

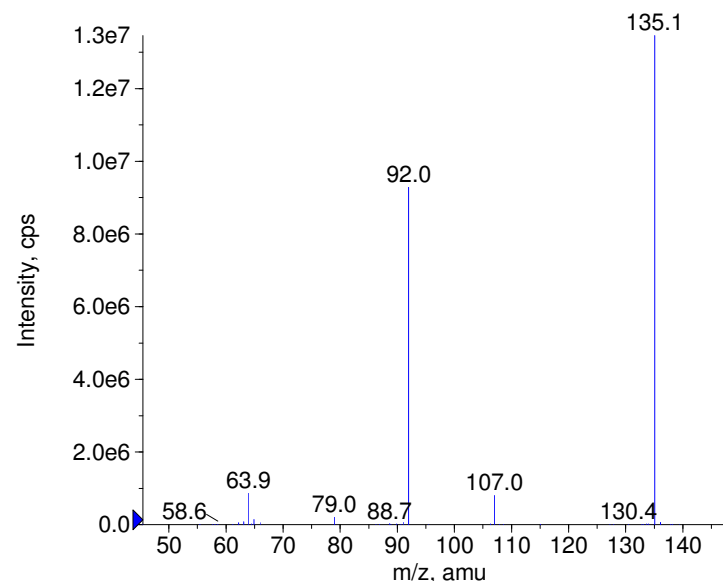
Compound Name: Allopurinol
 Synonyms:
 Formula: C₅H₄N₄O
 CAS Number: 315-30-0
 Molecular weight(amu): 136.0385
 Compound Class: antigout
 Compound ID: A010
 User Value: 0.0000
 Keyword:
 Internal Standard: No
 Comment1:

Instrument Model: QTrap
 Ion Source: Turbo Spray
 Polarity: Negative
 Scan Type: EPI
 1st Precursor m/z: 135.0000
 Collision Energy1(V): -20.0000
 Charge State1: -1
 CAD Gas Type:
 CAD Gas Value: Level 4
 Retention Time(min): 0.63
 Resolution: unit
 Comment2:
 Comment3:

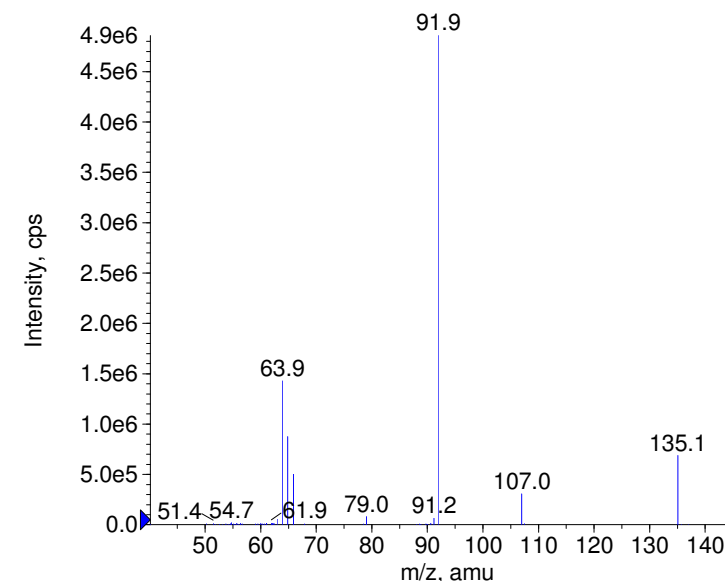
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 W. Weinmann
 S. Dresen
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“CE (99.0)”: CE spread 35+/-15 eV

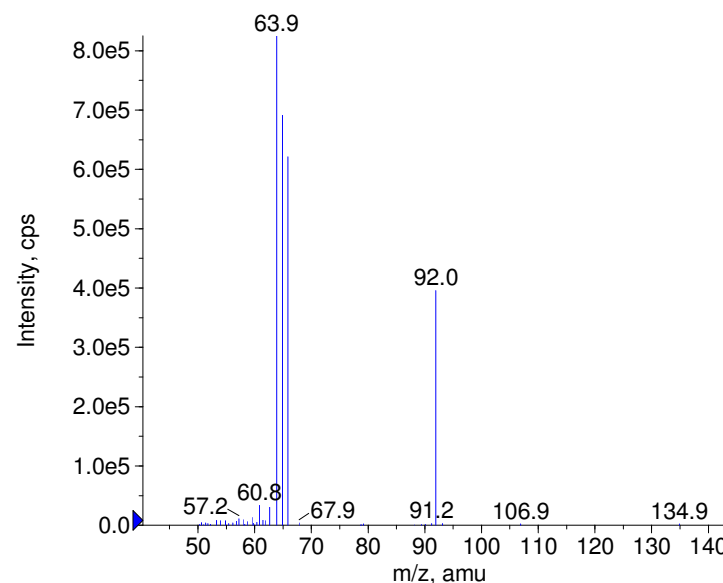
■ - Allopurinol Prec(135.0) CE(-20.0) RT(0.6)



