

Continuing Calibration Report for SequenceID : FF061625AL

Parameter	AreaCount	Conc.	RT_Min	RT_Max	Response Factor	AVGRF	%DEV
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File ID : FF016021.D

Aliphatic C9-C12	7151346.000	60.000	3.267	6.898	119189.100	119334.527	0.122
Aliphatic C12-C16	4938387.000	40.000	6.899	10.337	123459.675	124080.860	0.501
Aliphatic C16-C21	7559103.000	60.000	10.338	13.706	125985.050	128733.722	2.135
Aliphatic C21-C28	9867443.000	80.000	13.707	17.372	123343.038	127845.738	3.522
Aliphatic C28-C40	11691800.000	120.000	17.373	22.341	97431.667	98908.616	1.493
Aliphatic EPH	41208079.000	360.000	3.267	22.341	114466.886	116511.173	1.755