

Sample Information

Acquired by : System Administrator
 Date Acquired : 9/27/2025 4:05:32 PM
 Sample Type : Unknown
 Sample Name :
 Batch No : DA003-PPA/A02/002 (1.68RRT Imp)
 Column Name : X-Bridge C18 4.6*50mm 3.5µm
 Vial# : 45
 Tray Name : 3
 Injection Volume : 30
 Method File : NEW_ATOM_DA003-40MIN .lcm AB.lcm
 Modified Date : 9/29/2025 9:50:02 AM
 Project Name : 2025\$SEP-2025

 Data File : 27092025-109.lcd
 Buffer Conditions : Mobile Phase A - 10mM ABC In H2O pH 8.7
 Mobile Phase B - ACN

Method

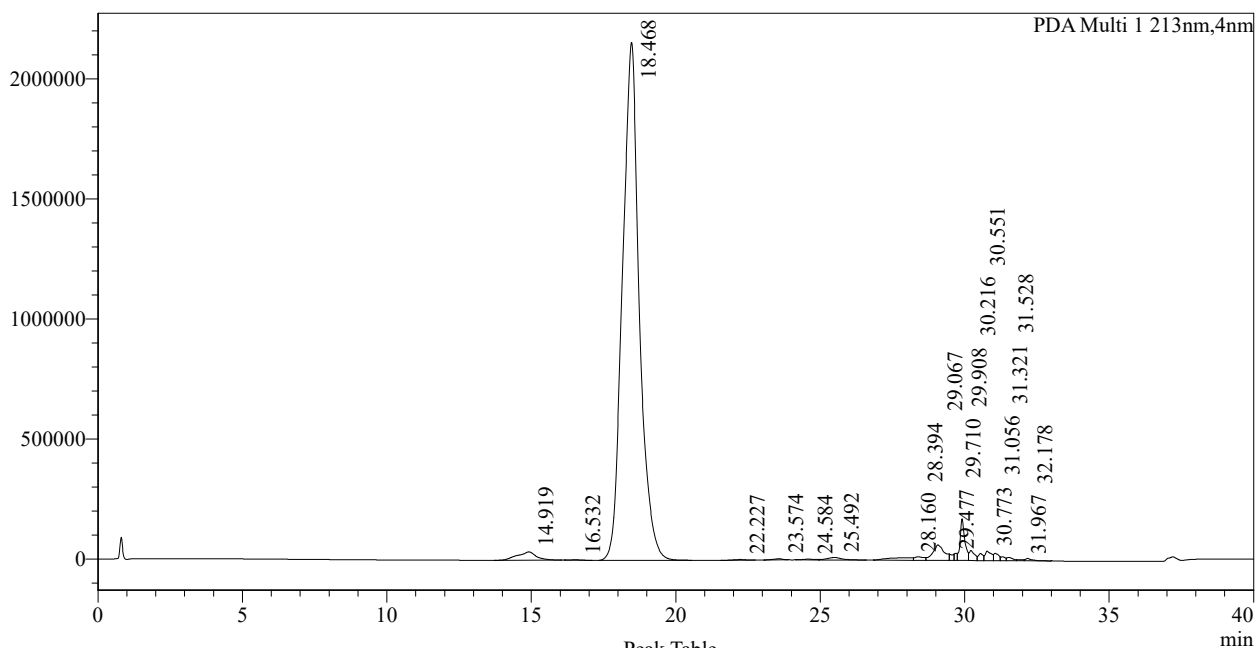
<<Data Acquisition>>
 LC Stop Time : 40.00 min
 PDA Detector Name : PDA
 PDA Sampling Frequency : 1.5625 Hz
 PDA Start Time : 0.00 min
 PDA End Time : 40.00 min
 PDA Time Constant : 1.280 sec

<<LC Time Program>>

Time	Module	Command	Value	Comment
0.01	Pumps	B.Conc	10	
3.00	Pumps	B.Conc	10	
25.00	Pumps	B.Conc	40	
30.00	Pumps	B.Conc	80	
35.00	Pumps	B.Conc	80	
35.10	Pumps	B.Conc	10	
40.00	Controller	Stop		

Chromatogram

uAU

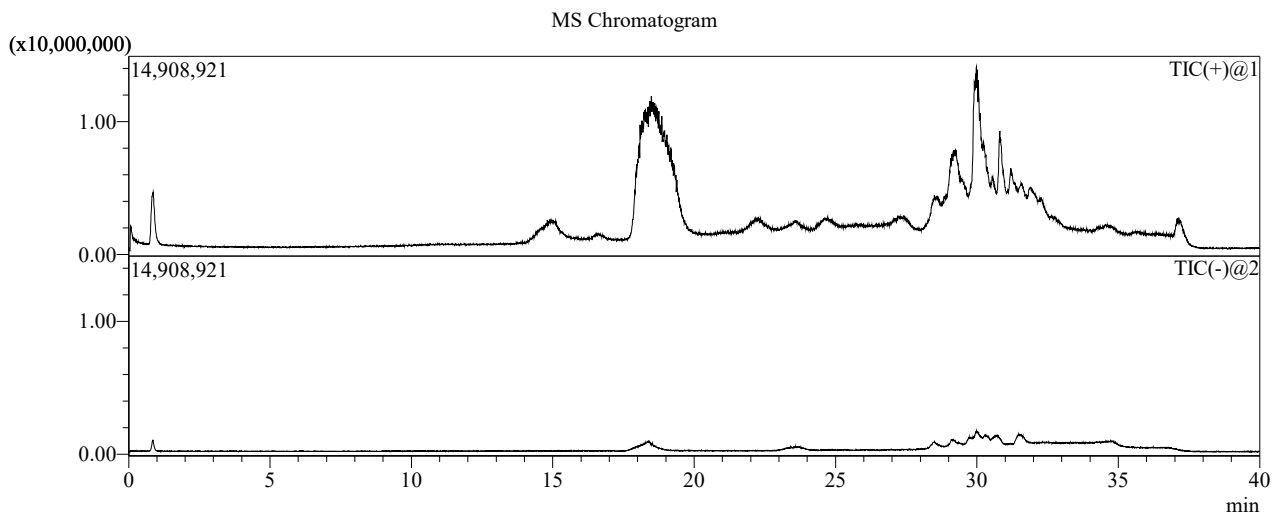


Peak Table

PDA Ch1 213nm

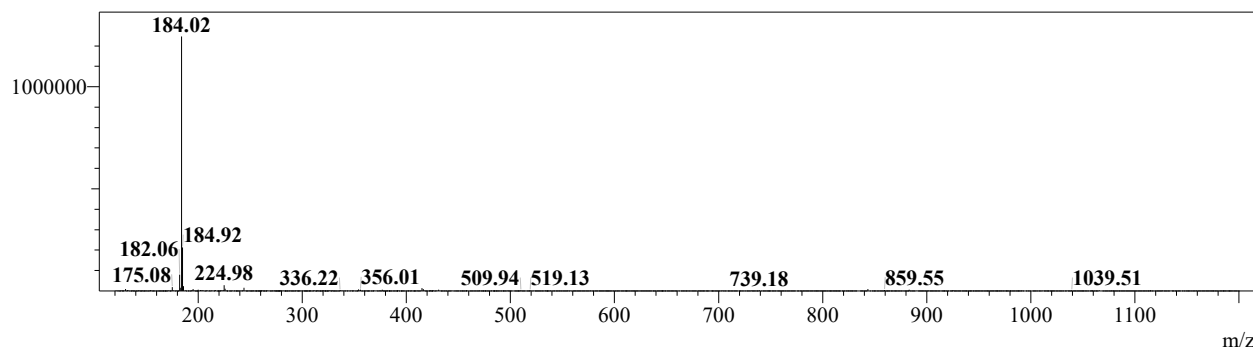
Ret. Time	Name	Area	Area%	Height
14.919		1573137	1.620	34687
16.532		43449	0.045	2061
18.468		87331368	89.941	2158079
22.227		87275	0.090	2973
23.574		108127	0.111	5001
24.584		90386	0.093	3145
25.492		379908	0.391	10328
28.160		599099	0.617	10048
28.394		334973	0.345	14965
29.067		1764484	1.817	64913