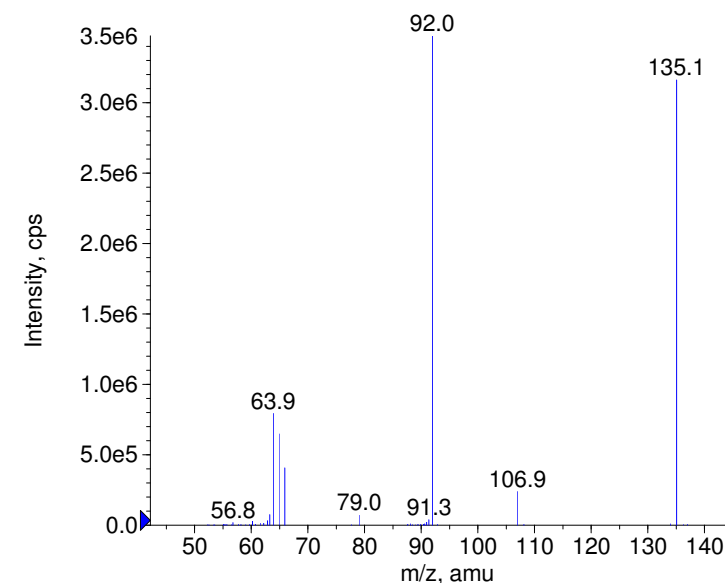
■ - Allopurinol Prec(135.0) CE(-35.0) RT(0.6)

