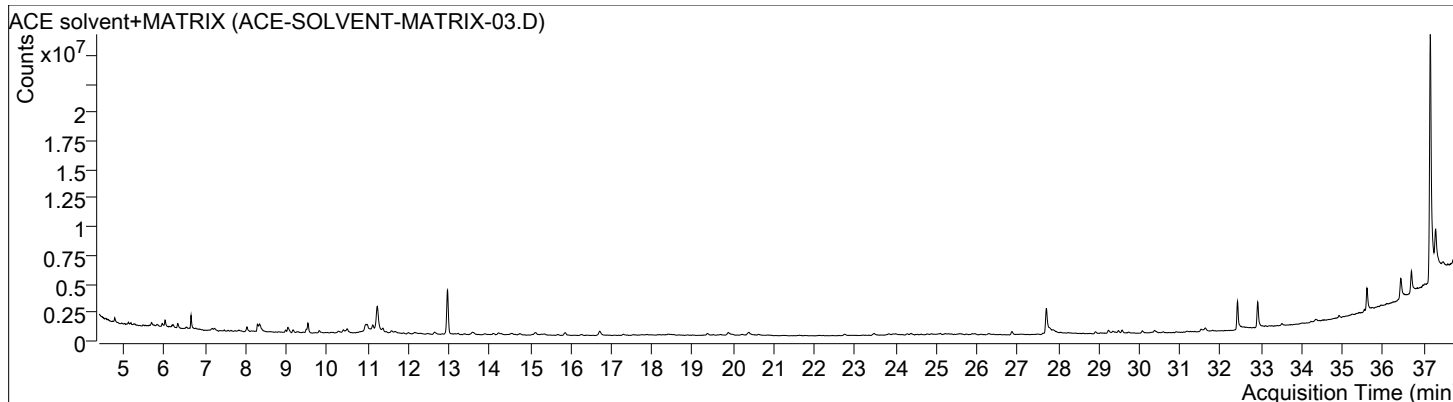


Unknown Analysis Report - Best Hits

Batch Path	E:\MassHunter\Data_B0501\RI-PEST-MATRIX-120810		
Analysis File Name	test_blankSubstraction_B432.2.uaf		
Analyst Name	suezhan1		
Analysis Time	11/14/2013 11:52:17 AM		
Data File Name	ACE-SOLVENT-MATRIX-03.D	Data Path Name	E:\MassHunter\Data_B0501\RI-PEST-MATRIX-120810
Sample Name	ACE solvent+MATRIX	Sample Type	DoubleBlank
Acq Method File	unknown ChemStation method	Acq Method Path	
	12/8/2010 12:31:50 PM	Operator	28HCs; PESTstds+25uL MATRIX
Instrument Name	WJB	Dilution	1

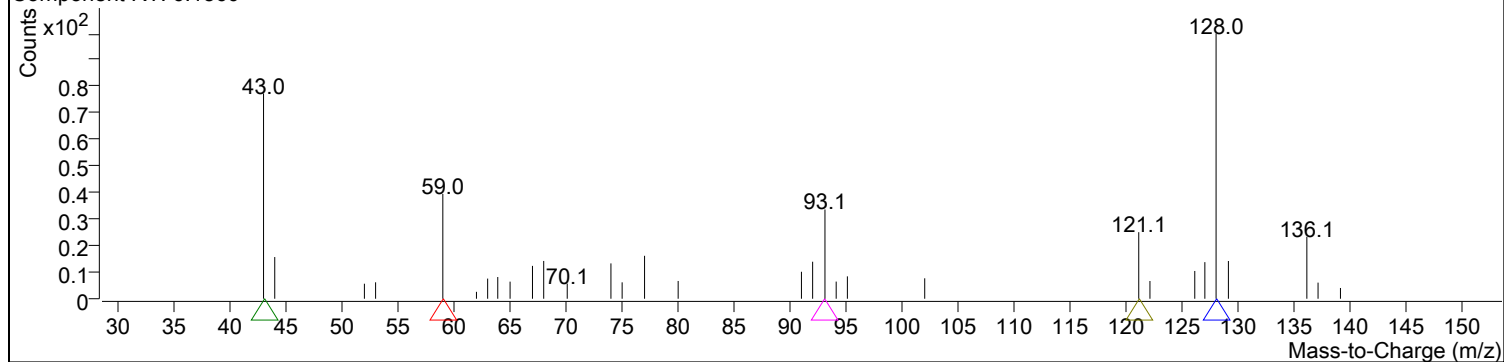


Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
6.1860	Naphthalene	78639	57.0	91-20-3	C10H8	0.1
6.3261	4-Isopropylaniline	554742	60.5	99-88-7	C9H13N	0.3
7.2327	Promecarb artifact [5-isopropyl-3-methylphenol]	480184	69.1	3228-03-3	C10H14O	0.1
7.5708	2,4-Dimethylphenol	256407	54.2	105-67-9	C8H10O	0.1
9.1683	Tetrahydrophthalimide, cis-1,2,3,6-	370481	90.2	27813-21-4	C8H9NO2	0.1
9.5354	Cashmeran	943128	62.2	33704-61-9	C14H22O	0.6
10.9960	Diethyl phthalate	536765	96.6	84-66-2	C12H14O4	0.3
21.6626	Cyprodinil	58748	61.7	121552-61-2	C14H15N3	0.0
30.0726	Bis(2-ethylhexyl)phthalate	613275	85.1	117-81-7	C24H38O4	0.2

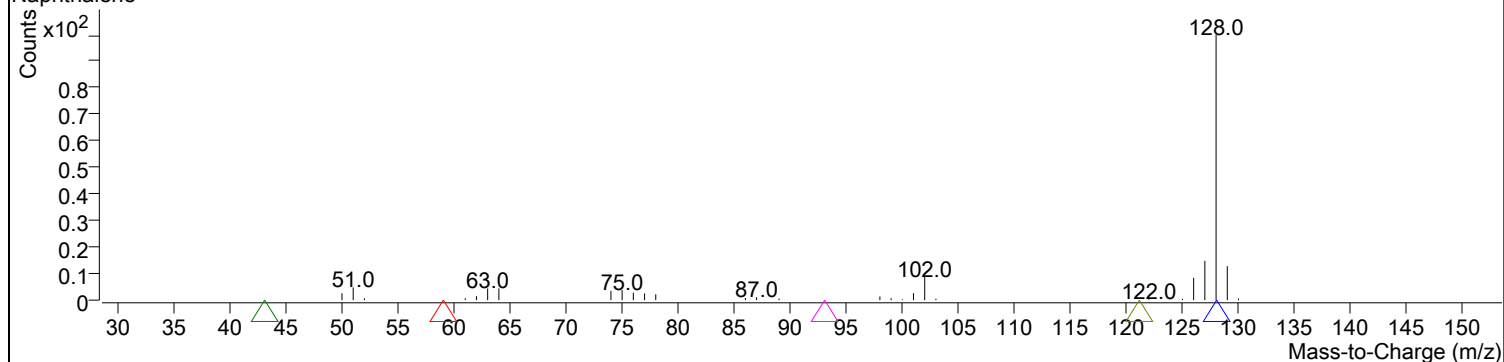
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
6.1860	Naphthalene	78639	57.0	91-20-3	C ₁₀ H ₈	0.1

