

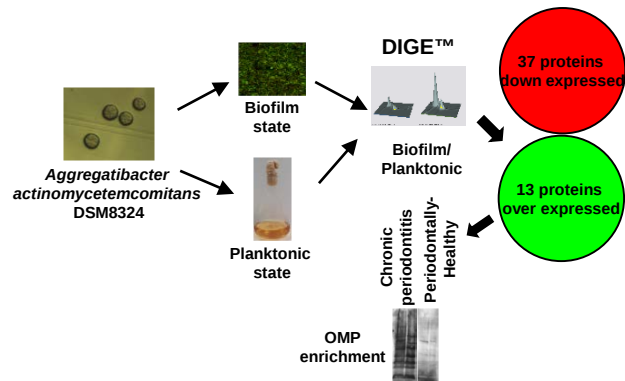
SUPPORTING INFORMATION

***Aggregatibacter actinomycetemcomitans* growth in biofilm versus planktonic state. Differential expression of proteins**

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¹ Oral Microbiology Laboratory at the Faculty of Odontology, University Complutense, Madrid, Spain.

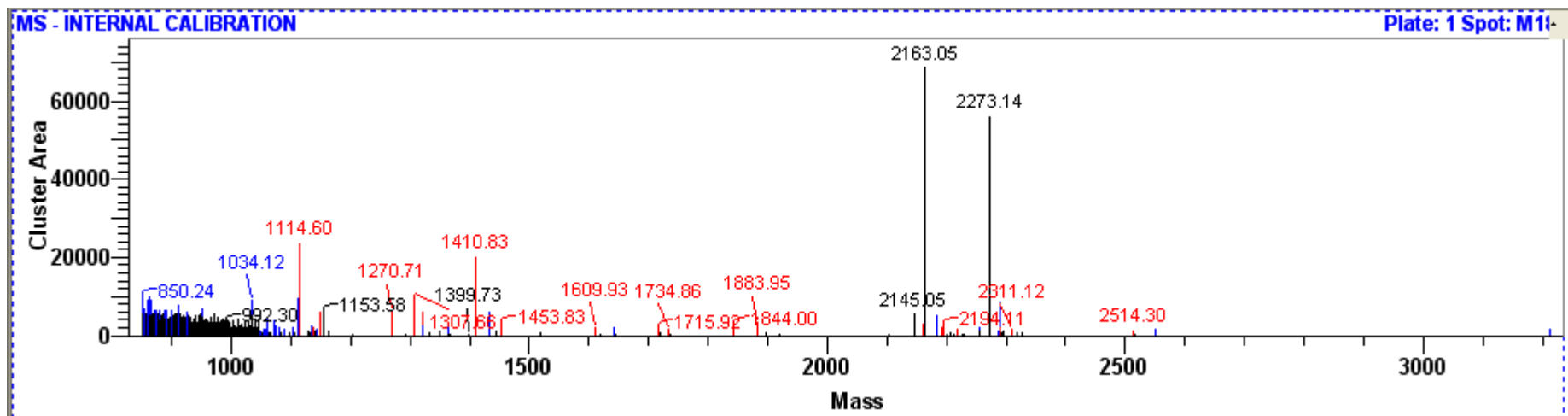
² ETEP (Etiology and Therapy of Periodontal Diseases) Research Group, University Complutense, Madrid, Spain.



