

Interes
Area Percent Report

Instrument :
FID_C
LabSampleId :
20 PPM ALIPHATIC HC STD

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 08/28/2024
Supervised By :Ankita Jodhani 08/28/2024

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

Data File : FC067037.D

Signal(s) : FID1A.ch

Acq On : 28 Aug 2024 07:42

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
081224.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	3.280	3.250	3.334	BB	346055	2883110	91.30%	4.780%
2	4.347	4.315	4.407	BB	328690	2972167	94.12%	4.928%
3	5.930	5.872	6.010	BB	341158	3157683	100.00%	5.236%
4	6.367	6.330	6.425	BB	297544	2969243	94.03%	4.923%
5	6.987	6.945	7.074	BB	304203	3007425	95.24%	4.987%
6	8.161	8.124	8.222	BB	280929	2887850	91.45%	4.788%
7	9.762	9.727	9.814	BB	254688	2929920	92.79%	4.858%
8	11.204	11.110	11.264	BB	249072	2902665	91.92%	4.813%
9	11.516	11.469	11.570	BB	279807	2985781	94.56%	4.951%

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10 12.513 12.465 12.569 BB 226535 2734075 Manual IntegrationsAPPROVED

11 12.955 12.917 13.010 BB 188137 2251154 Reviewed By :Yogesh Patel 08/28/2024

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12 13.123 13.084 13.177 BB 207536 2661306 84.28% 4.413%

13 13.709 13.610 13.772 BB 209431 2631168 83.33% 4.363%

14 14.813 14.727 14.869 BB 203342 2593008 82.12% 4.299%

15 15.833 15.769 15.882 BB 188836 2537139 80.35% 4.207%

16 16.783 16.629 16.870 BB 186014 2575925 81.58% 4.271%

17 17.670 17.585 17.722 VB 185778 2747443 87.01% 4.556%

18 18.501 18.450 18.542 BV 180473 2657788 84.17% 4.407%

19 19.285 19.200 19.322 BV 171371 2523416 79.91% 4.184%

20 20.025 19.955 20.077 BV 159683 2544727 80.59% 4.219%

21 20.754 20.709 20.794 VV 146297 2959346 93.72% 4.907%

22 21.649 21.560 21.704 BV 97145 2197971 69.61% 3.644%

Sum of corrected areas: 60310309

Aliphatic EPH 081224.M Wed Aug 28 08:22:23 2024