

Data Path : Z:\svoasrv\HPCHEM1\BNA\_M\Data\BM050324\  
 Data File : BM045678.D  
 Acq On : 02 May 2024 21:51  
 Operator : MA/JU  
 Sample : PB160600BL  
 Misc :  
 ALS Vial : 10 Sample Multiplier: 1

Instrument :  
 BNA\_M  
 ClientSampleId :  
 PB16060043

Manual Integrations  
 APPROVED

Reviewed By :Yogesh Patel 05/03/2024  
 Supervised By :mohammad ahmed 05/06/2024

Quant Time: May 03 03:29:46 2024  
 Quant Method : Z:\svoasrv\HPCHEM1\BNA\_M\Methods\SFAM-EPA-SIM-BM050324.M  
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION  
 QLast Update : Fri May 03 03:27:04 2024  
 Response via : Initial Calibration

| Compound                    | R.T.   | QIon | Response | Conc  | Units | Dev(Min) |
|-----------------------------|--------|------|----------|-------|-------|----------|
| -----                       |        |      |          |       |       |          |
| Internal Standards          |        |      |          |       |       |          |
| 1) 1,4-Dichlorobenzene-d4   | 7.530  | 152  | 307      | 0.400 | ng/ul | #-0.05   |
| 4) Naphthalene-d8           | 10.292 | 136  | 975      | 0.400 | ng/ul | #-0.06   |
| 9) Acenaphthene-d10         | 14.178 | 164  | 625      | 0.400 | ng/ul | -0.02    |
| 13) Phenanthrene-d10        | 16.942 | 188  | 1407m    | 0.400 | ng/ul | -0.03    |
| 17) Chrysene-d12            | 21.195 | 240  | 1334     | 0.400 | ng/ul | 0.00     |
| 23) Perylene-d12            | 23.358 | 264  | 1201m    | 0.400 | ng/ul | -0.01    |
|                             |        |      |          |       |       |          |
| System Monitoring Compounds |        |      |          |       |       |          |
| 3) 1,4-Dioxane-d8           | 3.142  | 96   | 1861     | 5.354 | ng/ul | -0.01    |
| 6) 2-Methylnaphthalene-d10  | 11.931 | 152  | 410      | 0.266 | ng/ul | -0.02    |
| 18) Fluoranthene-d10        | 18.988 | 212  | 1089     | 0.325 | ng/ul | -0.02    |

| Target Compounds | Qvalue |
|------------------|--------|
| -----            |        |

(#) = qualifier out of range (m) = manual integration (+) = signals summed

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