

Data Path : Z:\svoasrv\HPCHEM1\BNA_N\Data\BN091721\
 Data File : BN016330.D
 Acq On : 18 Sep 2021 12:08
 Operator : CG/JU
 Sample : M3733-09
 Misc :
 ALS Vial : 31 Sample Multiplier: 1

Instrument :
 BNA_N
 ClientSampleId :
 NAPL-01-(8-10)-END-POINT

Quant Time: Sep 20 00:56:42 2021
 Quant Method : Z:\SVOASRV\HPCHEM1\BNA_N\METHODS\8270-SIM-BN091721.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Fri Sep 17 23:59:14 2021
 Response via : Initial Calibration

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

Internal Standards						
1) 1,4-Dichlorobenzene-d4	7.689	152	25165	0.400	ng	0.00
7) Naphthalene-d8	10.457	136	109199	0.400	ng	# 0.00
13) Acenaphthene-d10	14.307	164	73565	0.400	ng	0.00
19) Phenanthrene-d10	17.054	188	138826	0.400	ng	#-0.01
29) Chrysene-d12	21.259	240	141326	0.400	ng	# 0.00
35) Perylene-d12	23.529	264	158874	0.400	ng	0.00
System Monitoring Compounds						
4) 2-Fluorophenol	5.319	112	18435	0.292	ng	0.02
5) Phenol-d6	6.868	99	26108	0.341	ng	0.00
8) Nitrobenzene-d5	8.822	82	80690	1.244	ng	-0.01
11) 2-Methylnaphthalene-d10	12.047	152	48183	0.280	ng	0.00
14) 2,4,6-Tribromophenol	15.804	330	6276	0.291	ng	0.00
15) 2-Fluorobiphenyl	12.937	172	60335	0.210	ng	0.00
27) Fluoranthene-d10	19.098	212	95075	0.237	ng	0.00
31) Terphenyl-d14	19.713	244	74051	0.226	ng	0.00
Target Compounds						
						Qvalue
9) Naphthalene	10.508	128	655835	2.229	ng	96
10) Hexachlorobutadiene	10.800	225	2216	0.040	ng	# 99
12) 2-Methylnaphthalene	12.123	142	120835	0.620	ng	99
18) Fluorene	15.360	166	11491	0.044	ng	# 85
25) Phenanthrene	17.103	178	90098	0.230	ng	# 94
28) Fluoranthene	19.127	202	43476	0.096	ng	97
30) Pyrene	19.490	202	41710	0.093	ng	94
32) Benzo(a)anthracene	21.249	228	17299	0.038	ng	# 69
33) Chrysene	21.302	228	18750	0.043	ng	# 73
34) Bis(2-ethylhexyl)phtha...	21.206	149	2485416	10.150	ng	100
37) Benzo(b)fluoranthene	22.844	252	16934	0.034	ng	# 1
38) Benzo(k)fluoranthene	22.889	252	13737	0.028	ng	# 1
39) Benzo(a)pyrene	23.426	252	10088	0.022	ng	# 1

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

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