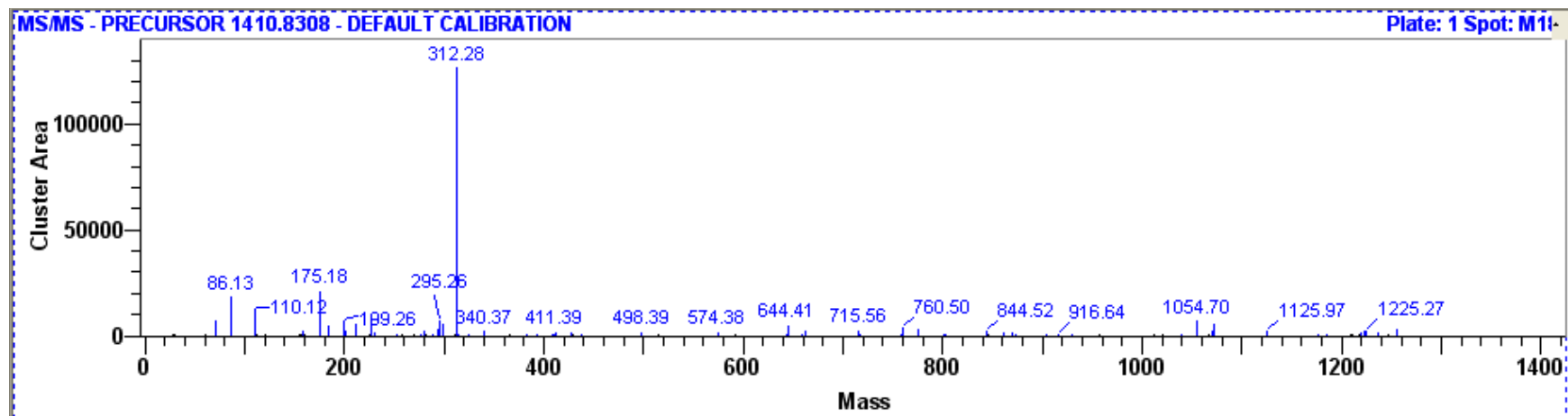
SUPPORTING INFORMATION

FIGURE S1

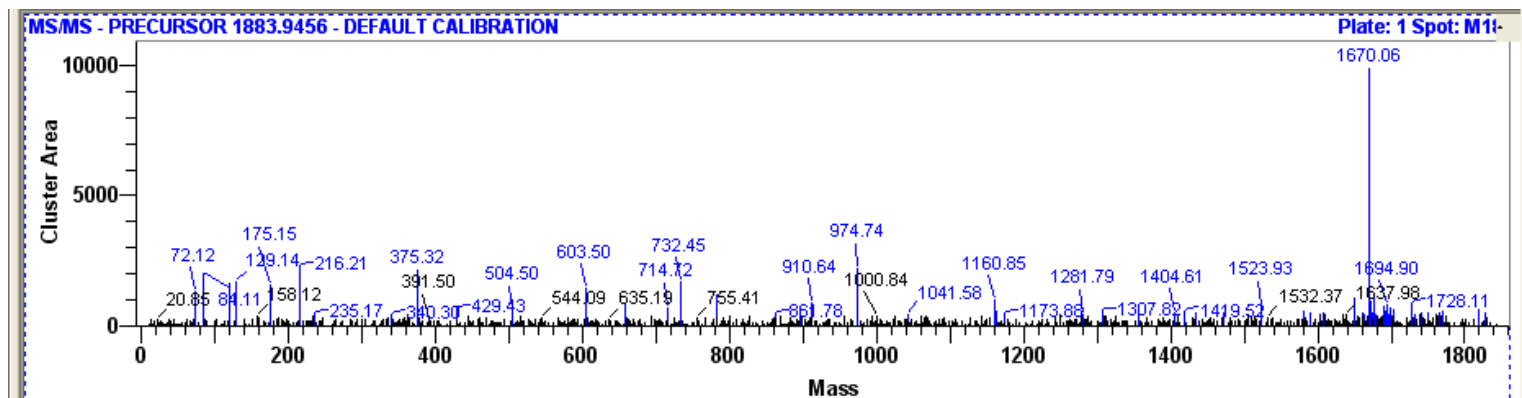
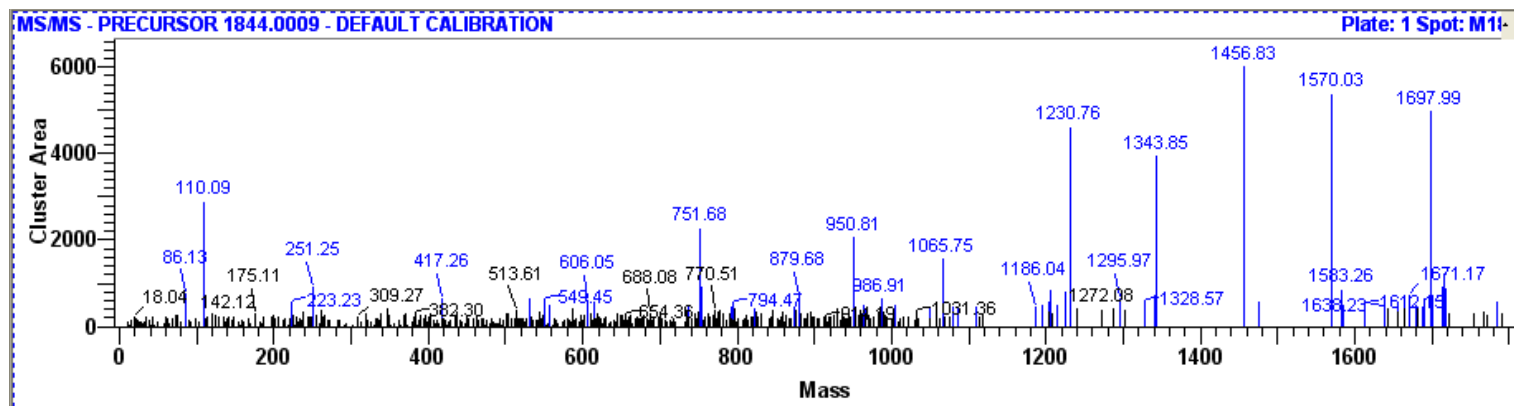