Ret. Time	Name	Area	Area%	Height
29.477		230319	0.237	26384
29.710		204876	0.211	29676
29.908		1937761	1.996	174105
30.216		544185	0.560	41795
30.551		338815	0.349	29553
30.773		601297	0.619	39645
31.056		354970	0.366	30467
31.321		177571	0.183	16373
31.528		191862	0.198	13606
31.967		66049	0.068	4204
32.178		138913	0.143	9911

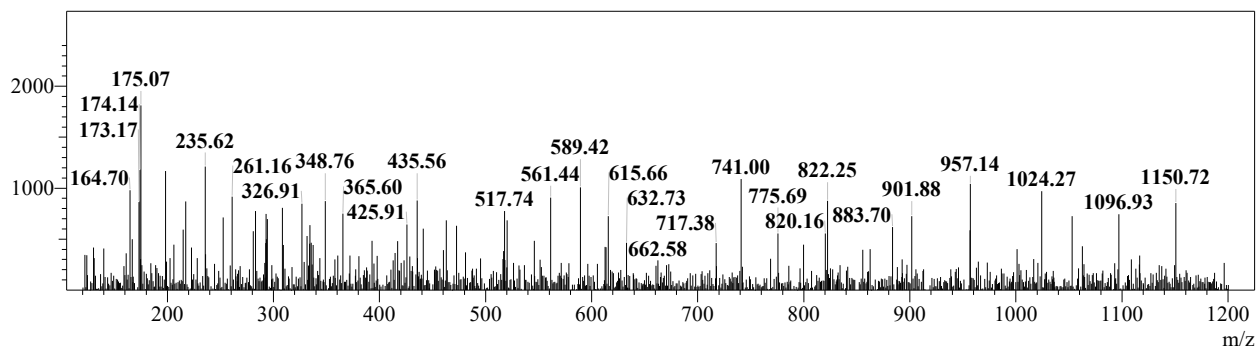


Ret.Time 15.036 0.000 0.000 Positive Event 1

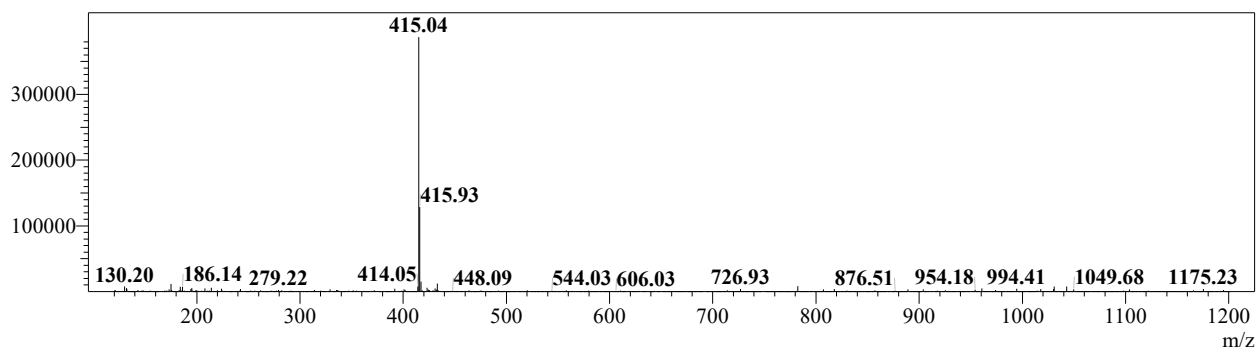
MS Spectrum



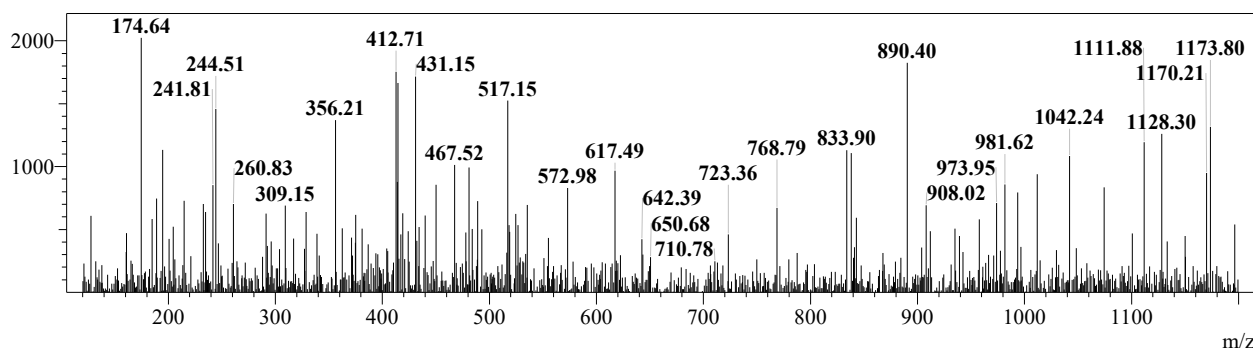
Ret.Time 15.039 0.000 0.000 Negative Event 2



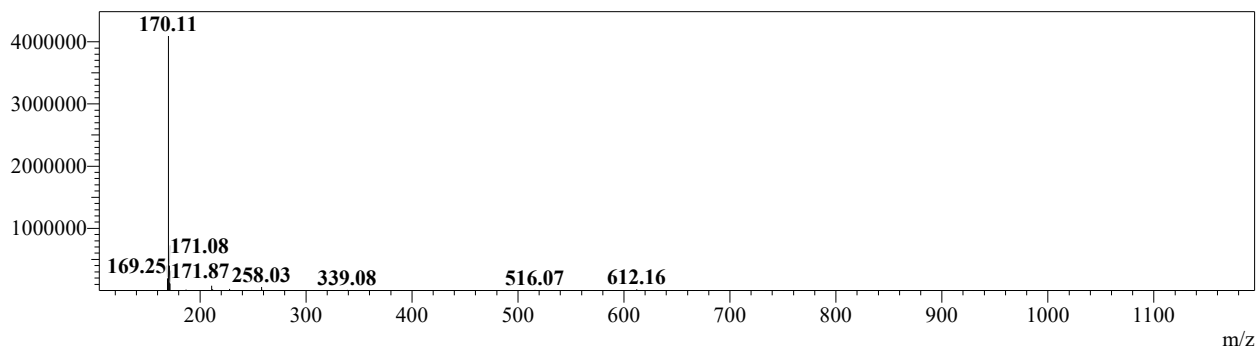
Ret.Time 16.653 0.000 0.000 Positive Event 1



