

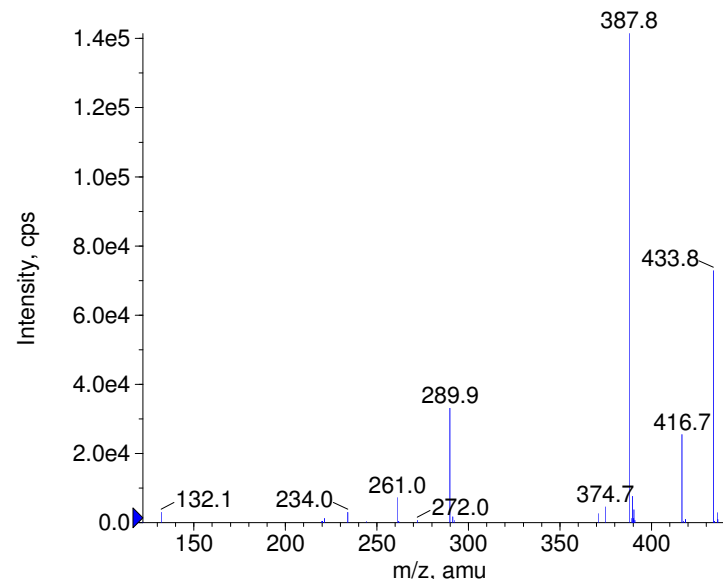
Compound Name: 3,5-Diiodotyrosine  
 Synonyms:  
 Formula: C<sub>9</sub>H<sub>9</sub>I<sub>2</sub>NO<sub>3</sub>  
 CAS Number: 66-02-4  
 Molecular weight(amu): 432.8671  
 Compound Class: antihyperthyroid  
 Compound ID: D183  
 User Value: 0.0000  
 Keyword:  
 Internal Standard: No  
 Comment1:

Instrument Model: QTrap  
 Ion Source: Turbo Spray  
 Polarity: Positive  
 Scan Type: EPI  
 1st Precursor m/z: 434.0000  
 Collision Energy1(V): 20.0000  
 Charge State1: 1  
 CAD Gas Type:  
 CAD Gas Value: Level 4  
 Retention Time(min): 0.85  
 Resolution: unit  
 Comment2:  
 Comment3:

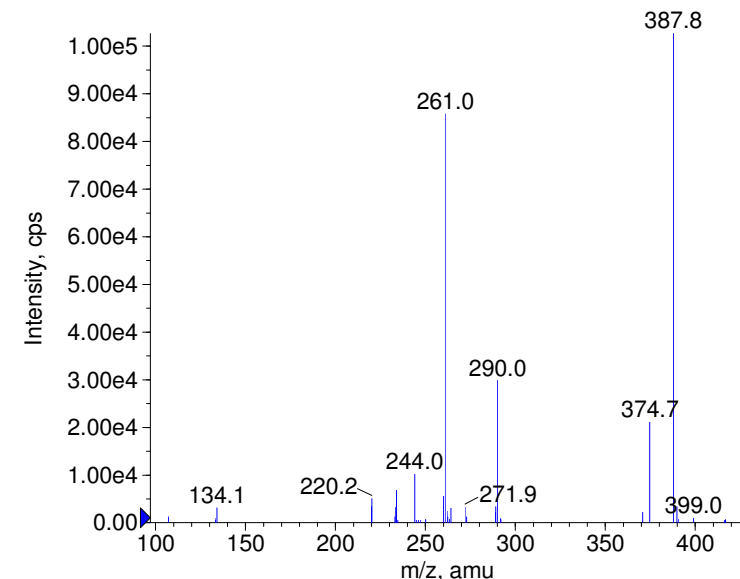
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“CE (99.0)”: CE spread 35+/-15 eV