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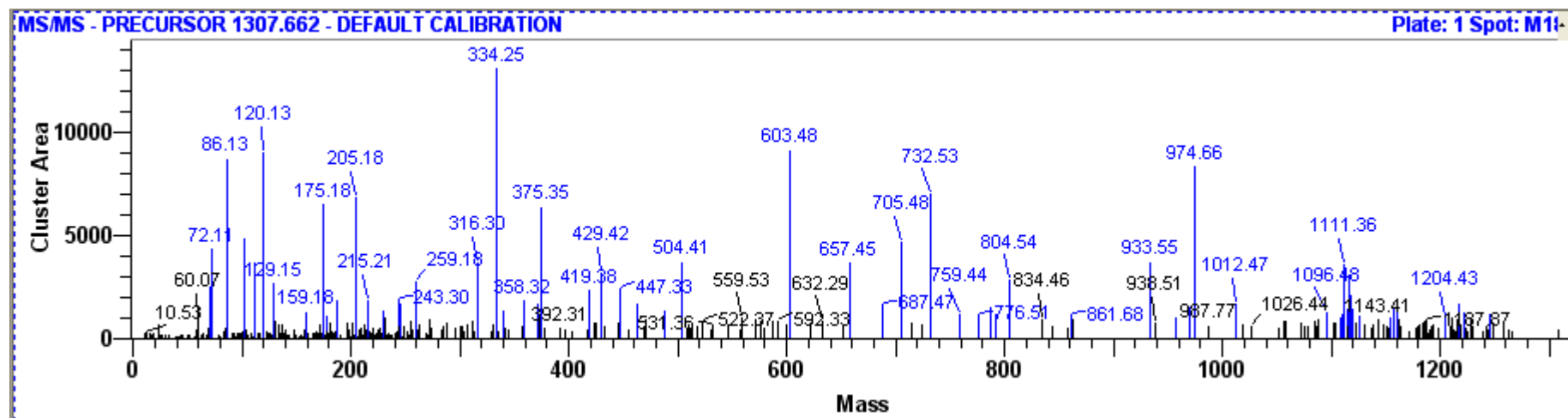
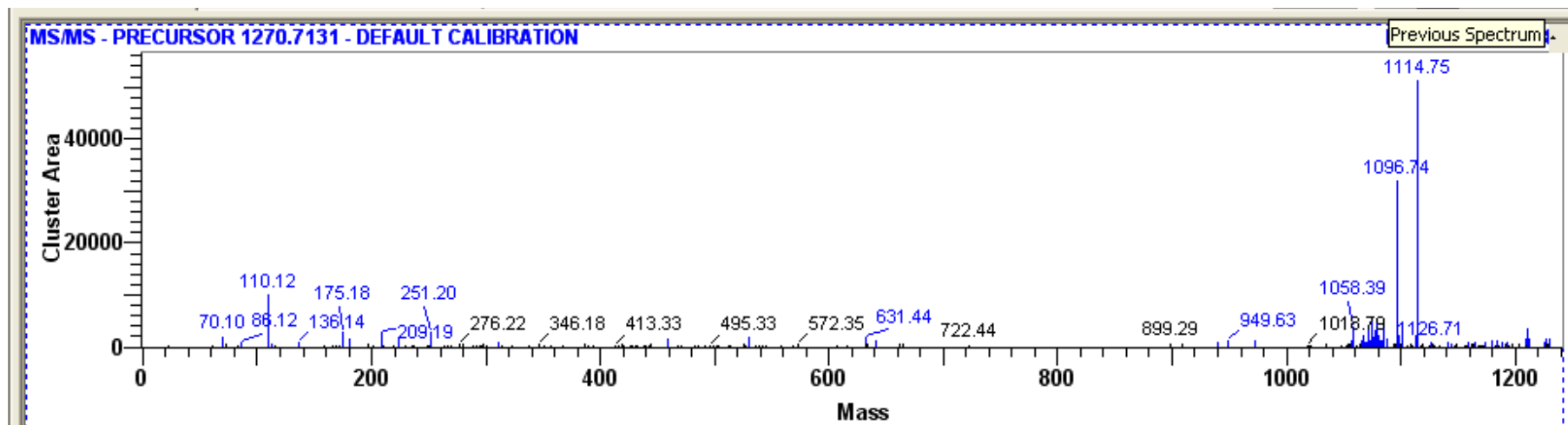
