

Continuing Calibration Report for SequenceID : FF090825AL

Parameter	AreaCount	Conc.	RT_Min	RT_Max	Response Factor	AVGRF	%DEV
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File ID : FF016344.D

Aliphatic C9-C12	7417703.000	60.000	3.223	6.863	123628.383	118465.299	-4.358
Aliphatic C12-C16	5092122.000	40.000	8.597	10.307	127303.050	122693.653	-3.757
Aliphatic C16-C21	7992267.000	60.000	11.653	13.679	133204.450	128123.078	-3.966
Aliphatic C21-C28	10378013.000	80.000	14.166	17.348	129725.163	125602.733	-3.282
Aliphatic C28-C40	11494149.000	120.000	18.137	22.308	95784.575	101676.216	5.795
Aliphatic EPH	42374254.000	360.000	3.223	22.308	117706.261	116534.481	-1.006