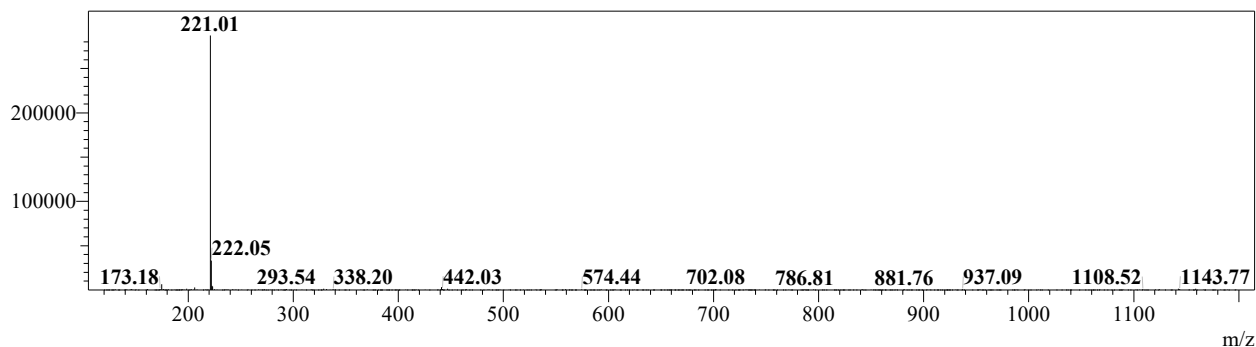
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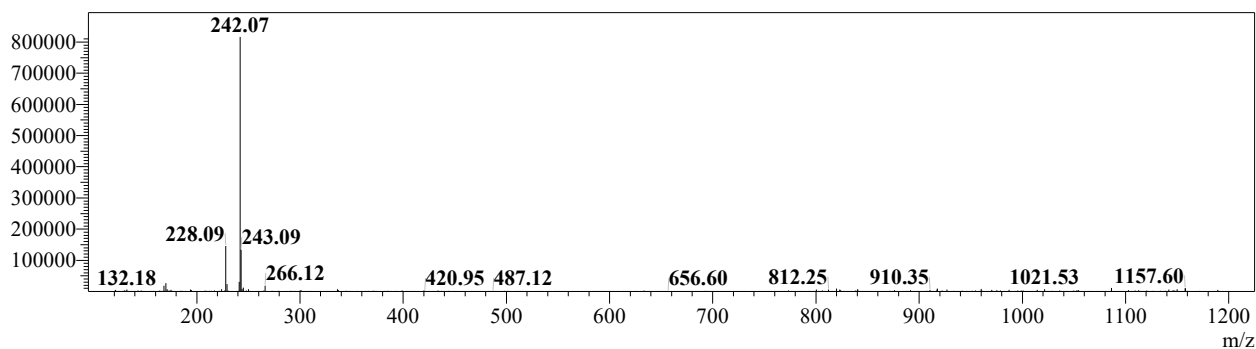
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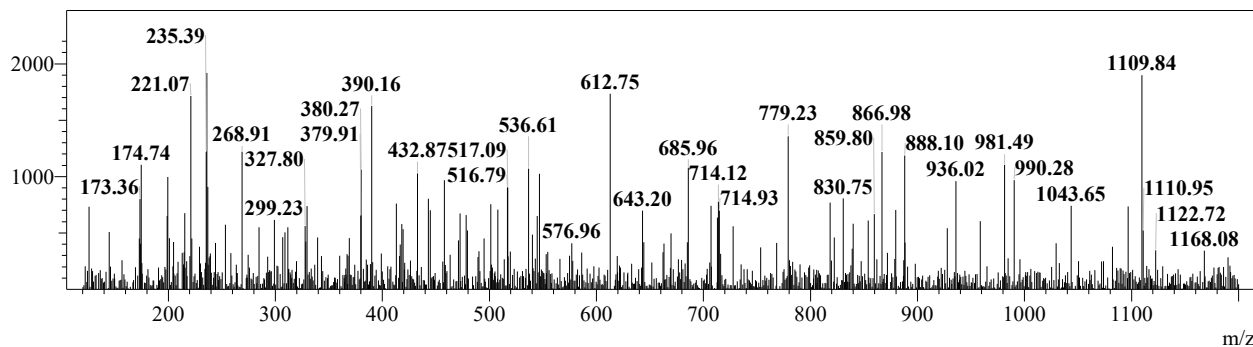
Ret.Time 18.564 0.000 0.000 Negative Event 2



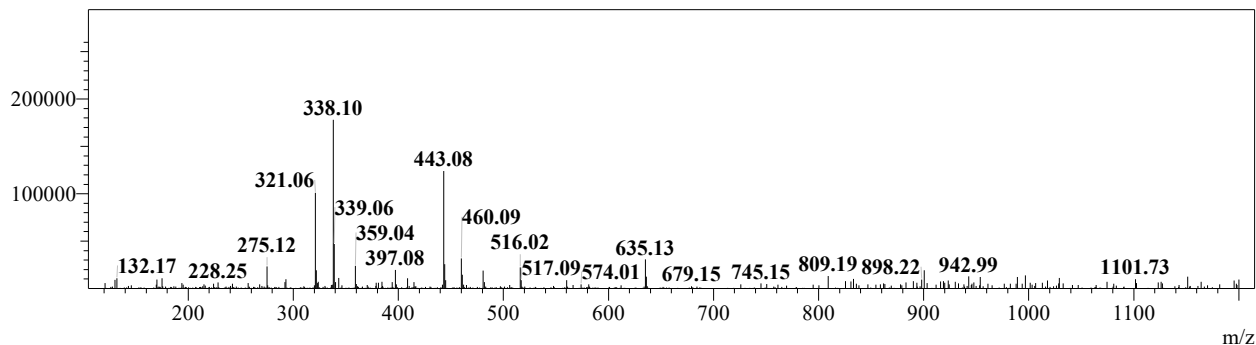
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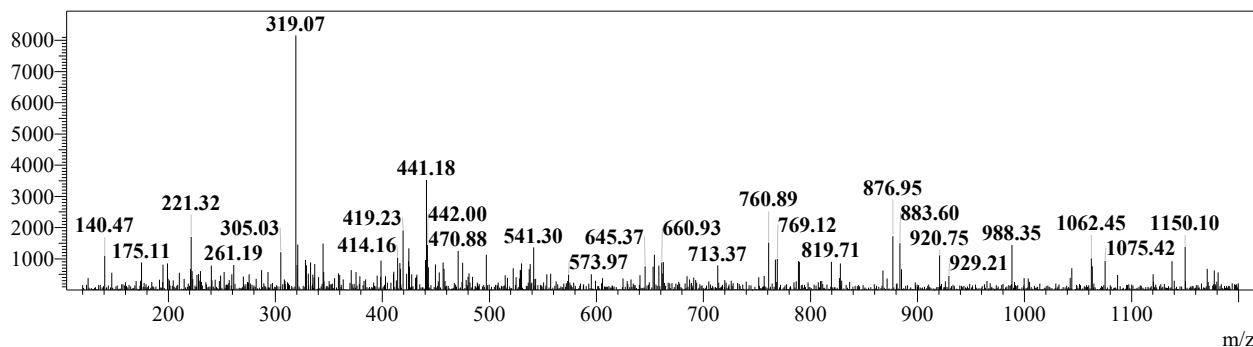
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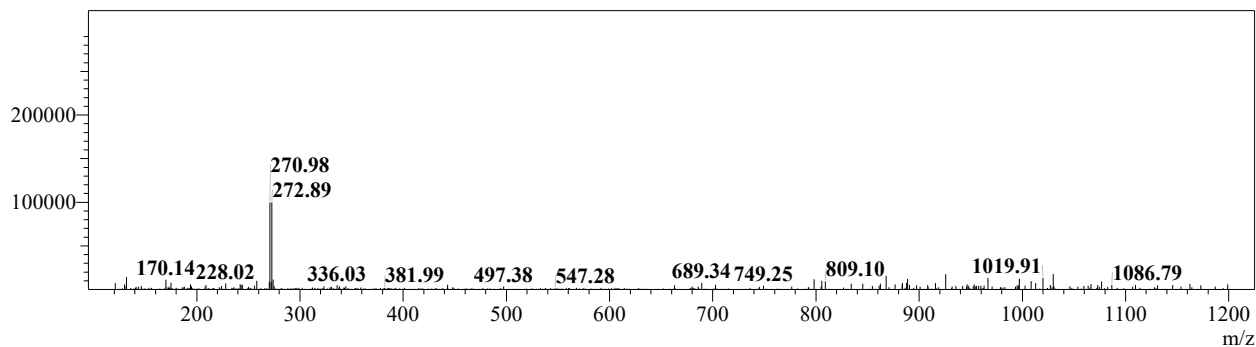
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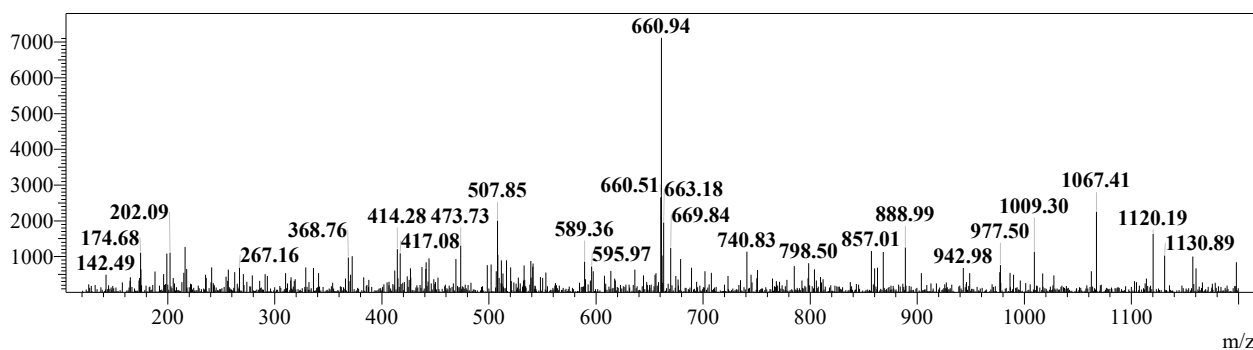
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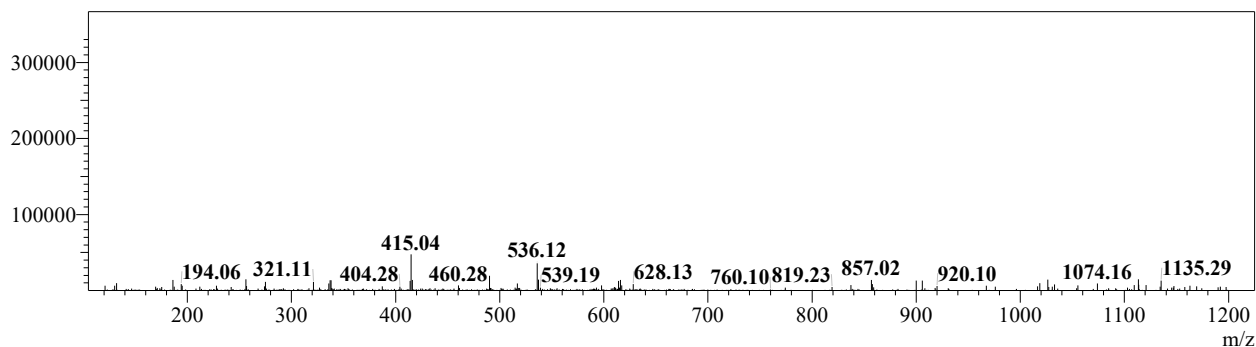
Ret.Time 25.571 0.000 0.000 Positive Event 1



