

Continuing Calibration Report for SequenceID : FE112525AL

Parameter	AreaCount	Conc.	RT_Min	RT_Max	Response Factor	AVGRF	%DEV
-----------	-----------	-------	--------	--------	-----------------	-------	------

File ID : FE057019.D

Aliphatic C9-C12	10435045.000	60.000	3.205	6.828	173917.417	171162.641	-1.609
Aliphatic C12-C16	7212808.000	40.000	6.829	10.273	180320.200	178754.319	-0.876
Aliphatic C16-C21	10514850.000	60.000	10.274	13.645	175247.500	186505.496	6.036
Aliphatic C21-C28	13530180.000	80.000	13.646	17.314	169127.250	192766.144	12.263
Aliphatic C28-C40	19267681.000	120.000	17.315	22.241	160564.008	159314.647	-0.784
Aliphatic EPH	60960564.000	360.000	3.205	22.241	169334.900	175414.751	3.466