

rteres
Area Percent Report

Data Path : P:\HPCHEM1\FID_E\Data\FE052118AL\
Data File : FE027503.D
Signal(s) : FID1B.CH
Acq On : 22 May 2018 17:48
Sample : 20 PPM ALIPHATIC HC STD
Misc :
ALS Vial : 4 Sample Multiplier: 1

Integration File: autoint1.e

Method : P:\HPCHEM1\FID_E\methods\Alaphatic EPH 052118.M
Title : GC Extractables

Signal : FID1B.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	3.847	3.823	3.872	M	450620	3369786	82.61%	4.593%
2	4.923	4.895	4.959	M	433498	3442945	84.41%	4.693%
3	6.556	6.527	6.596	M	419845	3895127	95.49%	5.309%
4	6.959	6.932	7.019	M	384950	3647445	89.42%	4.971%
5	7.624	7.586	7.718	M	392074	4019034	98.53%	5.478%
6	8.771	8.729	8.836	M	388605	3892205	95.42%	5.305%
7	10.386	10.347	10.435	M	403420	4022574	98.62%	5.483%
8	11.839	11.781	11.888	M	414681	4033653	98.89%	5.498%
9	13.156	13.122	13.190	M	396077	4079035	100.00%	5.560%
10	13.612	13.580	13.654	M	339606	3366717	82.54%	4.589%
11	13.773	13.738	13.808	M	393671	4021766	98.60%	5.481%
12	14.363	14.327	14.408	M	378097	3991344	97.85%	5.440%
13	15.472	15.436	15.510	M	359242	3844080	94.24%	5.239%
14	16.499	16.463	16.532	M	346531	3710762	90.97%	5.058%
15	17.453	17.417	17.489	M	325314	3644733	89.35%	4.968%
16	18.340	18.067	18.413	PV	155279	3461686	84.87%	4.718%
17	19.967	19.930	19.997	M	281702	3246297	79.58%	4.425%
18	20.728	20.669	20.767	M	249520	3243149	79.51%	4.420%
19	21.624	21.569	21.677	M	185862	3216996	78.87%	4.385%
20	22.775	22.702	22.838	M	132803	3220954	78.96%	4.390%

Sum of corrected areas: 73370291

Alaphatic EPH 052118.M Wed May 23 12:58:00 2018