

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_F\Data\FF073124\
 Data File : FF014325.D
 Signal(s) : FID2B.ch
 Acq On : 31 Jul 2024 12:51
 Operator : YP\AJ
 Sample : P3390-07
 Misc : 1 PPM WATER LOD
 ALS Vial : 66 Sample Multiplier: 1

Instrument :
 FID_F
 ClientSampleId :
 LOD-MDL-WATER-01-QT3-2024

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 08/01/2024
 Supervised By :Ankita Jodhani 08/01/2024

Integration File: autoint1.e
 Quant Time: Aug 01 02:17:45 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_F\Method\FF072324.M
 Quant Title :
 QLast Update : Tue Jul 23 14:43:21 2024
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1uL
 Signal Phase : Rxi-1ms
 Signal Info : 20mx0.18mmx0.18um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
9) S TETRACOSANE-d50 (SURR...	14.919	1500401	12.030 ug/ml
Target Compounds			
2) N-DECANE	4.471	100341	0.774 ug/ml
3) N-DODECANE	6.637	107714	0.810 ug/mlm
4) N-TETRADECANE	8.473	88164	0.678 ug/mlm
5) N-HEXADECANE	10.080	106183	0.818 ug/mlm
6) N-OCTADECANE	11.518	130697	0.951 ug/mlm
7) N-EICOSANE	12.823	116518	0.855 ug/mlm
8) N-DOCOSANE	14.020	111268	0.829 ug/ml
10) N-TETRACOSANE	15.123	118043	0.887 ug/ml
11) N-HEXACOSANE	16.151	112692	0.877 ug/ml
12) N-OCTACOSANE	17.102	124860	0.994 ug/ml

(f)=RT Delta > 1/2 Window

(m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_F\Data\FF073124\
Data File : FF014325.D
Signal(s) : FID2B.ch
Acq On : 31 Jul 2024 12:51
Operator : YP\AJ
Sample : P3390-07
Misc : 1 PPM WATER LOD
ALS Vial : 66 Sample Multiplier: 1

Instrument :
FID_F
ClientSampleId :
LOD-MDL-WATER-01-QT3-2024

Manual Integrations
APPROVED

Reviewed By :Yogesh Patel 08/01/2024
Supervised By :Ankita Jodhani 08/01/2024

Integration File: autoint1.e
Quant Time: Aug 01 02:17:45 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_F\Method\FF072324.M
Quant Title :
QLast Update : Tue Jul 23 14:43:21 2024
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1uL
Signal Phase : Rxi-1ms
Signal Info : 20mx0.18mmx0.18um