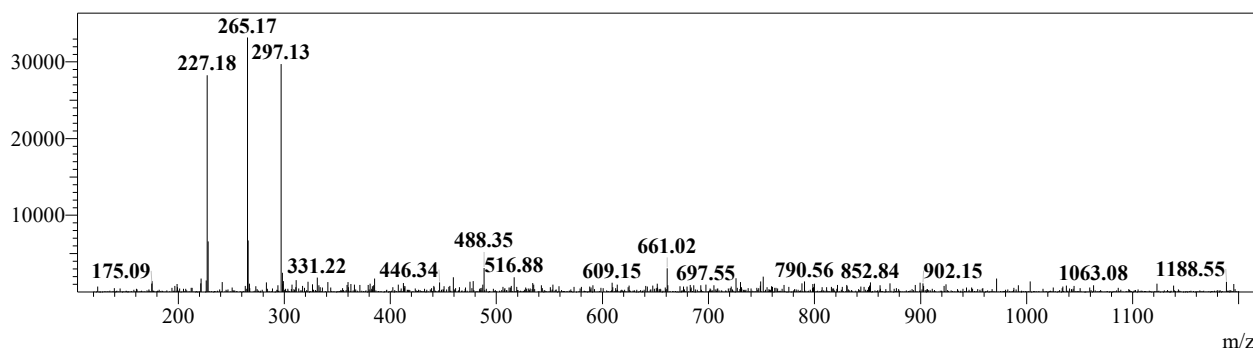
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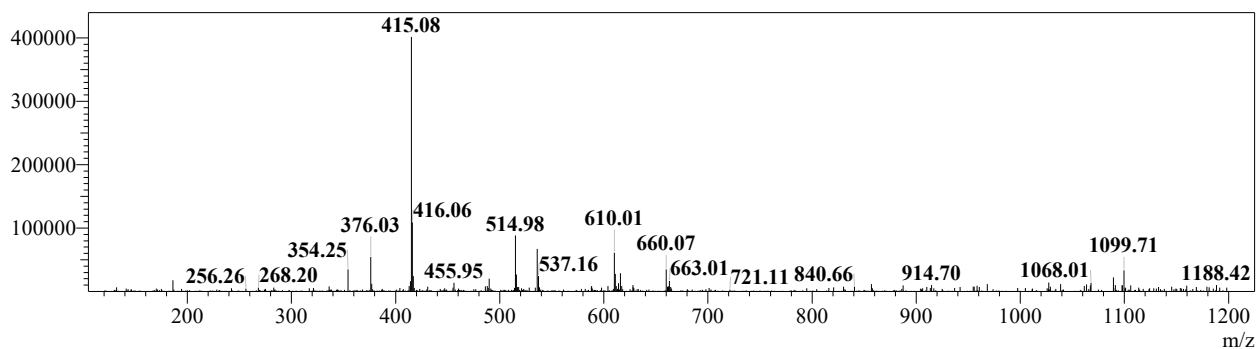
Ret.Time 28.305 0.000 0.000 Positive Event 1



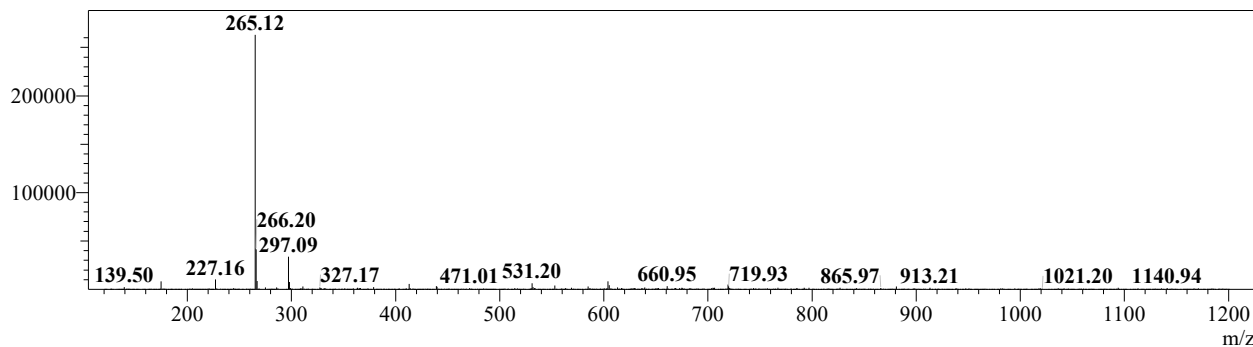
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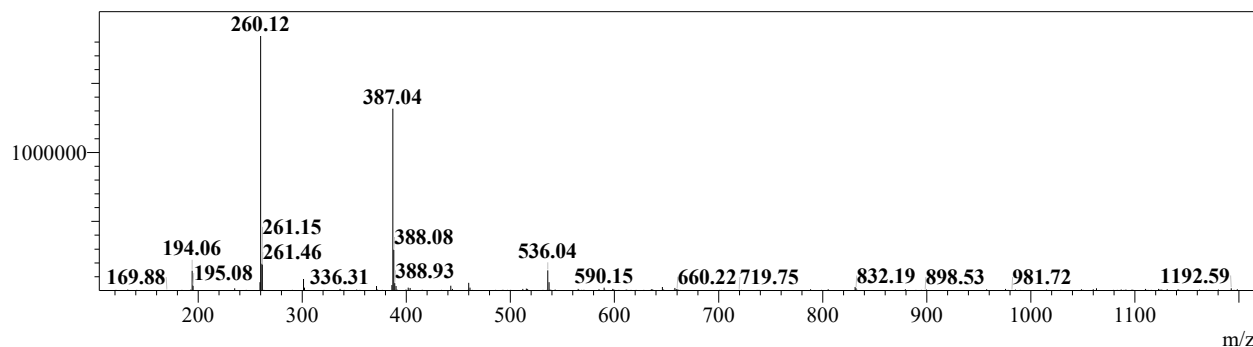
Ret.Time 28.488 0.000 0.000 Positive Event 1



