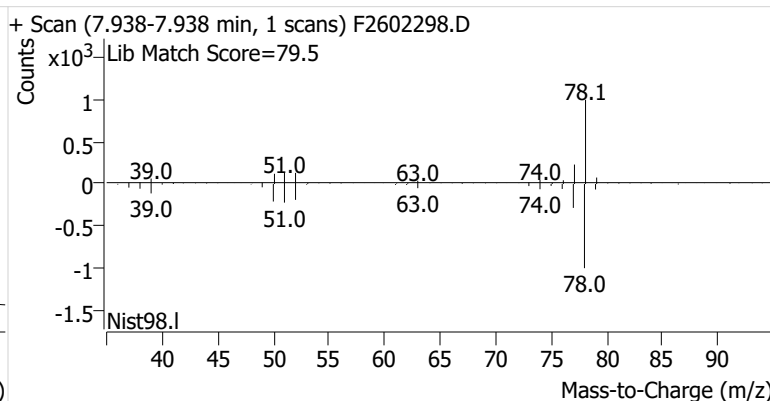
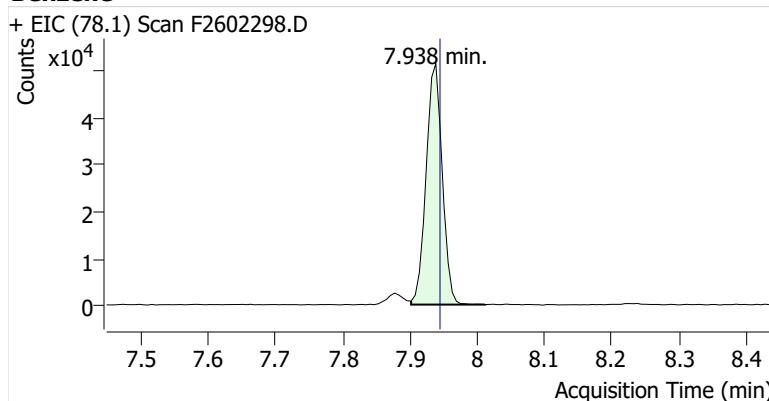


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 509,969 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 85,516  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 536,746 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 116,702 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 19,787  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 37,884  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.530 | 13.530  | 14,277  |           |

## benzene-d6 (IS)

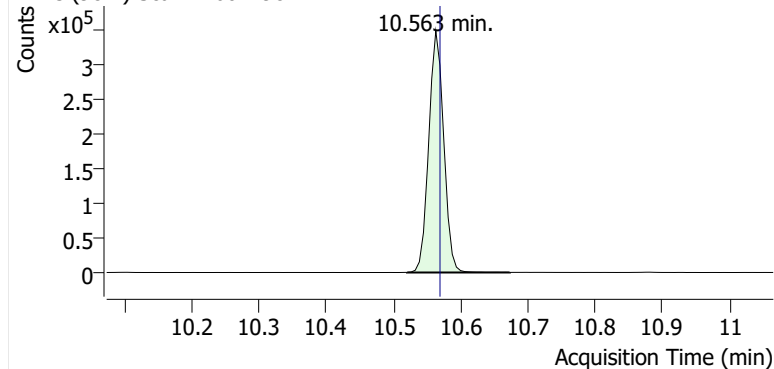


## Benzene

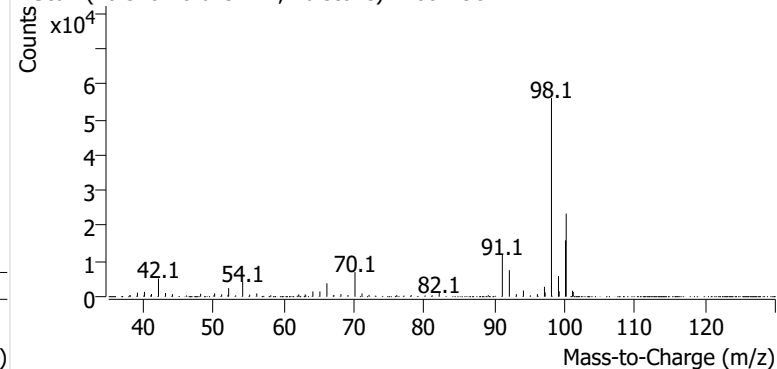


**Toluene-d8 (IS)**

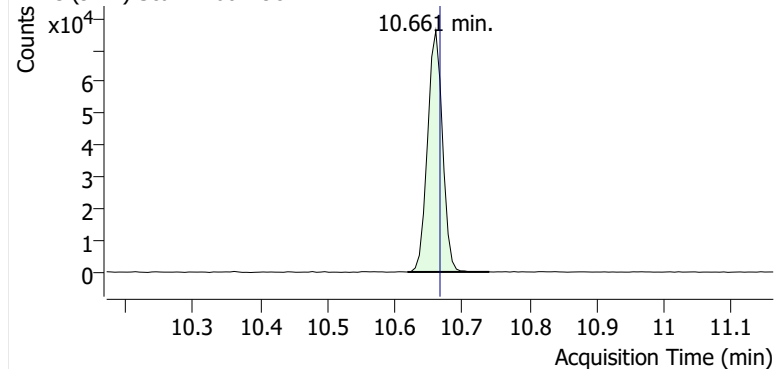
+ EIC (98.1) Scan F2602298.D



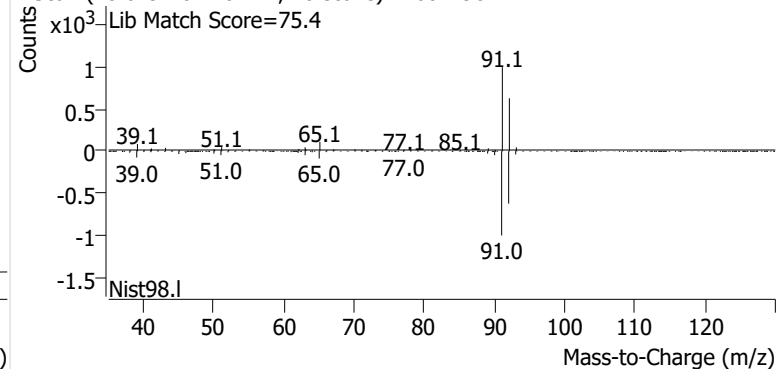
+ Scan (10.520-10.673 min, 26 scans) F2602298.D

**Toluene**

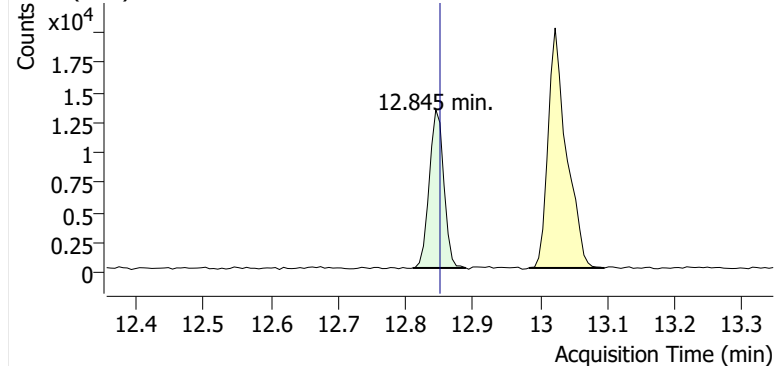
+ EIC (91.1) Scan F2602298.D



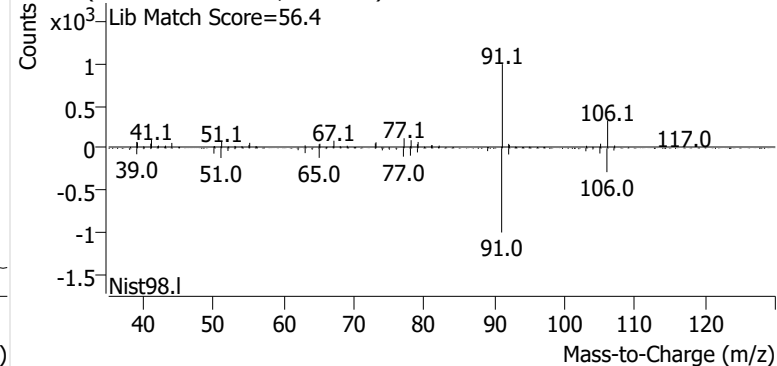
+ Scan (10.619-10.740 min, 20 scans) F2602298.D

**Ethylbenzene**

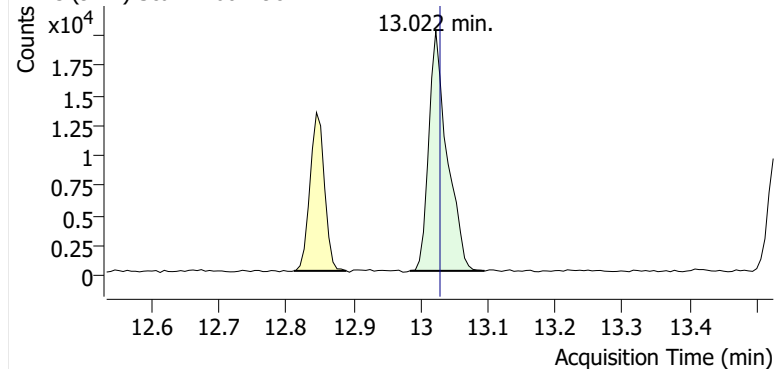
+ EIC (91.1) Scan F2602298.D



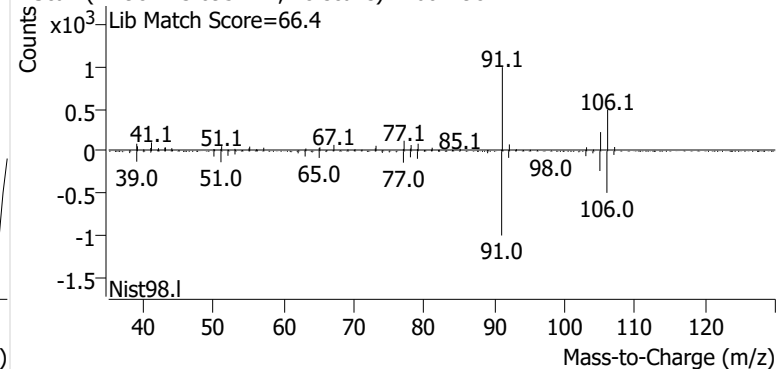
+ Scan (12.810-12.890 min, 13 scans) F2602298.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602298.D



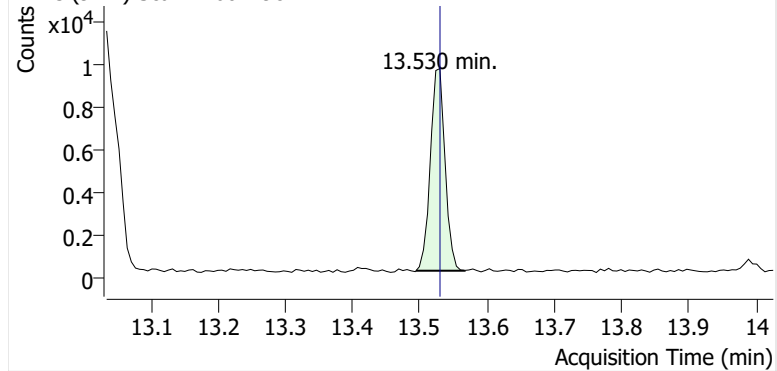
+ Scan (12.984-13.095 min, 18 scans) F2602298.D



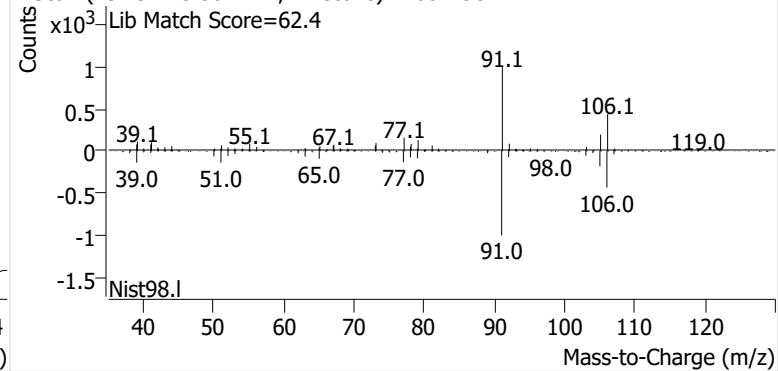


**o-Xylene**

+ EIC (91.1) Scan F2602298.D

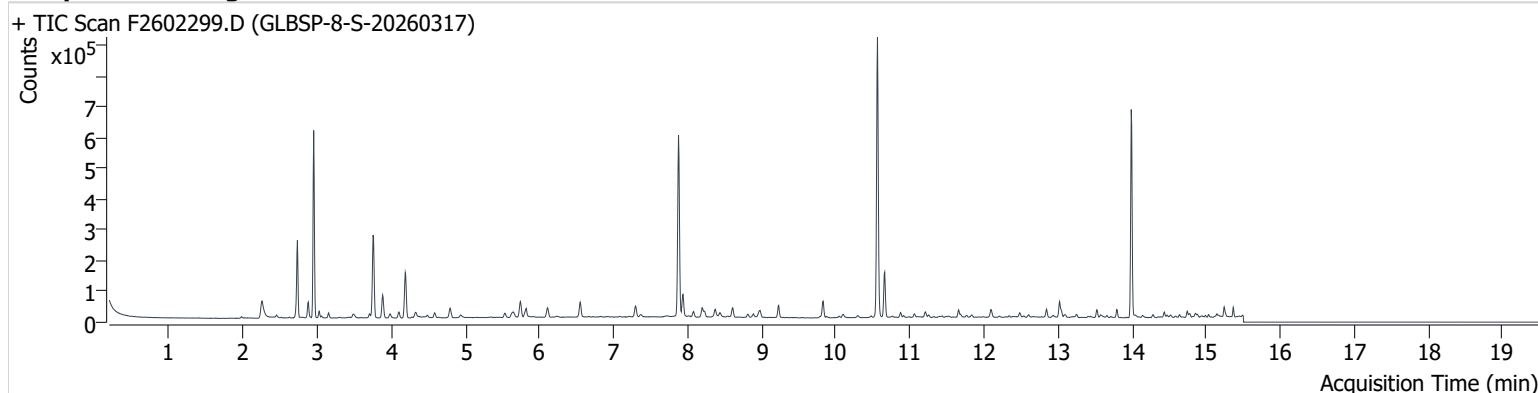


+ Scan (13.494-13.567 min, 12 scans) F2602298.D



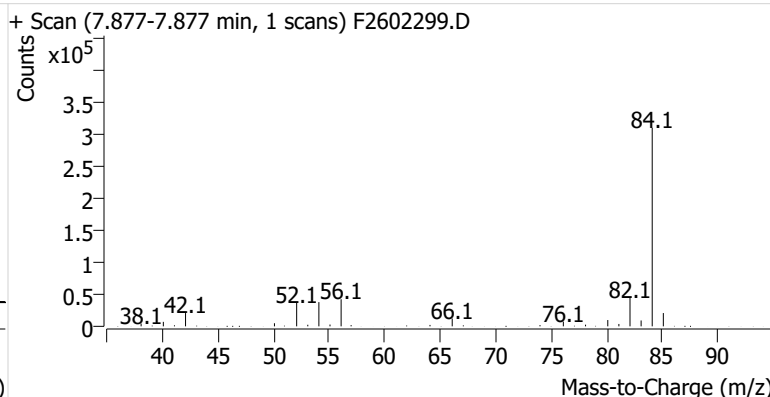
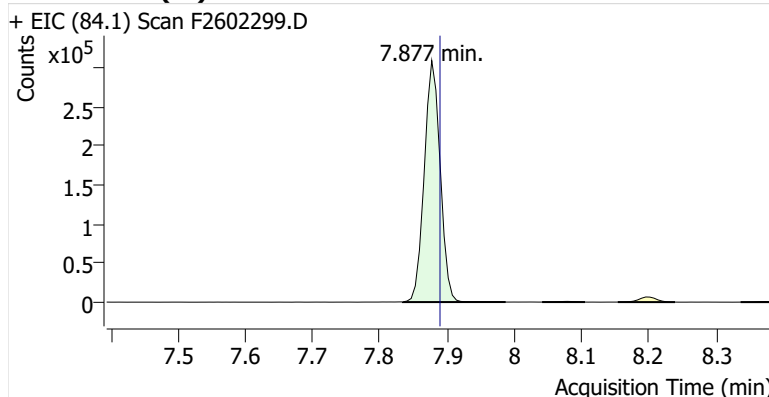
Name GLBSP-8-S-20260317  
Comment C59990  
Data File F2602299.D  
Acq. Date-Time 4/1/2026 7:00:50 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

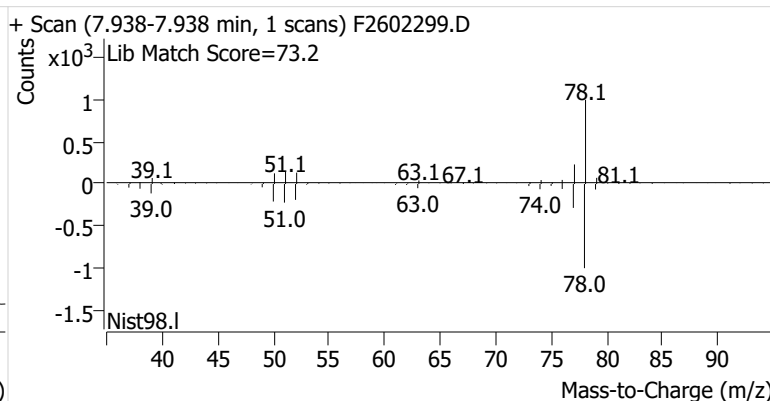
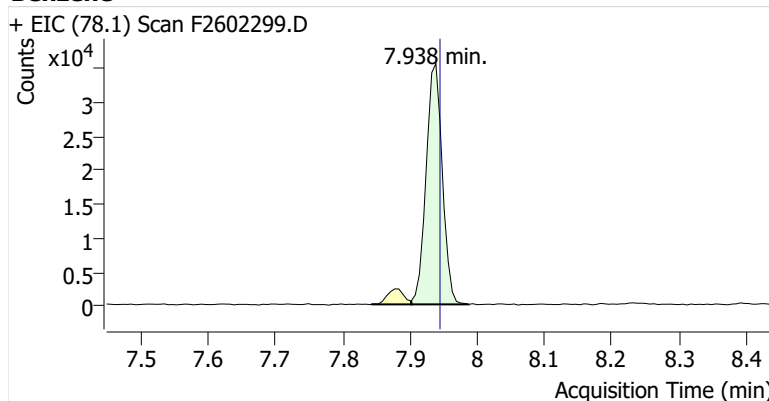


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 507,240 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 59,478  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 543,426 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 93,332  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 15,923  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 37,334  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 13,690  |           |

## benzene-d6 (IS)

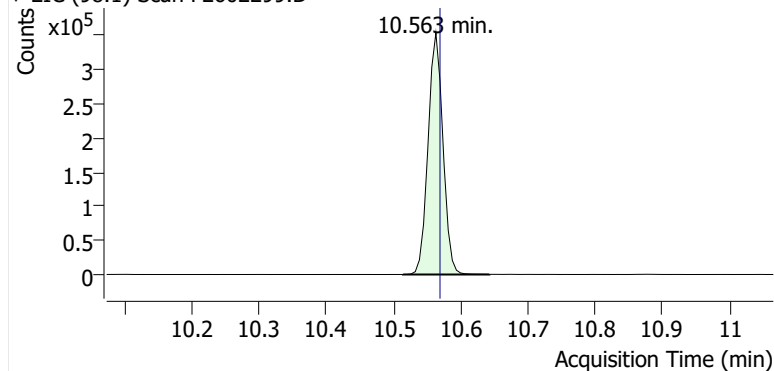


## Benzene

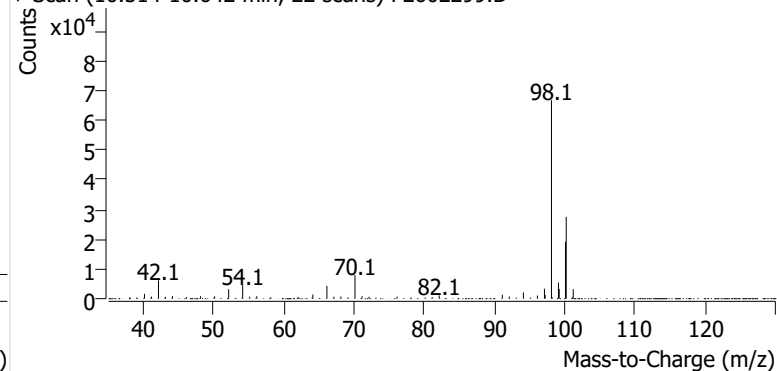


**Toluene-d8 (IS)**

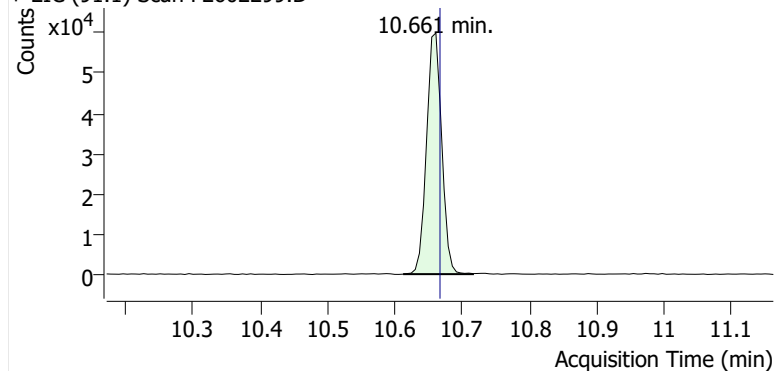
+ EIC (98.1) Scan F2602299.D



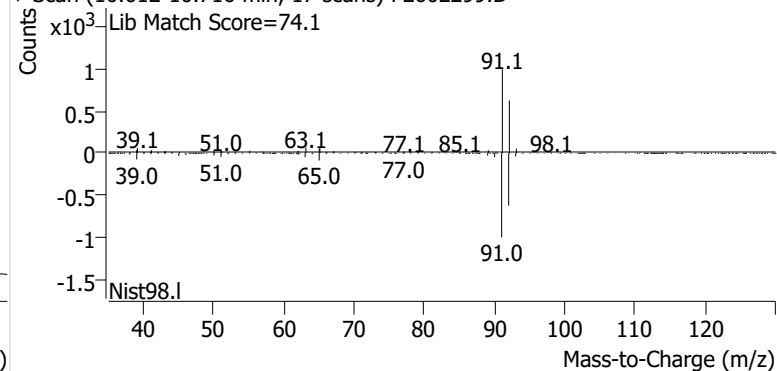
+ Scan (10.514-10.642 min, 22 scans) F2602299.D

**Toluene**

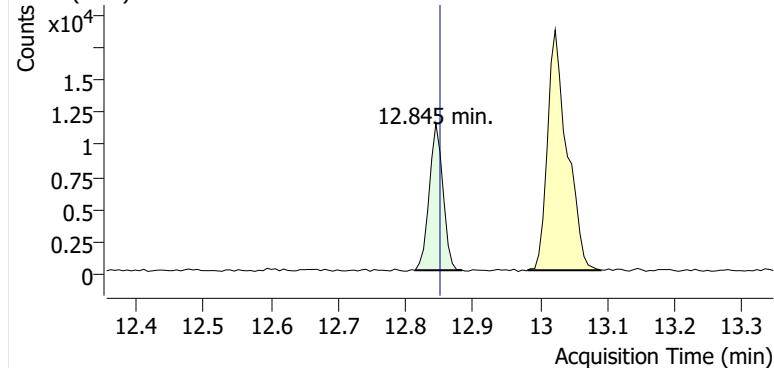
+ EIC (91.1) Scan F2602299.D



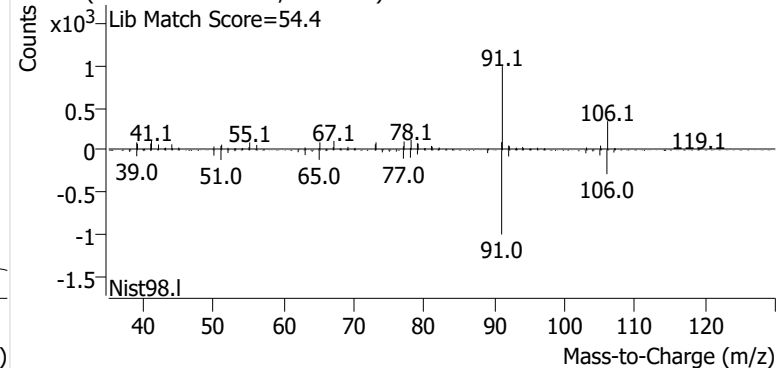
+ Scan (10.612-10.716 min, 17 scans) F2602299.D

**Ethylbenzene**

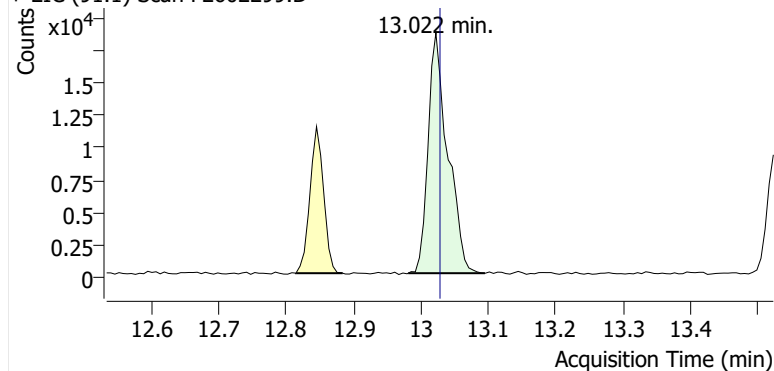
+ EIC (91.1) Scan F2602299.D



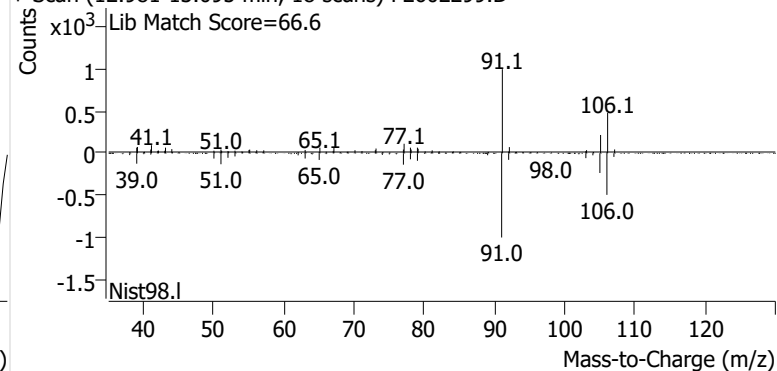
+ Scan (12.814-12.884 min, 12 scans) F2602299.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602299.D