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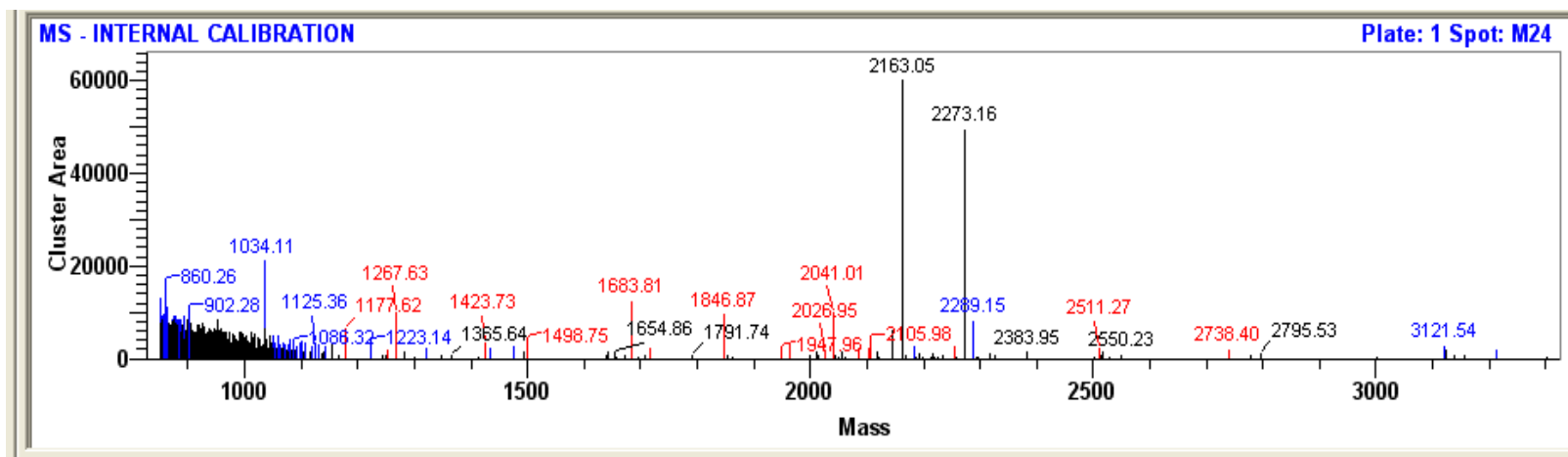
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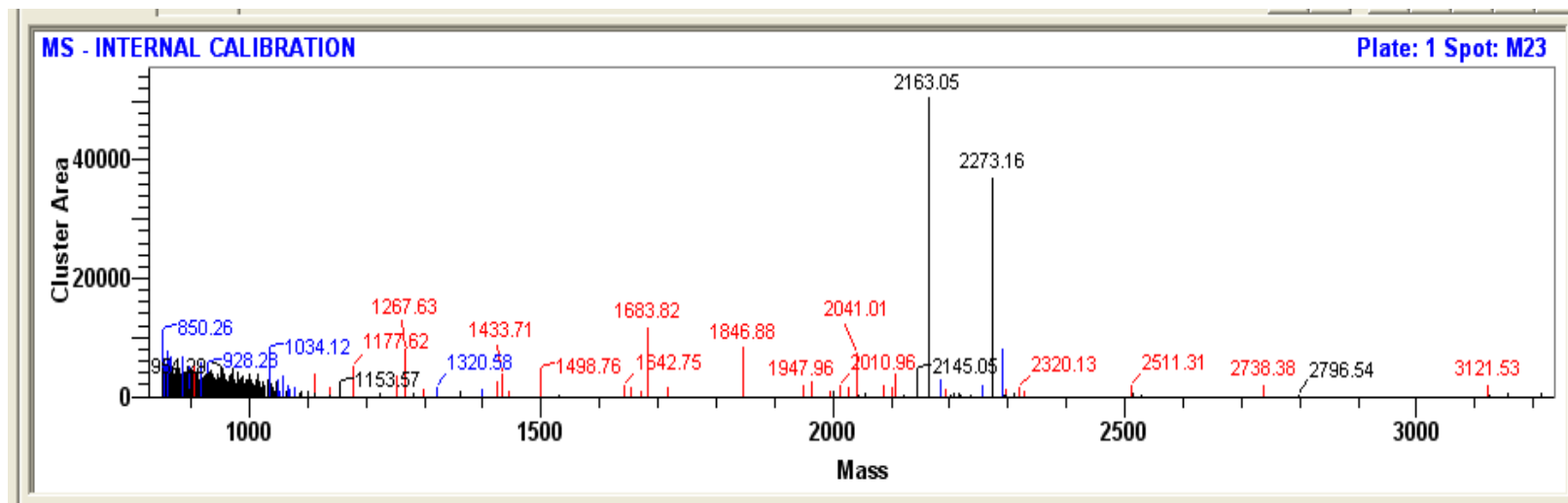
