

Continuing Calibration Report for SequenceID : FF120825AL

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

File ID : FF016869.D

Aliphatic C9-C12	7432254.000	60.000	3.203	6.839	123870.900	121796.865	-1.703
Aliphatic C12-C16	5138462.000	40.000	6.840	10.282	128461.550	124246.420	-3.393
Aliphatic C16-C21	7829982.000	60.000	10.283	13.656	130499.700	131451.873	0.724
Aliphatic C21-C28	10355736.000	80.000	13.657	17.329	129446.700	137206.394	5.655
Aliphatic C28-C40	13895936.000	120.000	17.330	22.276	115799.467	110903.455	-4.415
Aliphatic EPH	44652370.000	360.000	3.203	22.276	124034.361	123471.409	-0.456