

Continuing Calibration Report for SequenceID : FG062725AL

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

File ID : FG016167.D

Aliphatic C9-C12	6294320.000	60.000	3.316	6.955	104905.333	109333.554	4.050
Aliphatic C12-C16	4354808.000	40.000	6.956	10.413	108870.200	111824.611	2.642
Aliphatic C16-C21	6711300.000	60.000	10.414	13.802	111855.000	114479.647	2.293
Aliphatic C21-C28	8970350.000	80.000	13.803	17.485	112129.375	114390.192	1.976
Aliphatic C28-C40	11181070.000	120.000	17.486	22.536	93175.583	91995.767	-1.282
Aliphatic EPH	37511848.000	360.000	3.316	22.536	104199.578	105812.455	1.524