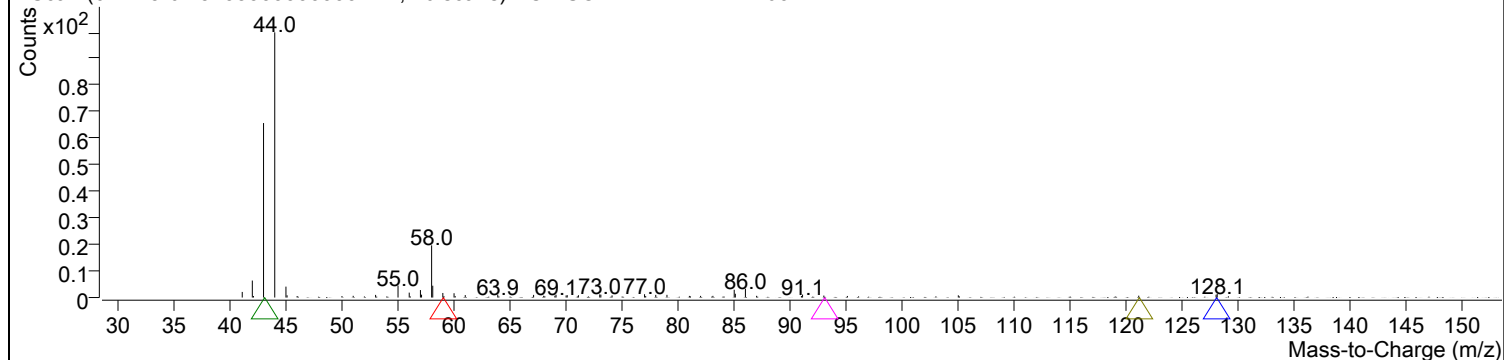
Component RT: 6.1860



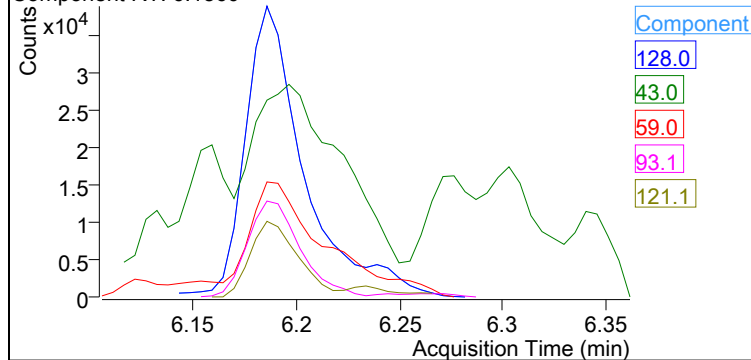
Naphthalene



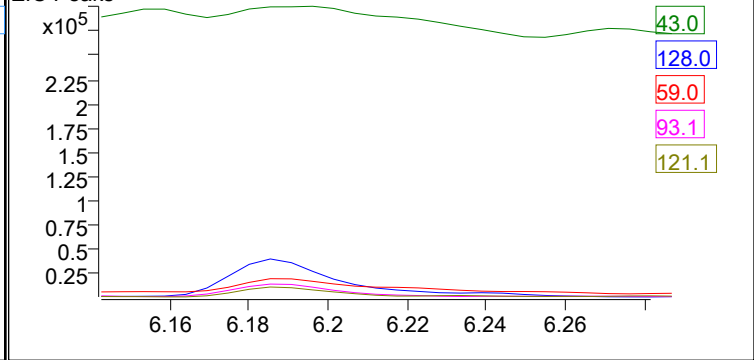
+ Scan (6.1428-6.281583333333333 min, 26 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 6.1860



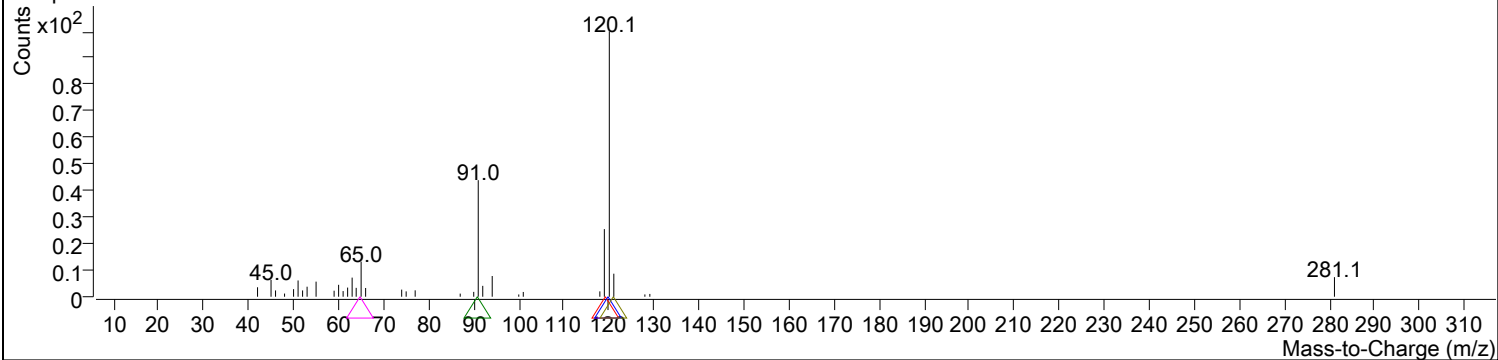
EIC Peaks



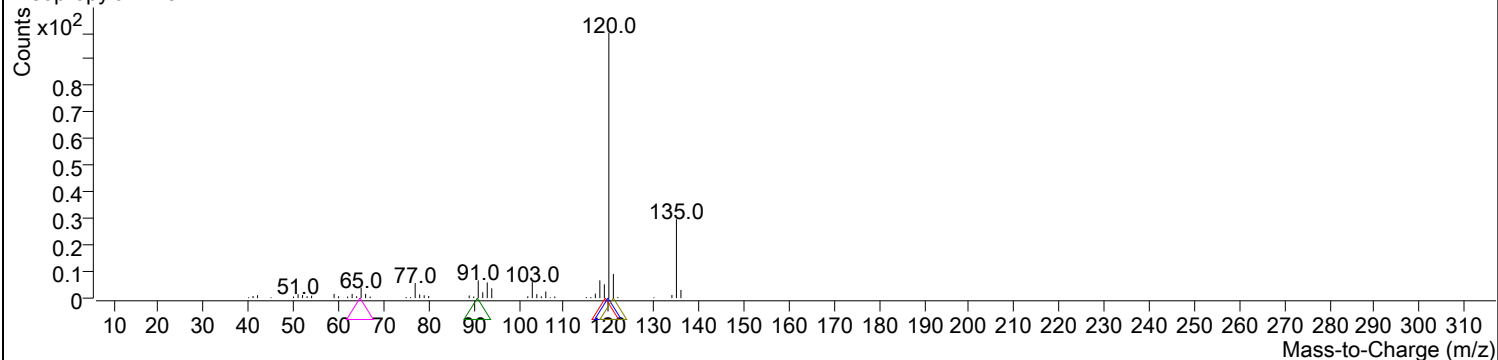
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
6.3261	4-Isopropylaniline	554742	60.5	99-88-7	C ₉ H ₁₃ N	0.3

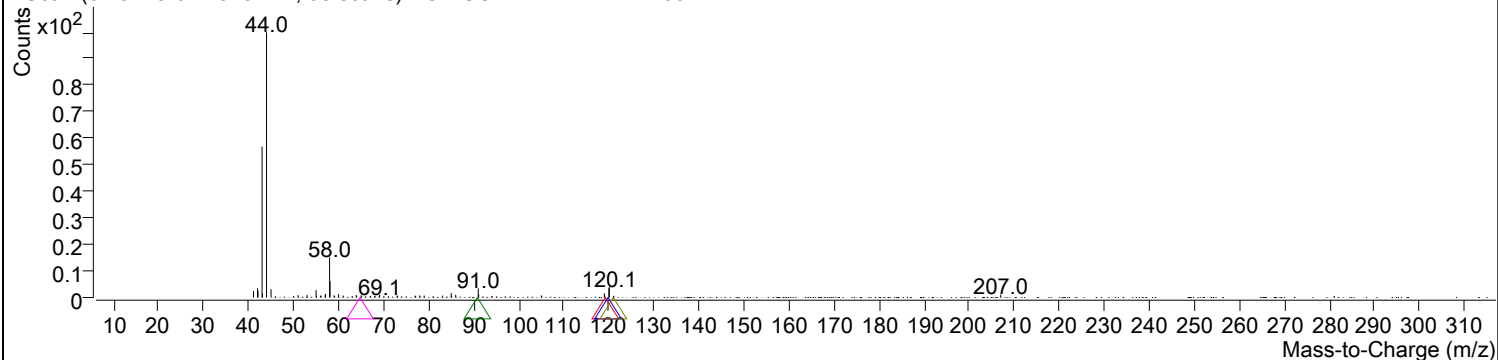
Component RT: 6.3261



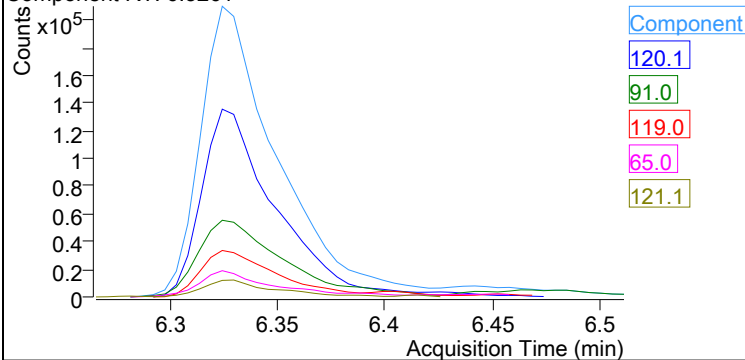
4-Isopropylaniline



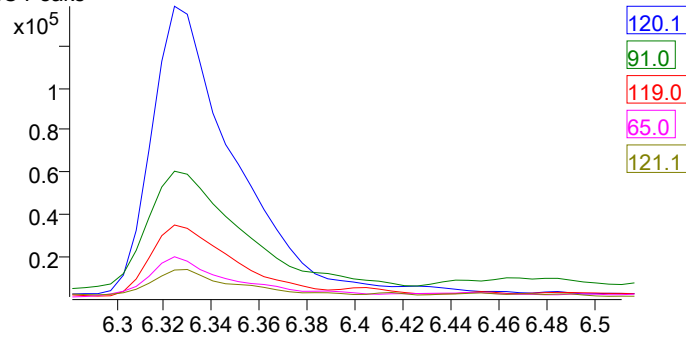
+ Scan (6.29225-6.47375 min, 35 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 6.3261



