

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 : FF014526.D

Signal(s) : FID2B.ch

Acq On : 16 Sep 2024 12:11

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	3.174	3.280	BB	245792	2556250	85.71%	4.802%
2	4.450	4.413	4.532	BB	253470	2591701	86.90%	4.869%
3	6.144	6.109	6.271	BB	236089	2624815	88.01%	4.931%
4	6.615	6.578	6.692	BB	246402	2579434	86.49%	4.846%
5	7.239	7.195	7.385	BB	192699	2422430	81.23%	4.551%
6	8.441	8.398	8.532	BB	231208	2533675	84.96%	4.760%
7	10.046	10.007	10.147	BB	226840	2592918	86.94%	4.871%
8	11.489	11.451	11.575	BB	227590	2699677	90.52%	5.072%
9	11.798	11.757	11.866	BB	270730	2982330	100.00%	5.603%

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20 PPM ALIPHATIC HC STD

rtres

10 12.798 12.753 12.866 BB 220117 2656152 Manual IntegrationsAPPROVED

11 13.240 13.196 13.317 BB 182416 2227096 Reviewed By :Yogesh Patel 09/17/2024

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12 13.409 13.363 13.475 BB 213618 2632888 88.28% 4.946%

13 13.995 13.926 14.070 BB 210067 2648465 88.81% 4.975%

14 15.098 15.050 15.164 BB 208675 2655908 89.05% 4.989%

15 16.116 16.072 16.186 BB 193127 2629527 88.17% 4.940%

16 17.066 17.017 17.137 BB 195169 2580344 86.52% 4.847%

17 17.952 17.898 18.014 BB 185116 2600866 87.21% 4.886%

18 18.781 18.730 18.860 BB 172216 2487076 83.39% 4.672%

19 19.564 19.520 19.646 BB 141301 2132222 71.50% 4.006%

20 20.303 20.250 20.393 BB 114514 1785228 59.86% 3.354%

21 21.022 20.963 21.125 BB 75152 1492561 50.05% 2.804%

22 21.894 21.806 22.109 BB 30274 1120379 37.57% 2.105%

Sum of corrected areas: 53231942

Aliphatic EPH 091124.M Tue Sep 17 06:32:33 2024