

Continuing Calibration Report for SequenceID : FG051625AL

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

File ID : FG015844.D

Aliphatic C9-C12	6971564.000	60.000	3.136	6.775	116192.733	113522.354	-2.352
Aliphatic C12-C16	4730896.000	40.000	6.776	10.226	118272.400	116725.144	-1.326
Aliphatic C16-C21	7118204.000	60.000	10.227	13.601	118636.733	122199.347	2.915
Aliphatic C21-C28	8930822.000	80.000	13.602	17.272	111635.275	120144.859	7.083
Aliphatic C28-C40	12431849.000	120.000	17.273	22.179	103598.742	110433.346	6.189
Aliphatic EPH	40183335.000	360.000	3.136	22.179	111620.375	115766.384	3.581