

Data Path : Z:\svoasrv\HPCHEM1\BNA_F\Data\BF111324\
 Data File : BF140348.D
 Acq On : 13 Nov 2024 17:58
 Operator : RC/JU
 Sample : P3845-06DL 5X
 Misc :
 ALS Vial : 18 Sample Multiplier: 1

Instrument :
 BNA_F
 ClientSampleId :
 PT-ACIDS-WPDL

Quant Time: Nov 14 03:11:02 2024
 Quant Method : Z:\svoasrv\HPCHEM1\BNA_F\Methods\8270-BF111324.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Wed Nov 13 14:40:06 2024
 Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)

Internal Standards						
1) 1,4-Dichlorobenzene-d4	6.875	152	133886	20.000	ng	0.00
21) Naphthalene-d8	8.157	136	519975	20.000	ng	0.00
39) Acenaphthene-d10	9.910	164	297143	20.000	ng	0.00
64) Phenanthrene-d10	11.398	188	555741	20.000	ng	0.00
76) Chrysene-d12	14.051	240	317463	20.000	ng	0.00
86) Perylene-d12	15.563	264	283776	20.000	ng	0.00
System Monitoring Compounds						
5) 2-Fluorophenol	5.487	112	259165	33.050	ng	0.00
7) Phenol-d6	6.498	99	350947	33.033	ng	0.00
23) Nitrobenzene-d5	7.434	82	221285	22.173	ng	0.00
42) 2,4,6-Tribromophenol	10.698	330	96156	32.542	ng	0.00
45) 2-Fluorobiphenyl	9.228	172	456847	24.715	ng	0.00
79) Terphenyl-d14	12.980	244	502102	27.453	ng	0.00
Target Compounds						Qvalue
8) 2-Chlorophenol	6.657	128	303508	36.032	ng	98
10) Phenol	6.510	94	330346	29.485	ng	96
17) 2-Methylphenol	7.116	107	176217	25.431	ng	99
26) 2-Nitrophenol	7.769	139	114169	24.760	ng	99
27) 2,4-Dimethylphenol	7.804	122	98253	16.644	ng	99
29) 2,4-Dichlorophenol	8.010	162	94586	12.965	ng	100
36) 4-Chloro-3-methylphenol	8.692	107	280697	34.719	ng	100
43) 2,4,6-Trichlorophenol	9.145	196	187403	34.753	ng	100
44) 2,4,5-Trichlorophenol	9.181	196	87516	14.844	ng	98
54) 2,4-Dinitrophenol	9.969	184	57266	25.150	ng	97
56) 4-Nitrophenol	10.016	139	115243	34.072	ng	97
59) 2,3,4,6-Tetrachlorophenol	10.233	232	118122	25.374	ng	99
65) 4,6-Dinitro-2-methylph...	10.498	198	69644	23.292	ng	99
70) Pentachlorophenol	11.204	266	19354	5.748	ng	96

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

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