

rters

Instrument :
FID_F
LabSampleId :
50 PPM TRPH STD
Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_F\Data\FF01102
Data File : FF009652.D
Signal(s) : FID2B.ch
Acq On : 10 Jan 2022 10:09
Sample : 50 PPM TRPH STD
Misc :
ALS Vial : 53 Sample Multiplier: 1

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 01/12/2022
Supervised By :mohammad ahmed 01/12/2022

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	2.174	2.143	2.232	PH	976658	6899644	96.18%	6.321%
2	4.240	4.214	4.366	BH	789850	7174050	100.00%	6.572%
3	6.248	6.213	6.343	HH	735466	7097257	98.93%	6.502%
4	8.035	8.001	8.098	BH	673354	6994468	97.50%	6.408%
5	9.628	9.594	9.669	BH	619952	6837571	95.31%	6.264%
6	11.064	11.028	11.180	HH	602710	6813691	94.98%	6.242%
7	12.369	12.328	12.701	BH	533626	6420649	89.50%	5.882%
8	13.563	13.528	13.669	HH	508359	6153740	85.78%	5.638%
9	14.459	14.285	14.580	BH	393374	5323991	74.21%	4.877%
10	14.662	14.580	14.761	PH	472493	5967987	83.19%	5.467%
11	15.679	15.558	15.756	BH	447655	5779694	80.56%	5.295%
12	16.625	16.528	16.686	BH	437464	5722683	79.77%	5.243%
13	17.510	17.430	17.553	HH	417115	5787672	80.68%	5.302%
14	18.340	18.253	18.387	BH	401582	5777775	80.54%	5.293%
15	19.121	19.004	19.158	BH	398618	5668044	79.01%	5.193%
16	19.858	19.812	19.890	M	365600	5247199	73.14%	4.807%
17	20.564	20.517	20.614	M	295904	4760079	66.35%	4.361%
18	21.390	21.279	21.525	BH	213126	4729949	65.93%	4.333%
Sum of corrected areas:						109156141		

FF121521.M Mon Jan 10 14:10:03 2022