

rters
Area Percent Report

Instrument :
FID_F
LabSampleId :
20 PPM ALIPHATIC HC STD

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 09/17/2024
Supervised By :Ankita Jodhani 09/17/2024

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_F\Data

Data File : FF014520.D

Signal(s) : FID2B.ch

Acq On : 16 Sep 2024 09:12

Sample : 20 PPM ALIPHATIC HC STD

Misc :

ALS Vial : 61 Sample Multiplier: 1

Integration File: autoint1.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_F\Method\Aliphatic EPH
091124.M

Title : GC Extractables

Signal : FID2B.ch

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	3.200	3.172	3.280	BB	253320	2583349	84.11%	4.807%
2	4.450	4.418	4.526	BB	254802	2616274	85.18%	4.868%
3	6.143	6.118	6.276	BB	244773	2728537	88.84%	5.077%
4	6.615	6.586	6.688	BB	259105	2676682	87.15%	4.981%
5	7.238	7.203	7.380	BB	207743	2510459	81.74%	4.672%
6	8.441	8.409	8.529	BB	240884	2622887	85.40%	4.881%
7	10.046	10.003	10.145	BB	242216	2676535	87.15%	4.981%
8	11.488	11.457	11.568	BB	238263	2782769	90.60%	5.178%
9	11.797	11.756	11.870	BB	282008	3071332	100.00%	5.715%

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10 12.797 12.753 12.871 BB 219153 2726601 Manual IntegrationsAPPROVED

11 13.239 13.194 13.319 BB 182215 2223781 Reviewed By :Yogesh Patel 09/17/2024

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12 13.408 13.373 13.471 BB 220141 2698007 87.84% 5.021%

13 13.994 13.926 14.063 BB 213403 2701443 87.96% 5.027%

14 15.096 15.051 15.166 BB 211018 2707809 88.16% 5.039%

15 16.116 16.077 16.188 BB 203956 2675420 87.11% 4.978%

16 17.066 17.016 17.140 BB 186423 2622035 85.37% 4.879%

17 17.952 17.900 18.020 BB 197973 2634483 85.78% 4.902%

18 18.784 18.730 18.860 BB 166818 2495448 81.25% 4.644%

19 19.565 19.520 19.642 BB 139750 2111760 68.76% 3.930%

20 20.303 20.250 20.390 BB 107865 1700801 55.38% 3.165%

21 21.023 20.960 21.117 BB 67233 1317502 42.90% 2.452%

22 21.891 21.823 22.050 BB 23873 855631 27.86% 1.592%

Sum of corrected areas: 53739546

Aliphatic EPH 091124.M Tue Sep 17 06:31:40 2024