

rters

Instrument :

FID_F

LabSampleId :

50 PPM TRPH STD

Area Percent Report

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 01/26/2022

Supervised By :Ankita Jodhani 01/26/2022

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_F\Data\FF01242
Data File : FF009773.D
Signal(s) : FID2B.ch
Acq On : 24 Jan 2022 12:06
Sample : 50 PPM TRPH STD
Misc :
ALS Vial : 53 Sample Multiplier: 1

Integration File: autoint1.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_F\Method\FF011722.M
Title :

Signal : FID2B.ch

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	2.170	2.130	2.277	PH	1034111	7446052	92.78%	6.035%
2	4.232	4.190	4.322	BH	870733	7850131	97.81%	6.363%
3	6.239	6.199	6.347	BH	799189	7913707	98.61%	6.414%
4	8.024	7.984	8.079	BH	763430	7938817	98.92%	6.435%
5	9.617	9.558	9.673	BH	727921	7914691	98.62%	6.415%
6	11.052	11.017	11.100	PHA	696512	8025608	100.00%	6.505%
7	12.355	12.320	12.420	BHA	650658	7685839	95.77%	6.230%
8	13.548	13.512	13.626	HH	616038	7472297	93.11%	6.057%
9	14.444	14.392	14.568	BH	483775	6445597	80.31%	5.224%
10	14.648	14.568	14.762	PH	570713	7223370	90.00%	5.855%
11	15.664	15.542	15.759	BH	539834	6944657	86.53%	5.629%
12	16.609	16.504	16.663	BH	498187	6697464	83.45%	5.429%
13	17.494	17.408	17.543	HH	483137	6554420	81.67%	5.313%
14	18.323	18.236	18.387	BH	460722	6321207	78.76%	5.124%
15	19.103	19.057	19.151	M	419850	5930701	73.90%	4.807%
16	19.841	19.801	19.908	M	376886	5459318	68.02%	4.425%
17	20.546	20.503	20.604	M	306126	4838435	60.29%	3.922%
18	21.364	21.310	21.500	BHA	216948	4712759	58.72%	3.820%
Sum of corrected areas:						123375068		

FF011722.M Tue Jan 25 15:33:31 2022