

Continuing Calibration Report for SequenceID : FD012925AL

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

File ID : FD049008.D

Aliphatic C9-C12	10341462.000	60.000	3.006	6.244	172357.700	162866.213	-5.828
Aliphatic C12-C16	7115279.000	40.000	6.245	9.613	177881.975	168872.221	-5.335
Aliphatic C16-C21	10858378.000	60.000	9.614	12.956	180972.967	172902.817	-4.667
Aliphatic C21-C28	13988845.000	80.000	12.957	16.598	174860.563	168565.180	-3.735
Aliphatic C28-C40	16065448.000	120.000	16.599	21.297	133878.733	131483.064	-1.822
Aliphatic EPH	58369412.000	360.000	3.006	21.297	162137.256	156011.702	-3.926