

Continuing Calibration Report for SequenceID : FF101424AL

Parameter	AreaCount	Conc.	RT_Min	RT_Max	Response Factor	AVGRF	%DEV
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File ID : FF014674.D

Aliphatic C9-C12	8075152.000	60.000	3.093	6.705	134585.867	127380.686	-5.656
Aliphatic C12-C16	5498758.000	40.000	6.706	10.137	137468.950	129993.553	-5.751
Aliphatic C16-C21	8560848.000	60.000	10.138	13.497	142680.800	138557.475	-2.976
Aliphatic C21-C28	11003468.000	80.000	13.498	17.152	137543.350	144410.954	4.756
Aliphatic C28-C40	12849831.000	120.000	17.153	21.966	107081.925	118299.321	9.482
Aliphatic EPH	45988057.000	360.000	3.093	21.966	127744.603	130291.185	1.955