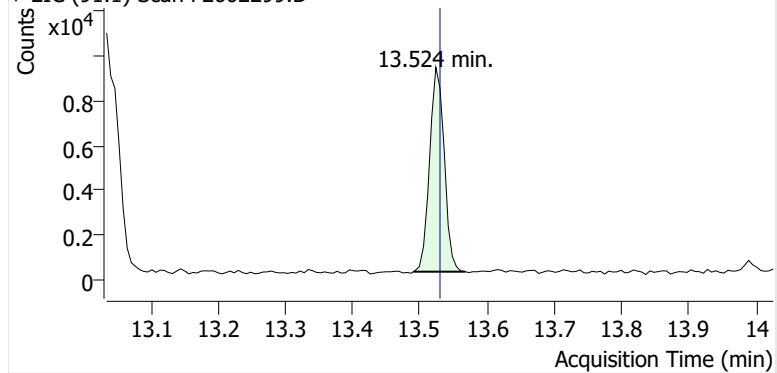


+ Scan (12.981-13.095 min, 18 scans) F2602299.D

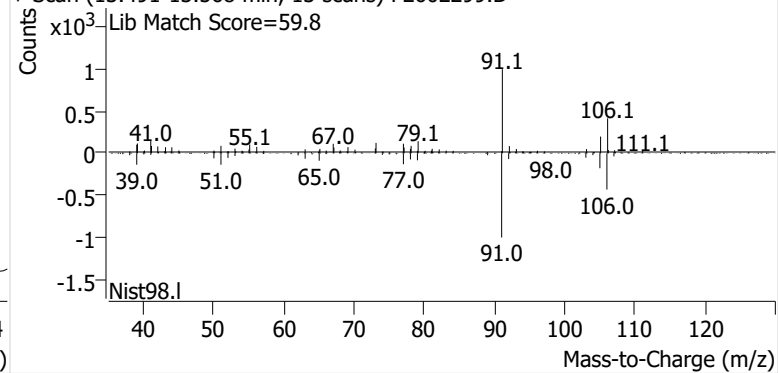


**o-Xylene**

+ EIC (91.1) Scan F2602299.D

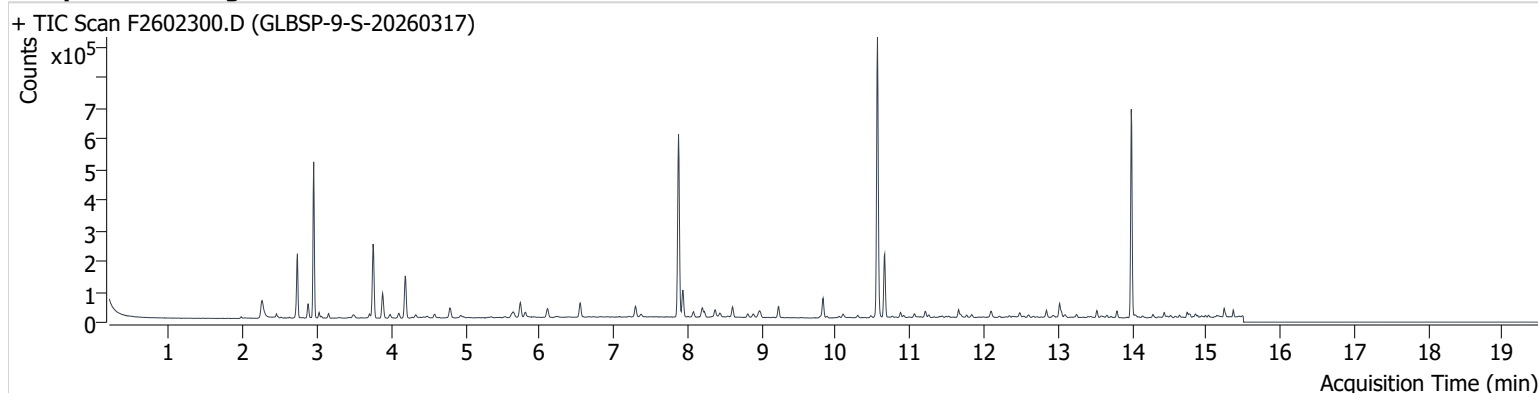


+ Scan (13.491-13.568 min, 13 scans) F2602299.D



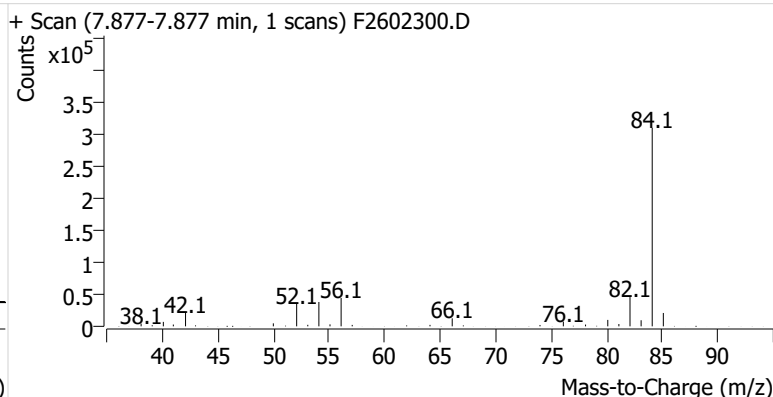
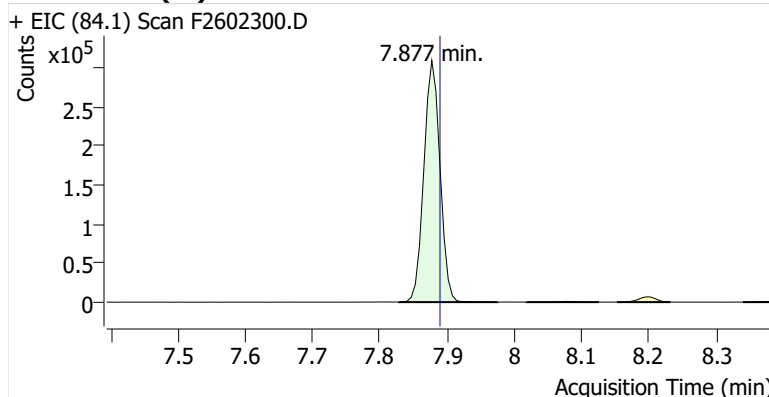
Name GLBSP-9-S-20260317  
Comment C59951  
Data File F2602300.D  
Acq. Date-Time 4/1/2026 7:26:04 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

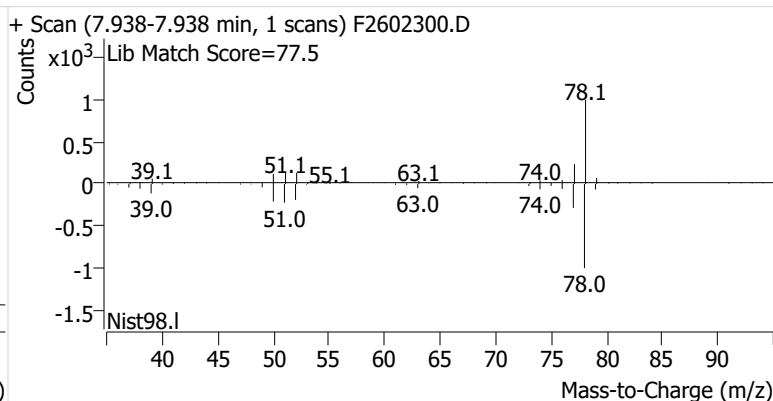
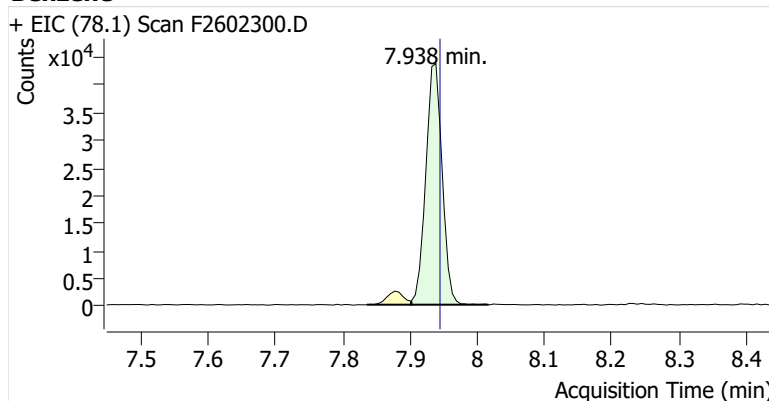


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 515,446 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 73,872  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 541,579 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 134,551 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 13,946  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 31,157  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 12,010  |           |

## benzene-d6 (IS)

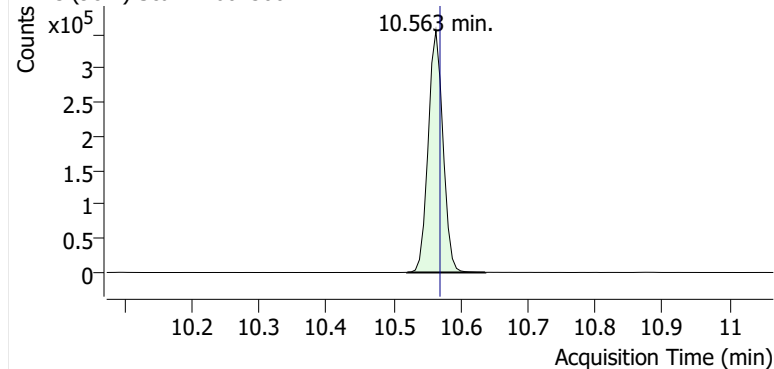


## Benzene

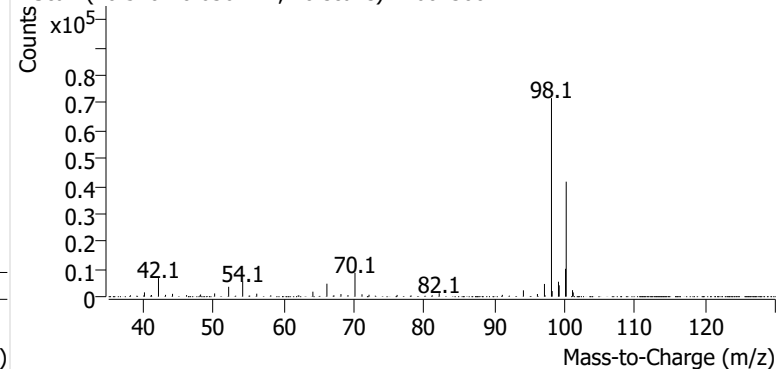


**Toluene-d8 (IS)**

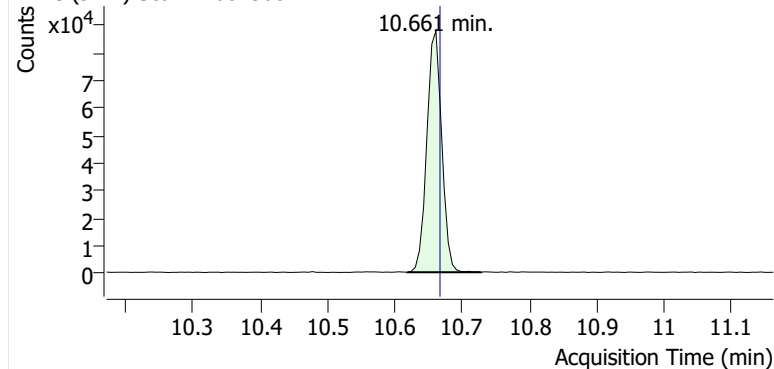
+ EIC (98.1) Scan F2602300.D



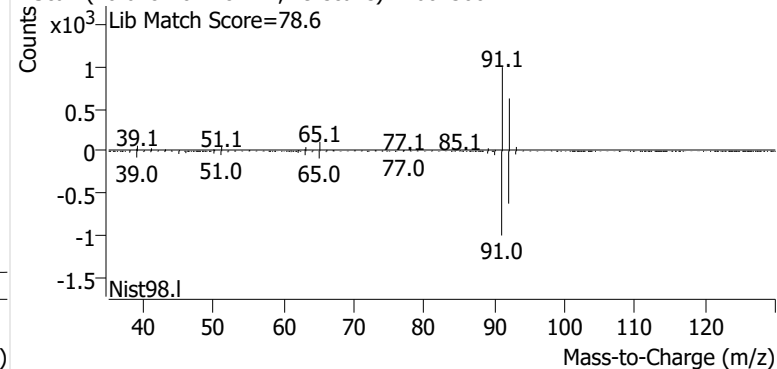
+ Scan (10.520-10.636 min, 20 scans) F2602300.D

**Toluene**

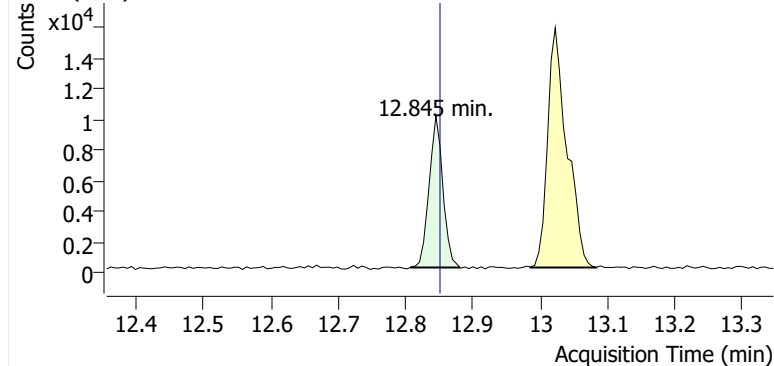
+ EIC (91.1) Scan F2602300.D



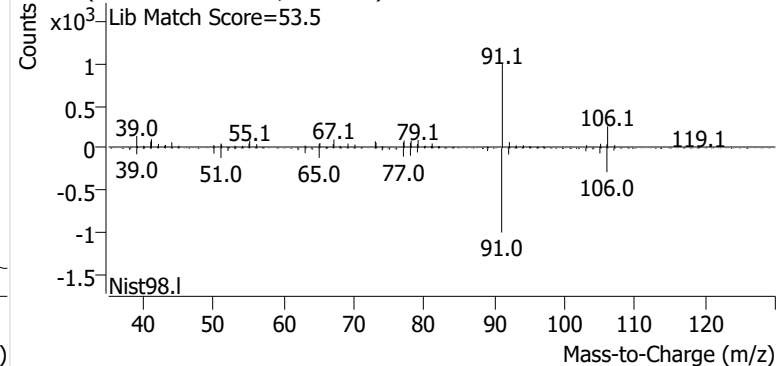
+ Scan (10.618-10.728 min, 19 scans) F2602300.D

**Ethylbenzene**

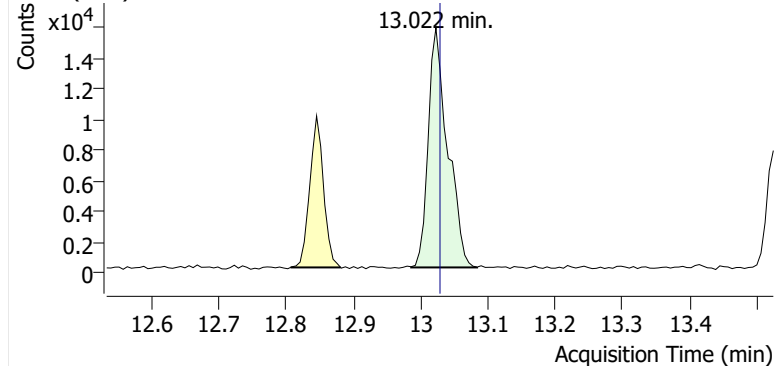
+ EIC (91.1) Scan F2602300.D



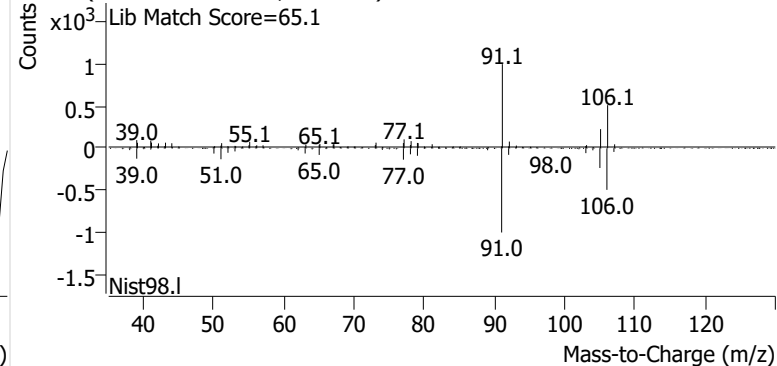
+ Scan (12.806-12.881 min, 12 scans) F2602300.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602300.D

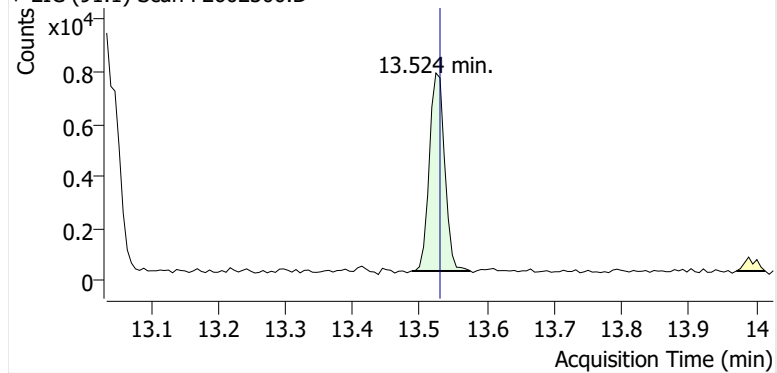


+ Scan (12.986-13.084 min, 17 scans) F2602300.D

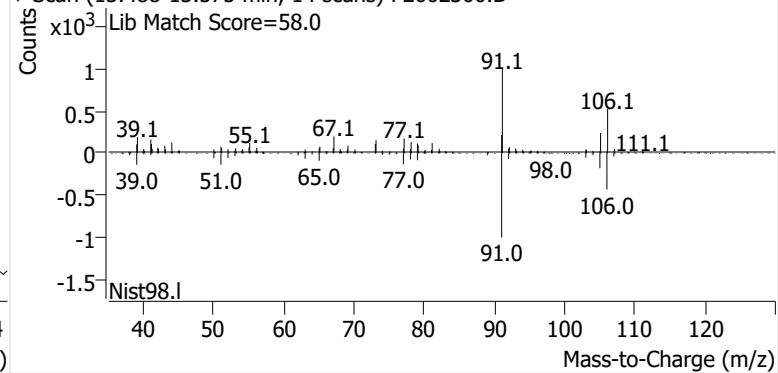


**o-Xylene**

+ EIC (91.1) Scan F2602300.D

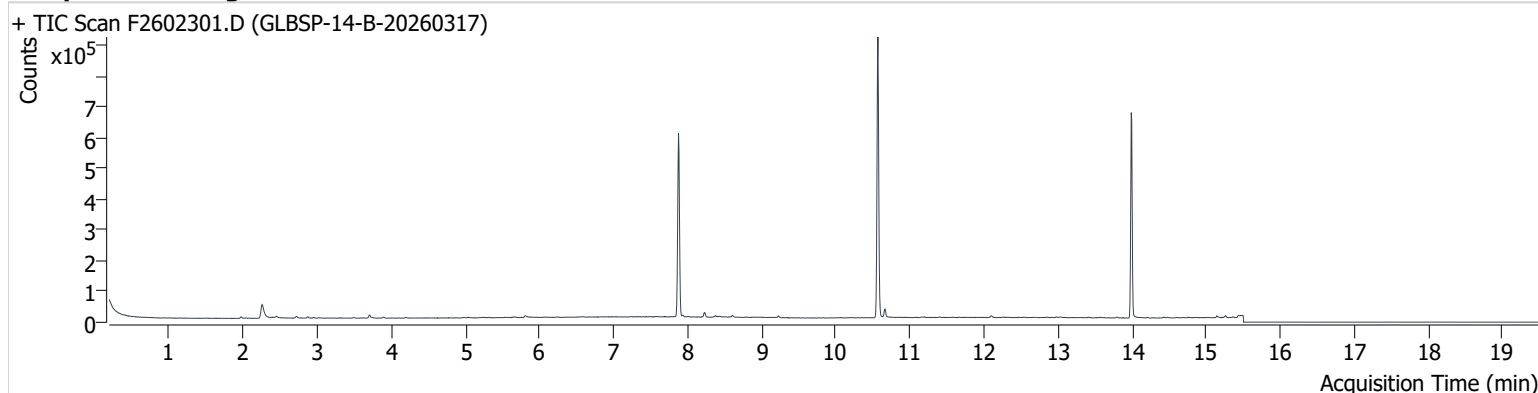


+ Scan (13.488-13.575 min, 14 scans) F2602300.D



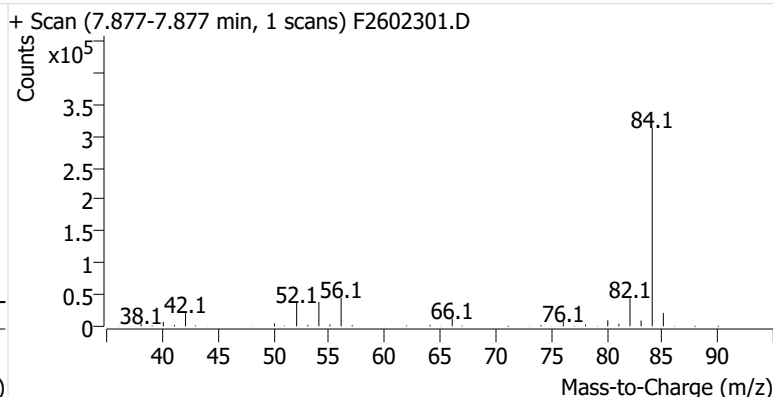
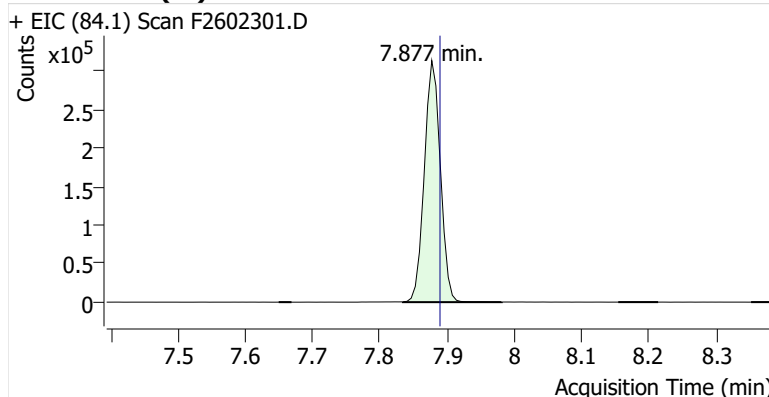
Name GLBSP-14-B-20260317  
Comment C00756  
Data File F2602301.D  
Acq. Date-Time 4/1/2026 7:51:21 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

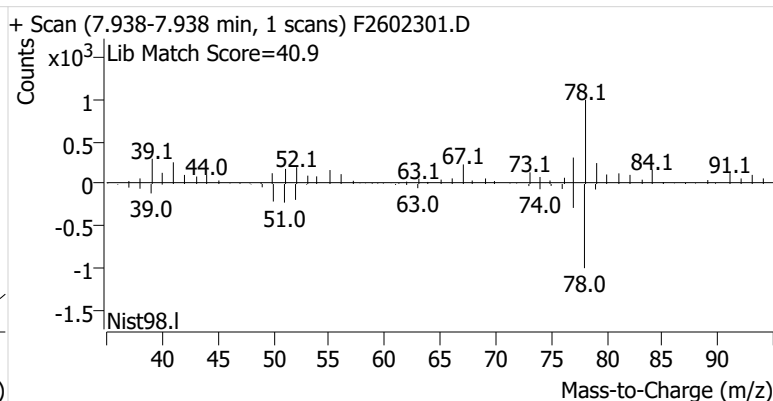
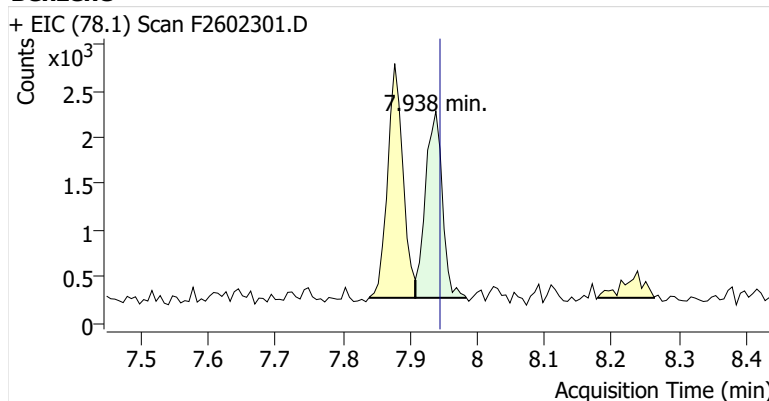


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 519,143 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 3,494   |           |
| Toluene-d8 (IS) |                 | 10.569 | 10.569  | 550,705 |           |
| Toluene         | Toluene-d8 (IS) | 10.667 | 10.667  | 17,982  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 869     |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 832     |           |
| o-Xylene        | Toluene-d8 (IS) | 13.530 | 13.530  | 218     |           |

## benzene-d6 (IS)



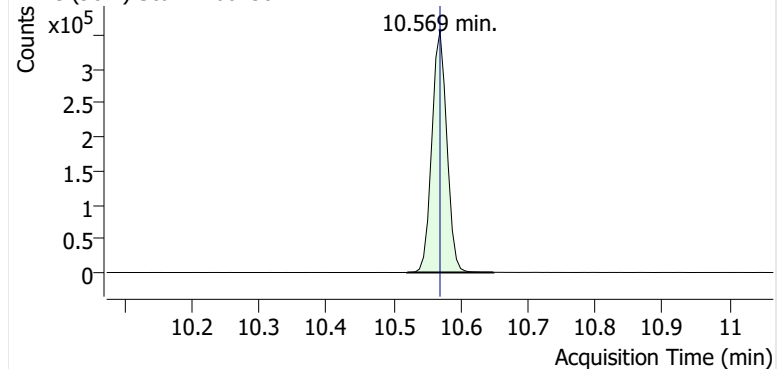
## Benzene



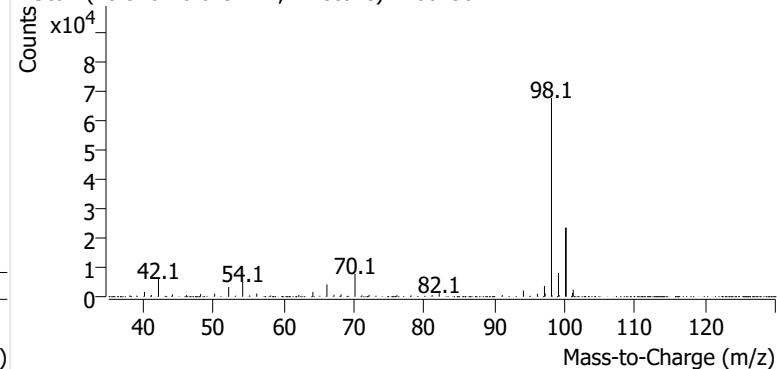


**Toluene-d8 (IS)**

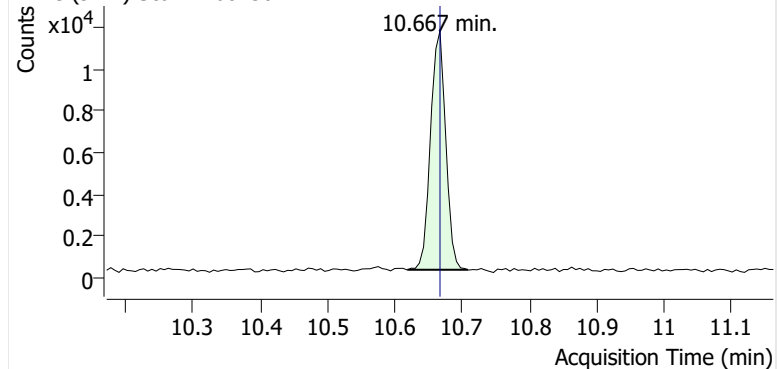
+ EIC (98.1) Scan F2602301.D



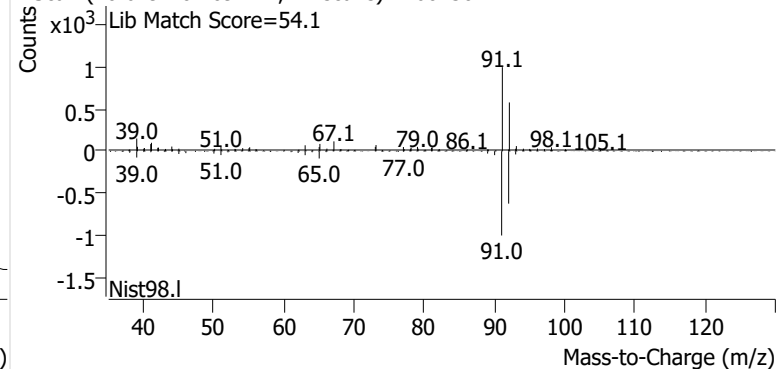
+ Scan (10.520-10.649 min, 22 scans) F2602301.D

**Toluene**

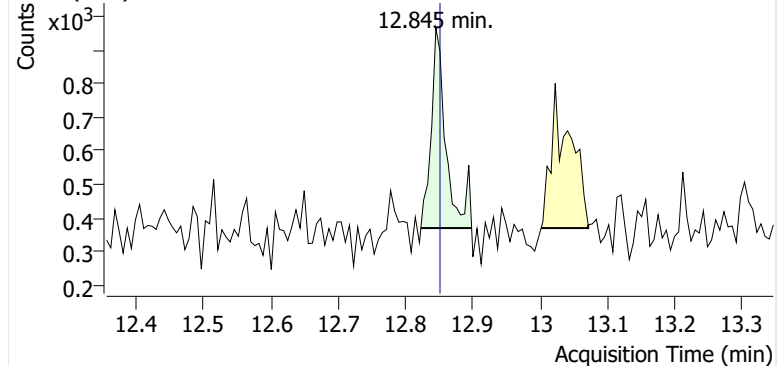
+ EIC (91.1) Scan F2602301.D



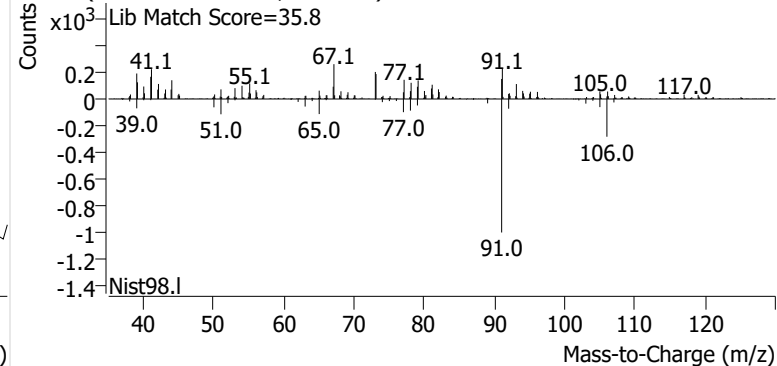
+ Scan (10.619-10.709 min, 14 scans) F2602301.D

