

Continuing Calibration Report for SequenceID : FC051325AL

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

File ID : FC068859.D

Aliphatic C9-C12	5083896.000	60.000	3.341	6.641	84731.600	99133.167	14.527
Aliphatic C12-C16	3409602.000	40.000	6.642	10.040	85240.050	90984.404	6.314
Aliphatic C16-C21	5004005.000	60.000	10.041	13.406	83400.083	85760.459	2.752
Aliphatic C21-C28	6690971.000	80.000	13.407	17.068	83637.138	83091.075	-0.657
Aliphatic C28-C40	11507836.000	120.000	17.069	22.062	95898.633	84622.692	-13.325
Aliphatic EPH	31696310.000	360.000	3.341	22.062	88045.306	87597.230	-0.512