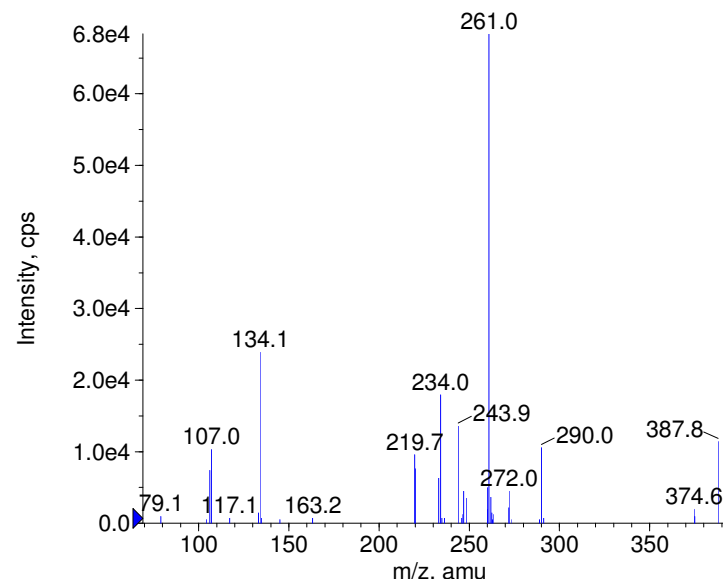
+ 3,5-Diiodotyrosine Prec(434.0) CE(20.0) RT(0.9)



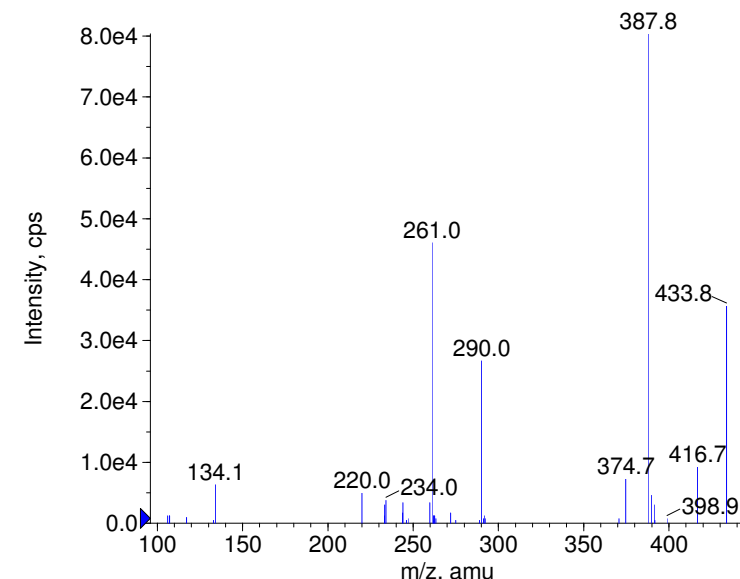
+ 3,5-Diiodotyrosine Prec(434.0) CE(35.0) RT(0.9)



+ 3,5-Diiodotyrosine Prec(434.0) CE(50.0) RT(0.9)

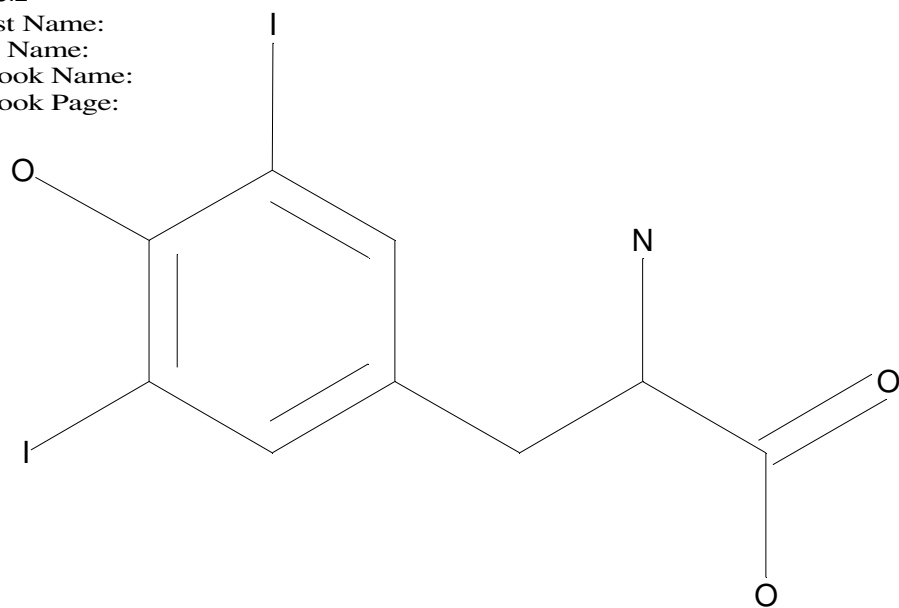


+ 3,5-Diiodotyrosine Prec(434.0) CE(99.0) RT(0.9)



C9H9NO3I2

Chemist Name:  
Project Name:  
Workbook Name:  
Workbook Page:



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“CE (99.0)“: CE spread 35+/-15 eV