**Ethylbenzene**

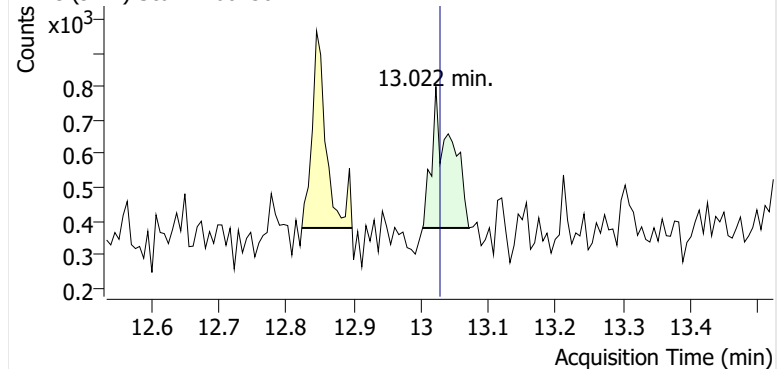
+ EIC (91.1) Scan F2602301.D



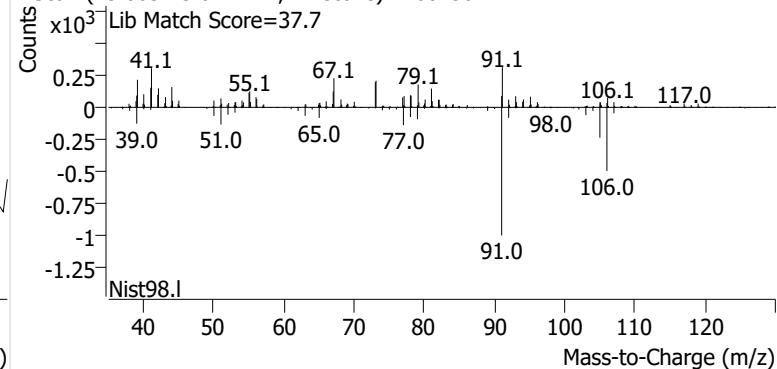
+ Scan (12.823-12.898 min, 12 scans) F2602301.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602301.D

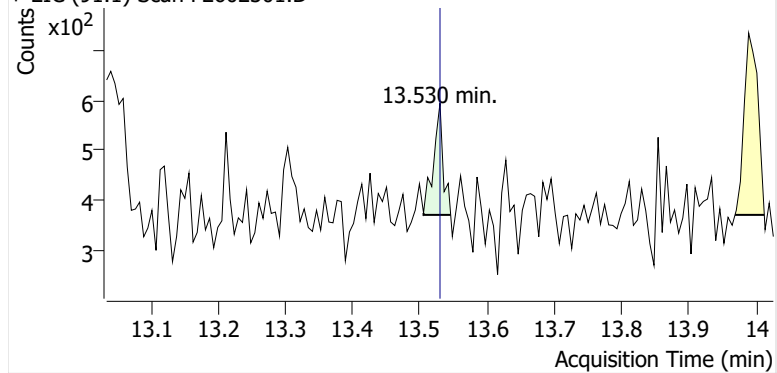


+ Scan (13.003-13.071 min, 12 scans) F2602301.D

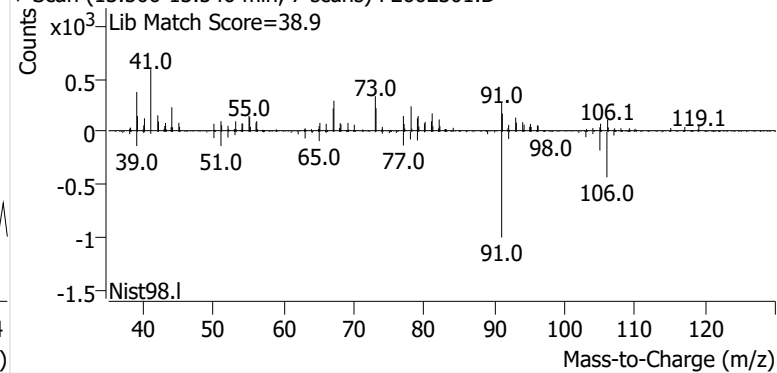


**o-Xylene**

+ EIC (91.1) Scan F2602301.D

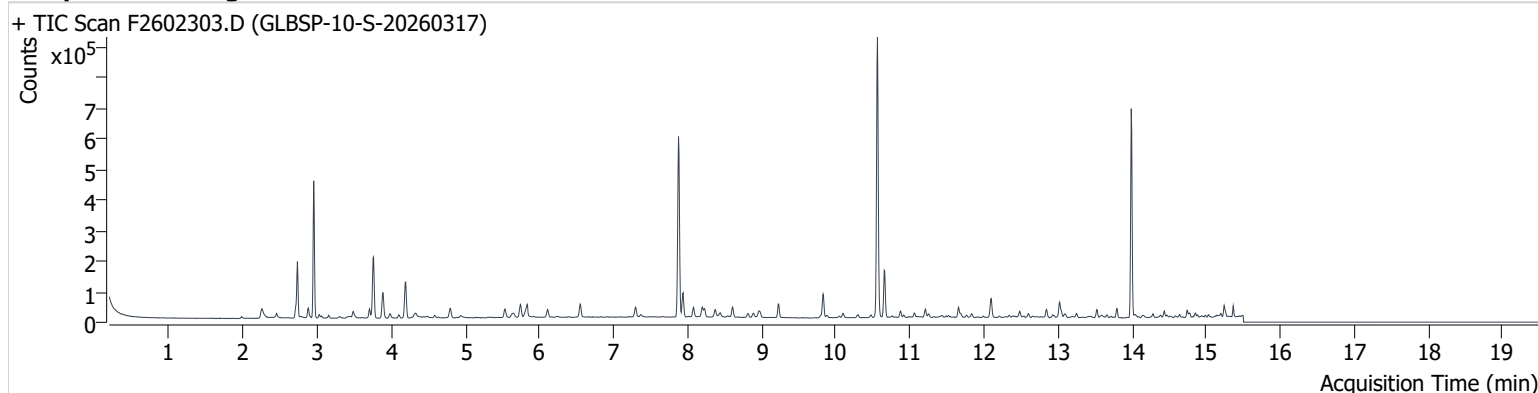


+ Scan (13.506-13.546 min, 7 scans) F2602301.D



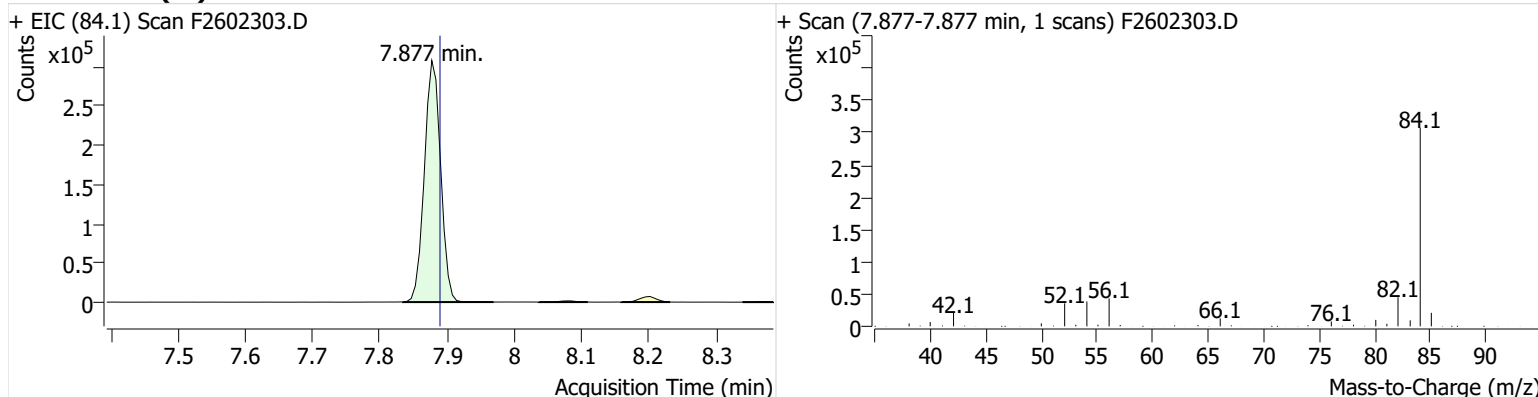
Name GLBSP-10-S-20260317  
Comment C71695  
Data File F2602303.D  
Acq. Date-Time 4/1/2026 8:40:55 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

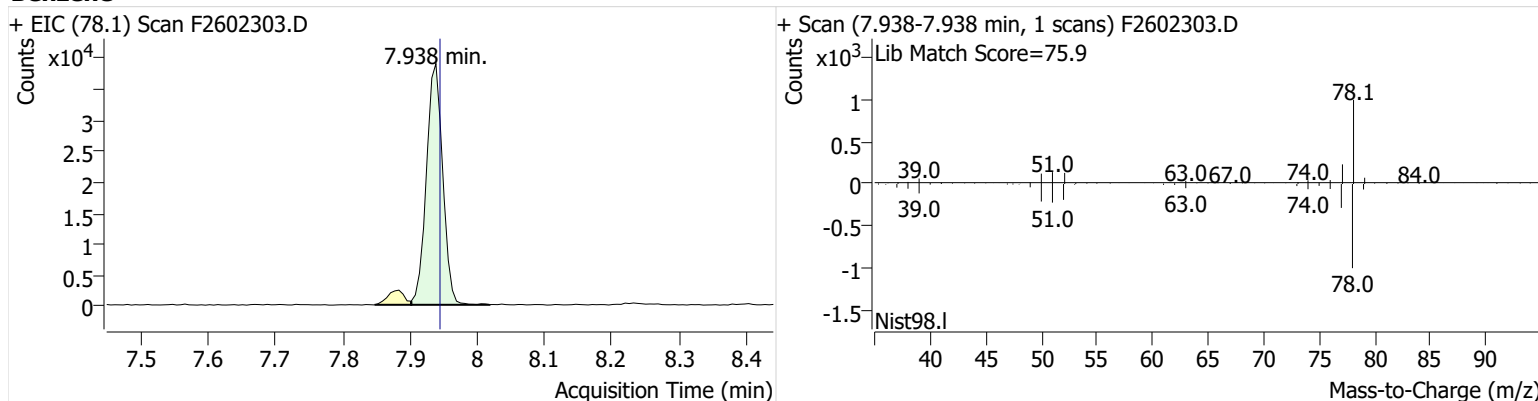


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 517,263 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 65,471  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 548,917 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 100,486 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 15,456  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 35,682  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 13,799  |           |

## benzene-d6 (IS)

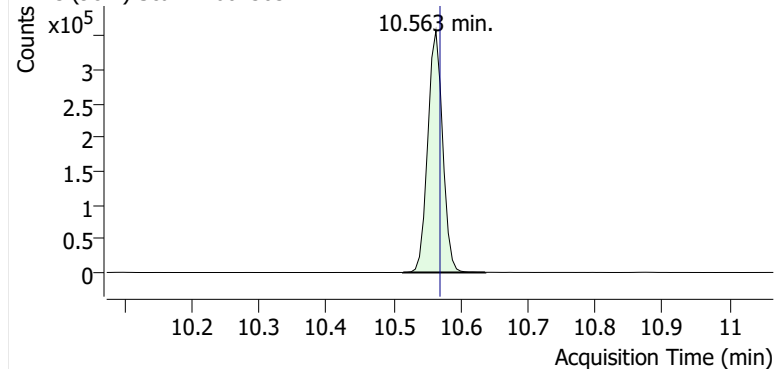


## Benzene

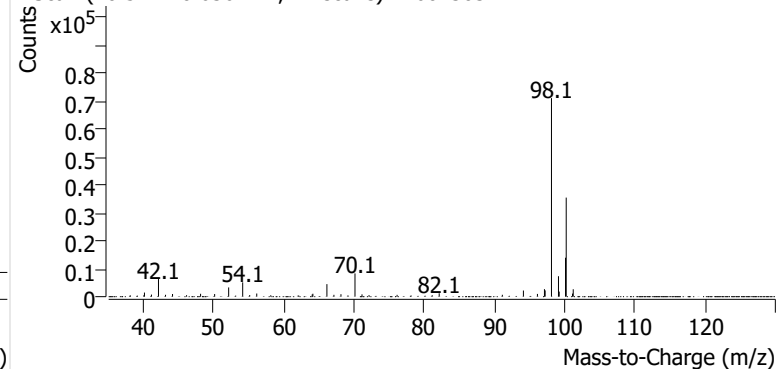


**Toluene-d8 (IS)**

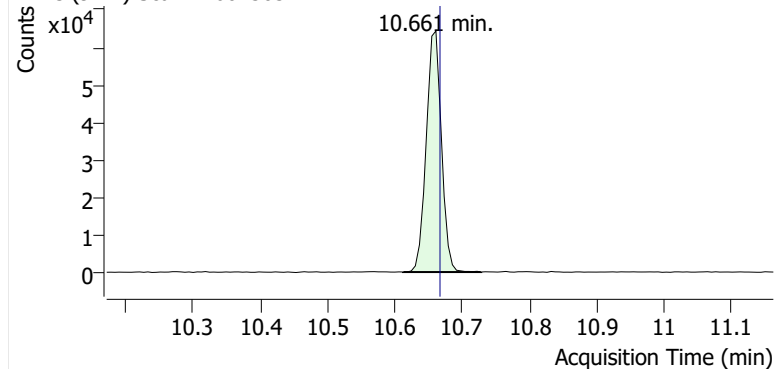
+ EIC (98.1) Scan F2602303.D



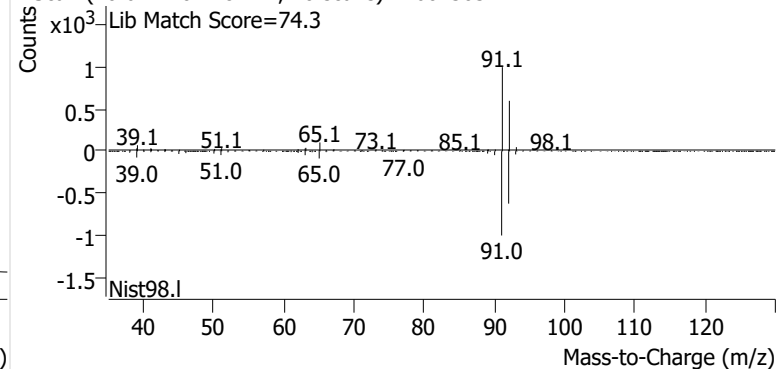
+ Scan (10.514-10.636 min, 21 scans) F2602303.D

**Toluene**

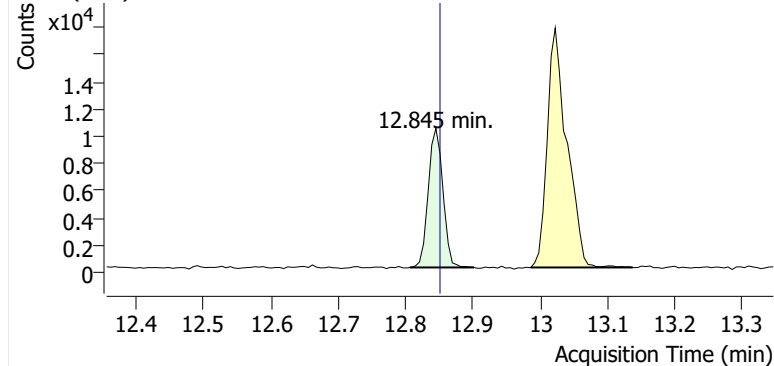
+ EIC (91.1) Scan F2602303.D



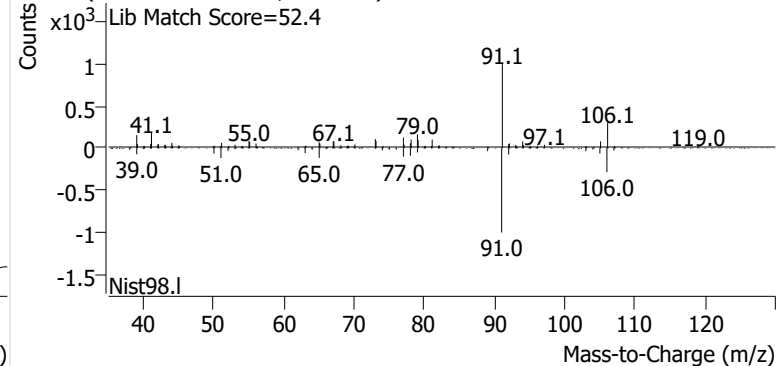
+ Scan (10.612-10.728 min, 20 scans) F2602303.D

**Ethylbenzene**

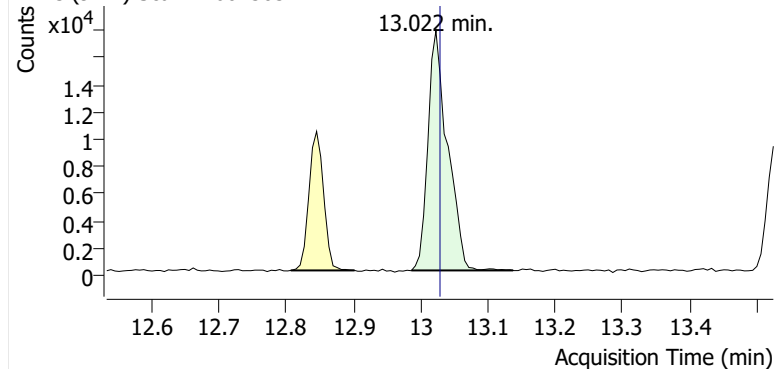
+ EIC (91.1) Scan F2602303.D



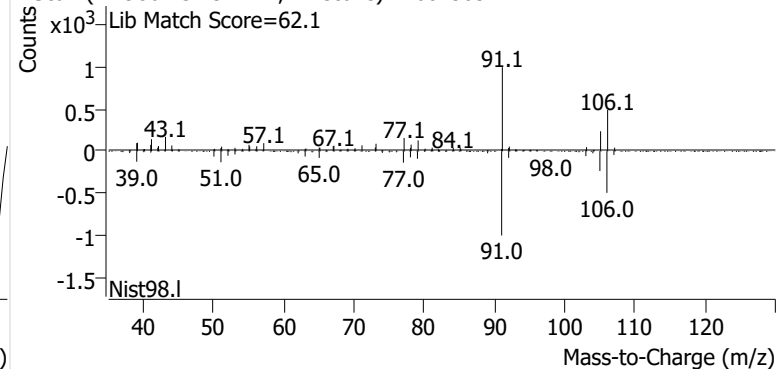
+ Scan (12.806-12.902 min, 16 scans) F2602303.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602303.D

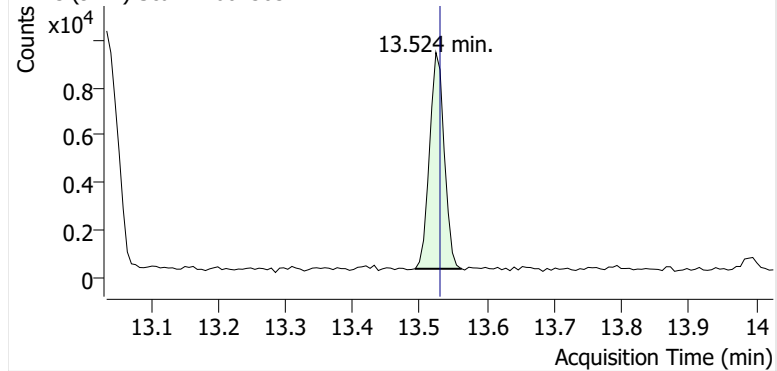


+ Scan (12.986-13.137 min, 24 scans) F2602303.D

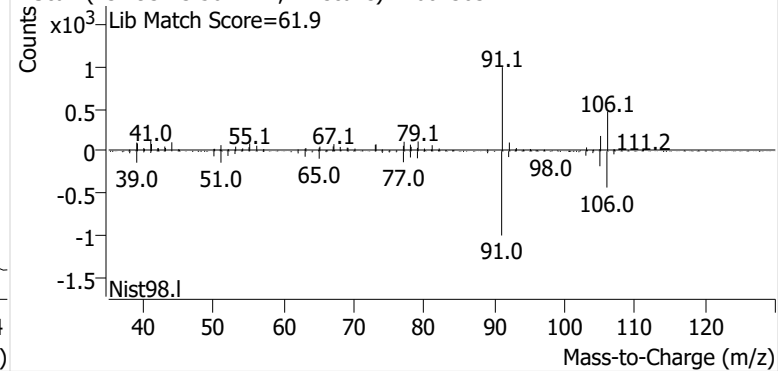


**o-Xylene**

+ EIC (91.1) Scan F2602303.D

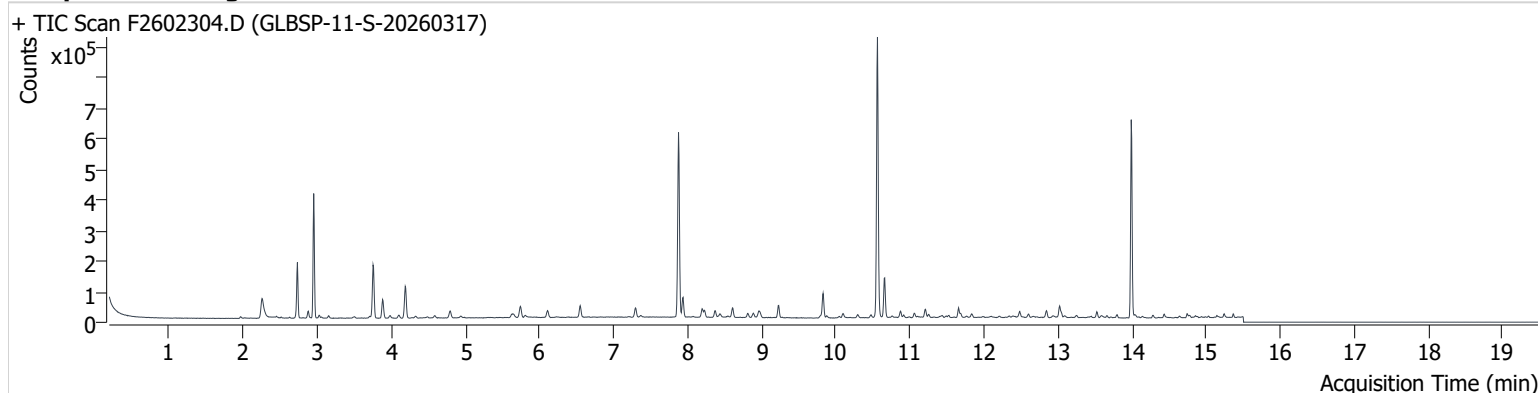


+ Scan (13.493-13.562 min, 12 scans) F2602303.D



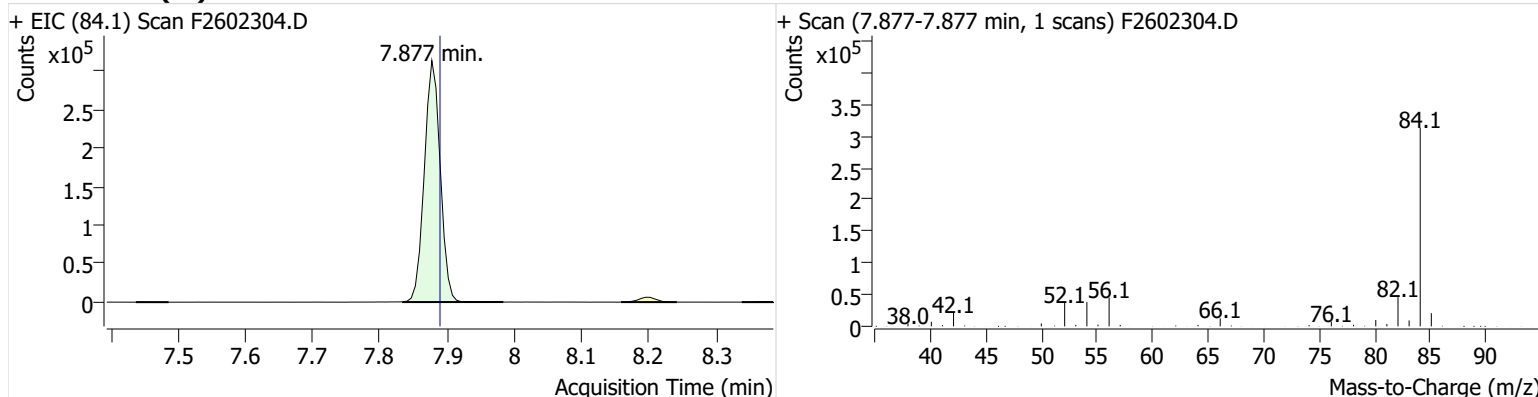
Name GLBSP-11-S-20260317  
Comment C38895  
Data File F2602304.D  
Acq. Date-Time 4/1/2026 9:06:20 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxipack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

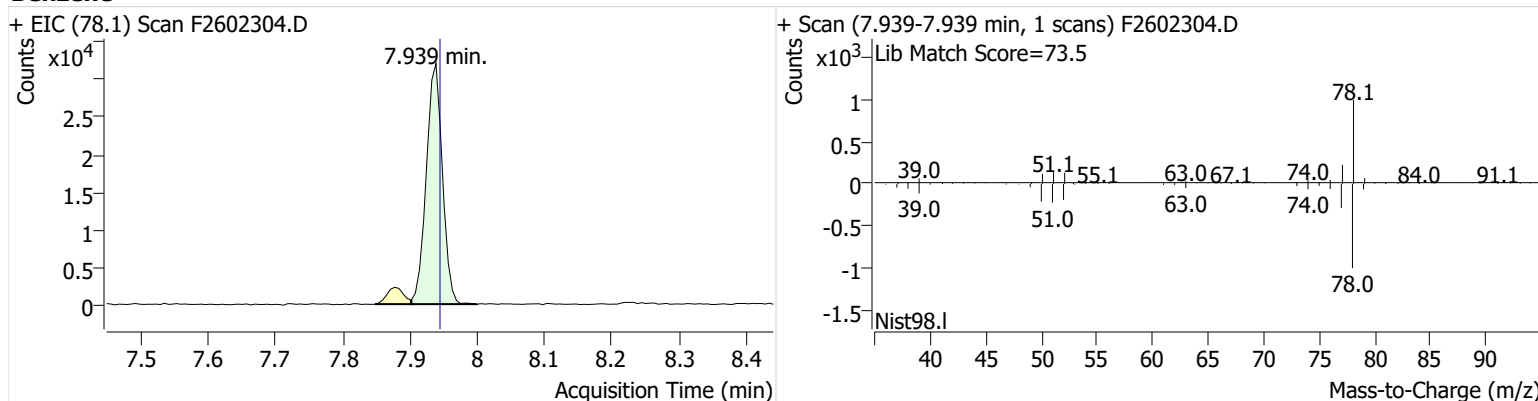


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 514,115 |           |
| Benzene         | benzene-d6 (IS) | 7.939  | 7.945   | 53,030  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 541,935 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 84,450  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 14,048  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 27,513  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 9,706   |           |