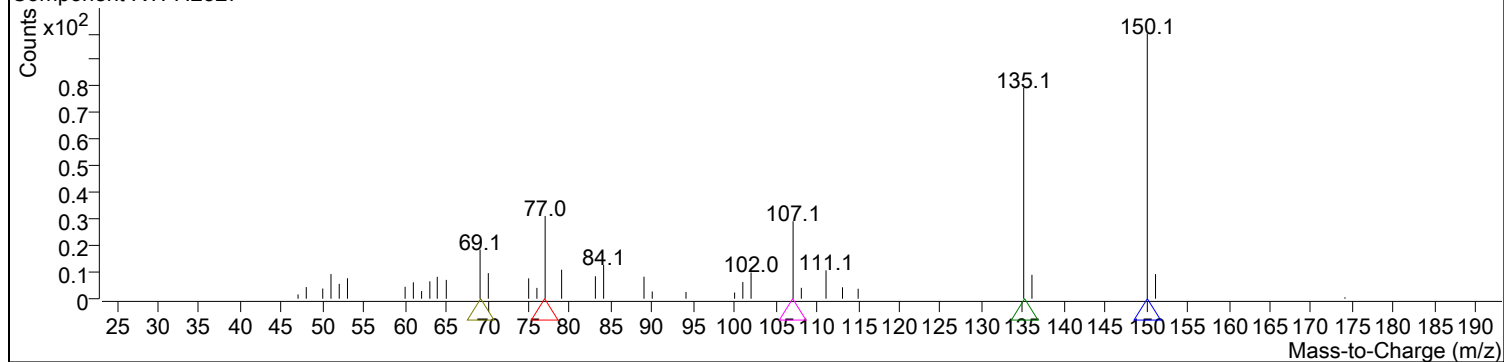
EIC Peaks



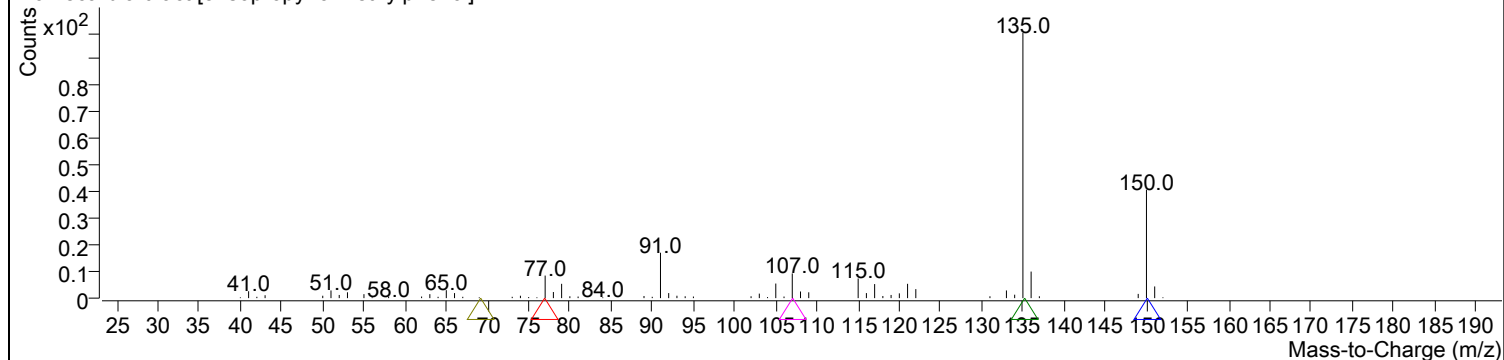
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
7.2327	Promecarb artifact [5-isopropyl-3-methylphenol]	480184	69.1	3228-03-3	C ₁₀ H ₁₄ O	0.1

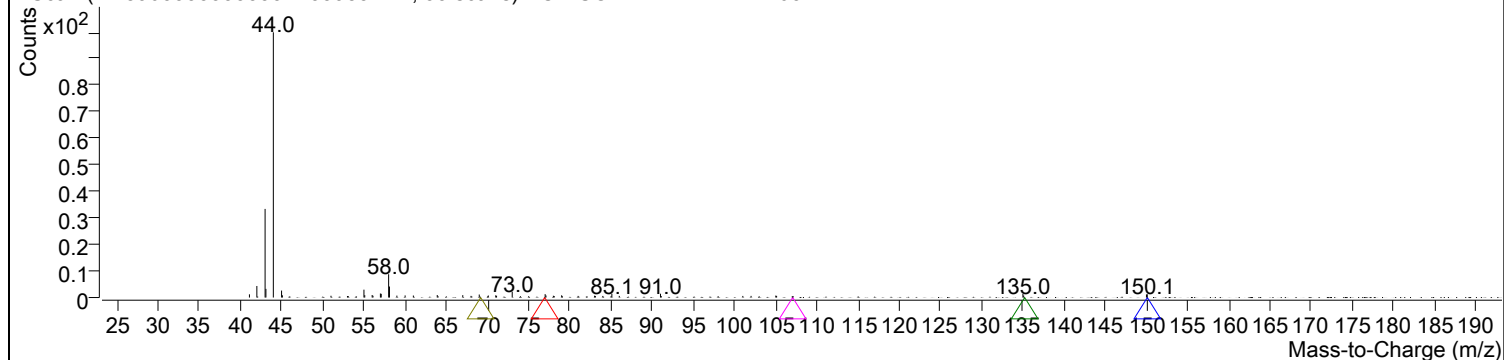
Component RT: 7.2327



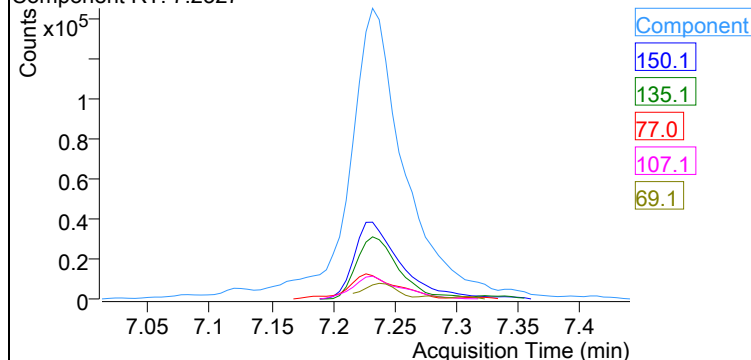
Promecarb artifact [5-isopropyl-3-methylphenol]



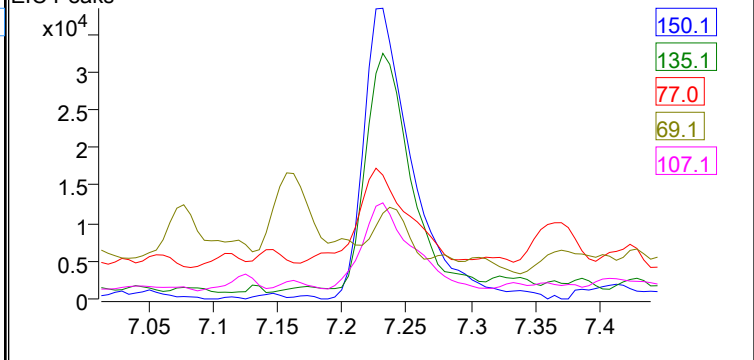
+ Scan (7.18903333333333-7.35985 min, 33 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 7.2327



