

rters

Instrument :

FID_F

LabSampleId :

50 PPM TRPH STD

Area Percent Report

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 01/10/2022
Supervised By :Ankita Jodhani 01/10/2022

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_F\Data\FF01072
Data File : FF009649.D
Signal(s) : FID2B.ch
Acq On : 07 Jan 2022 18:56
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	2.179	2.142	2.238	PH	915567	6474585	98.23%	6.495%
2	4.245	4.209	4.392	PH	733044	6591031	100.00%	6.612%
3	6.252	6.210	6.346	PH	663916	6503698	98.67%	6.525%
4	8.038	8.005	8.121	BH	620969	6411550	97.28%	6.432%
5	9.630	9.562	9.699	BH	581661	6234839	94.60%	6.255%
6	11.065	11.031	11.155	HH	543680	6193704	93.97%	6.214%
7	12.370	12.334	12.410	BH	486355	5803694	88.05%	5.822%
8	13.563	13.528	13.638	HH	461949	5560031	84.36%	5.578%
9	14.459	14.400	14.528	BH	349696	4785348	72.60%	4.801%
10	14.663	14.605	14.709	BH	415075	5389870	81.78%	5.407%
11	15.680	15.640	15.729	BH	424137	5230006	79.35%	5.247%
12	16.626	16.555	16.680	BH	391639	5210715	79.06%	5.227%
13	17.509	17.434	17.549	HH	388818	5259726	79.80%	5.277%
14	18.339	18.284	18.381	BH	381746	5270341	79.96%	5.287%
15	19.119	19.070	19.162	M	357248	5115060	77.61%	5.131%
16	19.857	19.807	19.892	M	331313	4809008	72.96%	4.824%
17	20.562	20.498	20.606	BH	281394	4404056	66.82%	4.418%
18	21.386	21.292	21.481	BH	198564	4433251	67.26%	4.447%
Sum of corrected areas:						99680509		

FF121521.M Mon Jan 10 09:10:29 2022