

Continuing Calibration Report for SequenceID : FF051224AL

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

File ID : FF014213.D

Aliphatic C9-C12	8188477.000	60.000	3.140	6.752	136474.617	131877.277	-3.486
Aliphatic C12-C16	5425338.000	40.000	6.753	10.185	135633.450	130041.750	-4.300
Aliphatic C16-C21	8086110.000	60.000	10.186	13.550	134768.500	128542.899	-4.843
Aliphatic C21-C28	9865487.000	80.000	13.551	17.213	123318.588	118156.858	-4.369
Aliphatic C28-C40	11777494.000	120.000	17.214	22.066	98145.783	102475.050	4.225
Aliphatic EPH	43342906.000	360.000	3.140	22.066	120396.961	118267.875	-1.800