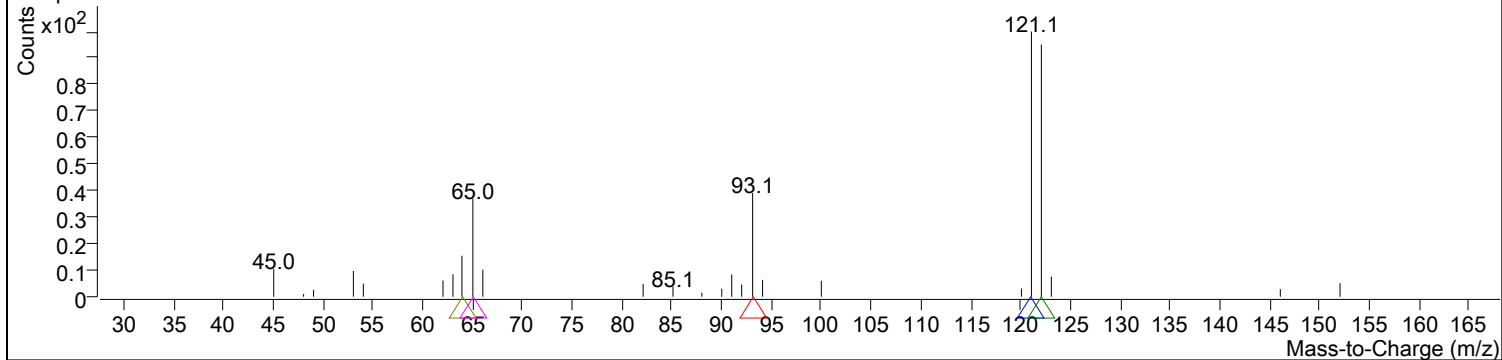
EIC Peaks



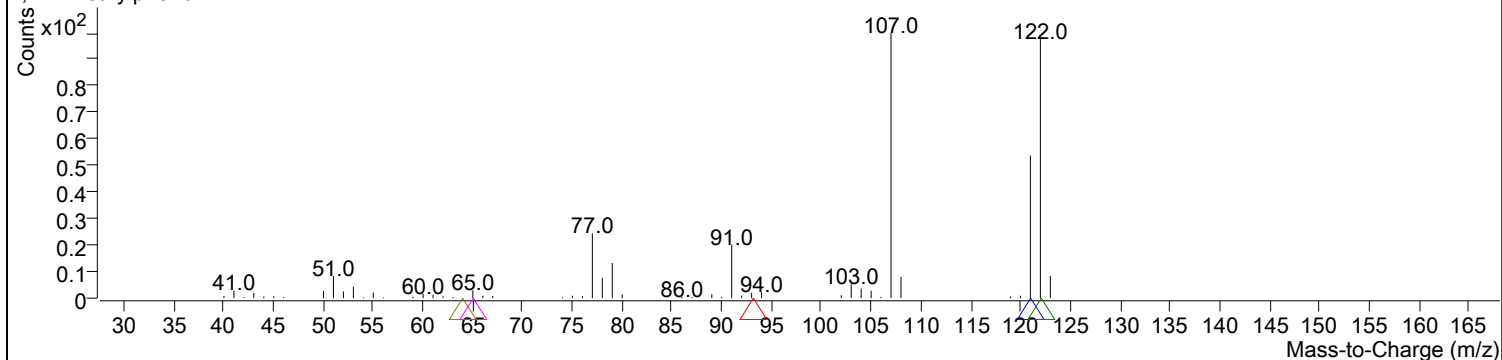
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
7.5708	2,4-Dimethylphenol	256407	54.2	105-67-9	C8H10O	0.1

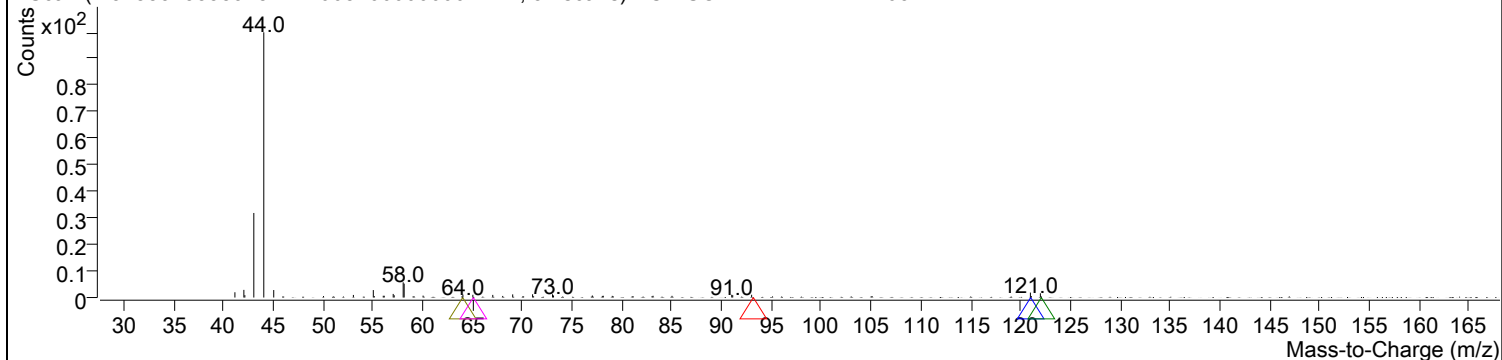
Component RT: 7.5708



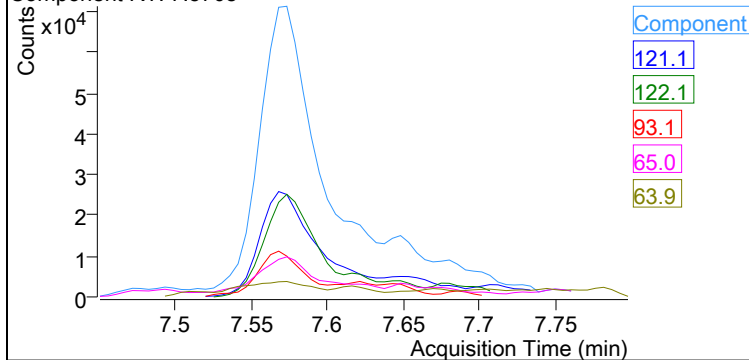
2,4-Dimethylphenol



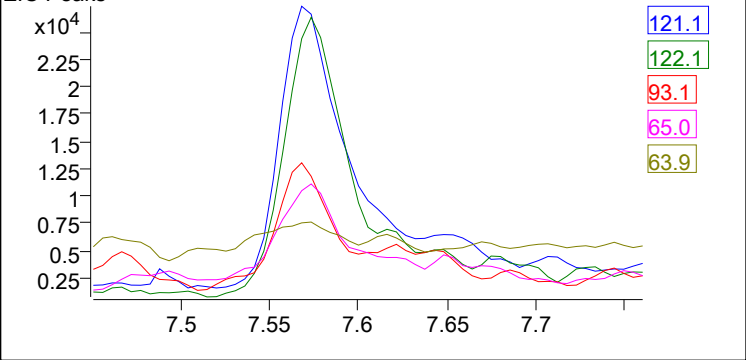
+ Scan (7.52883755589282-7.70681666666667 min, 34 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 7.5708