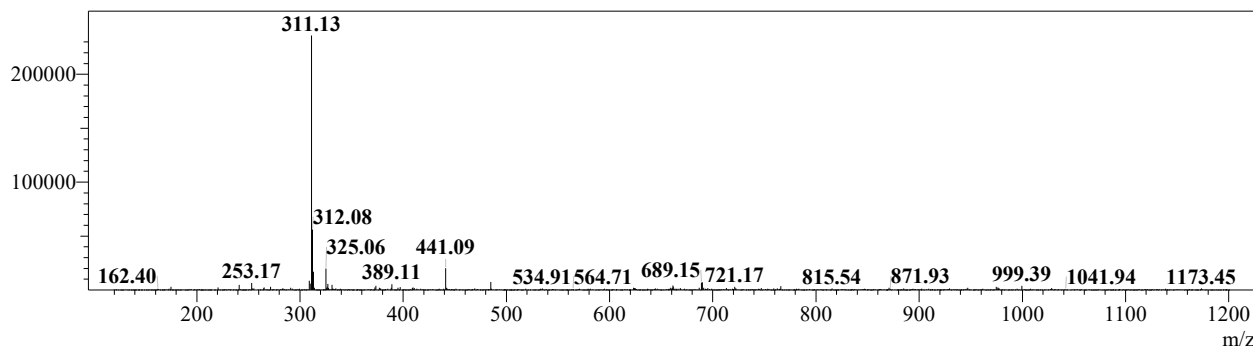
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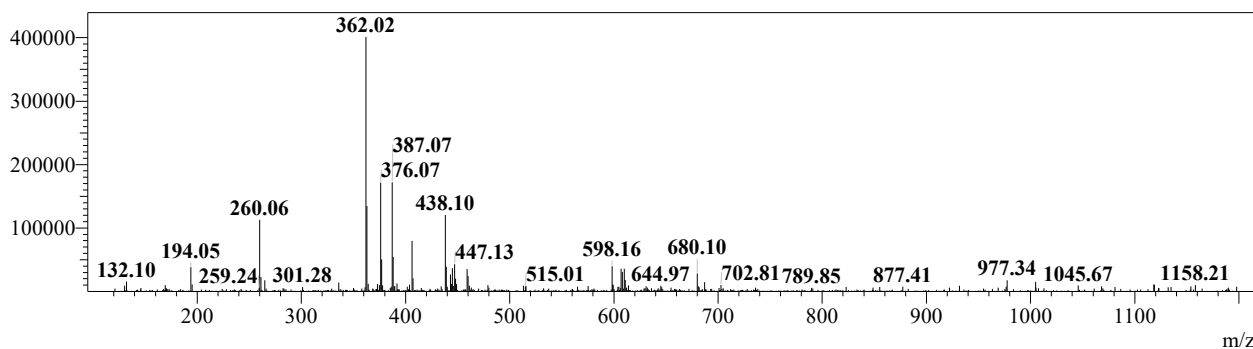
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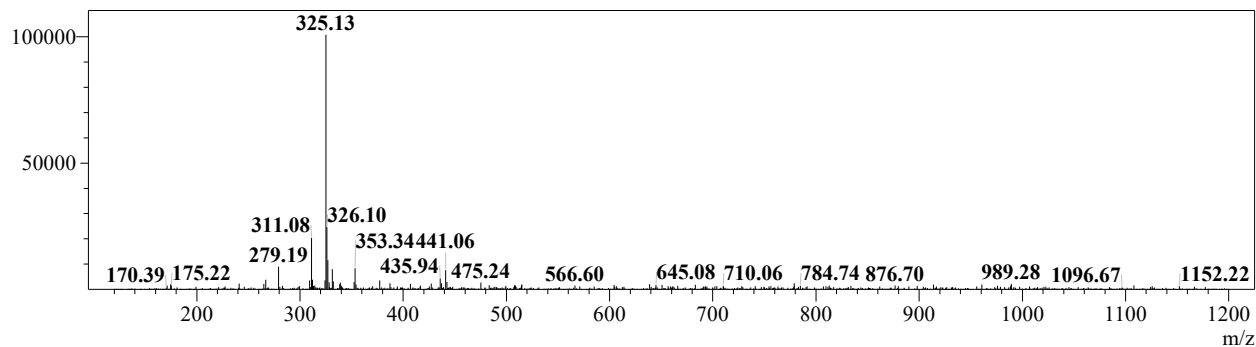
Ret.Time 29.208 0.000 0.000 Negative Event 2



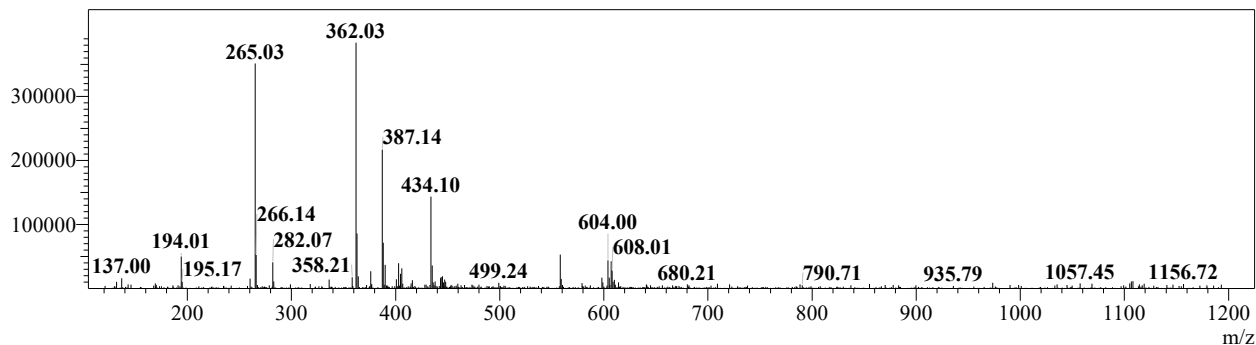
Ret.Time 29.564 0.000 0.000 Positive Event 1



