

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 : FC069274.D

Signal(s) : FID1A.ch

Acq On : 24 Jun 2025 20:04

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	3.408	3.345	3.480	BB	339037	2849476	81.62%	4.862%
2	4.480	4.427	4.535	BB	329198	2960536	84.80%	5.052%
3	6.075	6.040	6.149	BB	343663	3253096	93.18%	5.551%
4	6.506	6.465	6.549	BB	314494	3072429	88.00%	5.243%
5	7.135	7.094	7.219	BB	332560	3277064	93.87%	5.592%
6	8.306	8.272	8.380	BB	302247	3125159	89.51%	5.333%
7	9.910	9.874	9.972	BB	283392	3154008	90.34%	5.382%
8	11.355	11.317	11.410	BB	271113	3068753	87.90%	5.237%
9	11.678	11.639	11.735	BB	325074	3491219	100.00%	5.958%

Instrument :
FID_C
LabSampleId :
20 PPM ALIPHATIC HC STD

rtres

10 12.667 12.627 12.707 BB 247518 2900221 Manual IntegrationsAPPROVED

11 13.113 13.077 13.152 BB 229442 2637238
Reviewed By :Yogesh Patel 06/25/2025
Supervised By :mohammad ahmed 06/26/2025

12 13.280 13.235 13.317 BB 240816 2814884 80.63% 4.803%

13 13.867 13.833 13.914 VB 217799 2750681 78.79% 4.694%

14 14.972 14.907 15.022 BB 206391 2649858 75.90% 4.522%

15 15.995 15.939 16.034 BB 198919 2545593 72.91% 4.344%

16 16.947 16.892 16.985 BB 184924 2504636 71.74% 4.274%

17 17.836 17.800 17.889 BB 193108 2586303 74.08% 4.413%

18 18.669 18.599 18.722 BB 173301 2549921 73.04% 4.351%

19 19.454 19.420 19.507 BB 155591 2239001 64.13% 3.821%

20 20.196 20.160 20.234 BV 121233 1807017 51.76% 3.084%

21 20.964 20.825 21.037 BB 72920 1332902 38.18% 2.275%

22 21.932 21.880 22.014 BB 41281 1031119 29.53% 1.760%

Sum of corrected areas: 58601115

Aliphatic EPH 061825.M Wed Jun 25 01:19:31 2025