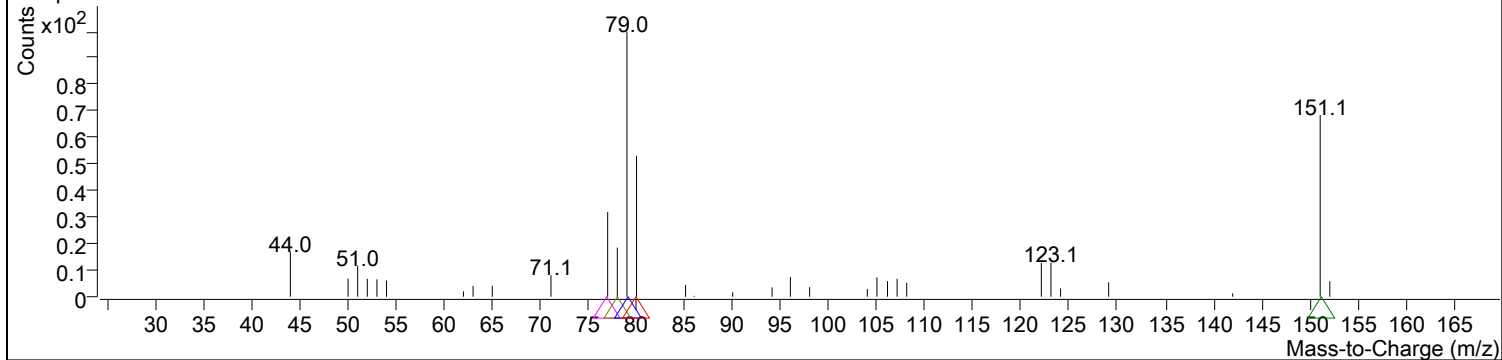
EIC Peaks



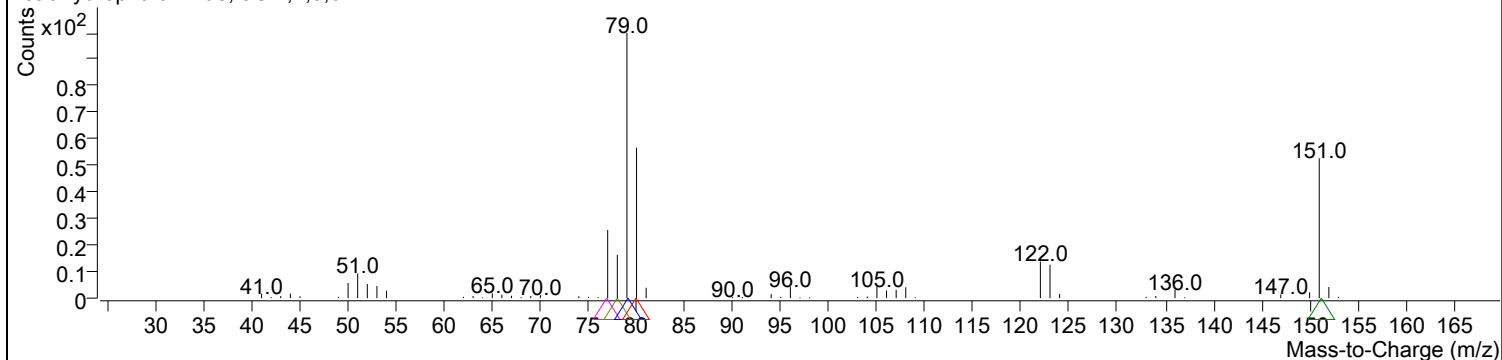
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
9.1683	Tetrahydrophthalimide, cis-1,2,3,6-	370481	90.2	27813-21-4	C8H9NO2	0.1

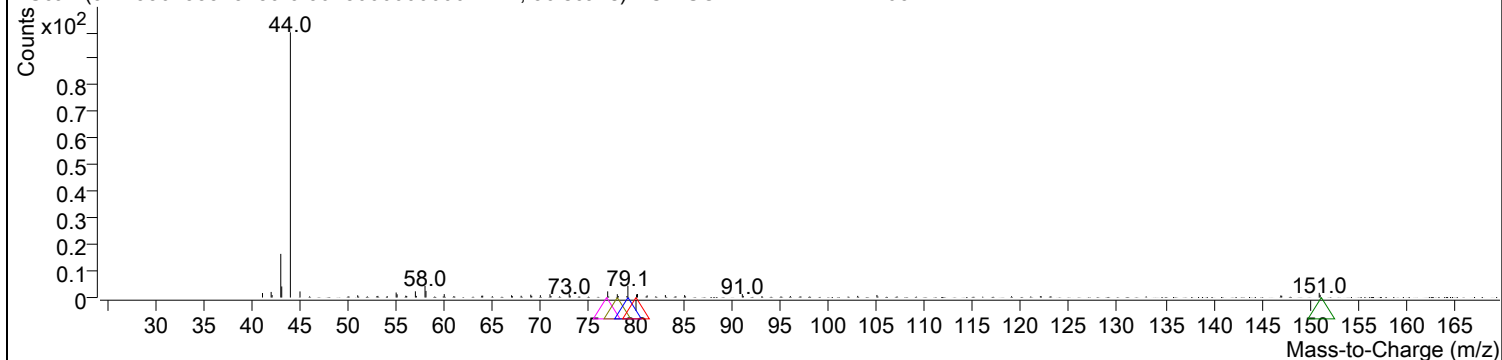
Component RT: 9.1683



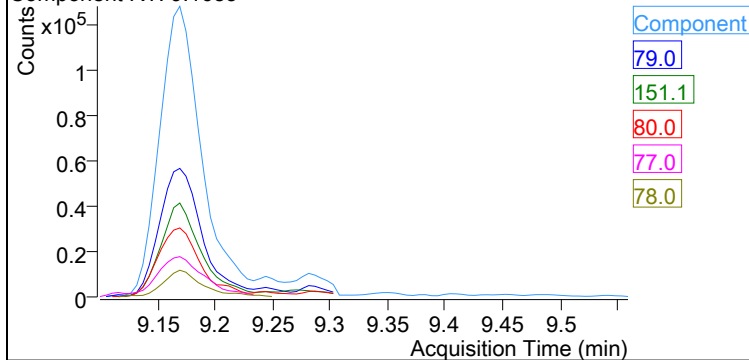
Tetrahydrophthalimide, cis-1,2,3,6-



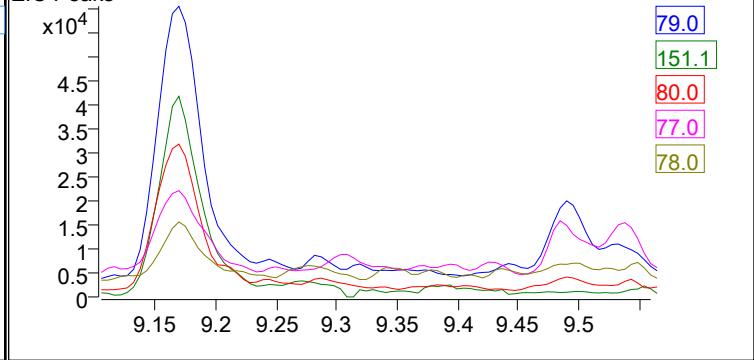
+ Scan (9.11356155545289-9.30286666666667 min, 36 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 9.1683



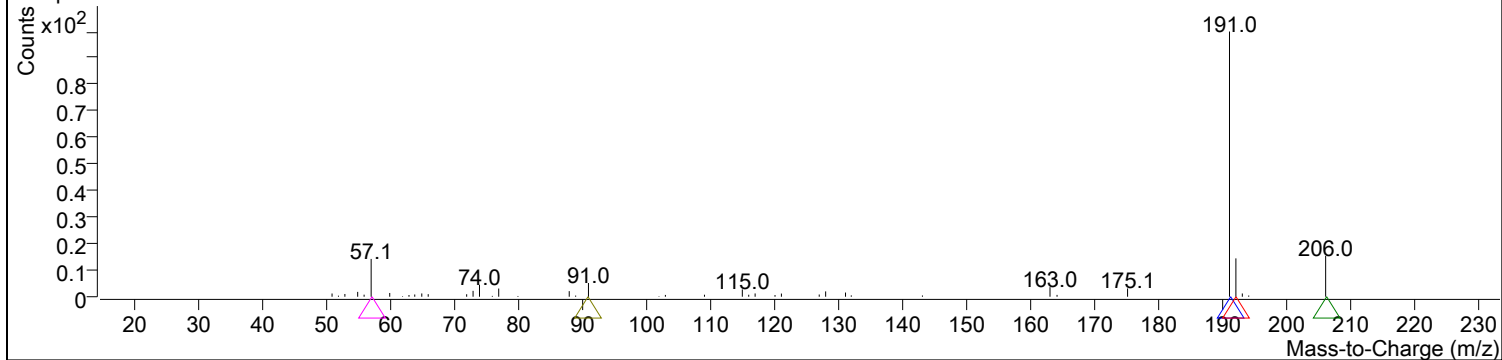
EIC Peaks



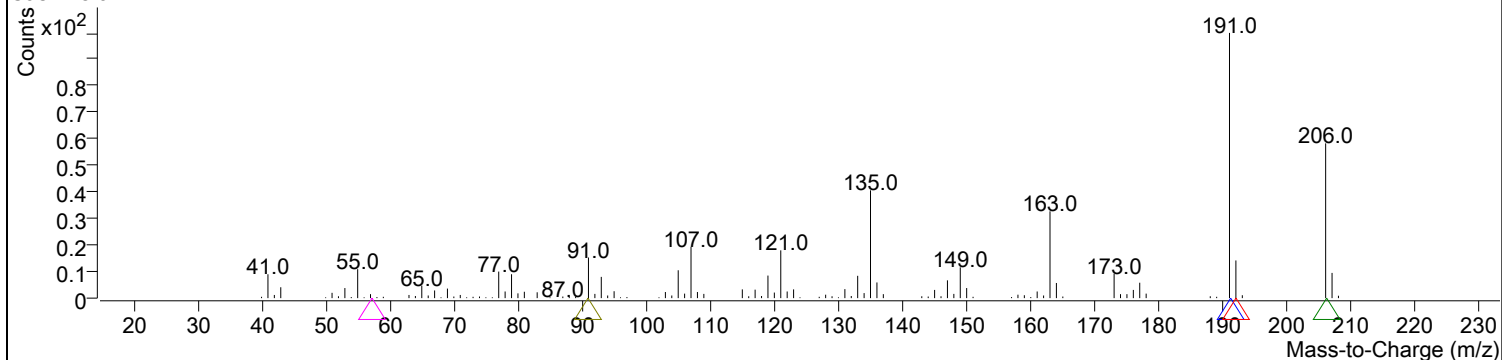
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
9.5354	Cashmeran	943128	62.2	33704-61-9	C14H22O	0.6

