

~~(C/S)~~ 11-10-10**Instrument 4 High temperature****1**

Sample name	: 8492-1	Instrument	: 4
Method name	: C:\HPCHEM\4\METHODS\HT750C.M	Vial	: 3
Sample type	: Sample Cryo	Injection	: 1
Sequence name	: 4111010.S	Seq. line	: 9
Operator	:	Sample (g)	: 0.1217
Acquired on	: 11/10/2010 12:04:48 PM	Solvent (g)	: 11.1400
Processed on	: 11/10/2010 12:55:49 PM	ISTD (g)	: 0.0000
Data File	: 4111010\003F0901.D\FID1A.CH	Start Elution	: 0.08
Blank used	: 4111010\085F0601.D\FID1A.CH	End Elution	: 45.38>
BP Calibrant	: 4111010\090F0201.D\FID1A.CH	Found recovery	: 99.5%
Last Reference	: 4111010\095F0401.D\FID1A.CH On spec.	Used recovery	: 99.5%
Cal. method	: External Standard Method	Response	: 0.0000e+000

Boiling point distribution:

Mass%	BP(°F)	Mass%	BP(°F)	Mass%	BP(°F)	Mass%	BP(°F)	Mass%	BP(°F)
IBP	<97	22	384	42	604	62	824	82	1086
3	106	23	393	43	616	63	835	83	1099
4	158	24	408	44	627	64	847	84	1115
5	185	25	420	45	638	65	859	85	1132
6	206	26	430	46	650	66	871	86	1148
7	213	27	443	47	661	67	883	87	1165
8	219	28	454	48	672	68	894	88	1180
9	223	29	466	49	682	69	907	89	1196
10	243	30	478	50	694	70	919	90	1211
11	250	31	489	51	704	71	931	91	1226
12	263	32	501	52	716	72	943	92	1242
13	275	33	511	53	727	73	956	93	1259
14	288	34	520	54	738	74	969	94	1275
15	299	35	533	55	750	75	982	95	1292
16	309	36	545	56	761	76	996	96	1309
17	321	37	555	57	771	77	1010	97	1327
18	332	38	565	58	782	78	1024	98	1344
19	345	39	576	59	792	79	1039	99	1367
20	355	40	585	60	803	80	1054	FBP	1382
21	370	41	596	61	813	81	1069		

Instrument 4 High temperature**3**

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Sample type	: Sample Cryo	Injection	: 1
Sequence name	: 4111010.S	Seq. line	: 9
Operator	:	Sample (g)	: 0.1217
Acquired on	: 11/10/2010 12:04:48 PM	Solvent (g)	: 11.1400
Processed on	: 11/10/2010 12:55:49 PM	ISTD (g)	: 0.0000

Data File : 4111010\003F0901.D\FID1A.CH

Cutpoints and fractions results:

BP(°F)	Cutpoint Mass%	Fraction Mass%	BP(°F)	Cutpoint Mass%	Fraction Mass%	BP(°F)	Cutpoint Mass%	Fraction Mass%
260	11.4	11.4	490	31.2	7.7	1020	77.7	33.4
400	23.5	12.1	630	44.3	13.1			

Instrument 4 High temperature

4

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Sample type : Sample Cryo
Sequence name : 4111010.S

Instrument : 4
Vial : 3
Injection : 1
Seq. line : 9

Operator :
Acquired on : 11/10/2010 12:04:48 PM
Processed on : 11/10/2010 12:55:49 PM

Sample (g) : 0.1217
Solvent (g) : 11.1400
ISTD (g) : 0.0000

Data File : 4111010\003F0901.D\FID1A.CH

Chromatogram:**Boiling point (°F)**