

rters
Area Percent Report

Instrument :
FID_C
LabSampleId :
20 PPM ALIPHATIC HC STD

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 06/25/2025
Supervised By :mohammad ahmed 06/26/2025

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_C\Data

Data File : FC069266.D

Signal(s) : FID1A.ch

Acq On : 24 Jun 2025 13:03

Sample : 20 PPM ALIPHATIC HC STD

Misc :

ALS Vial : 2 Sample Multiplier: 1

Integration File: autoint1.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_C\Method\Aliphatic EPH
061825.M

Title : GC Extractables

Signal : FID1A.ch

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	3.409	3.350	3.482	BB	336789	2833429	80.36%	4.792%
2	4.481	4.447	4.528	BB	321404	2952985	83.75%	4.994%
3	6.075	6.028	6.145	BB	352414	3250567	92.19%	5.498%
4	6.506	6.470	6.548	BB	316744	3092529	87.71%	5.231%
5	7.135	7.093	7.215	BB	334328	3288275	93.26%	5.562%
6	8.305	8.250	8.375	BB	303030	3167859	89.84%	5.358%
7	9.910	9.872	9.978	BB	303010	3203100	90.84%	5.418%
8	11.355	11.310	11.403	BB	271969	3114971	88.34%	5.268%
9	11.677	11.640	11.733	BB	325365	3526024	100.00%	5.964%

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rtres

10 12.667 12.628 12.712 BB 252827 2946038 Manual IntegrationsAPPROVED

11 13.113 13.077 13.160 BB 229933 2671273 Reviewed By :Yogesh Patel 06/25/2025

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12 13.279 13.235 13.320 BB 241962 2859044 81.08% 4.836%

13 13.867 13.832 13.920 VB 227757 2790739 79.15% 4.720%

14 14.971 14.902 15.025 BB 208429 2684471 76.13% 4.540%

15 15.995 15.932 16.053 BB 203374 2571352 72.92% 4.349%

16 16.946 16.903 16.985 BB 180696 2523422 71.57% 4.268%

17 17.836 17.800 17.892 BB 189218 2609303 74.00% 4.413%

18 18.669 18.592 18.728 BB 173443 2575967 73.06% 4.357%

19 19.455 19.420 19.490 BB 152195 2268943 64.35% 3.838%

20 20.195 20.160 20.233 BV 121475 1827044 51.82% 3.090%

21 20.963 20.887 21.023 BB 71654 1331849 37.77% 2.253%

22 21.931 21.880 22.003 BB 41986 1035731 29.37% 1.752%

Sum of corrected areas: 59124915

Aliphatic EPH 061825.M Wed Jun 25 01:16:33 2025