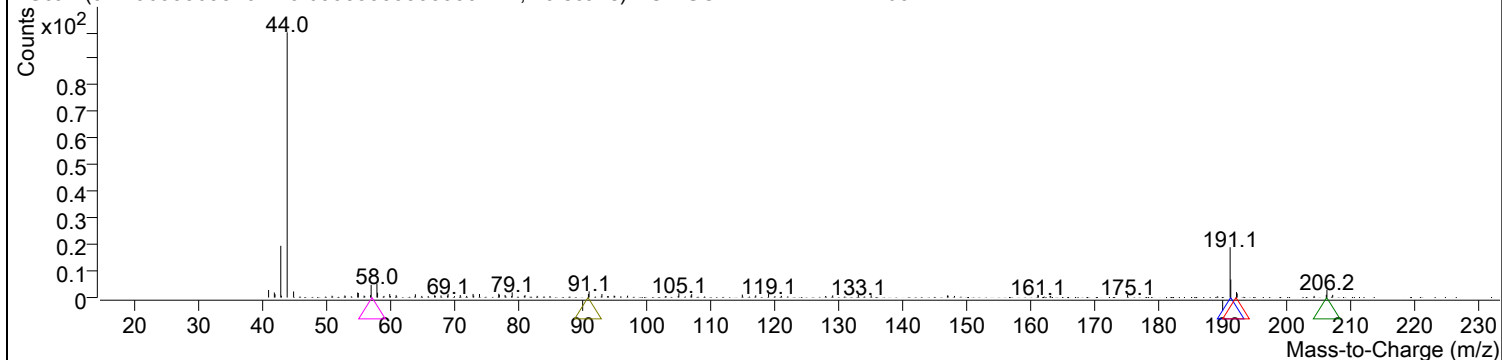
Component RT: 9.5354



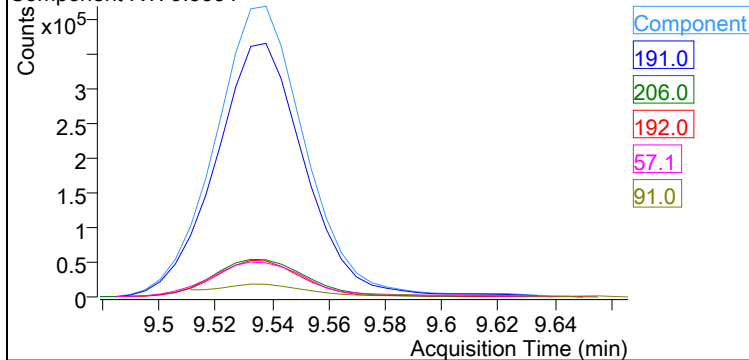
Cashmeran



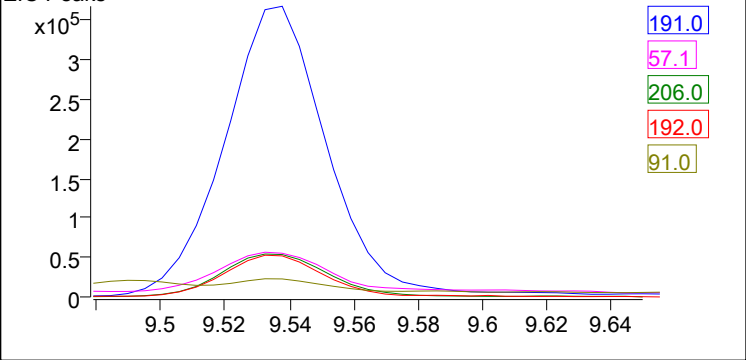
+ Scan (9.47969356587621-9.63383333333333 min, 29 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 9.5354



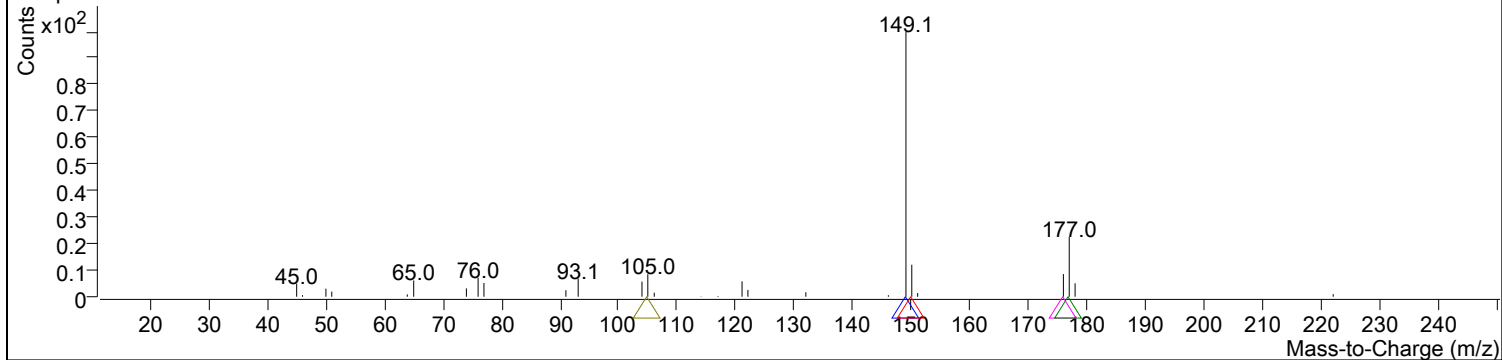
EIC Peaks



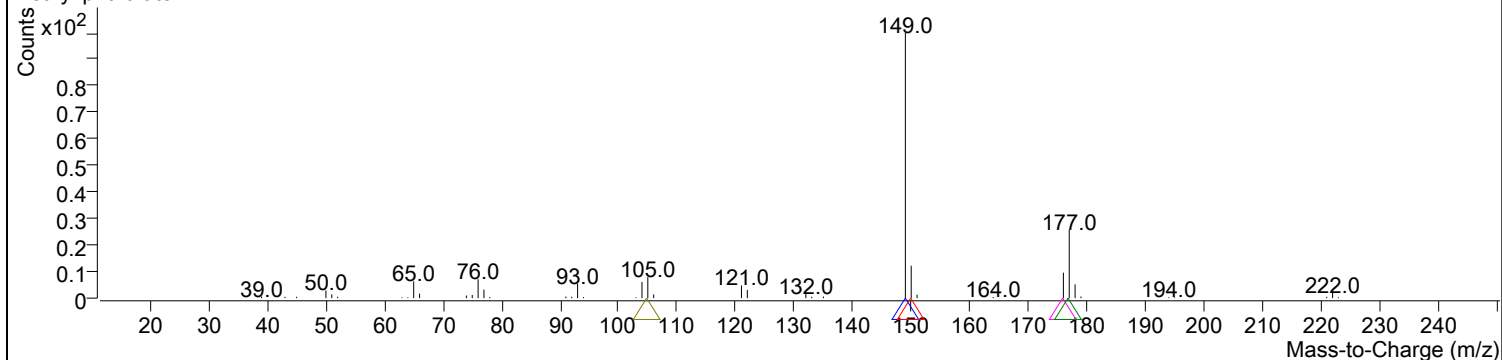
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
10.9960	Diethyl phthalate	536765	96.6	84-66-2	C12H14O4	0.3