## benzene-d6 (IS)

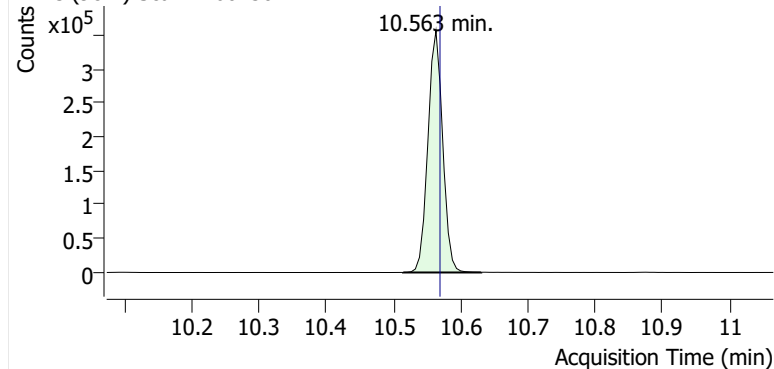


## Benzene

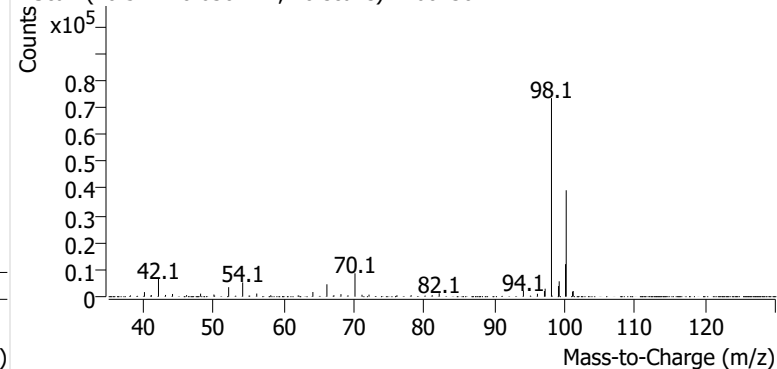


**Toluene-d8 (IS)**

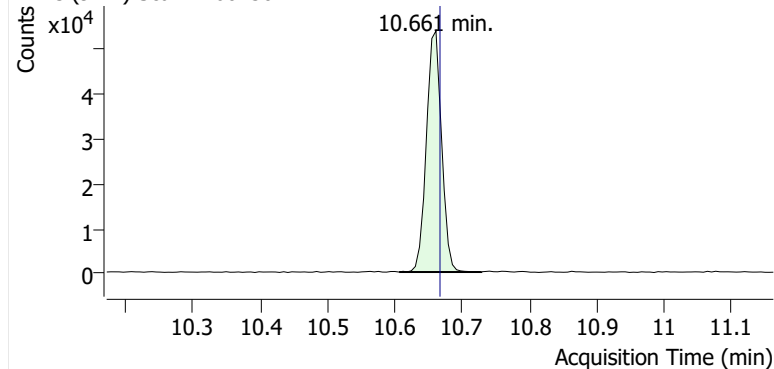
+ EIC (98.1) Scan F2602304.D



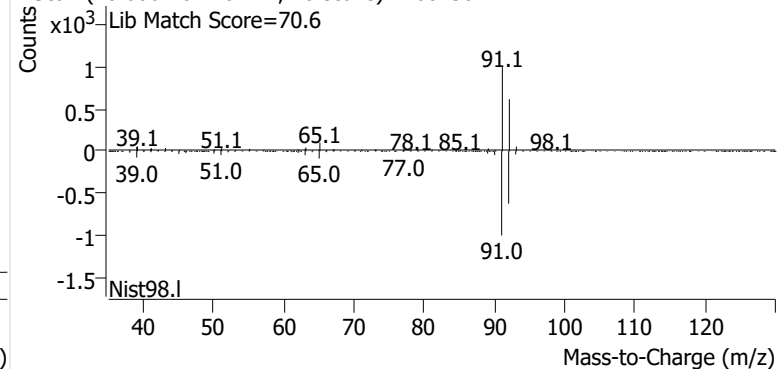
+ Scan (10.514-10.630 min, 20 scans) F2602304.D

**Toluene**

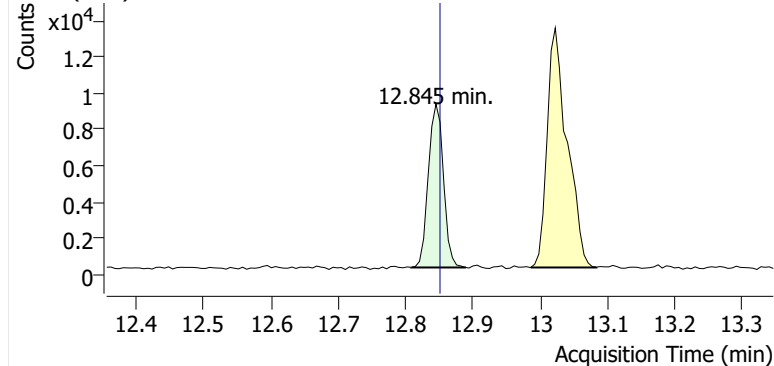
+ EIC (91.1) Scan F2602304.D



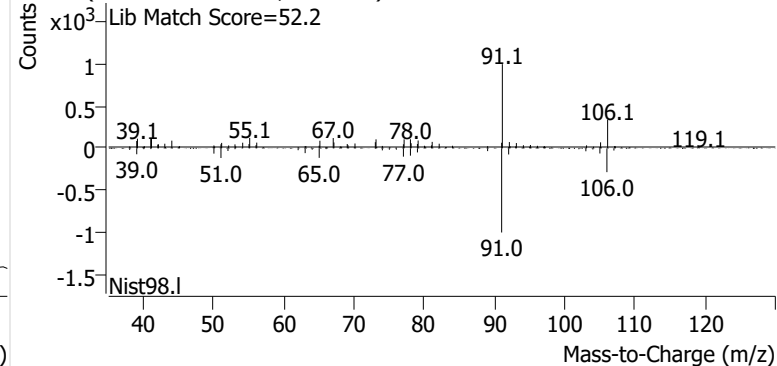
+ Scan (10.606-10.728 min, 20 scans) F2602304.D

**Ethylbenzene**

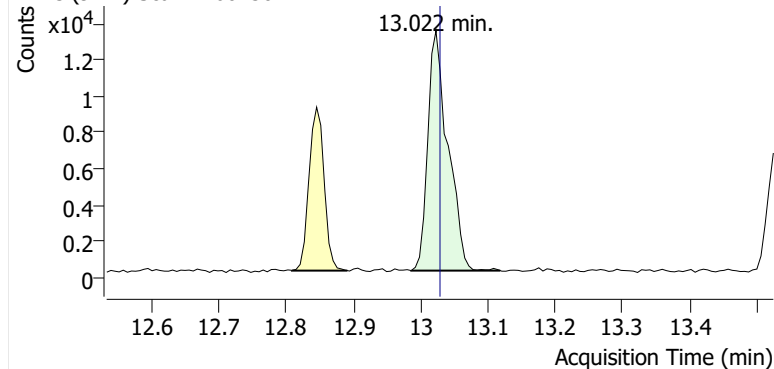
+ EIC (91.1) Scan F2602304.D



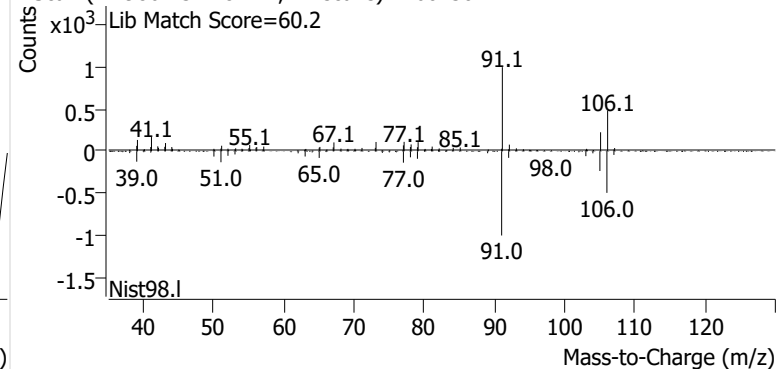
+ Scan (12.808-12.890 min, 14 scans) F2602304.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602304.D

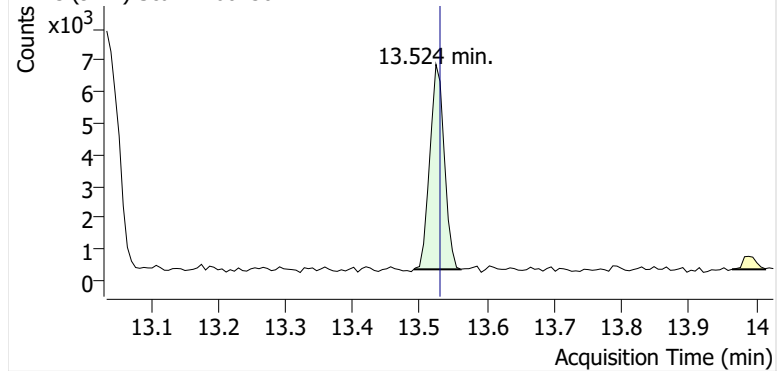


+ Scan (12.986-13.118 min, 22 scans) F2602304.D

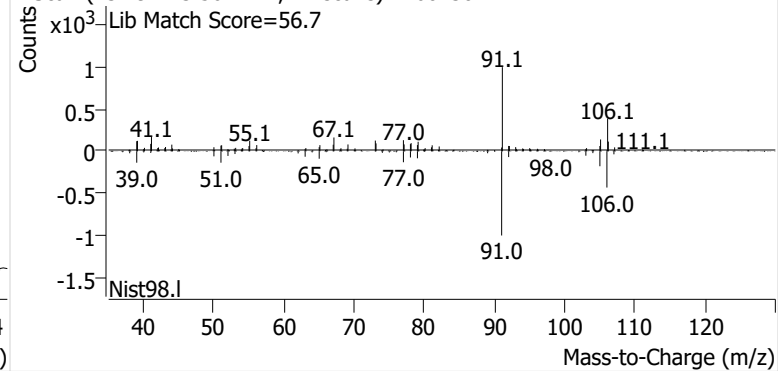


**o-Xylene**

+ EIC (91.1) Scan F2602304.D



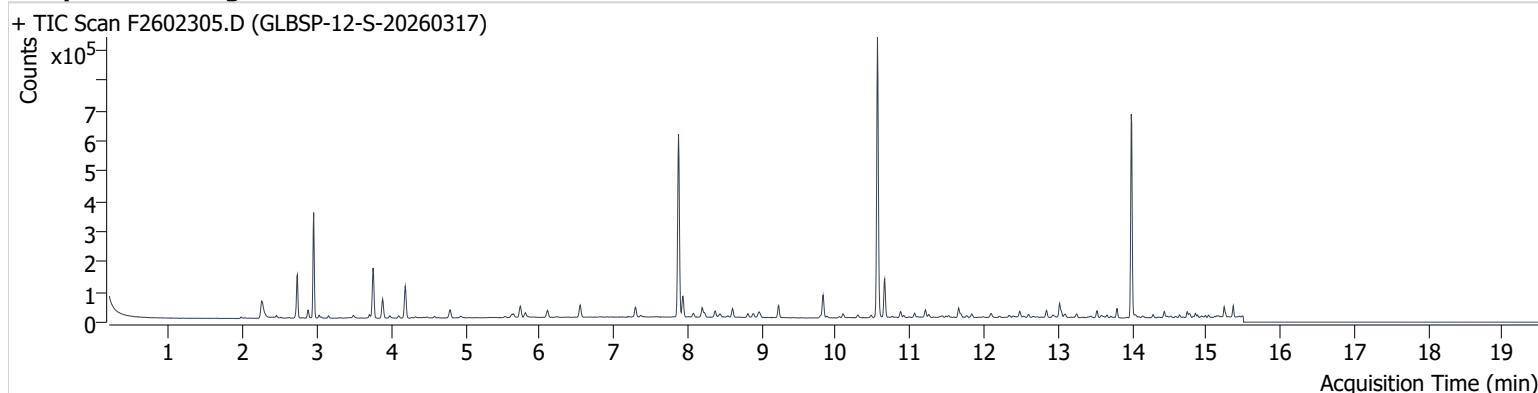
+ Scan (13.491-13.561 min, 12 scans) F2602304.D





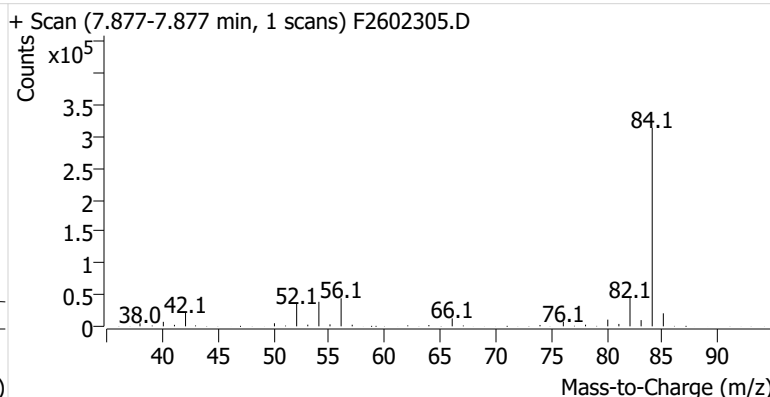
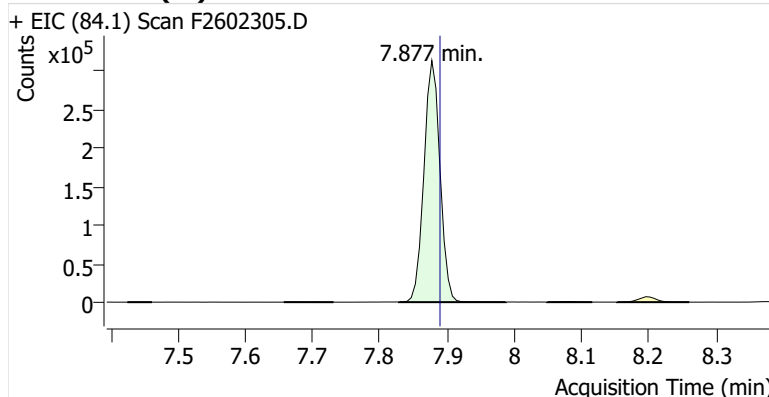
Name GLBSP-12-S-20260317  
Comment C57463  
Data File F2602305.D  
Acq. Date-Time 4/1/2026 9:31:38 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

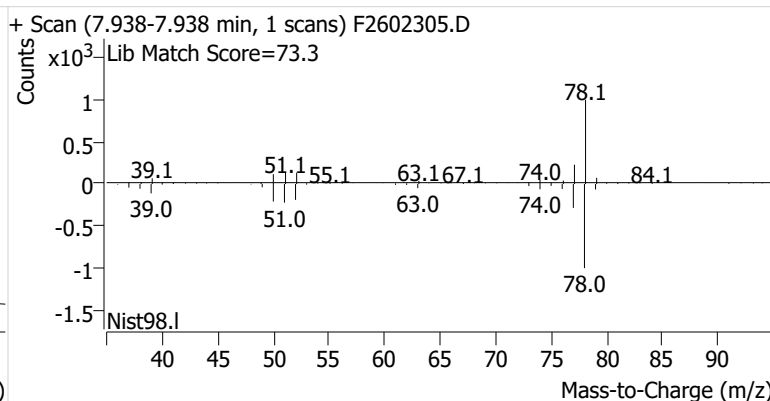
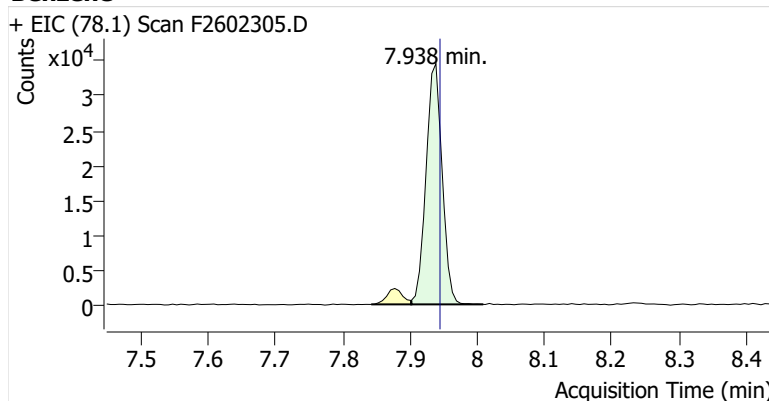


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 520,687 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 57,104  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 547,961 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 81,984  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 14,403  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 33,282  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.530 | 13.530  | 12,184  |           |

## benzene-d6 (IS)

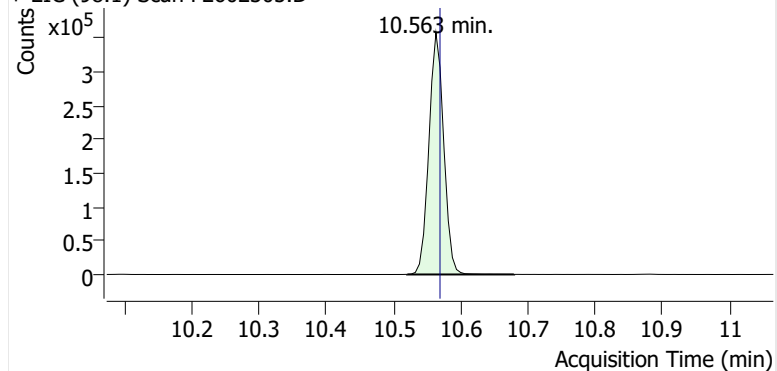


## Benzene

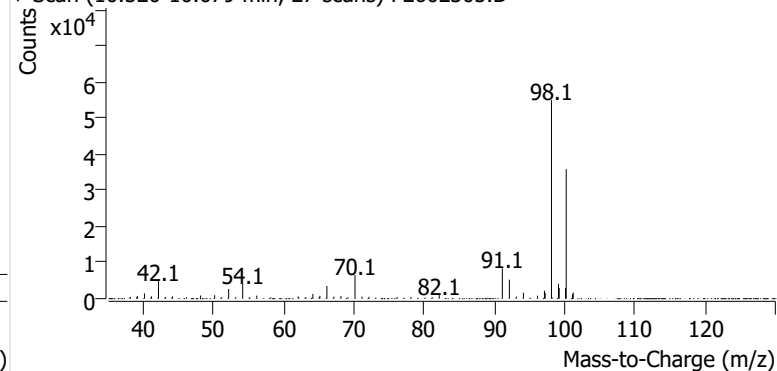


**Toluene-d8 (IS)**

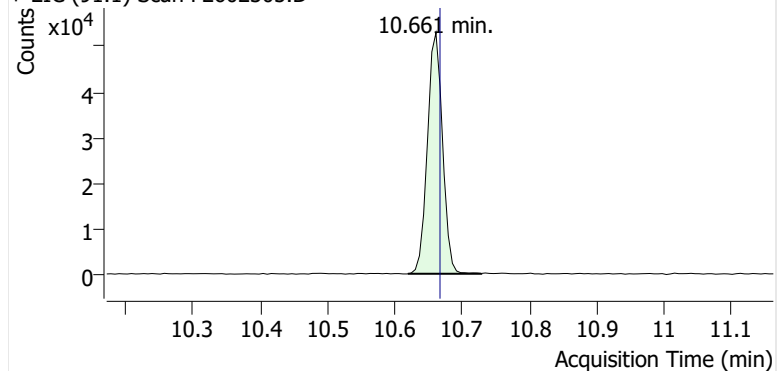
+ EIC (98.1) Scan F2602305.D



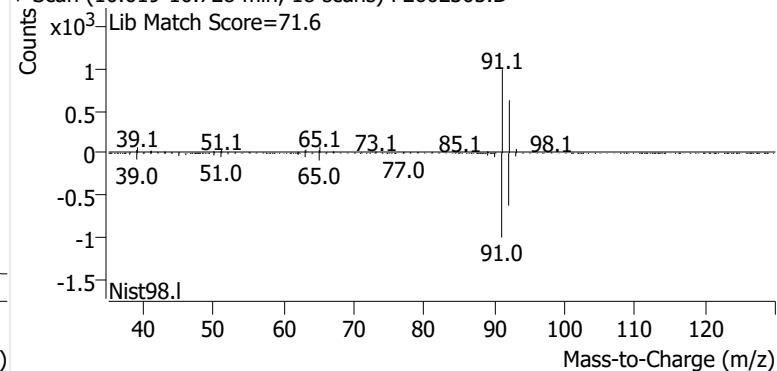
+ Scan (10.520-10.679 min, 27 scans) F2602305.D

**Toluene**

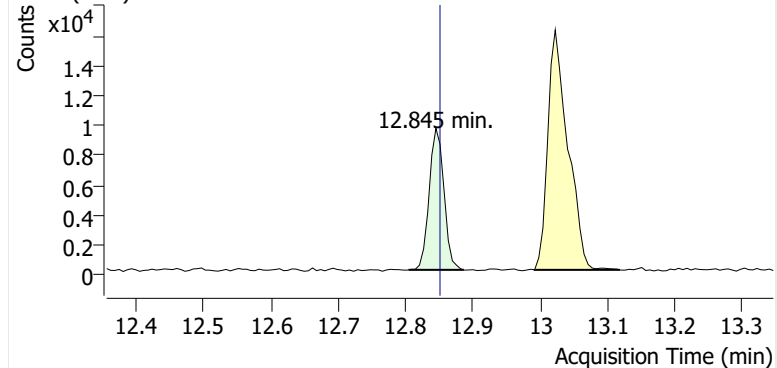
+ EIC (91.1) Scan F2602305.D



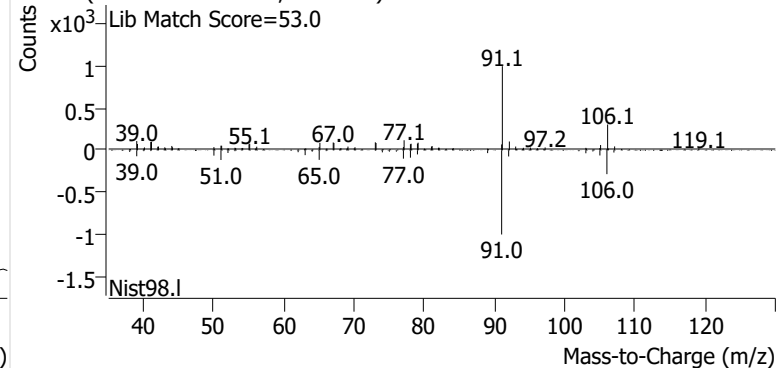
+ Scan (10.619-10.728 min, 18 scans) F2602305.D

**Ethylbenzene**

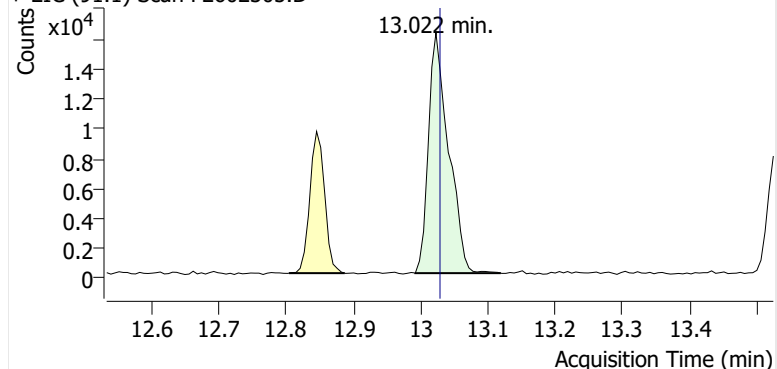
+ EIC (91.1) Scan F2602305.D



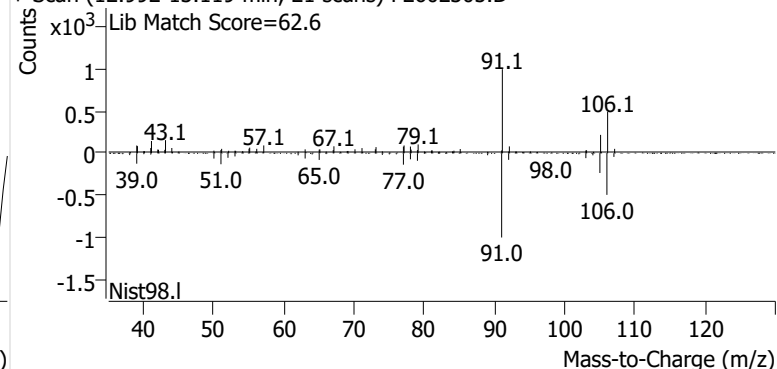
+ Scan (12.804-12.886 min, 13 scans) F2602305.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602305.D

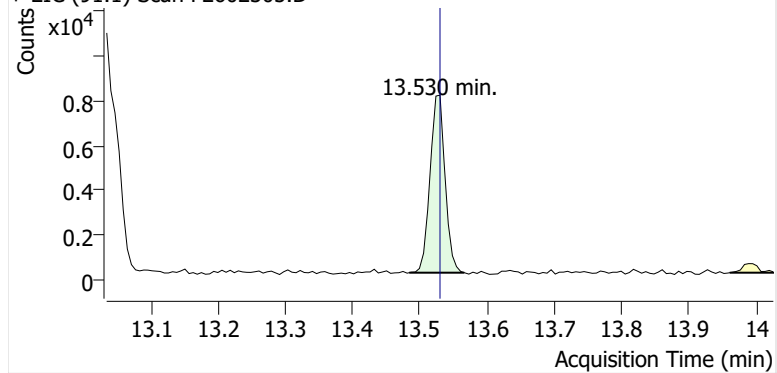


+ Scan (12.992-13.119 min, 21 scans) F2602305.D

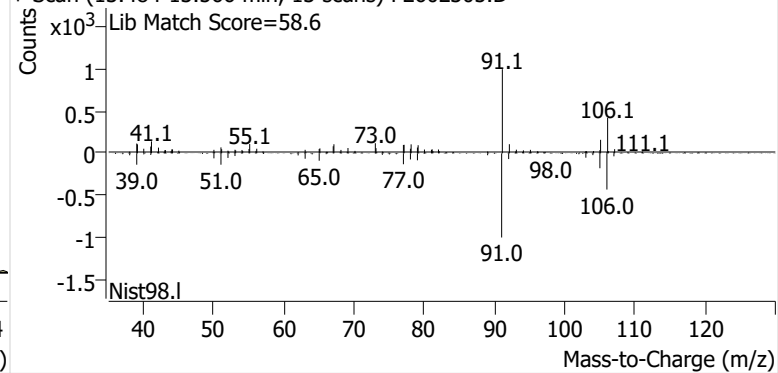


**o-Xylene**

+ EIC (91.1) Scan F2602305.D

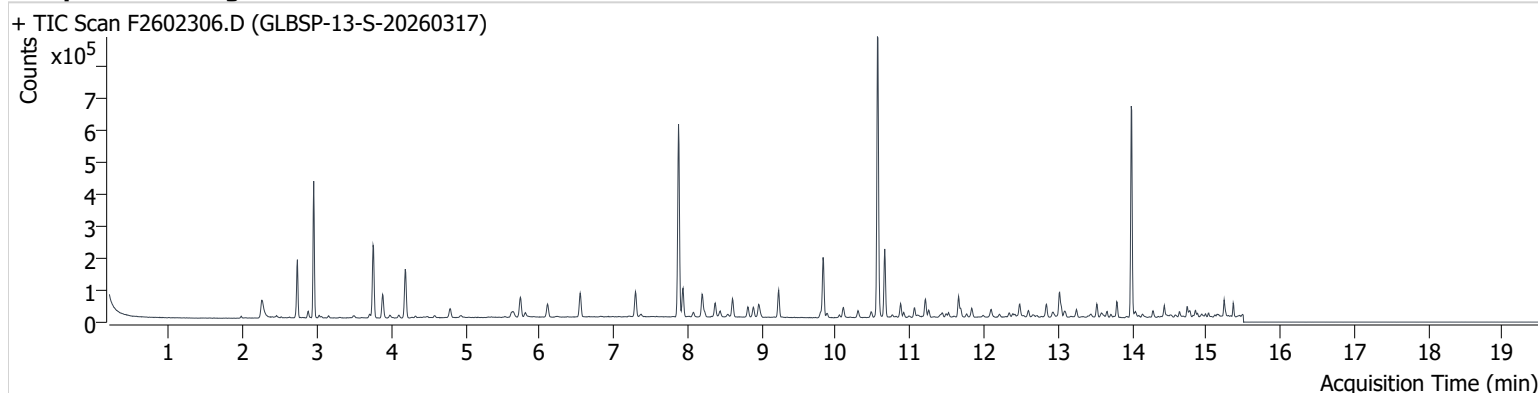


+ Scan (13.484-13.566 min, 13 scans) F2602305.D



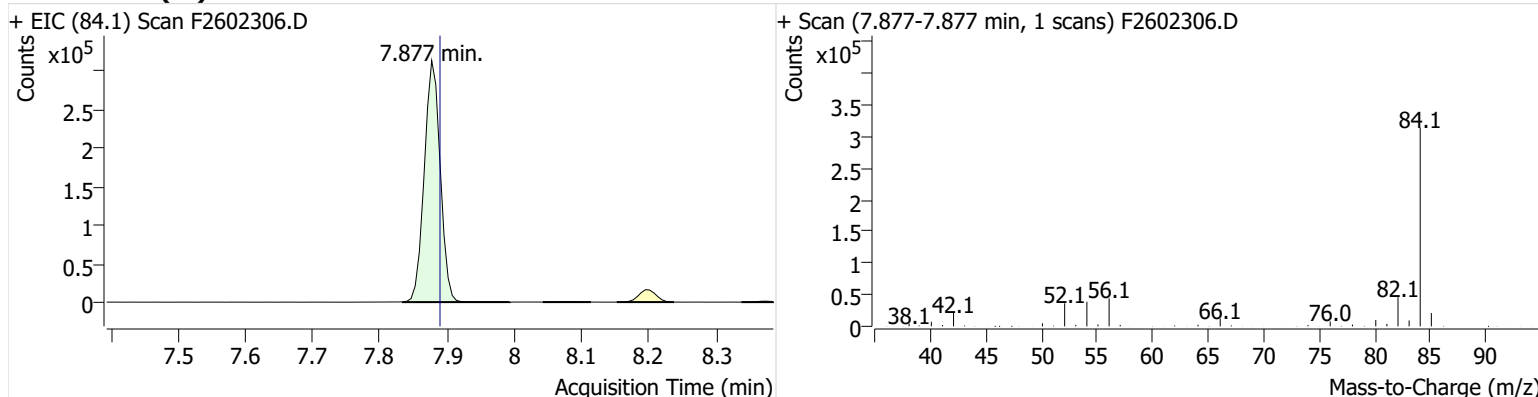
Name GLBSP-13-S-20260317  
Comment C57569  
Data File F2602306.D  
Acq. Date-Time 4/1/2026 9:56:52 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