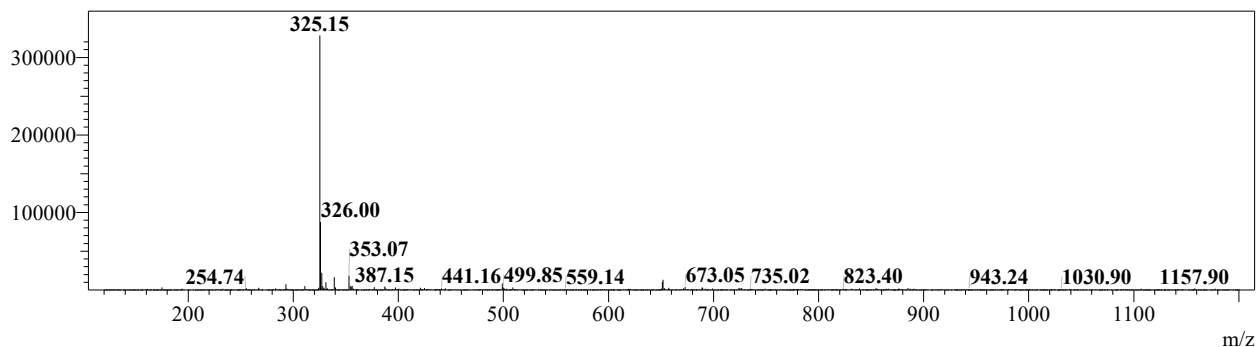
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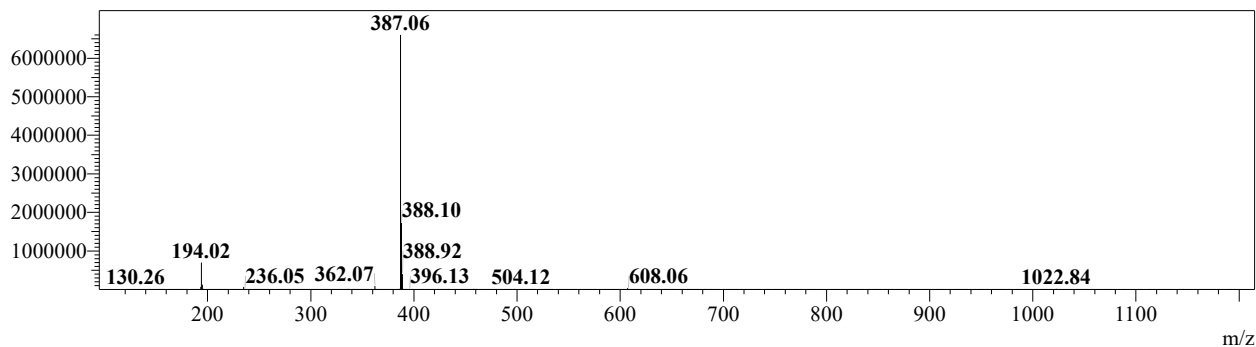
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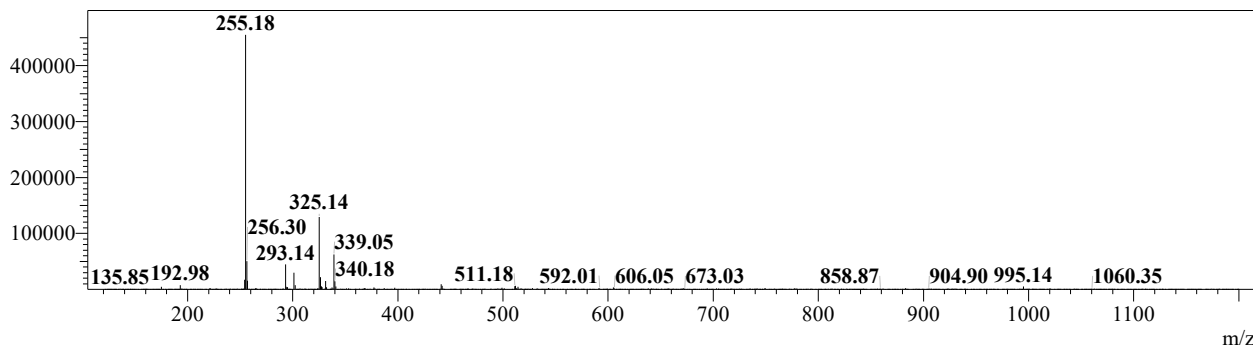
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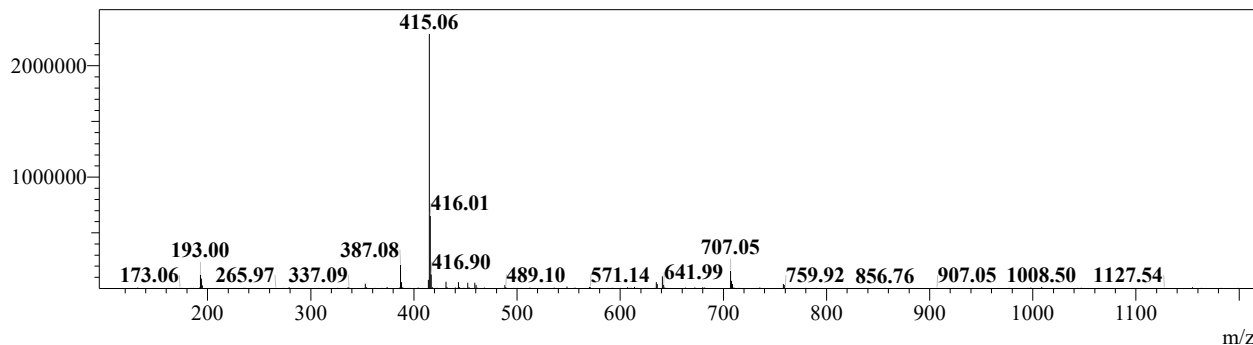
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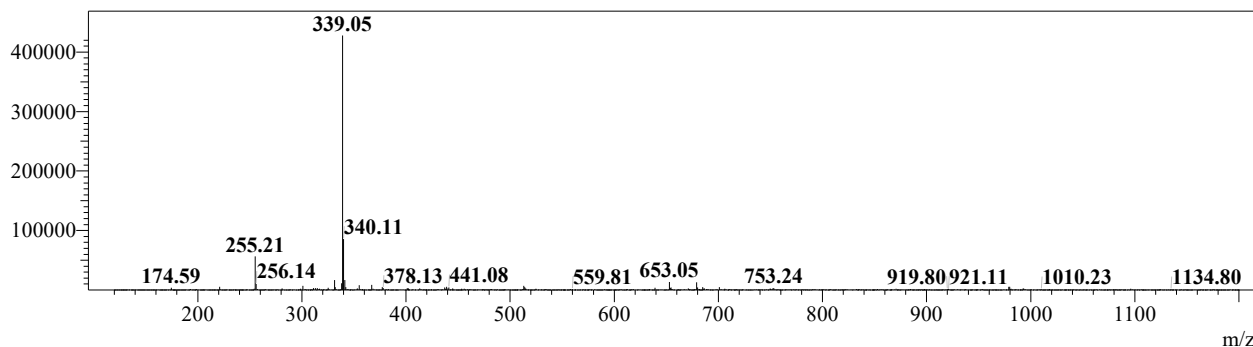
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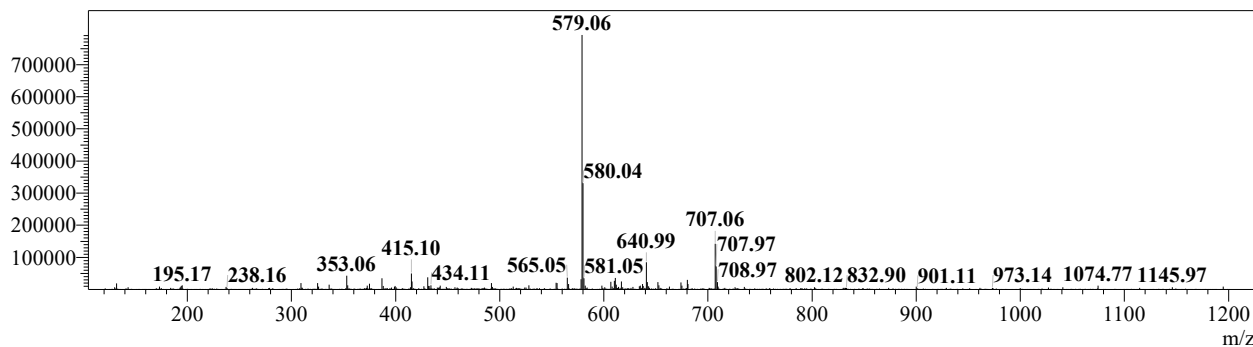
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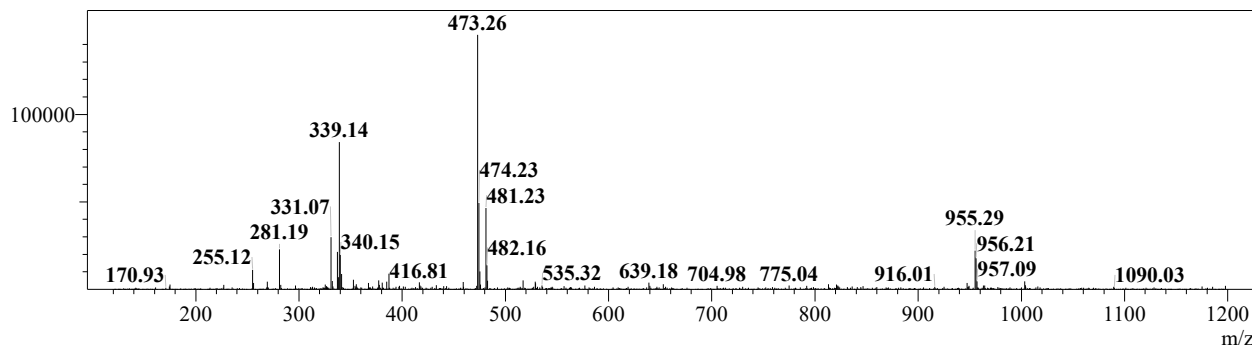
