

Continuing Calibration Report for SequenceID : FF020125AL

Parameter	AreaCount	Conc.	RT_Min	RT_Max	Response Factor	AVGRF	%DEV
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File ID : FF015413.D

Aliphatic C9-C12	8300866.000	60.000	3.214	6.833	138347.767	133293.048	-3.792
Aliphatic C12-C16	5804136.000	40.000	6.834	10.268	145103.400	138403.375	-4.841
Aliphatic C16-C21	8578077.000	60.000	10.269	13.636	142967.950	144457.893	1.031
Aliphatic C21-C28	10473029.000	80.000	13.637	17.303	130912.863	142415.321	8.077
Aliphatic C28-C40	13200610.000	120.000	17.304	22.207	110005.083	104686.549	-5.080
Aliphatic EPH	46356718.000	360.000	3.214	22.207	128768.661	128213.342	-0.433