

rters
Area Percent Report

Instrument :

FID_D

ClientSampleId :

PB168591BSD

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 06/25/2025

Supervised By :mohammad ahmed 06/26/2025

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_D\Data

Data File : FD049507.D

Signal(s) : FID2B.ch

Acq On : 24 Jun 2025 10:47

Sample : PB168591BSD

Misc :

ALS Vial : 63 Sample Multiplier: 1

Integration File: autoint1.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_D\methods\Aromatic EPH
061825.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	4.531	4.508	4.556	PV	484058	4059888	53.65%	3.072%
2	6.074	6.015	6.112	BB	572153	5143004	67.96%	3.892%
3	7.127	7.072	7.168	BB	538981	5152042	68.08%	3.899%
4	7.738	7.700	7.783	BB	691373	6468581	85.48%	4.895%
5	8.407	8.343	8.460	BB	633174	6230505	82.33%	4.715%
6	8.603	8.545	8.628	BB	464438	4494275	59.39%	3.401%
7	8.703	8.643	8.740	BB	650986	6315315	83.45%	4.779%
8	9.484	9.447	9.518	BB	672012	6751135	89.21%	5.109%
9	10.883	10.851	10.920	VV	645855	6977159	92.20%	5.280%

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rtretes

10 10.958 10.920 11.012 VB 632372 6588820 Manual IntegrationsAPPROVED

11 11.647 11.590 11.695 BB 618955 6646321

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12 12.698 12.650 12.732 BB 625169 7169313 94.74% 5.426%

13 12.996 12.938 13.022 BV 633509 7143046 94.39% 5.406%

14 14.868 14.802 14.886 BV 533705 7058452 93.27% 5.342%

15 14.912 14.886 14.965 VB 631813 7567542 100.00% 5.727%

16 16.419 16.352 16.434 BV 461903 6852159 90.55% 5.186%

17 16.455 16.434 16.483 VV 574390 6728017 88.91% 5.092%

18 16.799 16.725 16.845 BB 497189 6436152 85.05% 4.871%

19 18.165 18.110 18.179 BV 453381 6540801 86.43% 4.950%

20 18.203 18.179 18.252 VB 450134 5890773 77.84% 4.458%

21 18.422 18.347 18.473 BB 416148 5924006 78.28% 4.483%

Sum of corrected areas: 132137306

Aromatic EPH 061825.M Wed Jun 25 00:13:47 2025