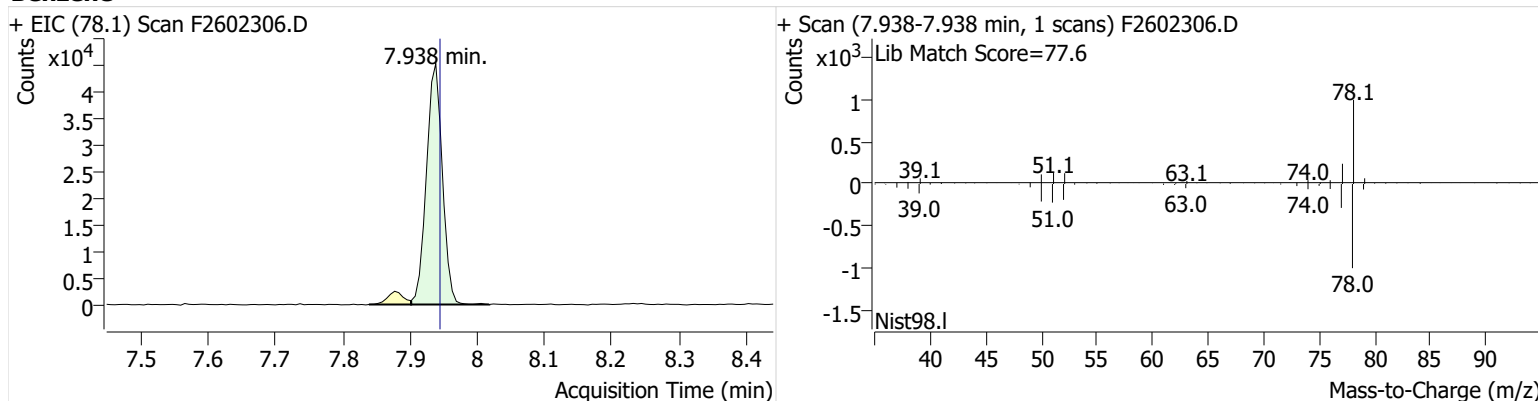


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 516,785 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 74,225  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 541,231 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 135,865 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 25,930  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 56,285  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 21,507  |           |

## benzene-d6 (IS)

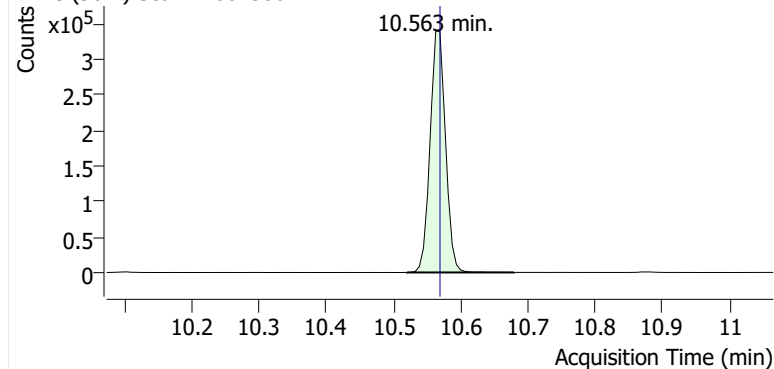


## Benzene

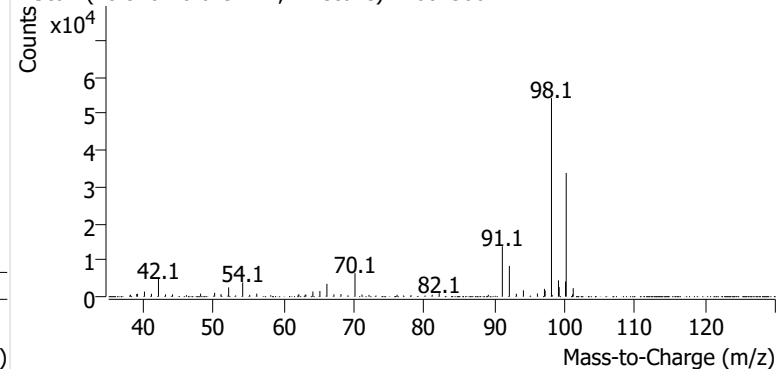


**Toluene-d8 (IS)**

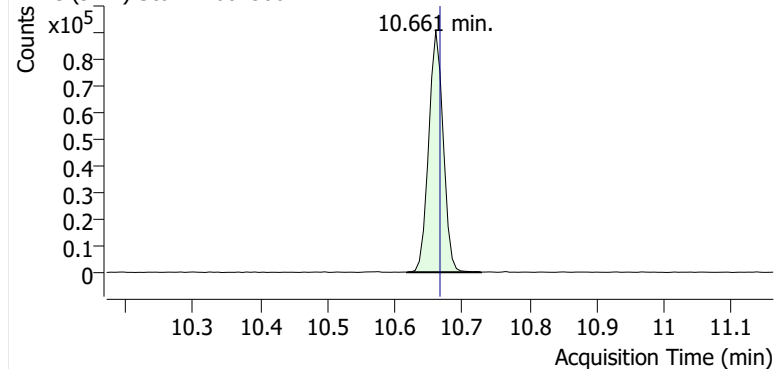
+ EIC (98.1) Scan F2602306.D



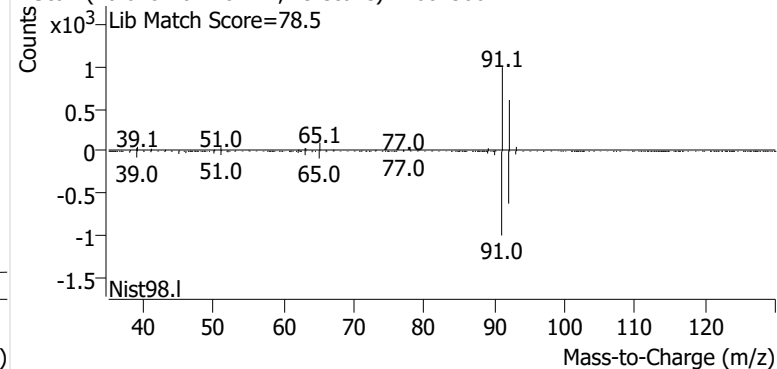
+ Scan (10.520-10.679 min, 27 scans) F2602306.D

**Toluene**

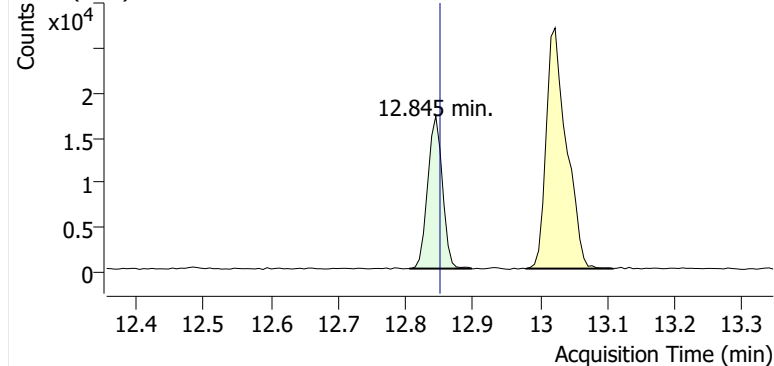
+ EIC (91.1) Scan F2602306.D



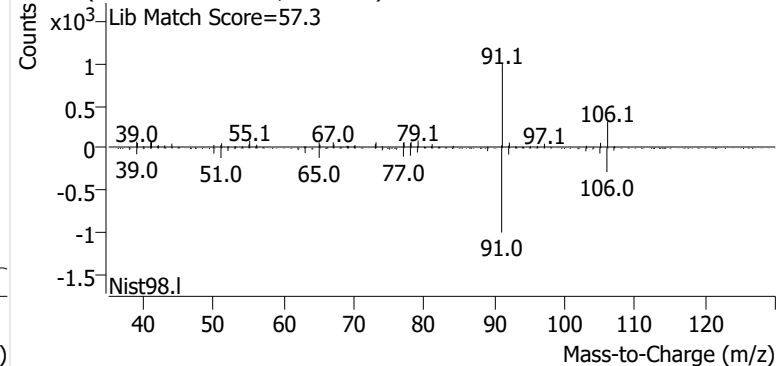
+ Scan (10.618-10.728 min, 19 scans) F2602306.D

**Ethylbenzene**

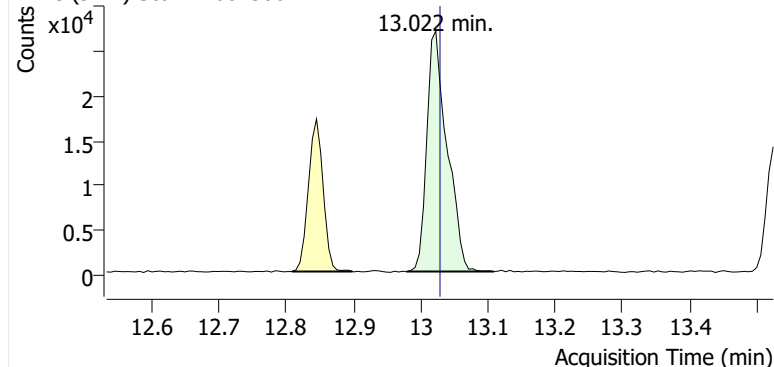
+ EIC (91.1) Scan F2602306.D



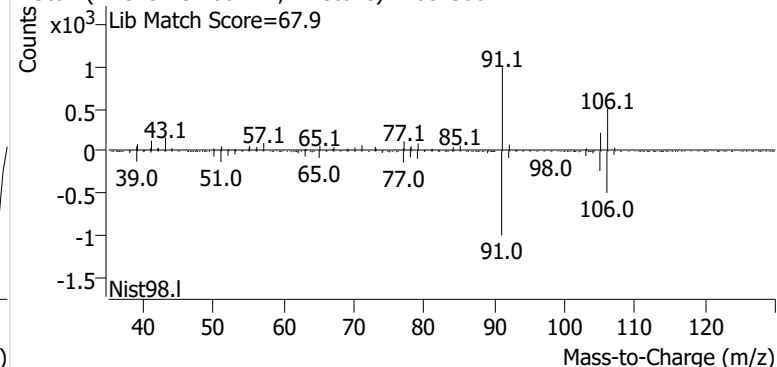
+ Scan (12.805-12.898 min, 15 scans) F2602306.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602306.D

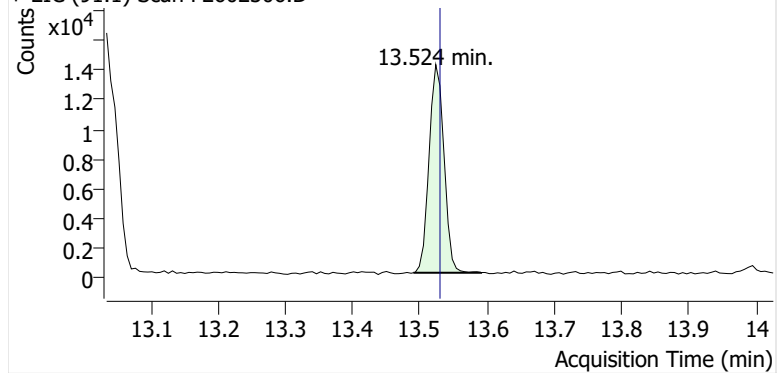


+ Scan (12.979-13.108 min, 22 scans) F2602306.D

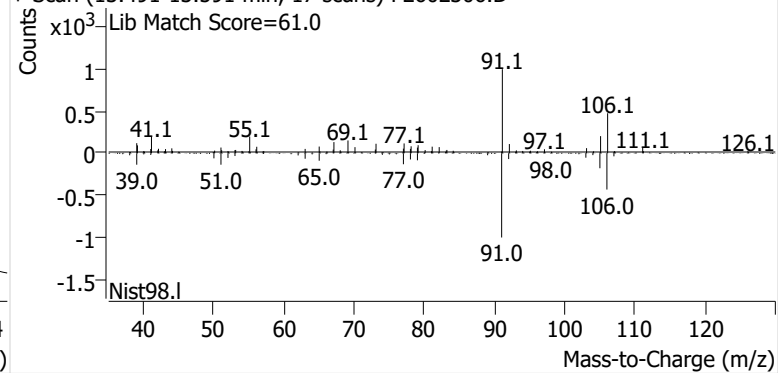


**o-Xylene**

+ EIC (91.1) Scan F2602306.D

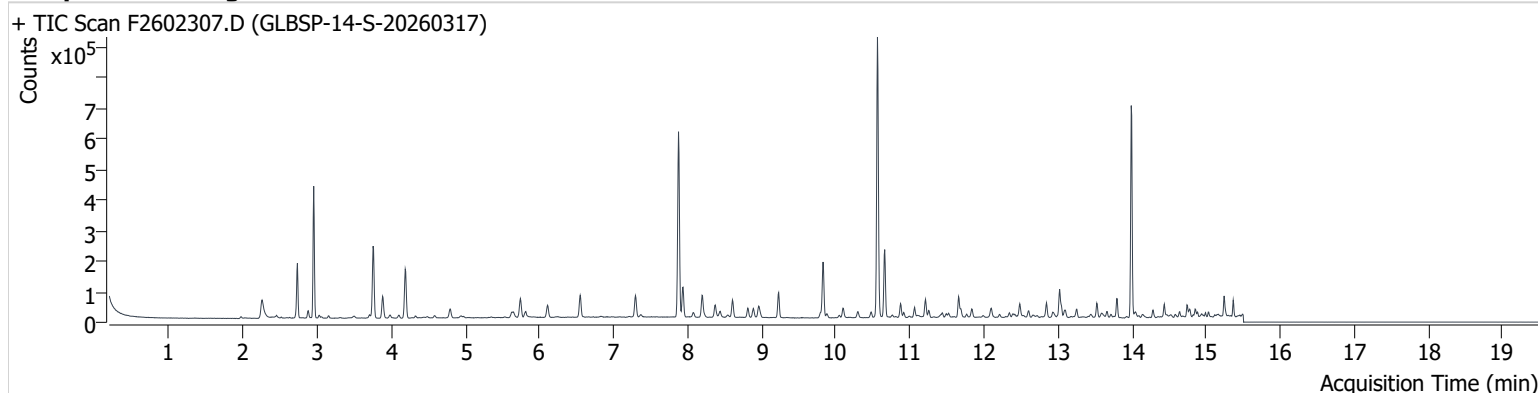


+ Scan (13.491-13.591 min, 17 scans) F2602306.D



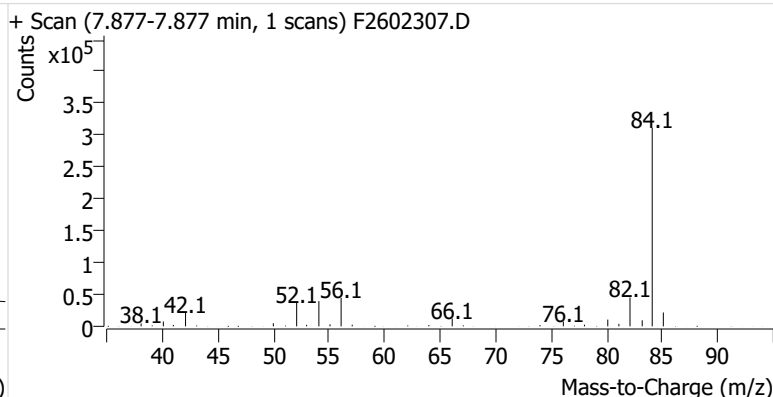
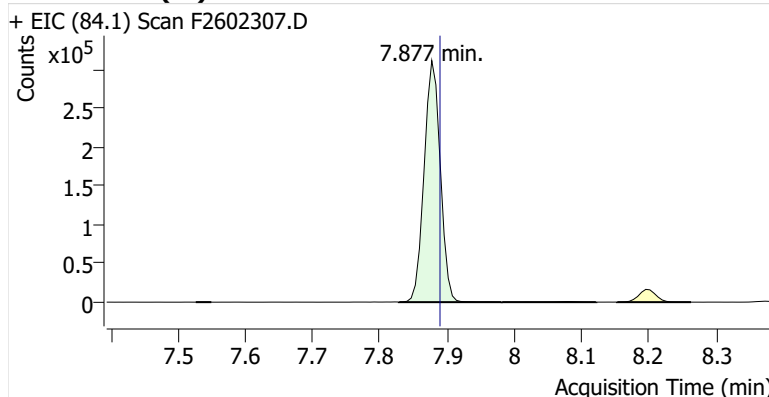
Name GLBSP-14-S-20260317  
Comment C59917  
Data File F2602307.D  
Acq. Date-Time 4/1/2026 10:23:00 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

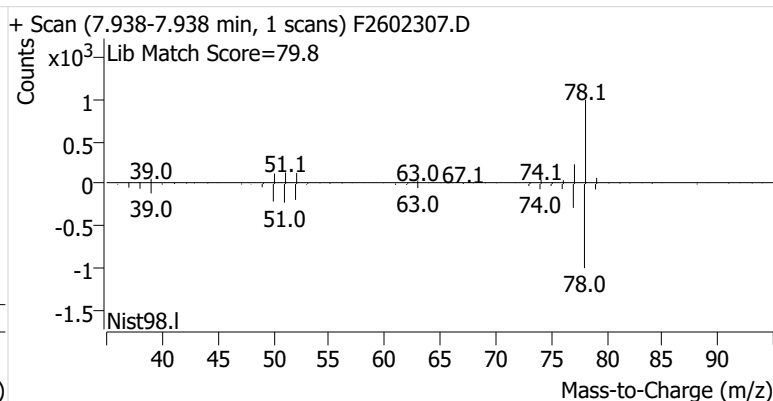
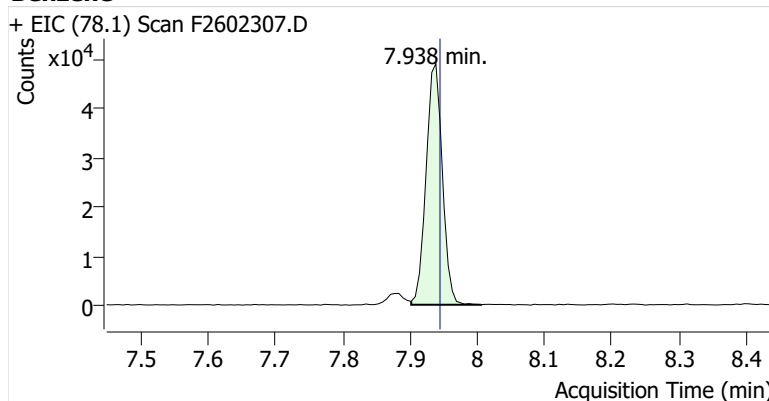


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 521,279 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 82,186  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 551,281 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 144,900 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 28,217  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 63,096  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 24,315  |           |

## benzene-d6 (IS)

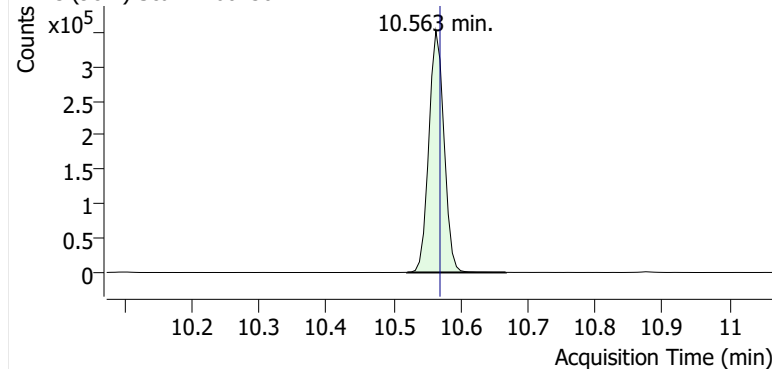


## Benzene

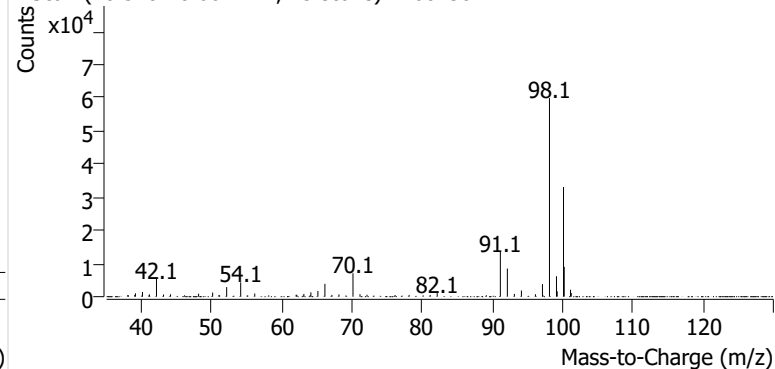


**Toluene-d8 (IS)**

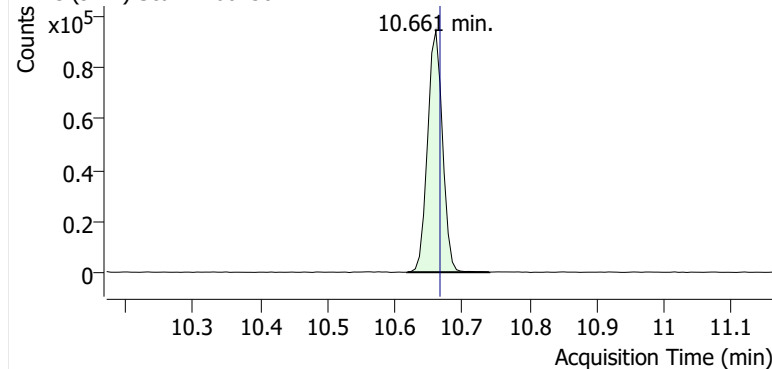
+ EIC (98.1) Scan F2602307.D



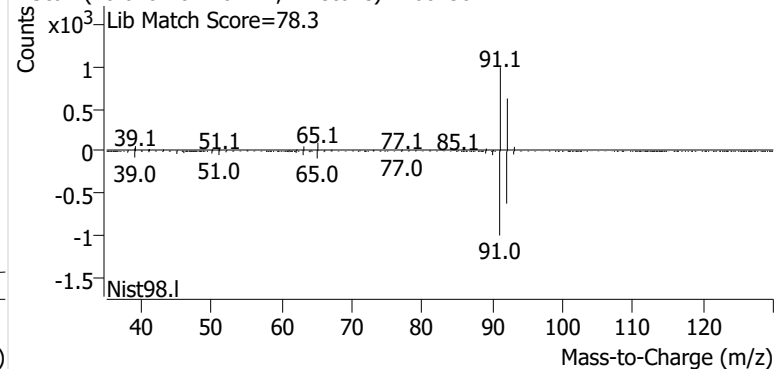
+ Scan (10.520-10.667 min, 25 scans) F2602307.D

**Toluene**

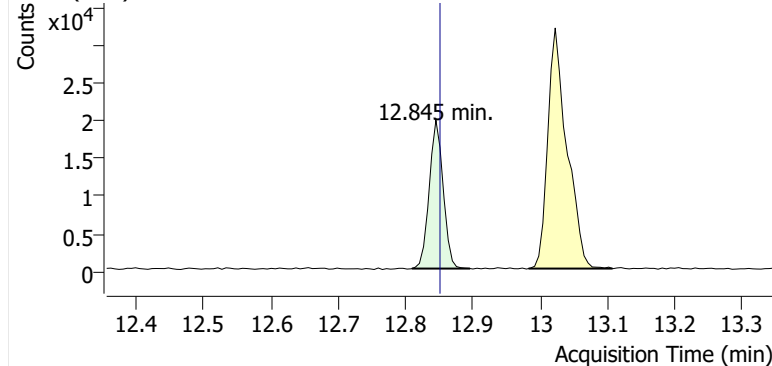
+ EIC (91.1) Scan F2602307.D



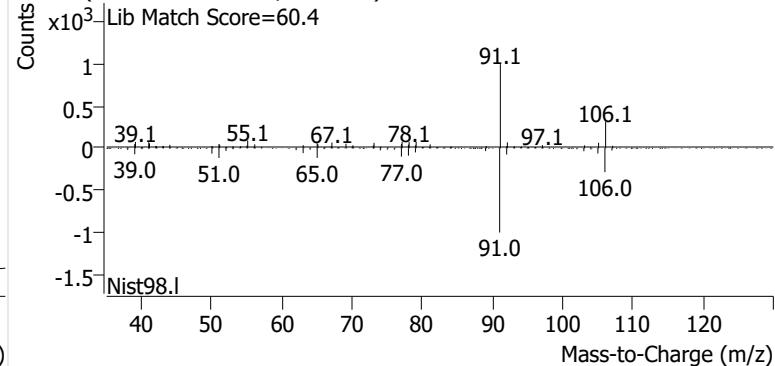
+ Scan (10.618-10.740 min, 21 scans) F2602307.D

**Ethylbenzene**

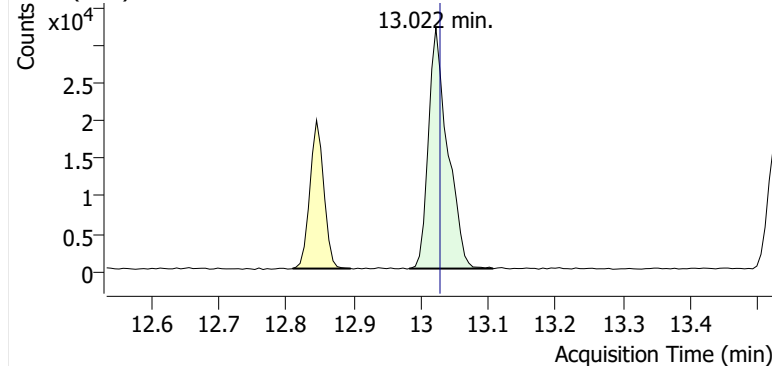
+ EIC (91.1) Scan F2602307.D



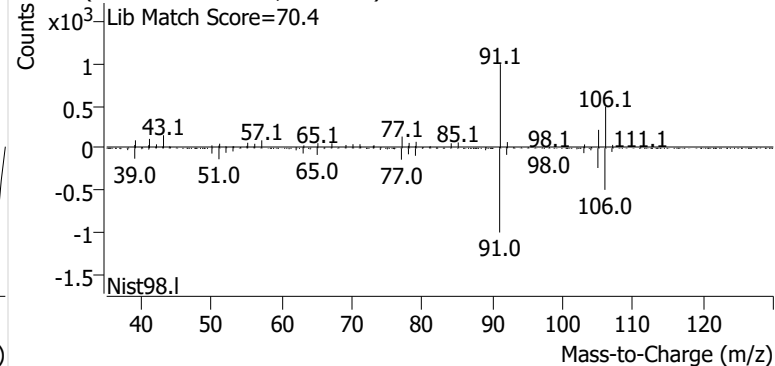
+ Scan (12.809-12.896 min, 14 scans) F2602307.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602307.D



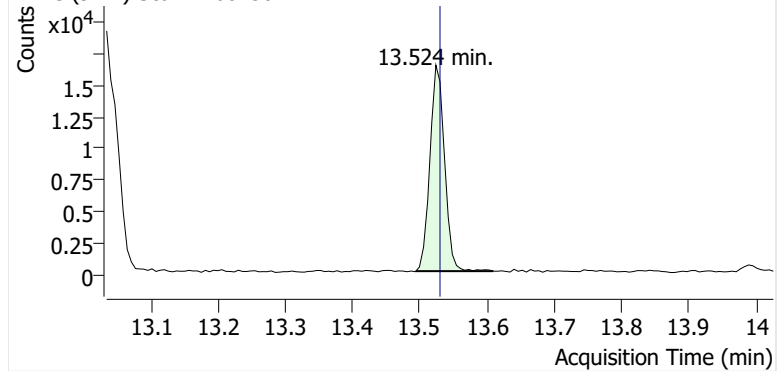
+ Scan (12.983-13.108 min, 20 scans) F2602307.D



