Quantitation Report (QT Reviewed)

Data Path : Z:\HPCHEM1\BNA_M\DATA\BM033115\
Data File : BM000763.D
Acq On : 31 Mar 2015 21:15
Operator : TP/IZ
Sample : SSTDICCC001
Misc :
ALS Vial : 6 Sample Multiplier: 1

Instrument : BNA_M
ClientSampleId : SSTDICCC001

Quant Time: Apr 01 04:06:06 2015
Quant Method : Z:\HPCHEM1\BNA_M\METHODS\SIMPAH-BM033115.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
QLast Update : Wed Apr 01 03:53:31 2015
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
1) 1,4-Dichlorobenzene-d4	7.62	152	32402	5.00	ng		0.00
4) Naphthalene-d8	10.40	136	113043	5.00	ng		0.00
8) Acenaphthene-d10	14.28	164	54905	5.00	ng		0.00
13) Phenanthrene-d10	17.01	188	112136	5.00	ng		0.00
19) Chrysene-d12	21.21	240	95475	5.00	ng		0.00
25) Perylene-d12	23.40	264	85149	5.00	ng		0.00
System Monitoring Compounds							
5) Nitrobenzene-d5	8.77	82	5500	0.96	ng		0.00
9) 2-Fluorobiphenyl	12.89	172	17579	1.33	ng		0.00
21) Terphenyl-d14	19.66	244	11837	0.87	ng		0.00
Target Compounds							Qvalue
3) n-Nitrosodimethylamine	3.45	42	3110	0.68	ng		100
6) Naphthalene	10.45	128	26784	1.18	ng		100
7) 2-Methylnaphthalene	12.07	142	16850	1.18	ng		100
10) Acenaphthylene	13.98	152	24243	0.35	ng		100
11) Acenaphthene	14.33	154	16650	1.37	ng		100
12) Fluorene	15.32	166	19063	1.27	ng		100
14) Hexachlorobenzene	16.33	284	6749	1.79	ng	#	100
15) Pentachlorophenol	16.68	266	1038	0.03	ng		100
16) Phenanthrene	17.05	178	31288	1.28	ng		100
17) Anthracene	17.15	178	26026	1.20	ng		100
18) Fluoranthene	19.08	202	30363	1.30	ng		100
20) Pyrene	19.44	202	31542	1.29	ng		100
22) Benzo(a)anthracene	21.20	228	26444	1.40	ng		100
23) Chrysene	21.24	228	29325	1.47	ng		100
24) Indeno(1,2,3-cd)pyrene	25.59	276	29453	2.07	ng		100
26) Benzo(b)fluoranthene	22.74	252	27195	1.67	ng		100
27) Benzo(k)fluoranthene	22.79	252	26455	1.38	ng		100
28) Benzo(a)pyrene	23.31	252	23038	1.59	ng		100
29) Dibenzo(a,h)anthracene	25.60	278	23176	2.13	ng		100
30) Benzo(g,h,i)perylene	26.26	276	25038	1.80	ng		100

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

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