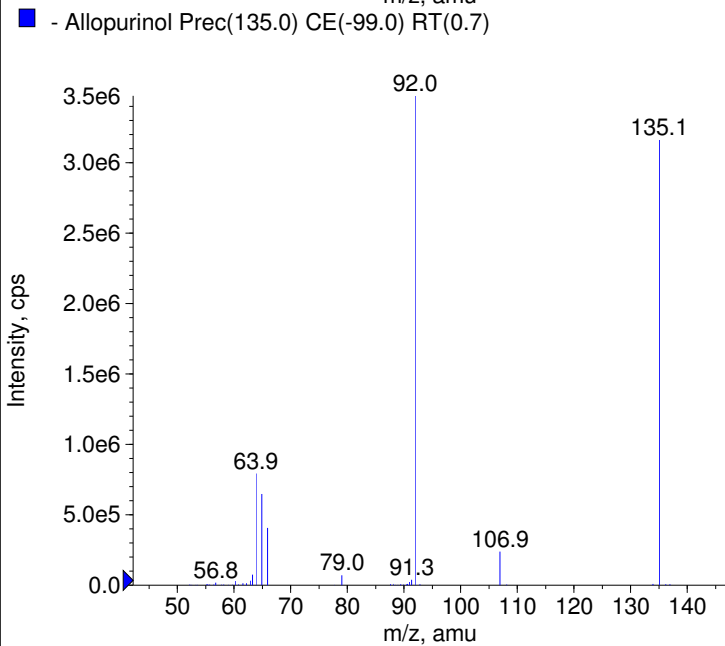
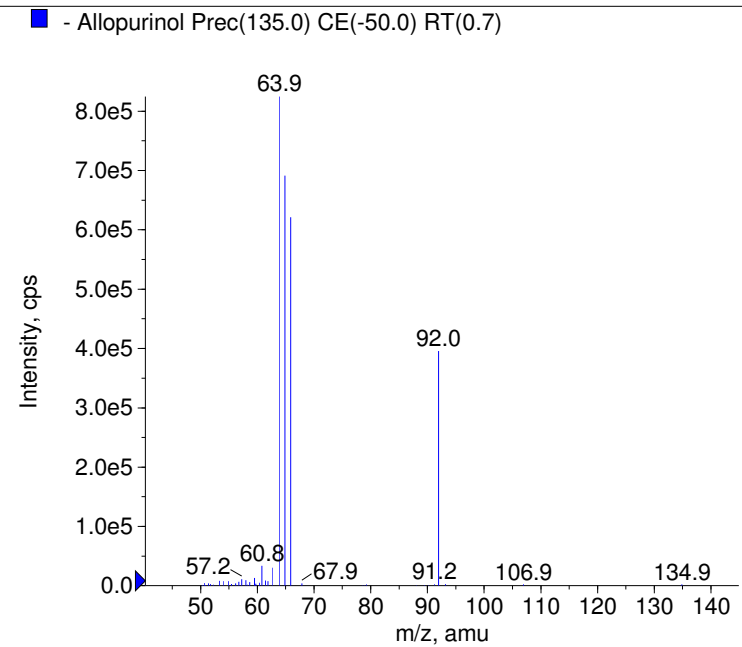
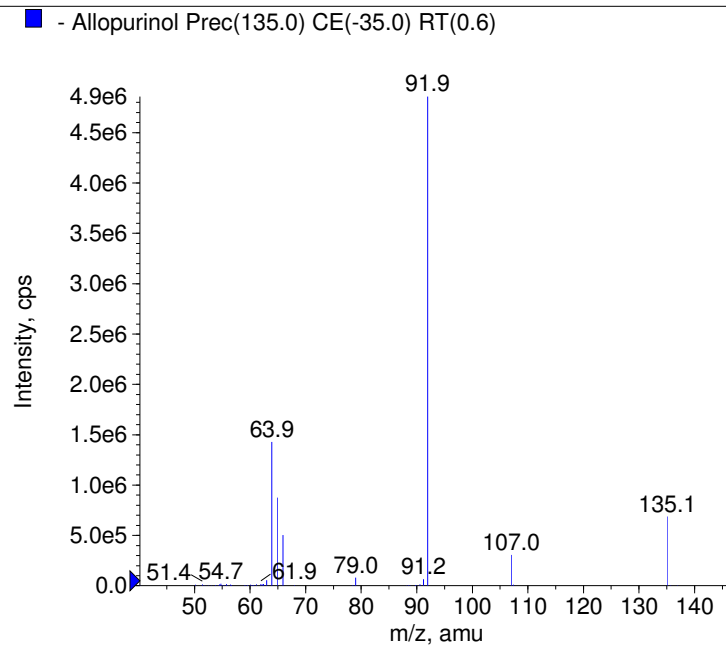
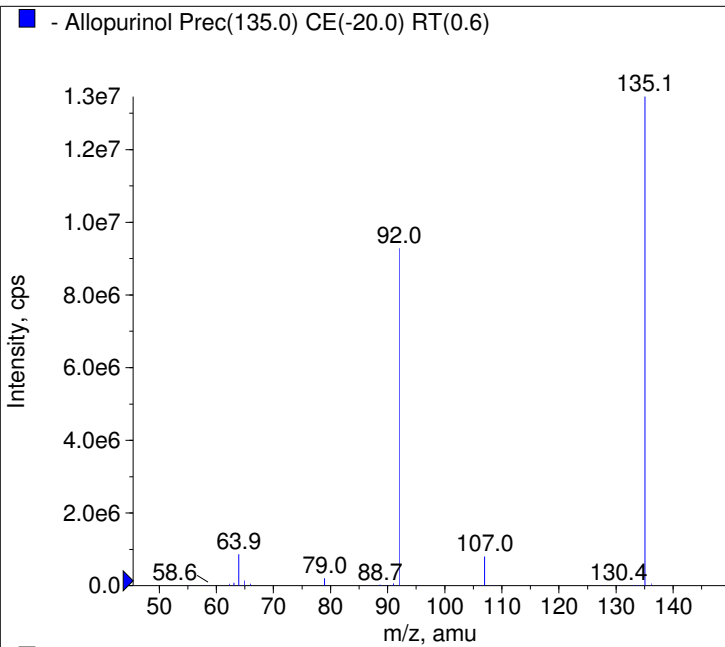


■ - Allopurinol Prec(135.0) CE(-50.0) RT(0.7)



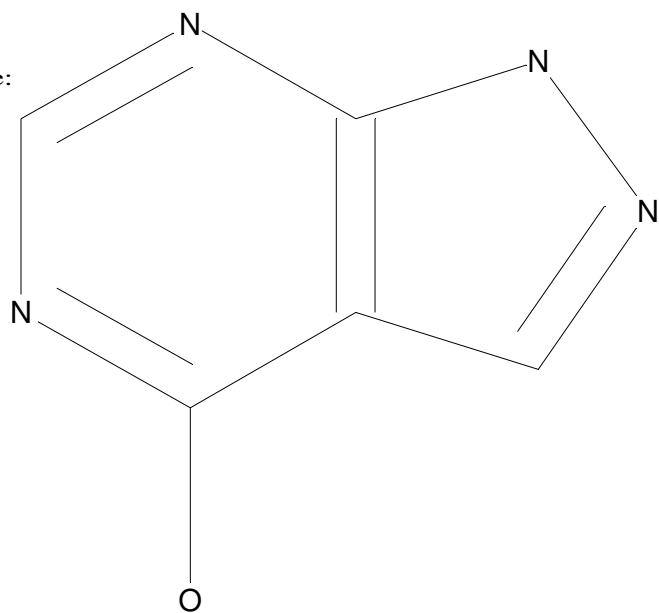
■ - Allopurinol Prec(135.0) CE(-99.0) RT(0.7)





C5H4N4O

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



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“CE (99.0)“: CE spread 35+/-15 eV