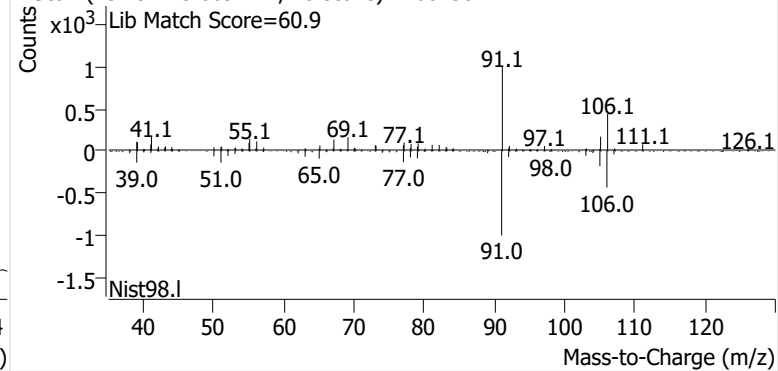


**o-Xylene**

+ EIC (91.1) Scan F2602307.D

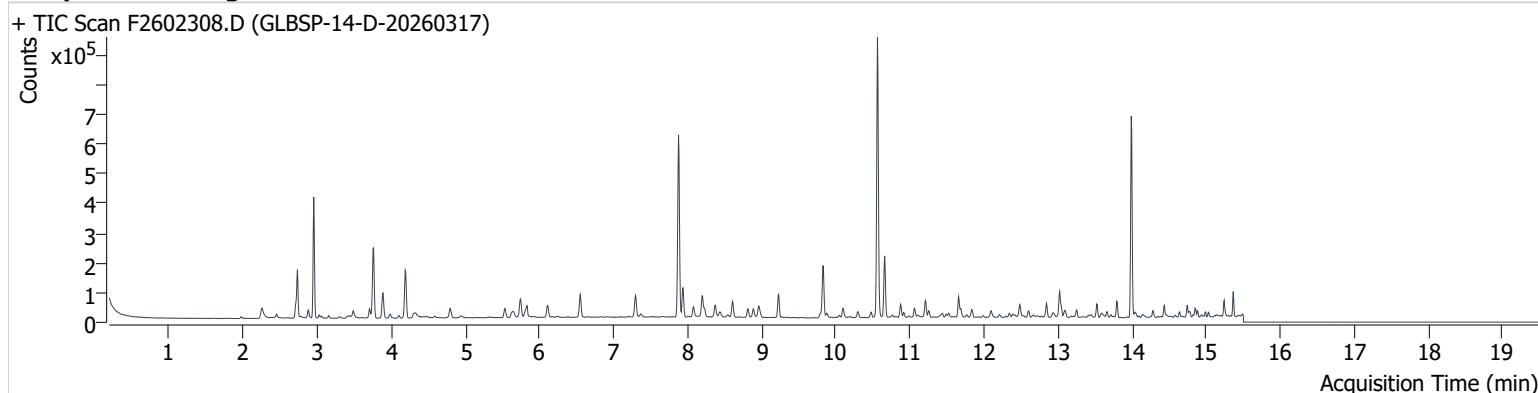


+ Scan (13.494-13.609 min, 18 scans) F2602307.D



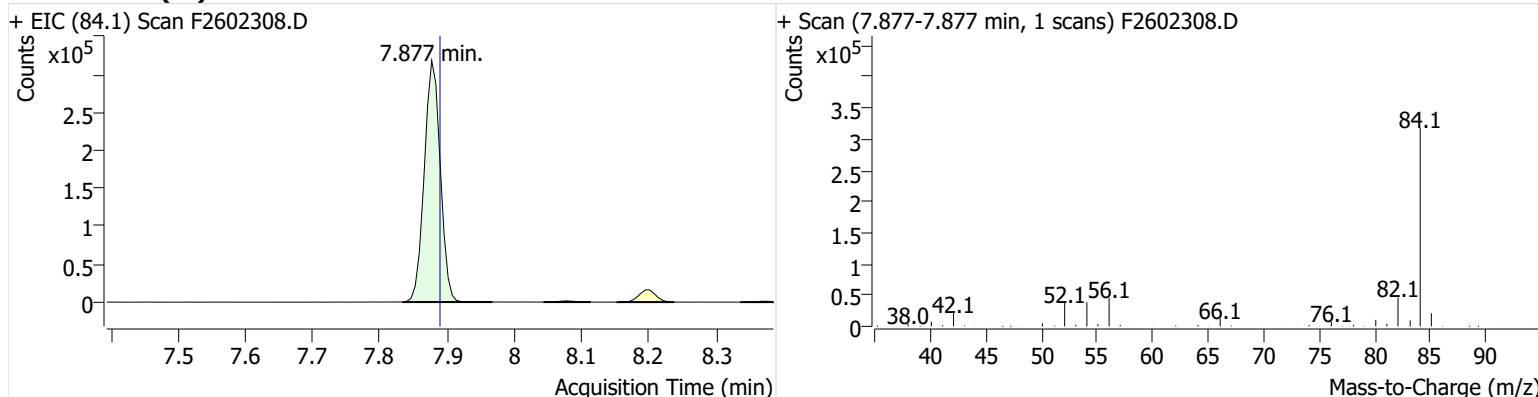
Name GLBSP-14-D-20260317  
Comment C73536  
Data File F2602308.D  
Acq. Date-Time 4/1/2026 10:48:18 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

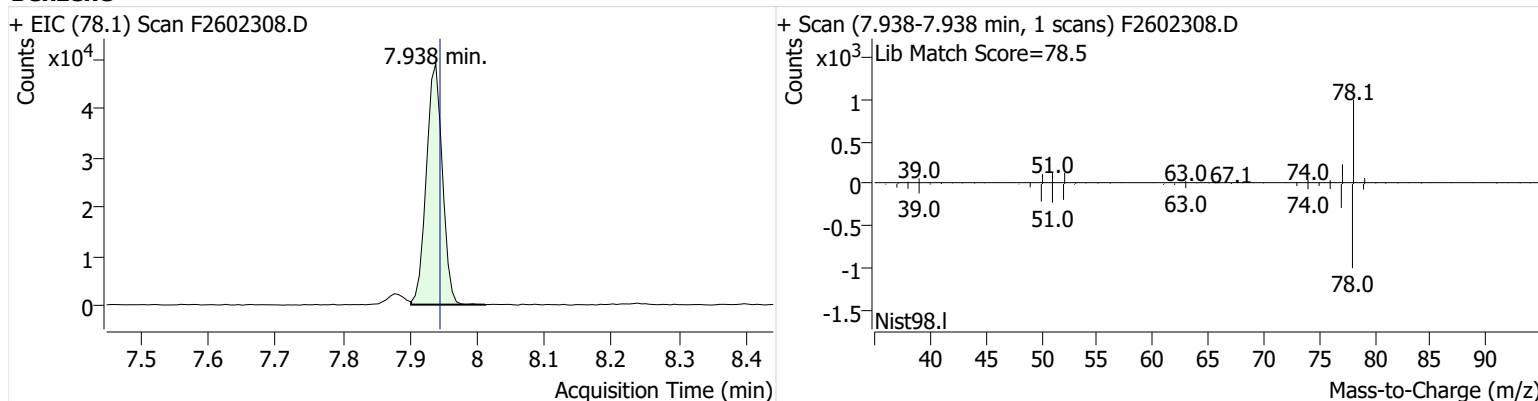


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 526,392 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 80,910  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 557,255 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 131,527 |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 25,643  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 59,093  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 23,439  |           |

## benzene-d6 (IS)

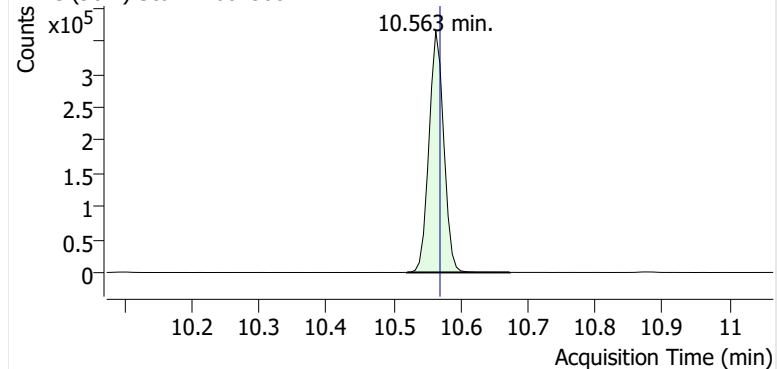


## Benzene

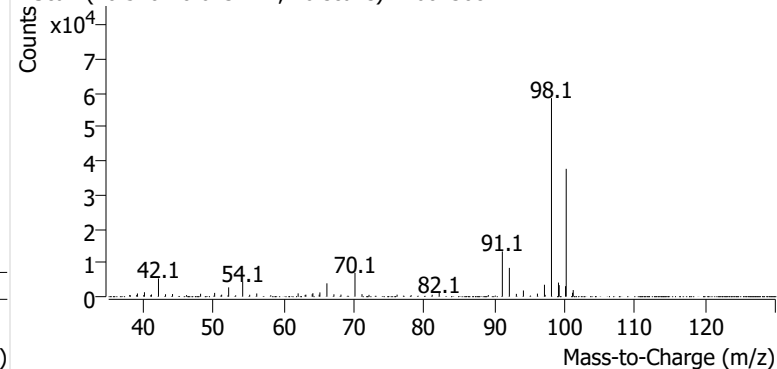


**Toluene-d8 (IS)**

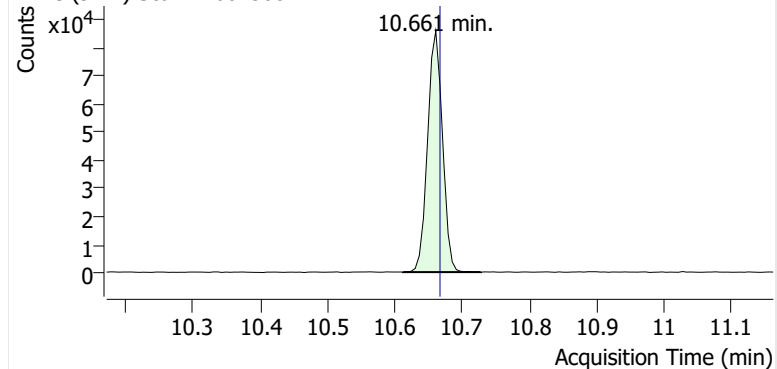
+ EIC (98.1) Scan F2602308.D



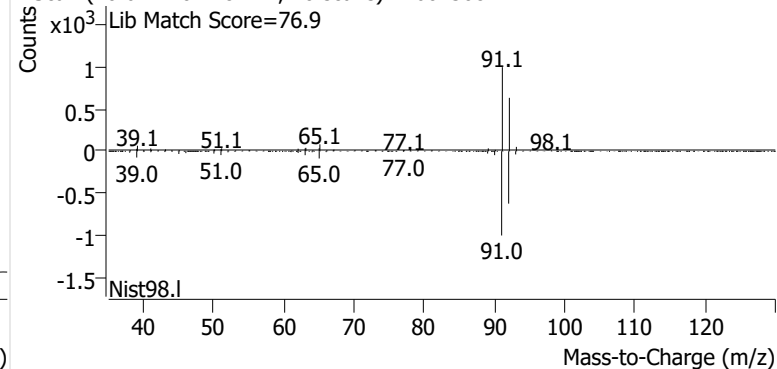
+ Scan (10.520-10.673 min, 26 scans) F2602308.D

**Toluene**

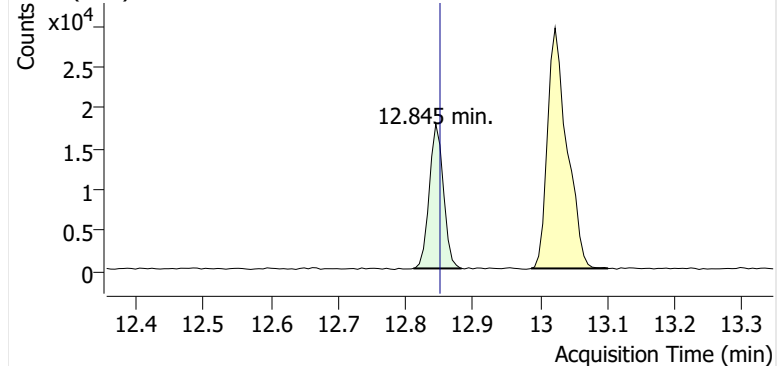
+ EIC (91.1) Scan F2602308.D



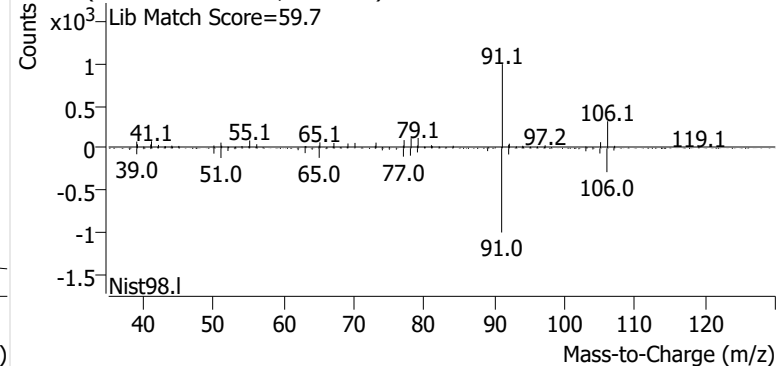
+ Scan (10.612-10.728 min, 20 scans) F2602308.D

**Ethylbenzene**

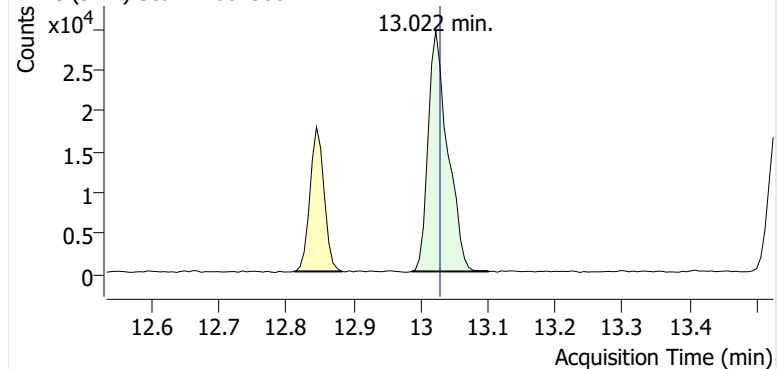
+ EIC (91.1) Scan F2602308.D



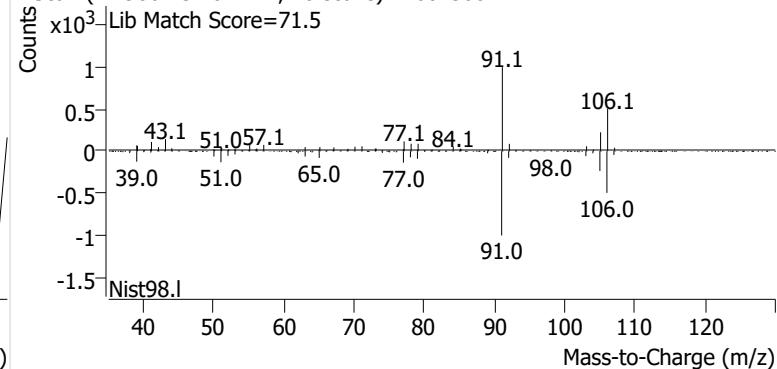
+ Scan (12.811-12.883 min, 12 scans) F2602308.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602308.D

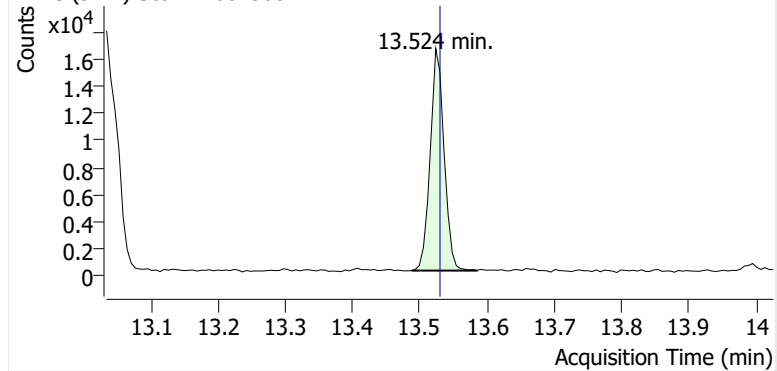


+ Scan (12.986-13.101 min, 18 scans) F2602308.D

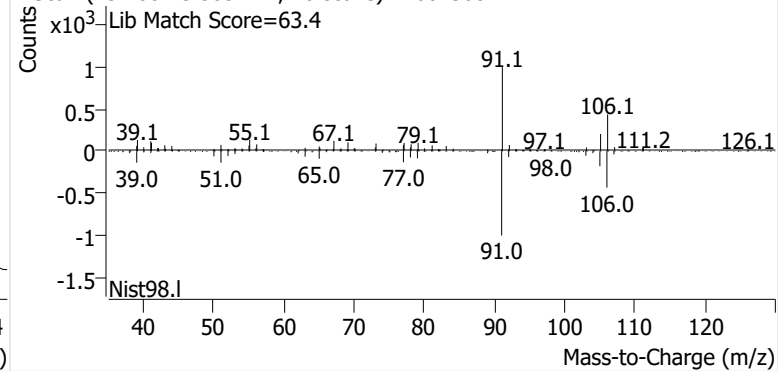


**o-Xylene**

+ EIC (91.1) Scan F2602308.D

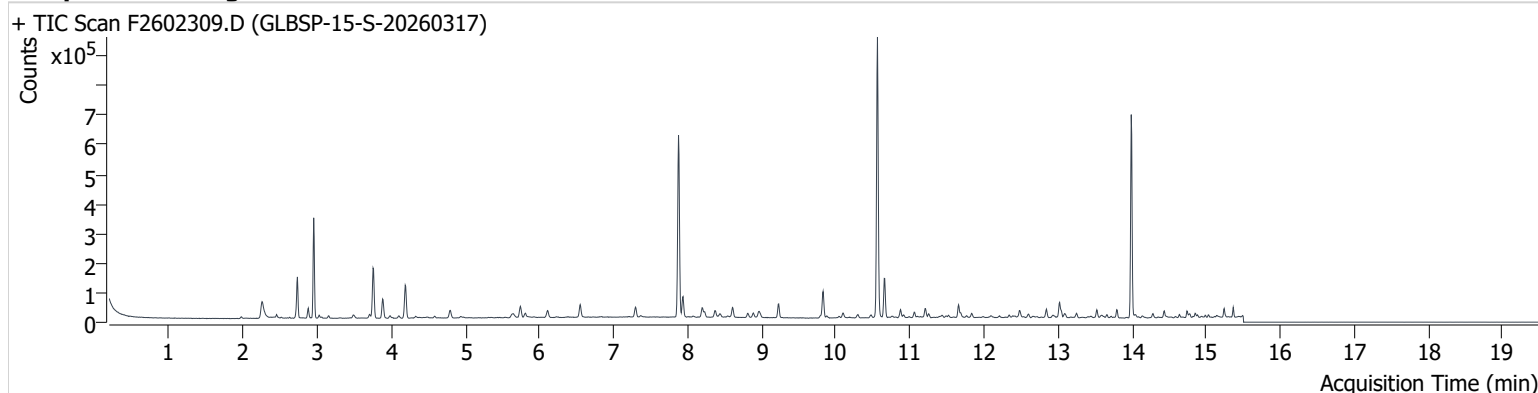


+ Scan (13.488-13.585 min, 16 scans) F2602308.D



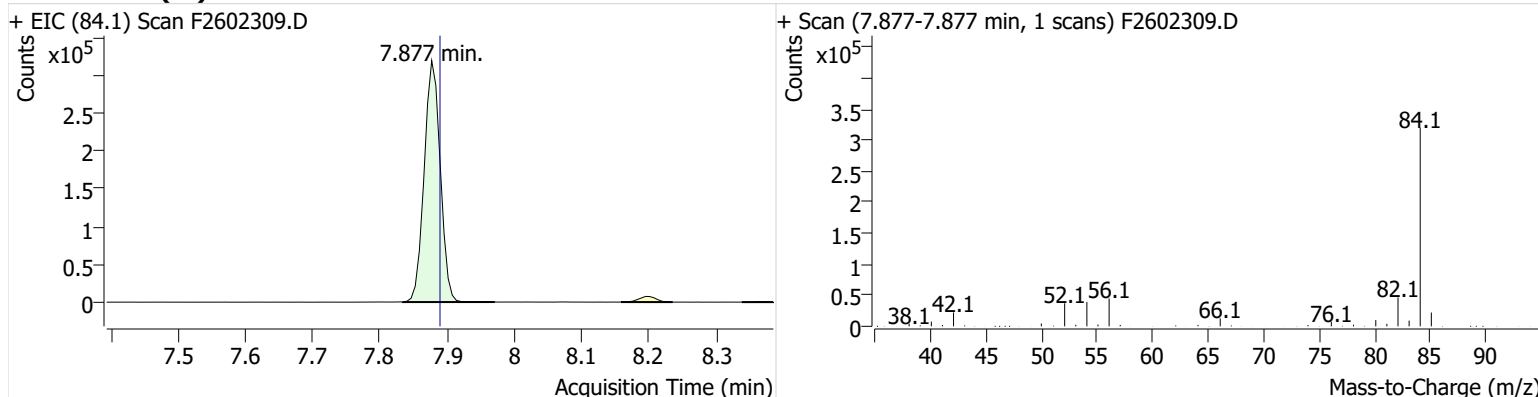
Name GLBSP-15-S-20260317  
Comment C43321  
Data File F2602309.D  
Acq. Date-Time 4/1/2026 11:13:37 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

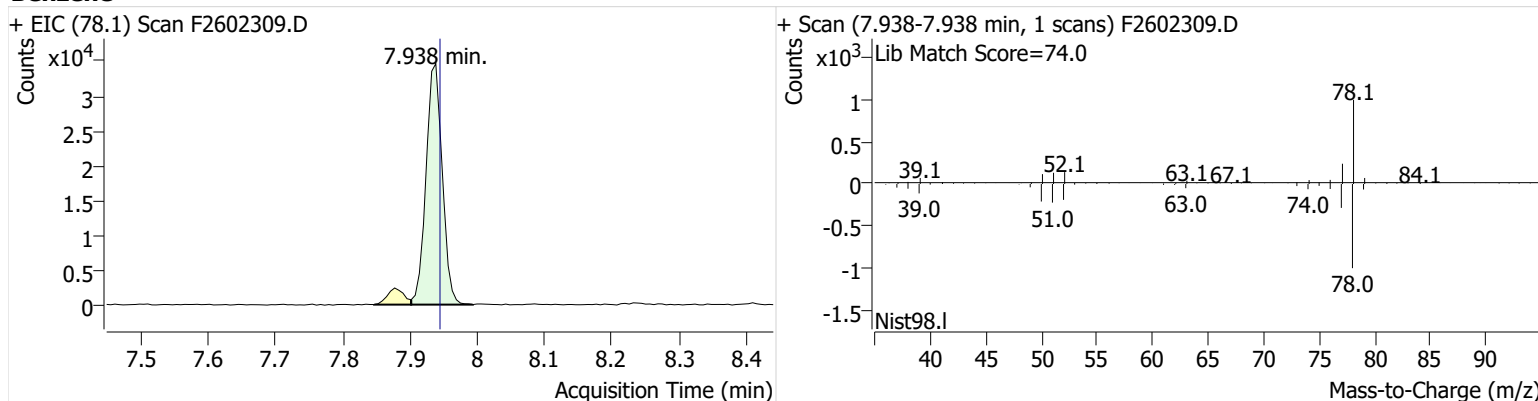


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 530,281 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 57,593  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 562,793 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 87,589  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 17,221  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 36,214  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 13,771  |           |

## benzene-d6 (IS)

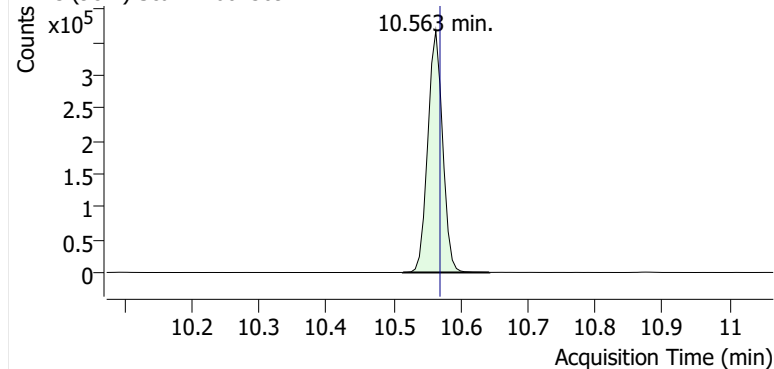


## Benzene

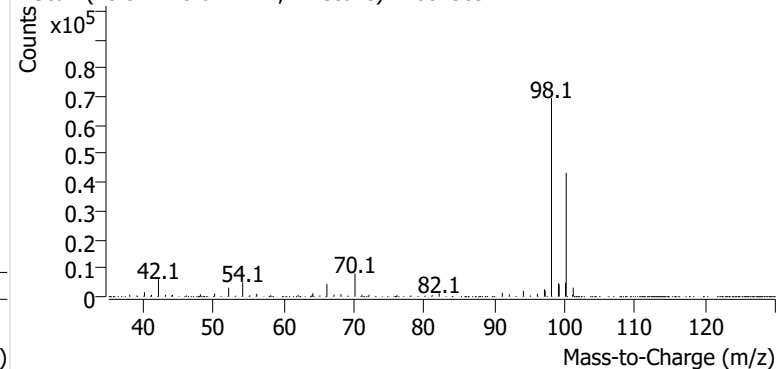


**Toluene-d8 (IS)**

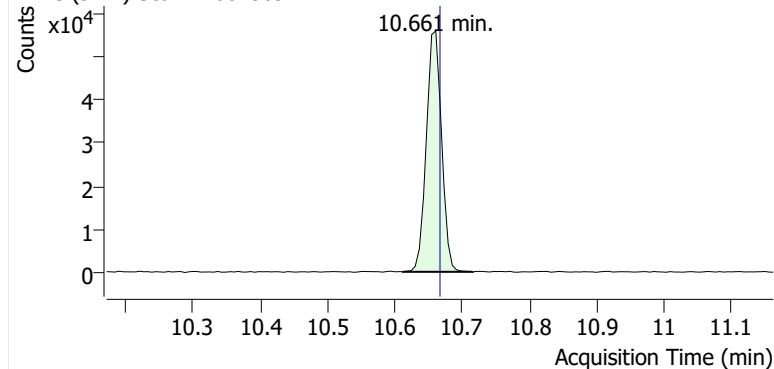
+ EIC (98.1) Scan F2602309.D



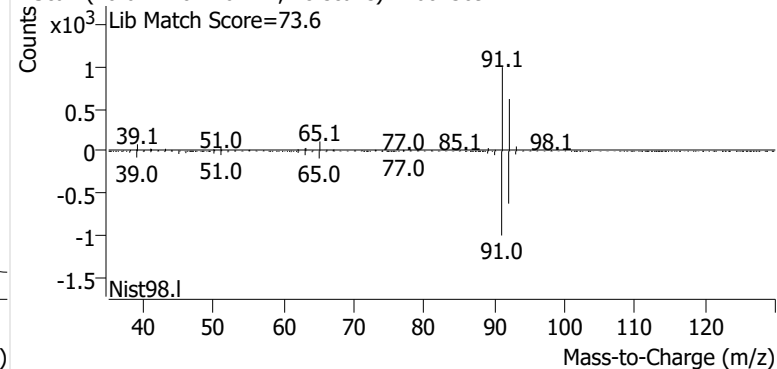
+ Scan (10.514-10.642 min, 22 scans) F2602309.D