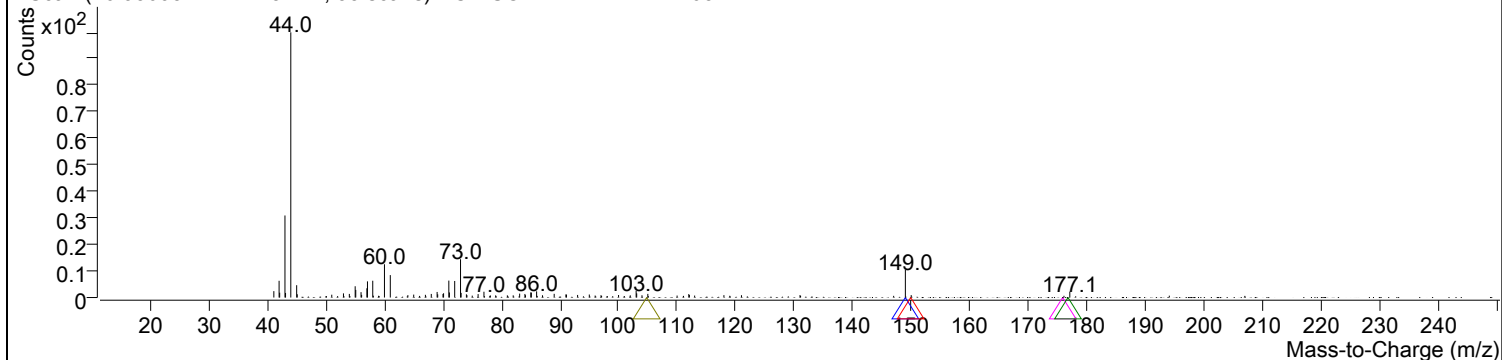
Component RT: 10.9960



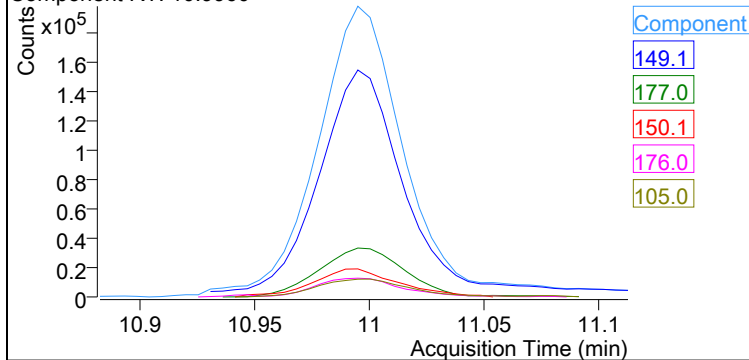
Diethyl phthalate



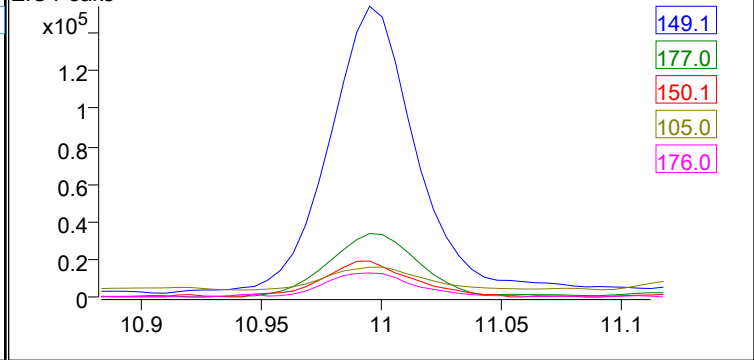
+ Scan (10.93095-11.11245 min, 35 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 10.9960



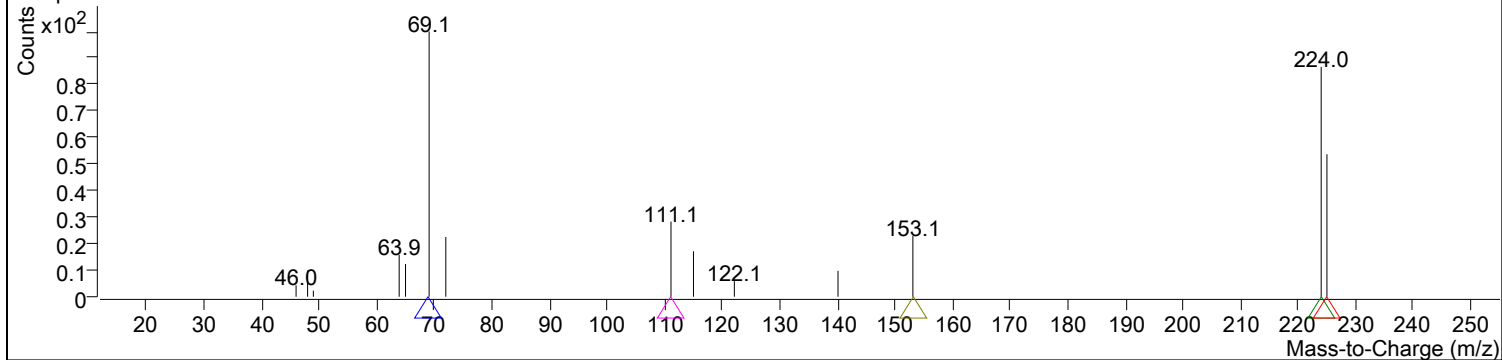
EIC Peaks



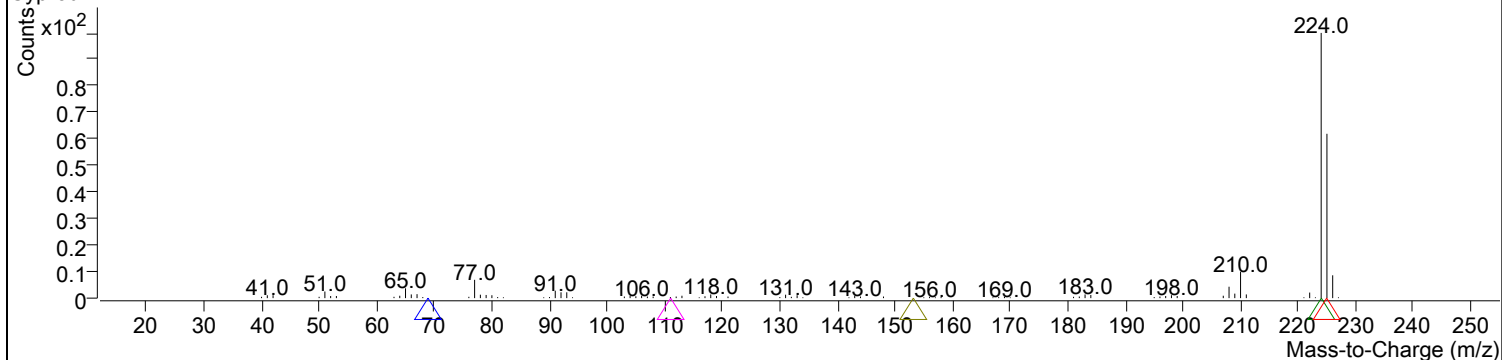
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
21.6626	Cyprodinil	58748	61.7	121552-61-2	C ₁₄ H ₁₅ N ₃	0.0

