

rters

Instrument :

FID_F

LabSampleId :

50 PPM TRPH STD

Area Percent Report

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 01/05/2022
Supervised By :Ankita Jodhani 01/05/2022

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_F\Data\FF01042
Data File : FF009630.D
Signal(s) : FID2B.ch
Acq On : 04 Jan 2022 10:50
Sample : 50 PPM TRPH STD
Misc :
ALS Vial : 53 Sample Multiplier: 1

Integration File: autoint1.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_F\Method\FF121521.M
Title :

Signal : FID2B.ch

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	2.180	2.150	2.238	PH	947805	6665565	98.60%	6.776%
2	4.247	4.200	4.309	PH	745138	6760221	100.00%	6.872%
3	6.256	6.195	6.296	BH	691529	6679073	98.80%	6.790%
4	8.043	8.005	8.124	PH	640913	6606513	97.73%	6.716%
5	9.636	9.593	9.727	BH	581453	6453618	95.46%	6.561%
6	11.072	11.032	11.189	BH	564580	6373731	94.28%	6.480%
7	12.376	12.204	12.465	BH	513382	5986923	88.56%	6.086%
8	13.569	13.535	13.640	HH	470881	5772533	85.39%	5.868%
9	14.465	14.408	14.591	BH	368297	4974459	73.58%	5.057%
10	14.669	14.591	14.739	PH	455789	5634326	83.35%	5.728%
11	15.687	15.588	15.737	BH	424464	5489402	81.20%	5.581%
12	16.633	16.558	16.674	M	399203	5439979	80.47%	5.530%
13	17.517	17.465	17.554	M	396682	5382583	79.62%	5.472%
14	18.348	18.259	18.395	BH	388021	5366098	79.38%	5.455%
15	19.127	19.079	19.164	M	339846	4781794	70.73%	4.861%
16	19.866	19.816	19.893	M	266995	3909696	57.83%	3.975%
17	20.570	20.525	20.621	M	186492	2933118	43.39%	2.982%
18	21.394	21.337	21.540	M	123700	3157062	46.70%	3.209%
Sum of corrected areas:						98366693		

FF121521.M Tue Jan 04 14:38:42 2022