**Toluene**

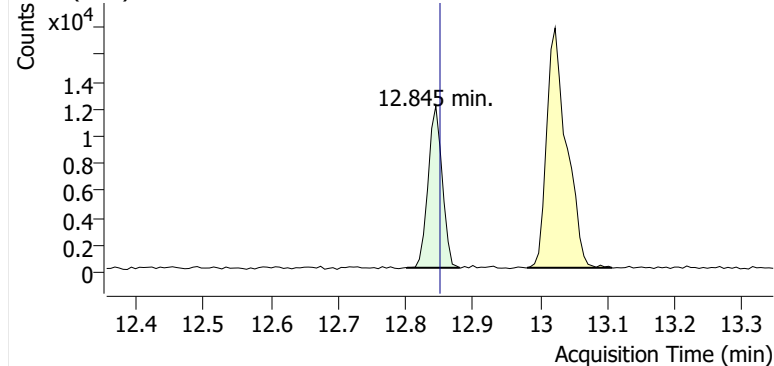
+ EIC (91.1) Scan F2602309.D



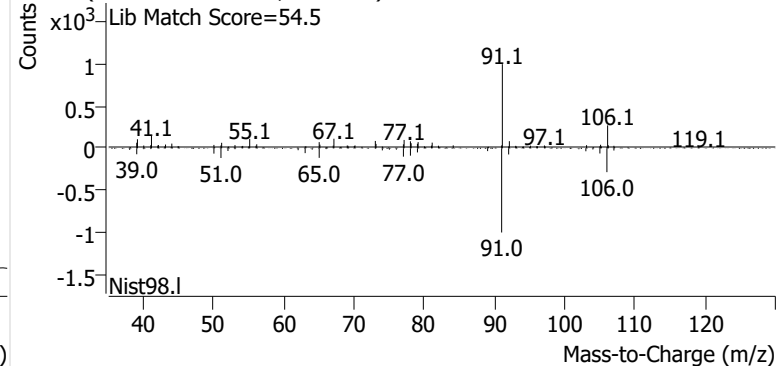
+ Scan (10.612-10.716 min, 18 scans) F2602309.D

**Ethylbenzene**

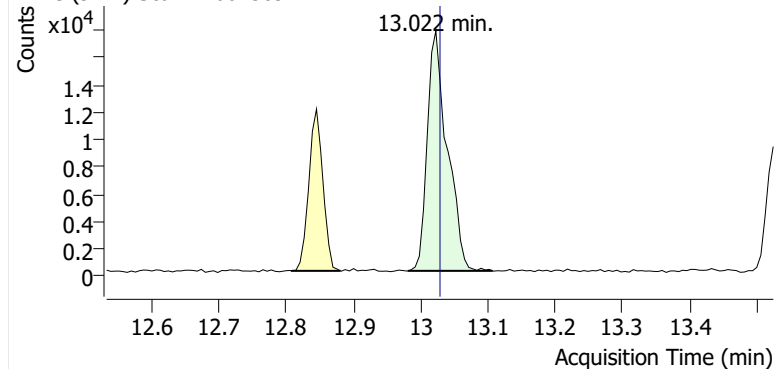
+ EIC (91.1) Scan F2602309.D



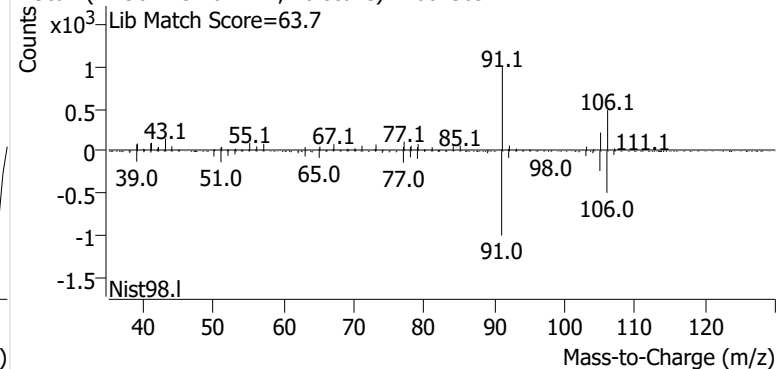
+ Scan (12.802-12.880 min, 13 scans) F2602309.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602309.D

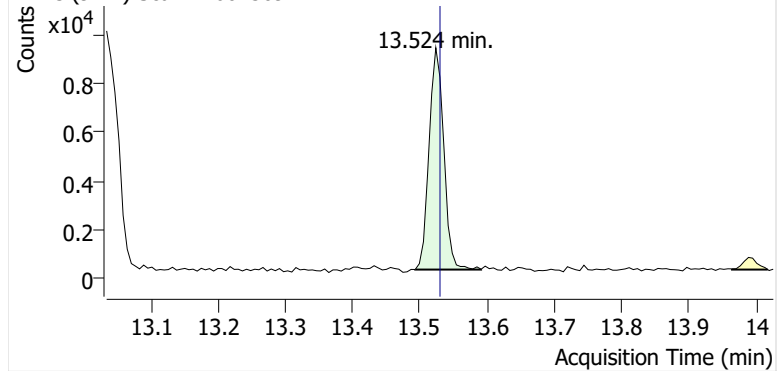


+ Scan (12.981-13.107 min, 20 scans) F2602309.D

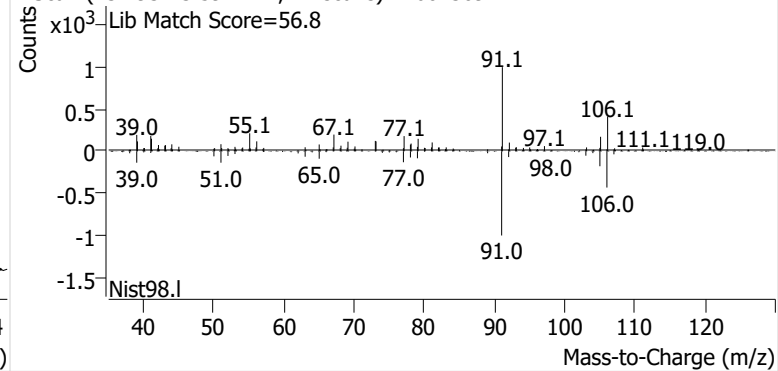


**o-Xylene**

+ EIC (91.1) Scan F2602309.D

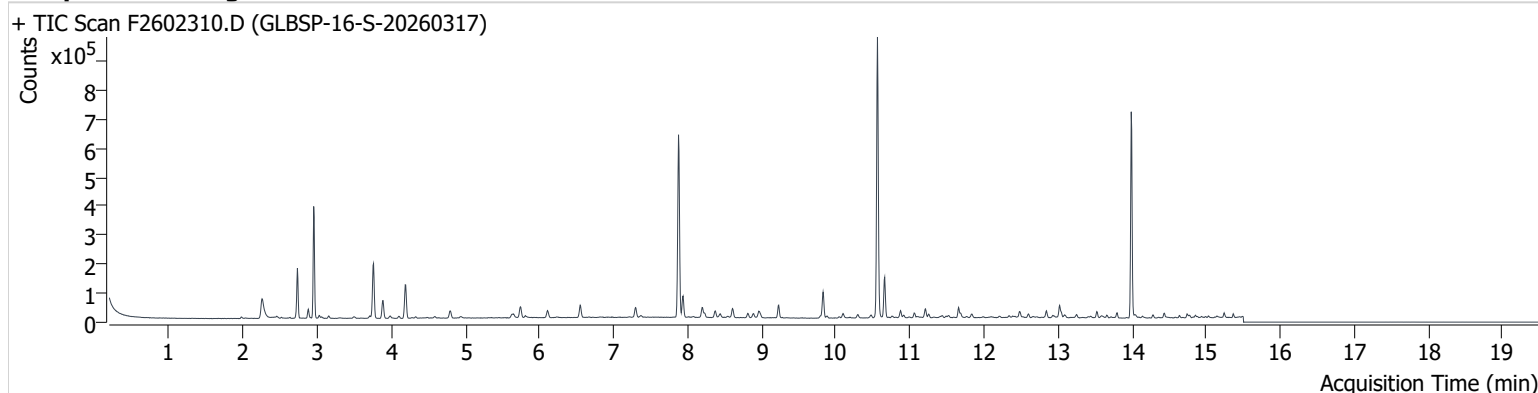


+ Scan (13.493-13.591 min, 17 scans) F2602309.D



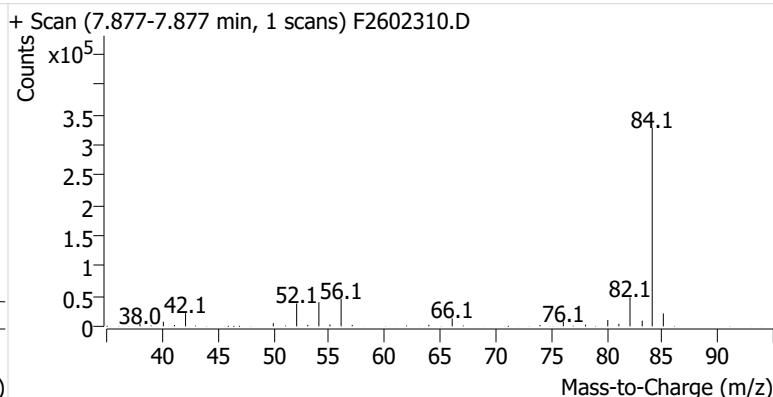
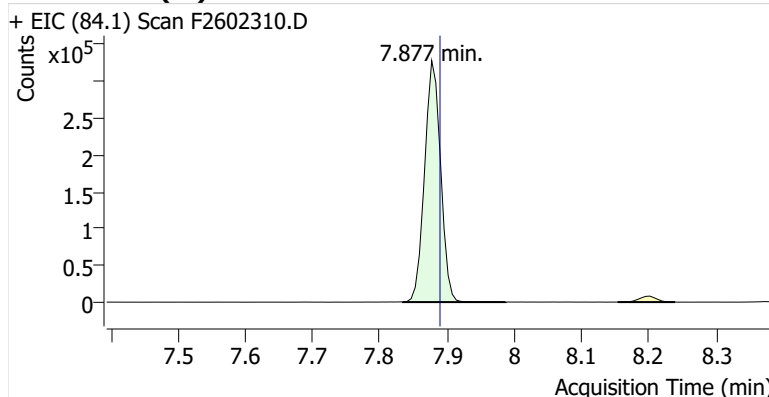
Name GLBSP-16-S-20260317  
Comment C56790  
Data File F2602310.D  
Acq. Date-Time 4/1/2026 11:38:56 PM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxpack X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

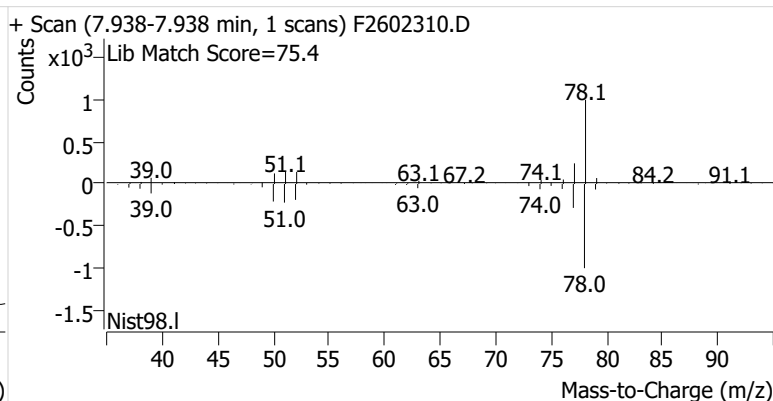
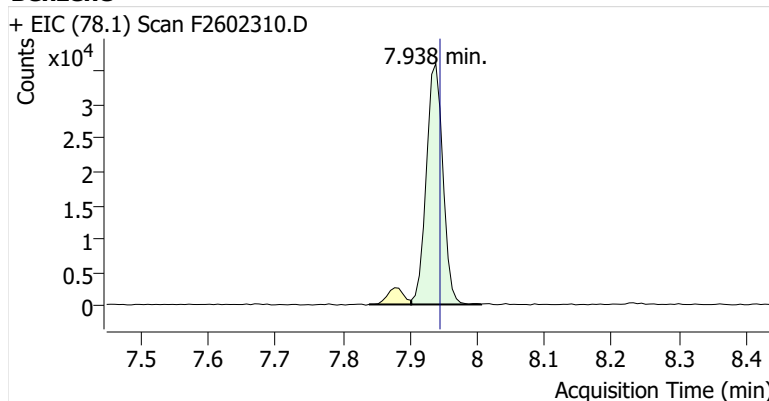


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 544,024 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 61,466  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 570,582 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 88,797  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 13,913  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 29,437  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 10,942  |           |

## benzene-d6 (IS)



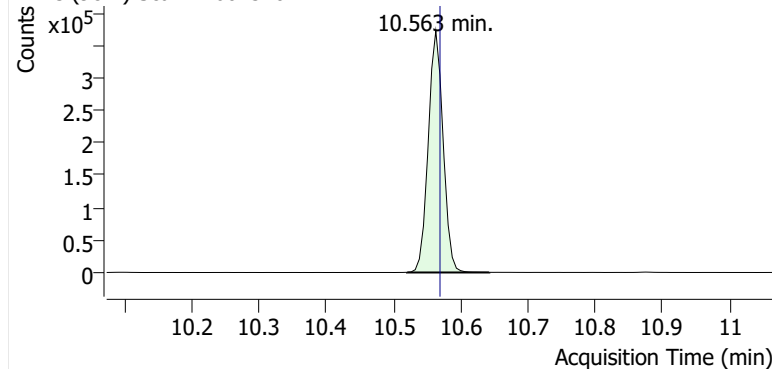
## Benzene



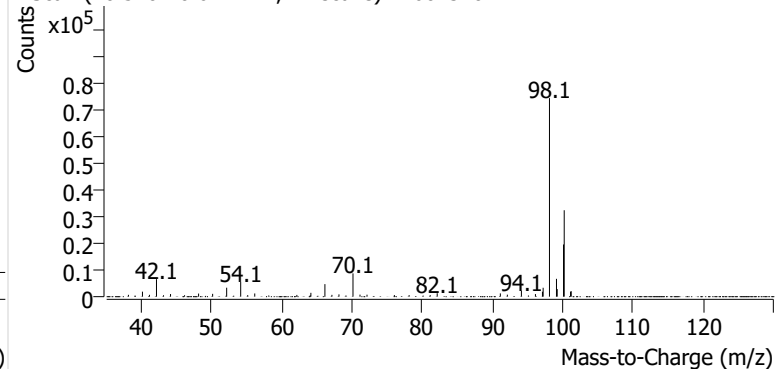


**Toluene-d8 (IS)**

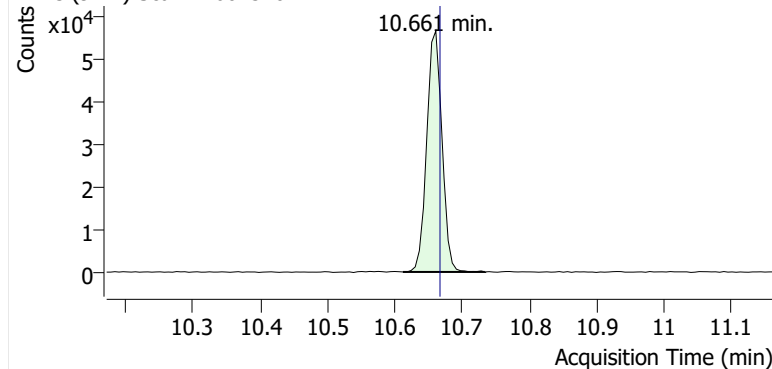
+ EIC (98.1) Scan F2602310.D



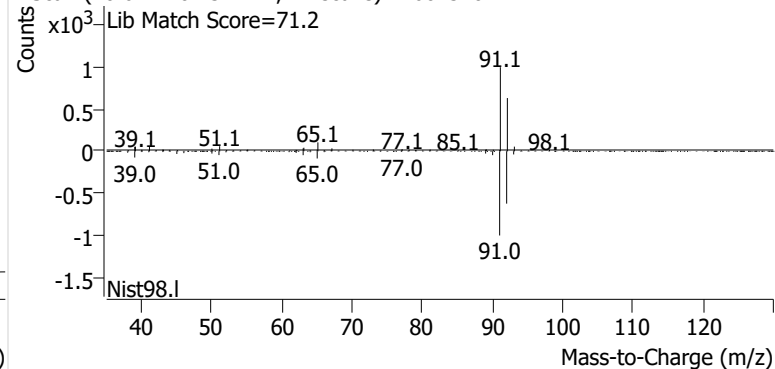
+ Scan (10.520-10.642 min, 21 scans) F2602310.D

**Toluene**

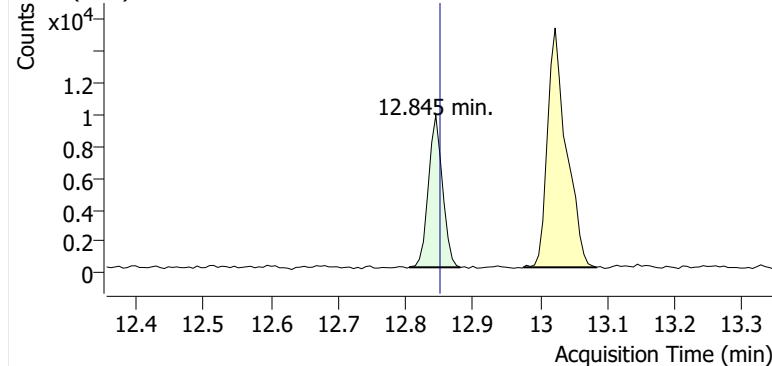
+ EIC (91.1) Scan F2602310.D



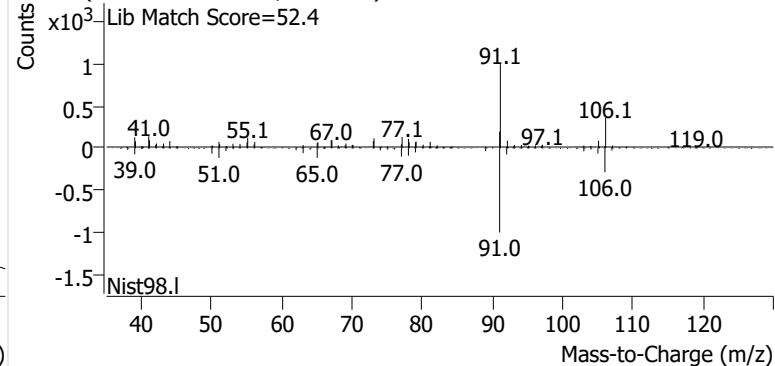
+ Scan (10.612-10.734 min, 21 scans) F2602310.D

**Ethylbenzene**

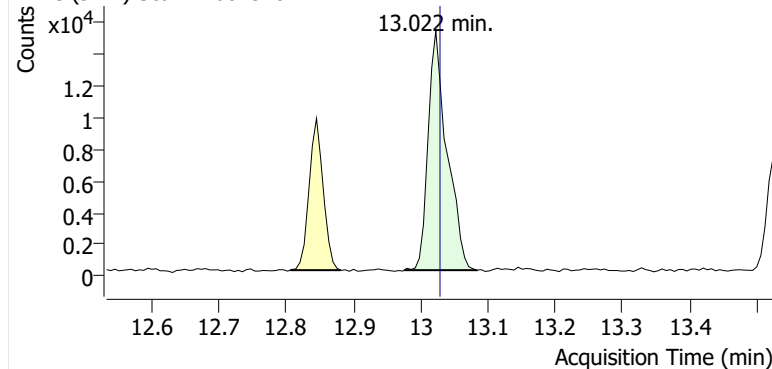
+ EIC (91.1) Scan F2602310.D



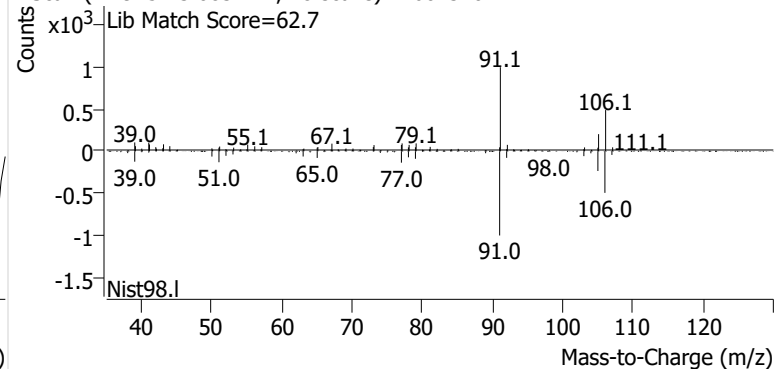
+ Scan (12.805-12.881 min, 12 scans) F2602310.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602310.D

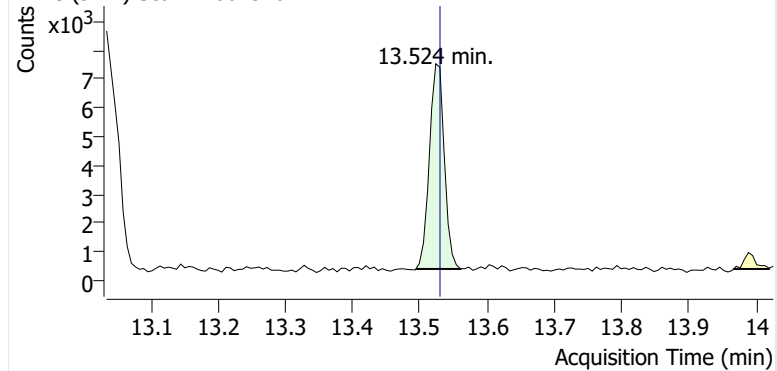


+ Scan (12.975-13.083 min, 18 scans) F2602310.D

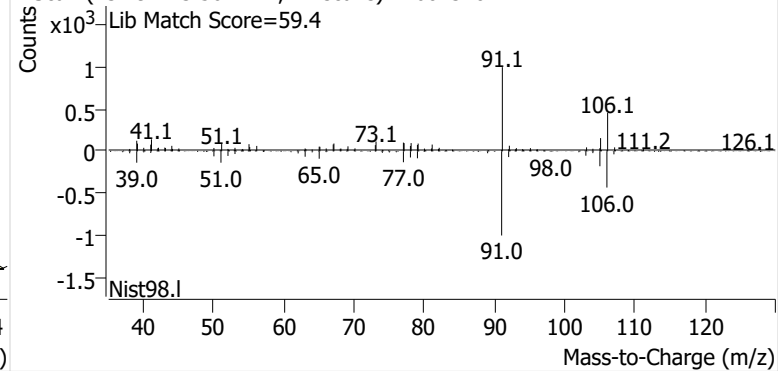


**o-Xylene**

+ EIC (91.1) Scan F2602310.D

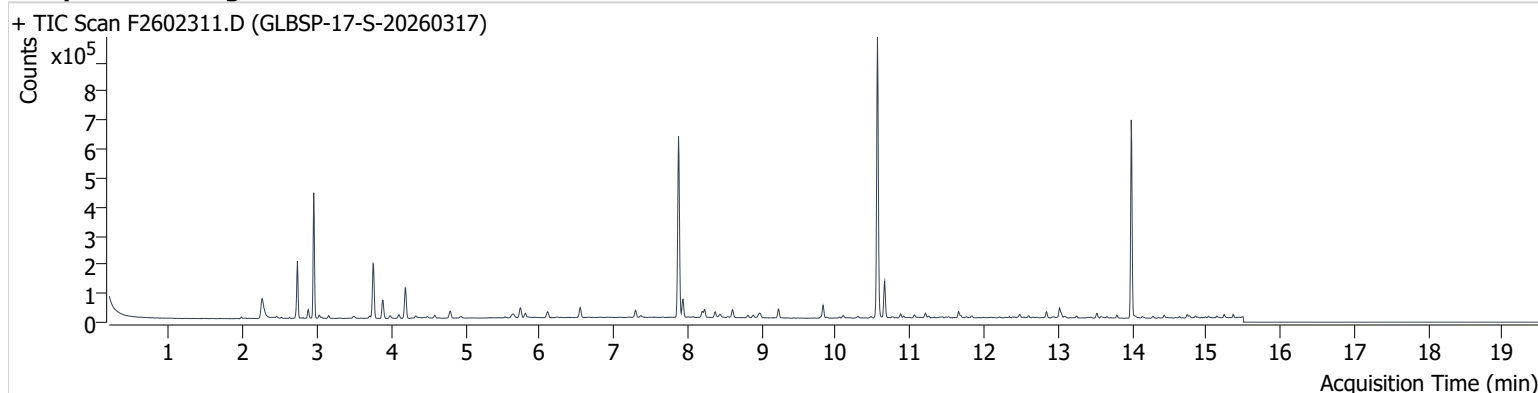


+ Scan (13.494-13.561 min, 11 scans) F2602310.D



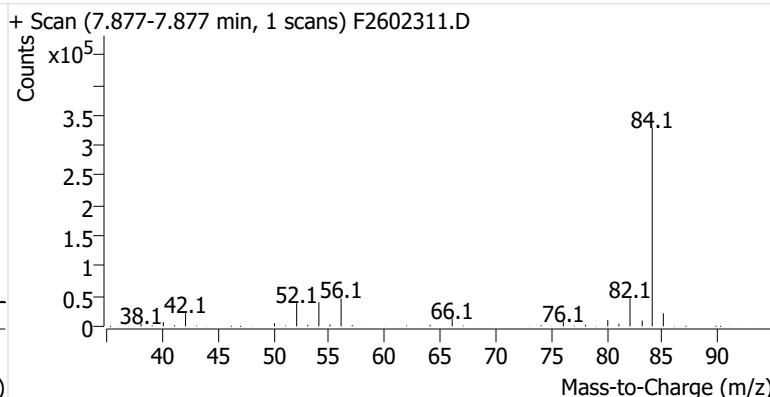
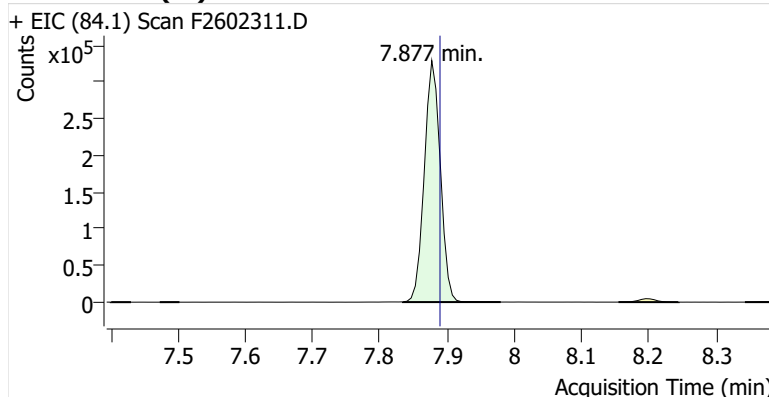
Name GLBSP-17-S-20260317  
Comment C56921  
Data File F2602311.D  
Acq. Date-Time 4/2/2026 12:04:14 AM  
Acq. Method File M325B-MTD  
Tube Sorbent Carboxen X  
Analyze Quant Version 12.1  
Report Quant Version 12.1

## Sample Chromatogram

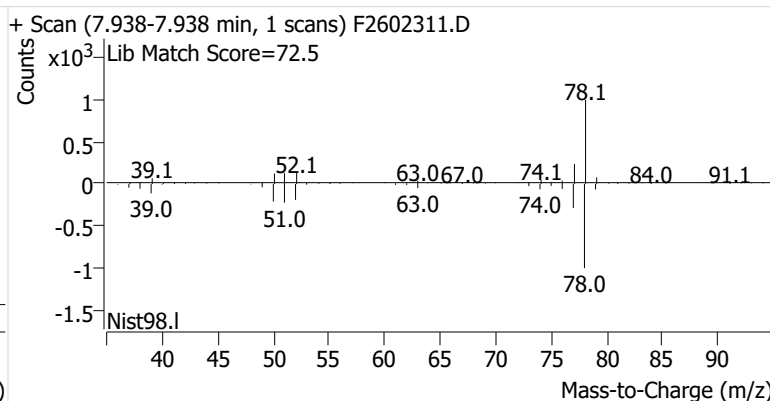
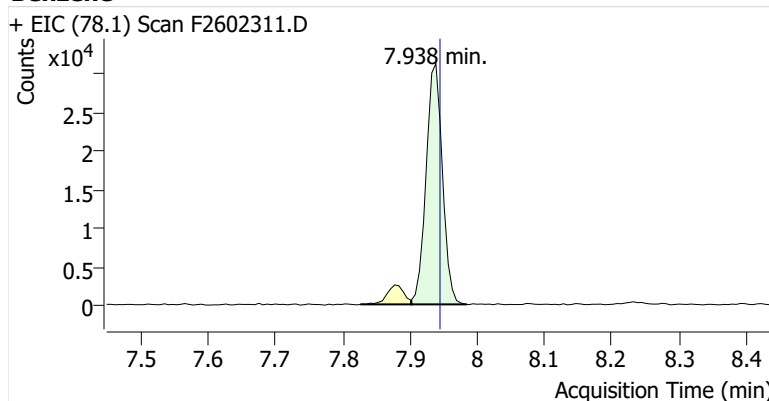


| Name            | ISTD            | RT     | ICAL RT | Resp.   | Int. Flag |
|-----------------|-----------------|--------|---------|---------|-----------|
| benzene-d6 (IS) |                 | 7.877  | 7.889   | 544,095 |           |
| Benzene         | benzene-d6 (IS) | 7.938  | 7.945   | 52,213  |           |
| Toluene-d8 (IS) |                 | 10.563 | 10.569  | 574,814 |           |
| Toluene         | Toluene-d8 (IS) | 10.661 | 10.667  | 80,696  |           |
| Ethylbenzene    | Toluene-d8 (IS) | 12.845 | 12.851  | 12,790  |           |
| m-/p-Xylenes    | Toluene-d8 (IS) | 13.022 | 13.028  | 25,291  |           |
| o-Xylene        | Toluene-d8 (IS) | 13.524 | 13.530  | 8,833   |           |