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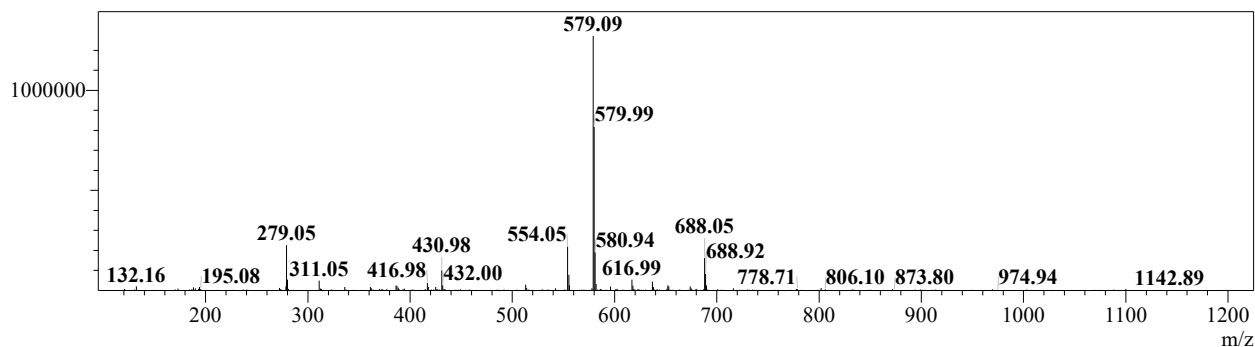
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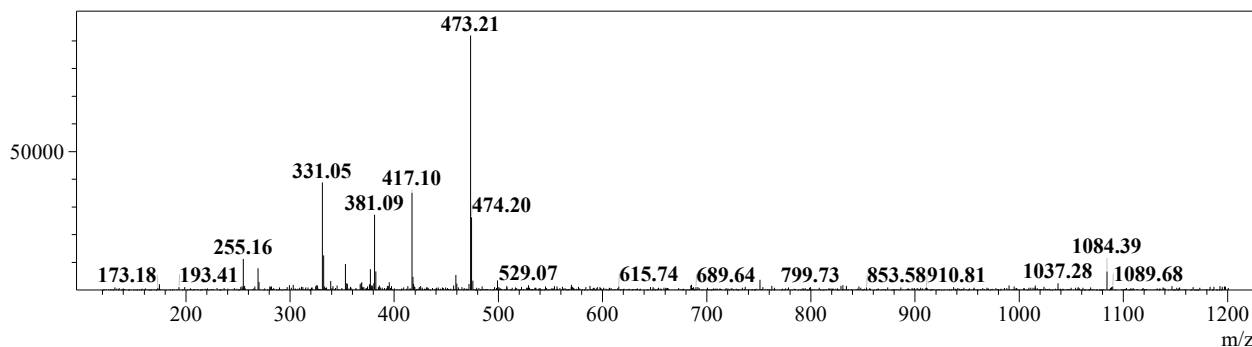
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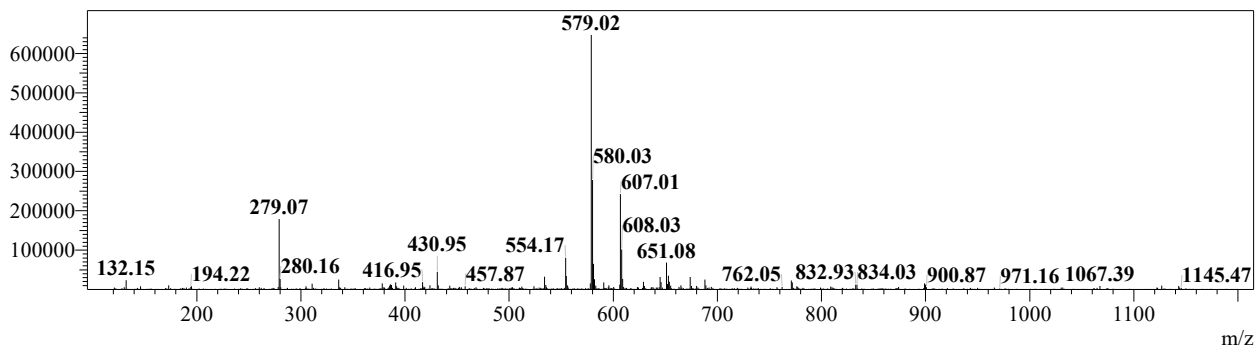
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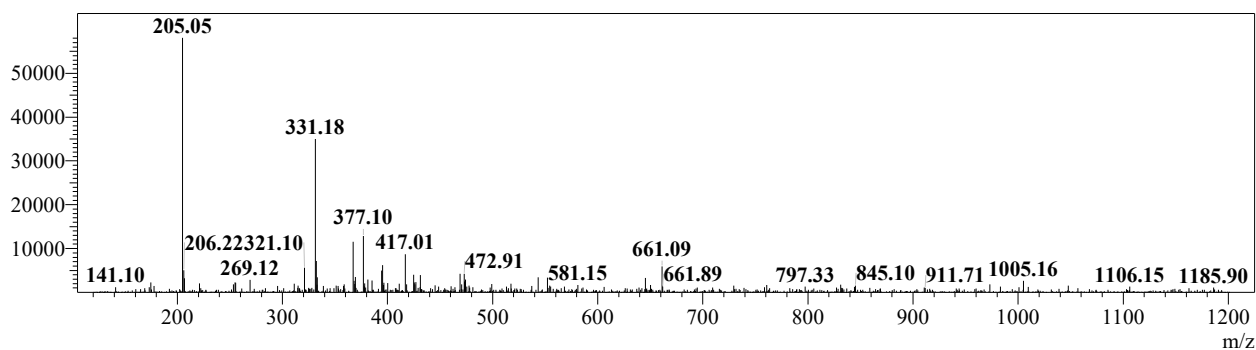
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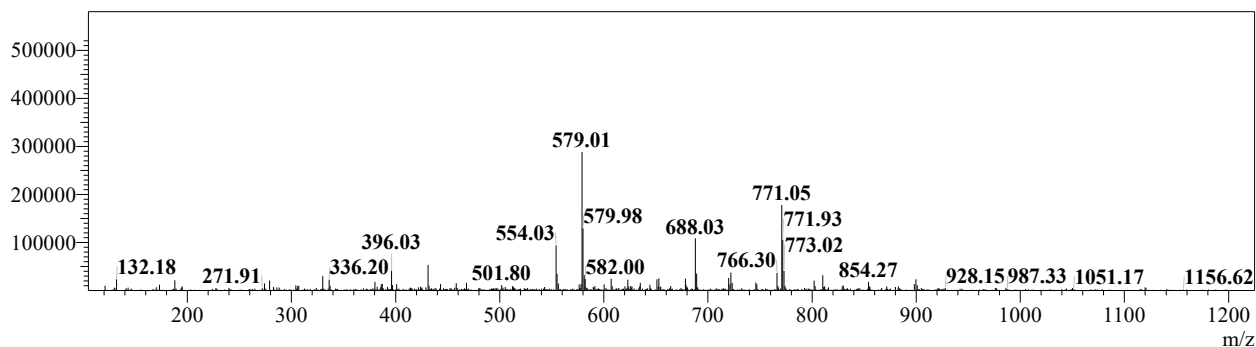
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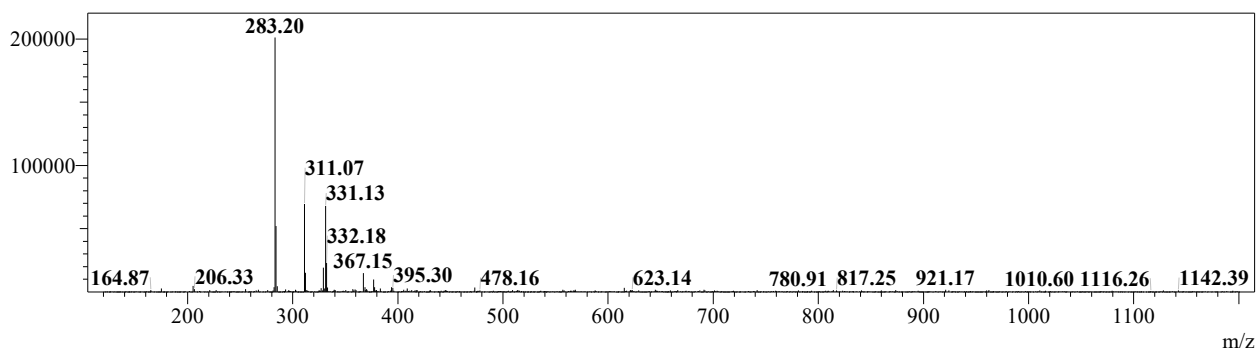
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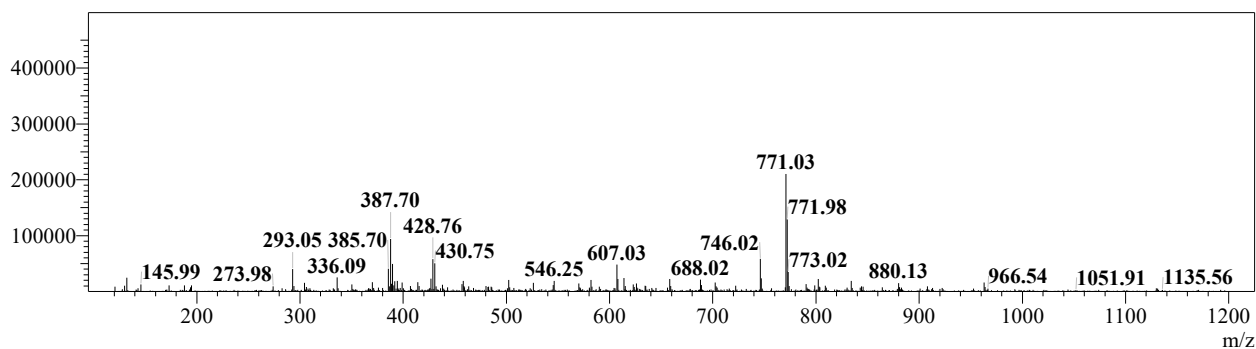
