

Continuing Calibration Report for SequenceID : FC021025AL

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

File ID : FC068249.D

Aliphatic C9-C12	8871076.000	60.000	3.108	6.374	147851.267	138488.174	-6.761
Aliphatic C12-C16	5747631.000	40.000	6.375	9.758	143690.775	137713.071	-4.341
Aliphatic C16-C21	8312201.000	60.000	9.759	13.112	138536.683	135019.289	-2.605
Aliphatic C21-C28	10532742.000	80.000	13.113	16.764	131659.275	127207.526	-3.500
Aliphatic C28-C40	13274503.000	120.000	16.765	21.564	110620.858	103638.860	-6.737
Aliphatic EPH	46738153.000	360.000	3.108	21.564	129828.203	123700.655	-4.954