## benzene-d6 (IS)

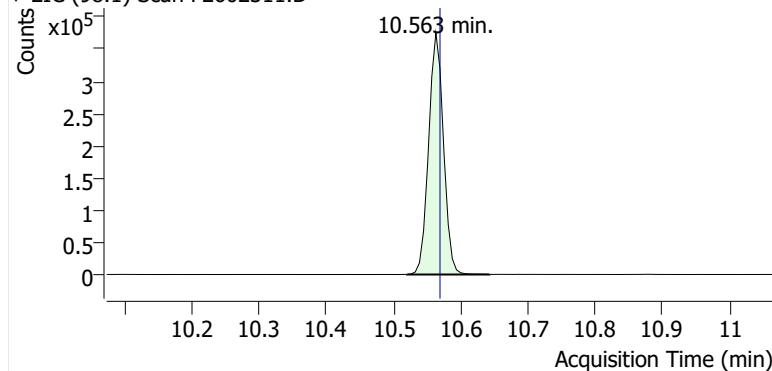


## Benzene

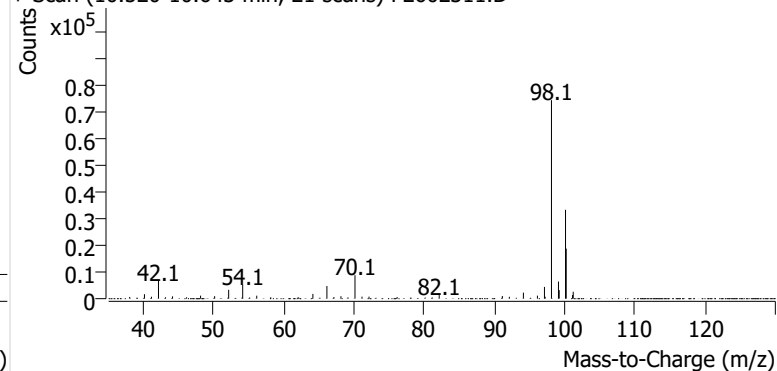


**Toluene-d8 (IS)**

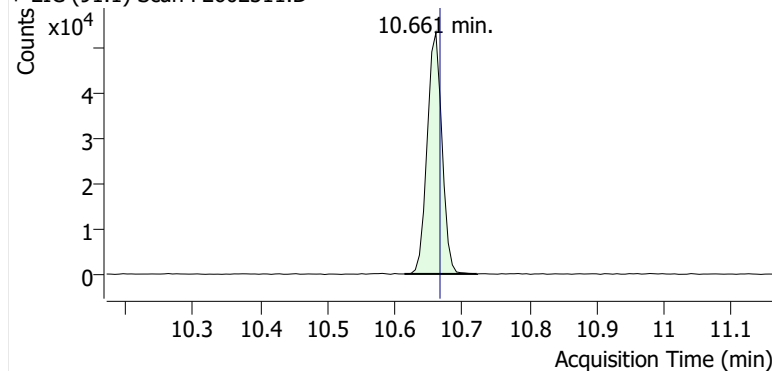
+ EIC (98.1) Scan F2602311.D



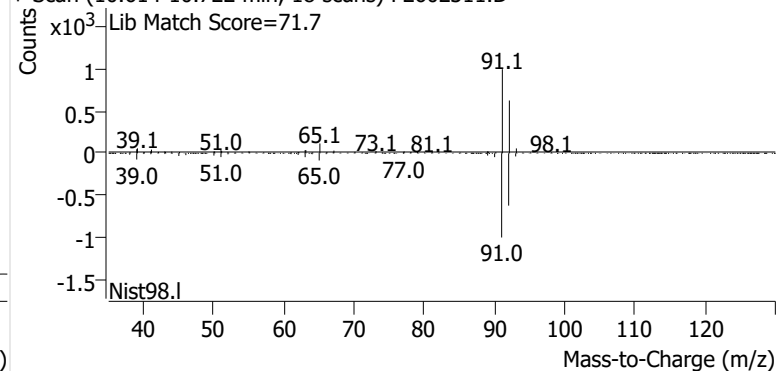
+ Scan (10.520-10.643 min, 21 scans) F2602311.D

**Toluene**

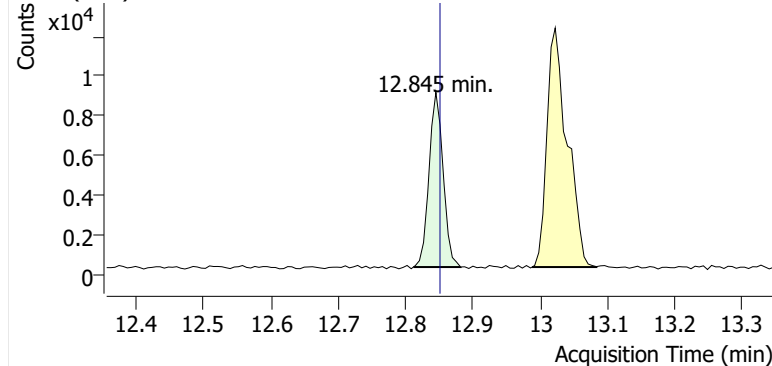
+ EIC (91.1) Scan F2602311.D



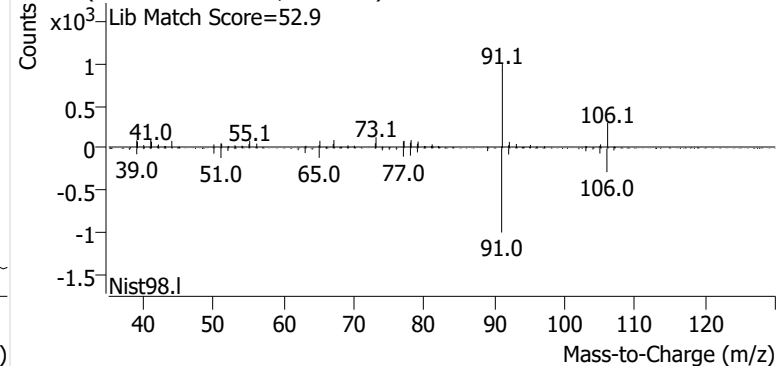
+ Scan (10.614-10.722 min, 18 scans) F2602311.D

**Ethylbenzene**

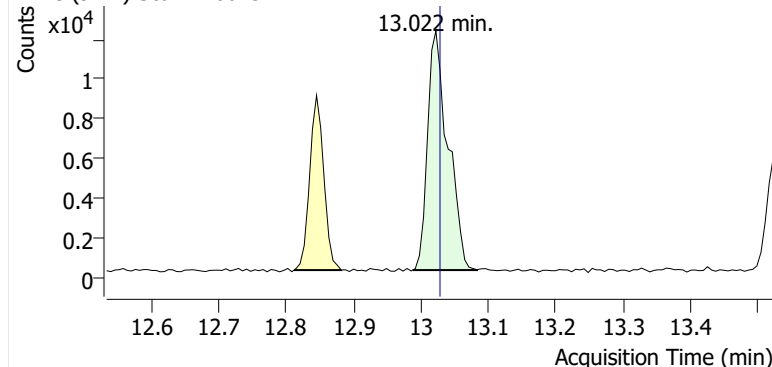
+ EIC (91.1) Scan F2602311.D



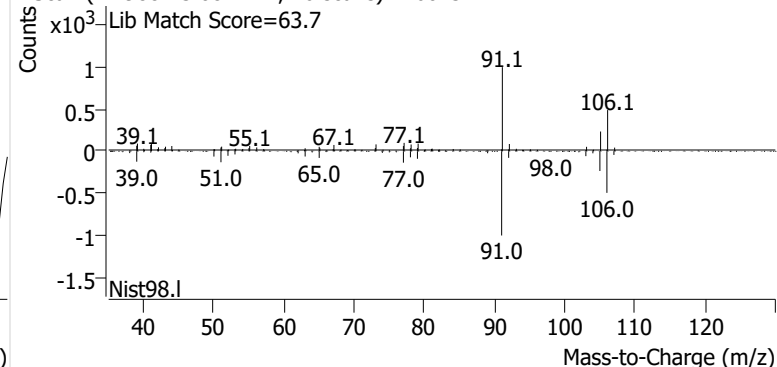
+ Scan (12.811-12.882 min, 12 scans) F2602311.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602311.D

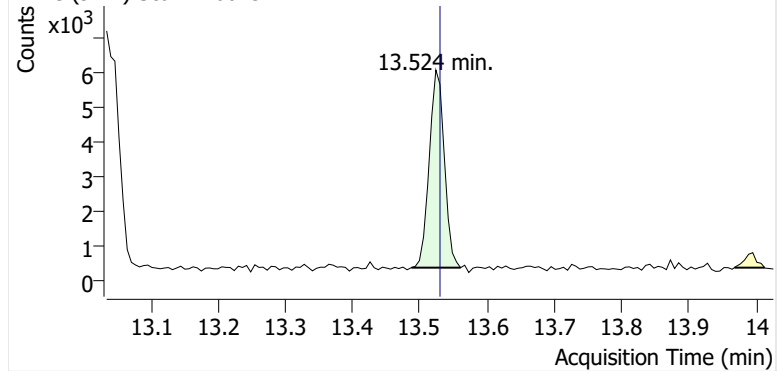


+ Scan (12.988-13.084 min, 16 scans) F2602311.D

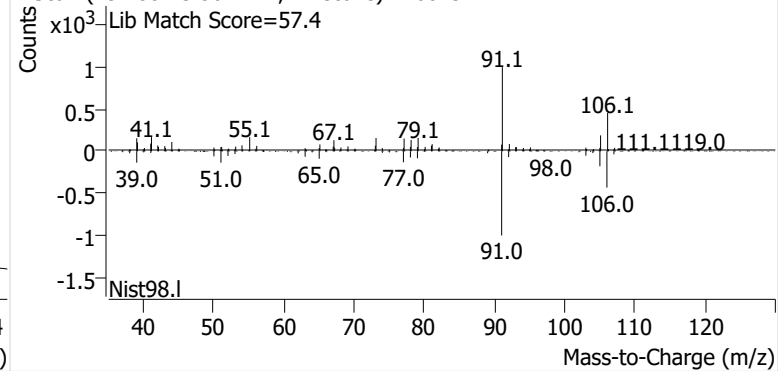


**o-Xylene**

+ EIC (91.1) Scan F2602311.D



+ Scan (13.488-13.561 min, 11 scans) F2602311.D



# Initial Calibration

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB107-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Calibration Curves

| Method            | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev    |
|-------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|--------|
| F121725A_CC185154 | Benzene      | 1     | F2508171.D | 5.96        | 52606   | 56.3          | 529201    | 0.939 | 0.039  |
| F121725A_CC185154 | Benzene      | 2     | F2508172.D | 11.93       | 90306   | 56.3          | 525740    | 0.811 | -0.1   |
| F121725A_CC185154 | Benzene      | 3     | F2508173.D | 23.85       | 205594  | 56.3          | 535697    | 0.906 | 0.0032 |
| F121725A_CC185154 | Benzene      | 4     | F2508174.D | 47.70       | 403557  | 56.3          | 539152    | 0.884 | -0.022 |
| F121725A_CC185154 | Benzene      | 5     | F2508175.D | 119.26      | 1061108 | 56.3          | 547207    | 0.916 | 0.014  |
| F121725A_CC185154 | Benzene      | 6     | F2508176.D | 238.51      | 2220768 | 56.3          | 544872    | 0.963 | 0.065  |
| F121725A_CC185154 | Benzene      | 7     | F2508177.D | 715.53      | 6456657 | 56.3          | 561348    | 0.906 | 0.0022 |
|                   |              |       |            |             |         | Avg:          | 540460    | 0.904 |        |
|                   |              |       |            |             |         | %RSD:         | 2.2%      | 5.3%  |        |
| F121725A_CC185154 | Toluene      | 1     | F2508171.D | 5.24        | 53241   | 66.1          | 606147    | 1.108 | 0.016  |
| F121725A_CC185154 | Toluene      | 2     | F2508172.D | 10.47       | 110436  | 66.1          | 616680    | 1.130 | 0.035  |
| F121725A_CC185154 | Toluene      | 3     | F2508173.D | 20.95       | 215705  | 66.1          | 622459    | 1.093 | 0.0017 |
| F121725A_CC185154 | Toluene      | 4     | F2508174.D | 41.90       | 427518  | 66.1          | 627442    | 1.074 | -0.015 |
| F121725A_CC185154 | Toluene      | 5     | F2508175.D | 104.74      | 1078346 | 66.1          | 633720    | 1.073 | -0.016 |
| F121725A_CC185154 | Toluene      | 6     | F2508176.D | 209.48      | 2208644 | 66.1          | 634907    | 1.097 | 0.0055 |
| F121725A_CC185154 | Toluene      | 7     | F2508177.D | 628.45      | 6371104 | 66.1          | 630656    | 1.062 | -0.027 |
|                   |              |       |            |             |         | Avg:          | 624573    | 1.091 |        |
|                   |              |       |            |             |         | %RSD:         | 1.7%      | 2.1%  |        |
| F121725A_CC185154 | Ethylbenzene | 1     | F2508171.D | 5.44        | 52701   | 66.1          | 606147    | 1.055 | -0.083 |
| F121725A_CC185154 | Ethylbenzene | 2     | F2508172.D | 10.89       | 103364  | 66.1          | 616680    | 1.017 | -0.12  |
| F121725A_CC185154 | Ethylbenzene | 3     | F2508173.D | 21.77       | 249010  | 66.1          | 622459    | 1.214 | 0.055  |
| F121725A_CC185154 | Ethylbenzene | 4     | F2508174.D | 43.54       | 510214  | 66.1          | 627442    | 1.234 | 0.073  |
| F121725A_CC185154 | Ethylbenzene | 5     | F2508175.D | 108.86      | 1213007 | 66.1          | 633720    | 1.162 | 0.0099 |
| F121725A_CC185154 | Ethylbenzene | 6     | F2508176.D | 217.72      | 2518155 | 66.1          | 634907    | 1.204 | 0.046  |
| F121725A_CC185154 | Ethylbenzene | 7     | F2508177.D | 653.16      | 7272682 | 66.1          | 630656    | 1.166 | 0.014  |
|                   |              |       |            |             |         | Avg:          | 624573    | 1.150 |        |
|                   |              |       |            |             |         | %RSD:         | 1.7%      | 7.2%  |        |
| F121725A_CC185154 | m-/p-Xylenes | 1     | F2508171.D | 6.10        | 45227   | 66.1          | 606147    | 0.808 | -0.14  |
| F121725A_CC185154 | m-/p-Xylenes | 2     | F2508172.D | 12.20       | 93766   | 66.1          | 616680    | 0.823 | -0.12  |
| F121725A_CC185154 | m-/p-Xylenes | 3     | F2508173.D | 24.40       | 229774  | 66.1          | 622459    | 0.999 | 0.064  |
| F121725A_CC185154 | m-/p-Xylenes | 4     | F2508174.D | 48.80       | 467094  | 66.1          | 627442    | 1.008 | 0.072  |
| F121725A_CC185154 | m-/p-Xylenes | 5     | F2508175.D | 122.00      | 1082720 | 66.1          | 633720    | 0.925 | -0.015 |
| F121725A_CC185154 | m-/p-Xylenes | 6     | F2508176.D | 244.00      | 2328036 | 66.1          | 634907    | 0.993 | 0.056  |
| F121725A_CC185154 | m-/p-Xylenes | 7     | F2508177.D | 732.01      | 7137741 | 66.1          | 630656    | 1.021 | 0.087  |
|                   |              |       |            |             |         | Avg:          | 624573    | 0.940 |        |
|                   |              |       |            |             |         | %RSD:         | 1.7%      | 9.6%  |        |
| F121725A_CC185154 | o-Xylene     | 1     | F2508171.D | 5.67        | 42268   | 66.1          | 606147    | 0.812 | -0.14  |
| F121725A_CC185154 | o-Xylene     | 2     | F2508172.D | 11.35       | 85951   | 66.1          | 616680    | 0.812 | -0.14  |
| F121725A_CC185154 | o-Xylene     | 3     | F2508173.D | 22.69       | 217910  | 66.1          | 622459    | 1.019 | 0.08   |

## Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GB107-1 EPA Method 325B Analysis

Client No.: PROJ-031333 Site: Global - South Portland

### Calibration Curves

| Method            | Compound | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev    |
|-------------------|----------|-------|------------|-------------|---------|---------------|-----------|-------|--------|
| F121725A_CC185154 | o-Xylene | 4     | F2508174.D | 45.38       | 446025  | 66.1          | 627442    | 1.035 | 0.097  |
| F121725A_CC185154 | o-Xylene | 5     | F2508175.D | 113.46      | 1032192 | 66.1          | 633720    | 0.948 | 0.0051 |
| F121725A_CC185154 | o-Xylene | 6     | F2508176.D | 226.92      | 2179717 | 66.1          | 634907    | 1.000 | 0.059  |
| F121725A_CC185154 | o-Xylene | 7     | F2508177.D | 680.75      | 6366952 | 66.1          | 630656    | 0.980 | 0.038  |
|                   |          |       |            |             |         | Avg:          | 624573    | 0.944 |        |
|                   |          |       |            |             |         | %RSD:         | 1.7%      | 10.0% |        |

### Calibration Curves

| Method            | Compound     | Level | Cal File   | Amount (ng) | Area    | ISTD Amt (ng) | ISTD Area | RRF   | Dev   |
|-------------------|--------------|-------|------------|-------------|---------|---------------|-----------|-------|-------|
| F121725A_CC185154 | Benzene      | ICV   | F2508178.D | 443.46      | 3919944 | 56.3          | 563465    | 0.884 | -2.2% |
| F121725A_CC185154 | Toluene      | ICV   | F2508178.D | 454.10      | 4554523 | 66.1          | 629158    | 1.053 | -3.5% |
| F121725A_CC185154 | Ethylbenzene | ICV   | F2508178.D | 448.99      | 4890504 | 66.1          | 629158    | 1.144 | -0.6% |
| F121725A_CC185154 | m-/p-Xylenes | ICV   | F2508178.D | 455.97      | 3870637 | 66.1          | 629158    | 0.891 | -5.1% |
| F121725A_CC185154 | o-Xylene     | ICV   | F2508178.D | 456.85      | 3921714 | 66.1          | 629158    | 0.901 | -4.5% |

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# Sample Custody



# EPA Method 325 A/B Field Test Data Sheet and Chain of Custody Record

Page # 1 of # 1

- ☐ Standard Turn Around Time (10 business days)  
☐ Rush Turn Around Time  
 • All TATs Subject to Approval by Enthalpy Analytical, Inc.  
 • Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

2026GB107

|               |  |                       |  |                  |  |                                     |  |                |  |
|---------------|--|-----------------------|--|------------------|--|-------------------------------------|--|----------------|--|
| Site Name:    |  | Global South Portland |  | Client Name:     |  | Montrose Air Quality Services, LLC  |  | PO#:           |  |
| Site Address: |  | 1 Clark Road          |  | Project Number:  |  | PROJ-031333                         |  | Sample Event # |  |
| City:         |  | South Portland        |  | Project Manager: |  | Sabarish Selvarajan                 |  | Sorbent:       |  |
| State:        |  | Maine                 |  | Email Address:   |  | sabarishselvarajan@montrose-env.com |  |                |  |
| Zip:          |  | 04106                 |  | Telephone #:     |  | 973-722-7895                        |  |                |  |

| Location | Sample ID (Tube ID) | Sample, Blank or Duplicate | Start Date | Start Time | Stop Date | Stop Time | Deployed/ Collected by | Ave. Pressure (inHg) | Avg. Ambient Temp. (°F) |
|----------|---------------------|----------------------------|------------|------------|-----------|-----------|------------------------|----------------------|-------------------------|
| 1        | C36913              | S                          | 3/17/26    | 12:17 PM   | 3/31/26   | 12:36 PM  | KV/KV                  |                      |                         |
| 2        | C61691              | S                          | 3/17/26    | 12:19 PM   | 3/31/26   | 12:38 PM  | KV/KV                  |                      |                         |
| 3        | C35896              | S                          | 3/17/26    | 12:21 PM   | 3/31/26   | 12:40 PM  | KV/KV                  |                      |                         |
| 4        | C01474              | S                          | 3/17/26    | 12:35 PM   | 3/31/26   | 12:54 PM  | KV/KV                  |                      |                         |
| 5        | C43587              | S                          | 3/17/26    | 12:33 PM   | 3/31/26   | 12:52 PM  | KV/KV                  |                      |                         |
| 5        | B17491              | D                          | 3/17/26    | 12:33 PM   | 3/31/26   | 12:52 PM  | KV/KV                  |                      |                         |
| 5        | B48081              | B                          | 3/17/26    | 12:33 PM   | 3/31/26   | 12:52 PM  | KV/KV                  |                      |                         |
| 6        | C59966              | S                          | 3/17/26    | 12:30 PM   | 3/31/26   | 12:50 PM  | KV/KV                  |                      |                         |
| 7        | B48085              | S                          | 3/17/26    | 12:27 PM   | 3/31/26   | 12:46 PM  | KV/KV                  |                      |                         |
| 8        | C59990              | S                          | 3/17/26    | 12:24 PM   | 3/31/26   | 12:46 PM  | KV/KV                  |                      |                         |
| 9        | C59951              | S                          | 3/17/26    | 12:45 PM   | 3/31/26   | 1:12 PM   | KV/KV                  |                      |                         |
| 10       | C71695              | S                          | 3/17/26    | 12:48 PM   | 3/31/26   | 1:16 PM   | KV/KV                  |                      |                         |
| 11       | C38895              | S                          | 3/17/26    | 12:51 PM   | 3/31/26   | 1:22 PM   | KV/KV                  |                      |                         |
| 12       | C57463              | S                          | 3/17/26    | 1:00 PM    | 3/31/26   | 1:30 PM   | KV/KV                  |                      |                         |
| 13       | C57569              | S                          | 3/17/26    | 1:03 PM    | 3/31/26   | 1:34 PM   | KV/KV                  |                      |                         |
| 14       | C59917              | S                          | 3/17/26    | 1:06 PM    | 3/31/26   | 1:37 PM   | KV/KV                  |                      |                         |
| 14       | C73536              | D                          | 3/17/26    | 1:06 PM    | 3/31/26   | 1:40 PM   | KV/KV                  |                      |                         |
| 14       | C00756              | B                          | 3/17/26    | 1:06 PM    | 3/31/26   | 1:40 PM   | KV/KV                  |                      |                         |
| 15       | C43321              | S                          | 3/17/26    | 1:09 PM    | 3/31/26   | 1:40 PM   | KV/KV                  |                      |                         |
| 16       | C56790              | S                          | 3/17/26    | 1:12 PM    | 3/31/26   | 1:43 PM   | KV/KV                  |                      |                         |
| 17       | C56921              | S                          | 3/17/26    | 12:56 PM   | 3/31/26   | 1:27 PM   | KV/KV                  |                      |                         |
|          |                     |                            |            |            |           |           |                        |                      |                         |
|          |                     |                            |            |            |           |           |                        |                      |                         |
|          |                     |                            |            |            |           |           |                        |                      |                         |
|          |                     |                            |            |            |           |           |                        |                      |                         |

|                                |             |                              |  |                           |  |                     |  |
|--------------------------------|-------------|------------------------------|--|---------------------------|--|---------------------|--|
| Relinquished By (printed):     |             | Relinquished By (signature): |  | Relinquished Date:        |  | Relinquished Time:  |  |
| Kosta Voukidis                 |             | KV                           |  | 3/31/2026                 |  | 17:00               |  |
| Received By (printed):         |             | Received By (signature):     |  | Receipt Date:             |  | Receipt Time:       |  |
| David Taylor                   |             |                              |  | 4/1/26                    |  | 10:25 AM            |  |
| Sample Condition Upon Receipt: |             | Compound List:               |  | Custody Seal intact? Y/N: |  | Delivery tracking # |  |
| Good DLT 4/1                   |             | BTEX                         |  | Y                         |  |                     |  |
| Ice Temp:                      | Blank Temp: |                              |  | Add Custody Seal # below: |  |                     |  |
|                                | 14.2        | Fluke 3                      |  | 25E08591                  |  |                     |  |
| Comments:                      |             |                              |  |                           |  |                     |  |

**This Is The Last Page  
Of This Report.**

## APPENDIX B

No data was invalidated in Quarter 1, 2026.

## Appendix C - Corrective Action Plan

| ONTERRIS AIR QUALITY SERVICES                                                            |                                                                                                                                                                                                              |                                                                  |                                                                                                                                                                                                                                                                                                                            |
|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MAINE CH. 171 FENCELINE MONITORING CORRECTIVE ACTION PLAN                                |                                                                                                                                                                                                              |                                                                  |                                                                                                                                                                                                                                                                                                                            |
| PURPOSE                                                                                  | To minimize field sampling errors possible during Maine DEP Ch. 171 petroleum storage terminal fenceline sampling for BTEX using EPA Method 325A sample process.                                             |                                                                  |                                                                                                                                                                                                                                                                                                                            |
| REASON                                                                                   | Field sampling errors can occur including: a lost individual or multiple samples; a sample for a duration other than provided for in the sampling method; documentation errors; and low duplicate precision. |                                                                  |                                                                                                                                                                                                                                                                                                                            |
| ACTION PLAN SPONSOR                                                                      | Kevin Ruggiero,<br>Operations Manager                                                                                                                                                                        | DATE                                                             | January 26, 2026                                                                                                                                                                                                                                                                                                           |
| STRATEGIC ACTION                                                                         | MONTROSE PERSONNEL RESPONSIBLE                                                                                                                                                                               | DATE DUE                                                         | COMMENTS                                                                                                                                                                                                                                                                                                                   |
| Engage new field personnel                                                               | Operations Manager                                                                                                                                                                                           | Completed 3/31/26                                                | New field personnel that are existing, local full-time Montrose staff will be fully trained and integrated into the monitoring program.                                                                                                                                                                                    |
| Provide formal video and written training                                                | Project Manager                                                                                                                                                                                              | Completed 3/31/26                                                | Montrose has a formal training program on EPA Method 325A field sampling techniques that all personnel involved in the project will be required to take.                                                                                                                                                                   |
| Provide in the field training                                                            | Project Manager                                                                                                                                                                                              | Completed 3/31/26                                                | A Montrose project manager experienced in EPA Method 325A field sampling will provide training in the field for new field personnel. The training will include a comprehensive overview of the sampling methodology as well as monitoring site-specific training needed. The trainer confirms mastery of associated tasks. |
| Check-ins between the field personnel and project manager to confirm completion of tasks | Field Technician, Project Manager                                                                                                                                                                            | Each sample day.                                                 | Field personnel will be required to check-in with the project manager each sample day to review that all scheduled activities were conducted and identify any non-conformance or corrective actions needed.                                                                                                                |
| Review of sample kit before released for shipping                                        | Field Technician                                                                                                                                                                                             | Prior to release of every sample shipment.                       | Field personnel required to perform a secondary review of samples prior to shipping to identify any non-conformance prior to samples being released.                                                                                                                                                                       |
| Tracking of outbound sample shipments to laboratory                                      | Project Manager                                                                                                                                                                                              | As received.                                                     | Review of automated FedEx courier tracking notifications of sample shipments from the field to the analytical laboratory for confirmation of sample shipment and receipt.                                                                                                                                                  |
| Review of sample documentation                                                           | Project Manager                                                                                                                                                                                              | Within 3 business days of receipt.                               |                                                                                                                                                                                                                                                                                                                            |
| Review of fleet tracking data                                                            | Project Manager                                                                                                                                                                                              | Weekly.                                                          | Review of vehicle monitoring device to confirm field personnel movements.                                                                                                                                                                                                                                                  |
| Periodic on site field assessments                                                       | Project Manager                                                                                                                                                                                              | After end of Q1, 2026.                                           | Periodic in-person observation of field personnel by project manager.                                                                                                                                                                                                                                                      |
| Provide remedial training                                                                | Project Manager                                                                                                                                                                                              | As needed.                                                       | Review of field sampling activities to identify any additional training needed to remediate any non-conformance events.                                                                                                                                                                                                    |
| Regular meetings with client to discuss recent sampling results                          | Operations Manager, Project Manager, Data Manager                                                                                                                                                            | Once per quarter, scheduled when draft report has been prepared. | Scheduled cadence of status update meetings between Montrose project personnel and client project personnel                                                                                                                                                                                                                |
| Communication of any irregularities with client                                          | Operations Manager, Project Manager, Data Manager                                                                                                                                                            | Within 3 business days of discovery.                             | Promptly notify client of any irregularities in sampling.                                                                                                                                                                                                                                                                  |