

Data Path : Z:\voasrv\HPCHEM1\MSVOA_N\Data\VN102925\
 Data File : VN088162.D
 Acq On : 29 Oct 2025 15:48
 Operator : JC\MD
 Sample : Q3472-10
 Misc : 1.10g/10mL/100uL/5.00mL/MSVOA_N/MEOH
 ALS Vial : 18 Sample Multiplier: 1

Instrument :
 MSVOA_N
 ClientSampleId :
 COMP-4

Quant Time: Oct 30 04:08:49 2025
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_N\methods\82N102325W.M
 Quant Title : SW846 8260
 QLast Update : Sat Oct 25 00:15:22 2025
 Response via : Initial Calibration

Compound	R.T. QIon		Response	Conc	Units	Dev(Min)

Internal Standards						
1) Pentafluorobenzene	8.206	168	188202	50.000	ug/l	0.00
34) 1,4-Difluorobenzene	9.077	114	438546	50.000	ug/l	0.00
63) Chlorobenzene-d5	11.841	117	413225	50.000	ug/l	0.00
72) 1,4-Dichlorobenzene-d4	13.770	152	198770	50.000	ug/l	0.00
System Monitoring Compounds						
33) 1,2-Dichloroethane-d4	8.559	65	211652	65.036	ug/l	0.00
Spiked Amount	50.000	Range	74 - 125	Recovery	= 130.080%#	
35) Dibromofluoromethane	8.147	113	152578	51.788	ug/l	0.00
Spiked Amount	50.000	Range	75 - 124	Recovery	= 103.580%	
50) Toluene-d8	10.541	98	566532	49.905	ug/l	0.00
Spiked Amount	50.000	Range	86 - 113	Recovery	= 99.820%	
62) 4-Bromofluorobenzene	12.829	95	214760	53.568	ug/l	0.00
Spiked Amount	50.000	Range	77 - 121	Recovery	= 107.140%	
Target Compounds						
					Qvalue	
10) Methyl Iodide	4.571	142	4954	6.265	ug/l #	84
20) Methylene Chloride	5.271	84	2850	1.876	ug/l #	80
31) Cyclohexane	8.200	56	8931	1.960	ug/l #	66
52) Toluene	10.606	92	26314	3.258	ug/l	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data Path : Z:\voasrv\HPCHEM1\MSVOA_N\Data\VN102925\
Data File : VN088162.D
Acq On : 29 Oct 2025 15:48
Operator : JC\MD
Sample : Q3472-10
Misc : 1.10g/10mL/100uL/5.00mL/MSVOA_N/MEOH
ALS Vial : 18 Sample Multiplier: 1

Instrument :
MSVOA_N
ClientSampleId :
COMP-4

Quant Time: Oct 30 04:08:49 2025
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_N\methods\82N102325W.M
Quant Title : SW846 8260
QLast Update : Sat Oct 25 00:15:22 2025
Response via : Initial Calibration