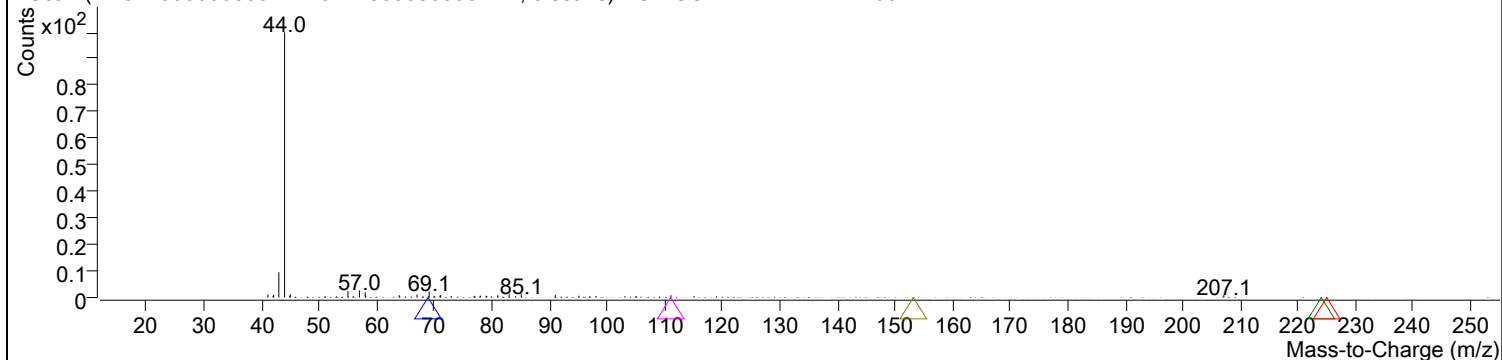
Component RT: 21.6626



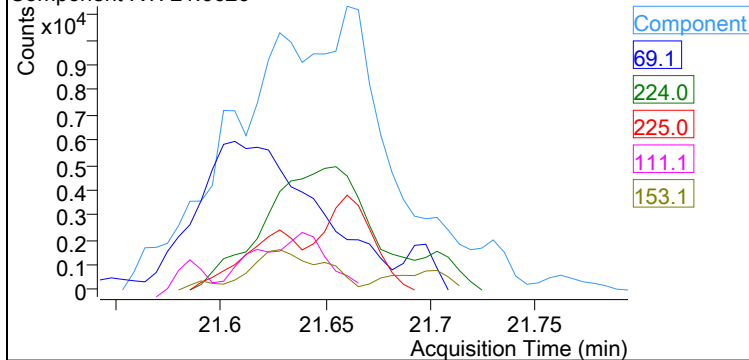
Cyprodinil



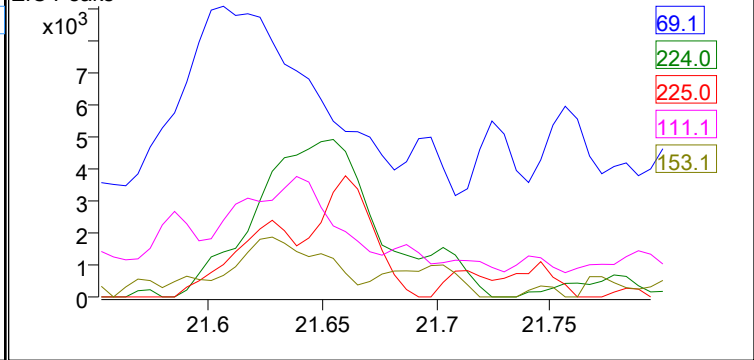
+ Scan (21.5748666666667-21.6122333333333 min, 8 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 21.6626



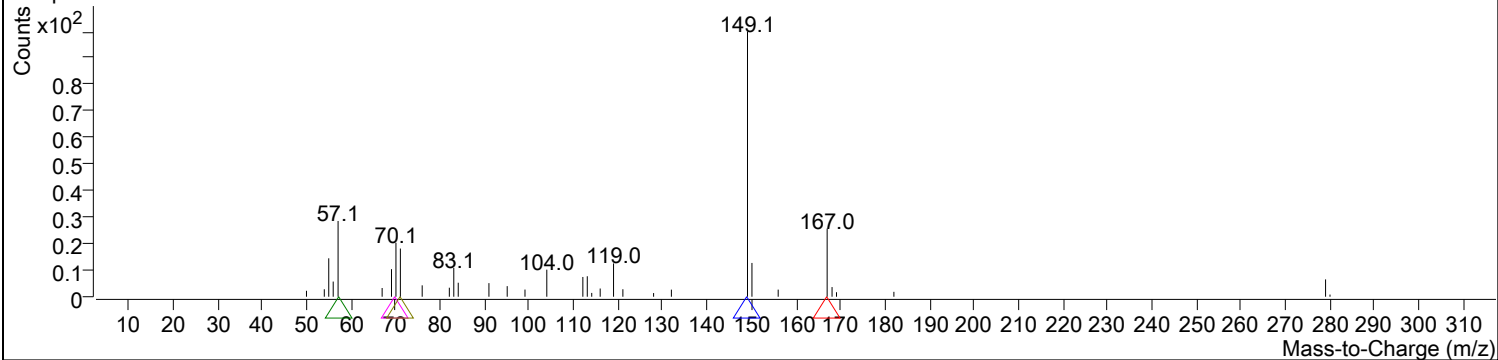
EIC Peaks



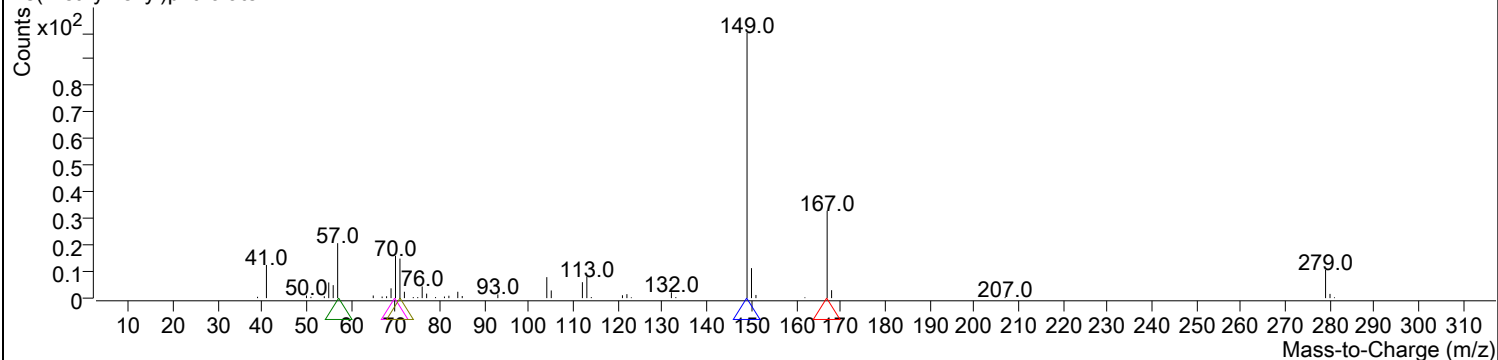
Unknown Analysis Report - Best Hits

Component RT	Compound Name	Area	Match Score	CAS#	Formula	Est. Conc.
30.0726	Bis(2-ethylhexyl)phthalate	613275	85.1	117-81-7	C ₂₄ H ₃₈ O ₄	0.2

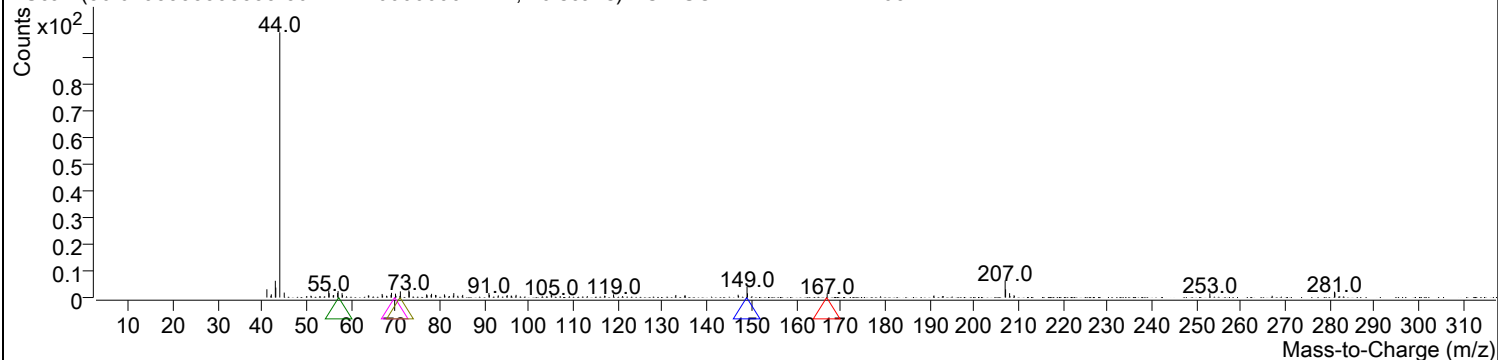
Component RT: 30.0726



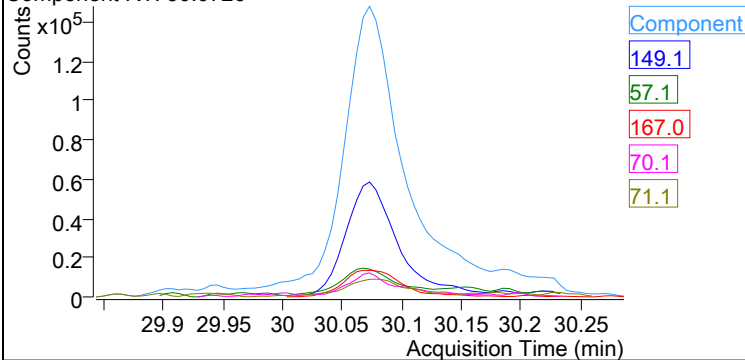
Bis(2-ethylhexyl)phthalate



+ Scan (30.0195333333333-30.2277166666667 min, 40 scans) ACE-SOLVENT-MATRIX-03.D



Component RT: 30.0726



EIC Peaks

