

Continuing Calibration Report for SequenceID : FG111124AL

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

File ID : FG014727.D

Aliphatic C9-C12	7919524.000	60.000	3.223	6.843	131992.067	131341.150	-0.496
Aliphatic C12-C16	5369346.000	40.000	6.844	10.286	134233.650	135821.940	1.169
Aliphatic C16-C21	7880231.000	60.000	10.287	13.658	131337.183	141250.653	7.018
Aliphatic C21-C28	9567523.000	80.000	13.659	17.322	119594.038	140581.144	14.929
Aliphatic C28-C40	10540379.000	120.000	17.323	22.254	87836.492	105686.976	16.890
Aliphatic EPH	41277003.000	360.000	3.223	22.254	114658.342	126992.540	9.713