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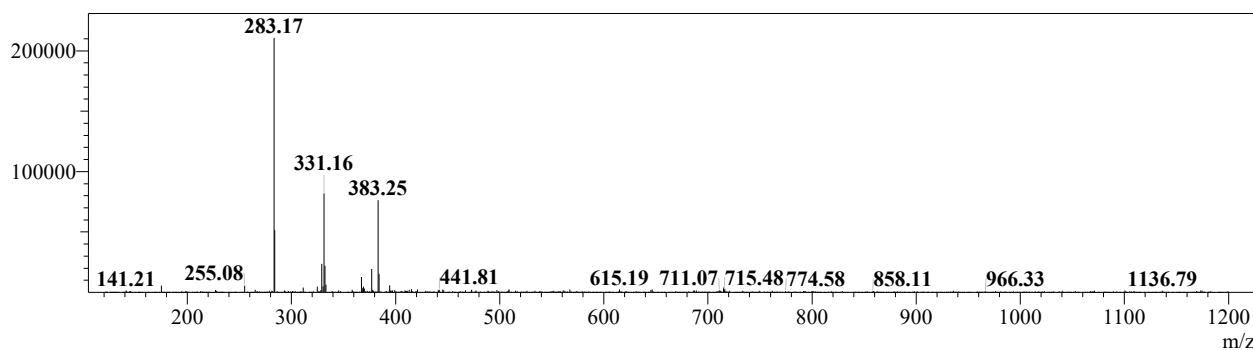
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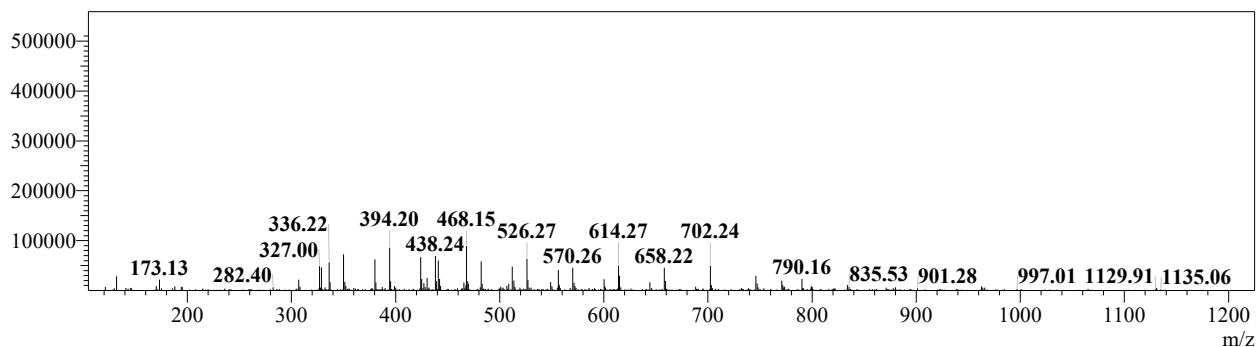
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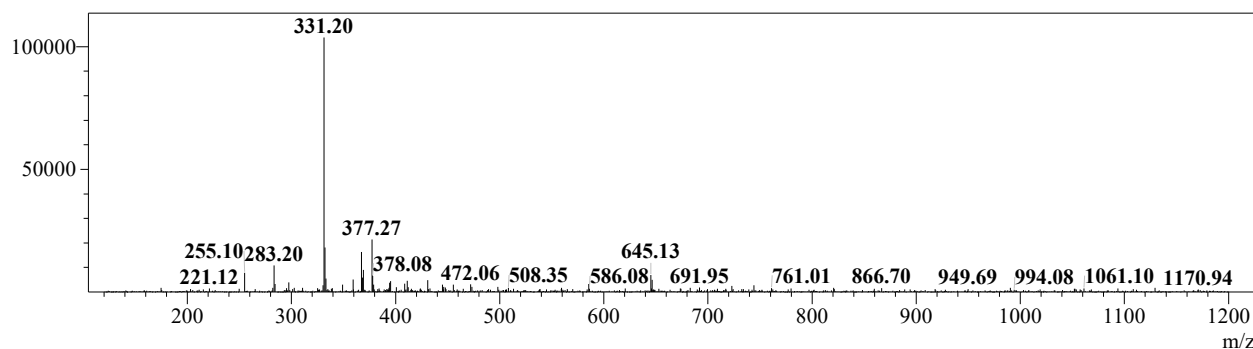
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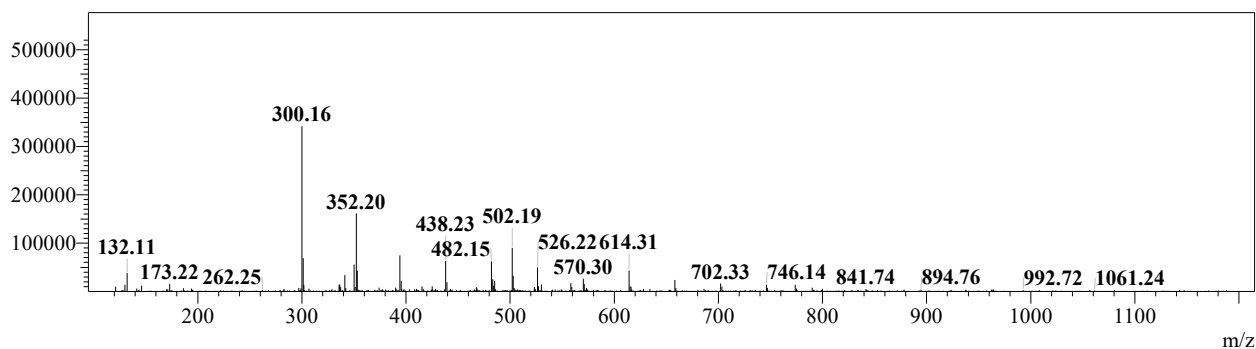
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Ret.Time 32.084 0.000 0.000 Negative Event 2



Ret.Time 32.338 0.000 0.000 Positive Event 1



Ret.Time 32.341 0.000 0.000 Negative Event 2