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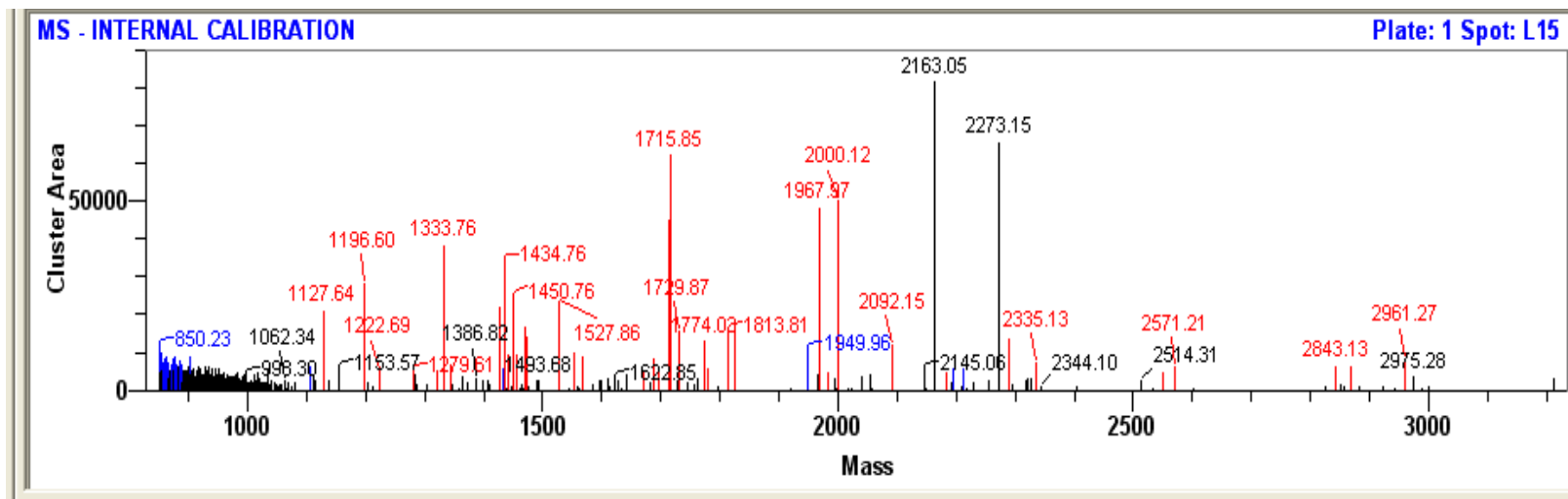
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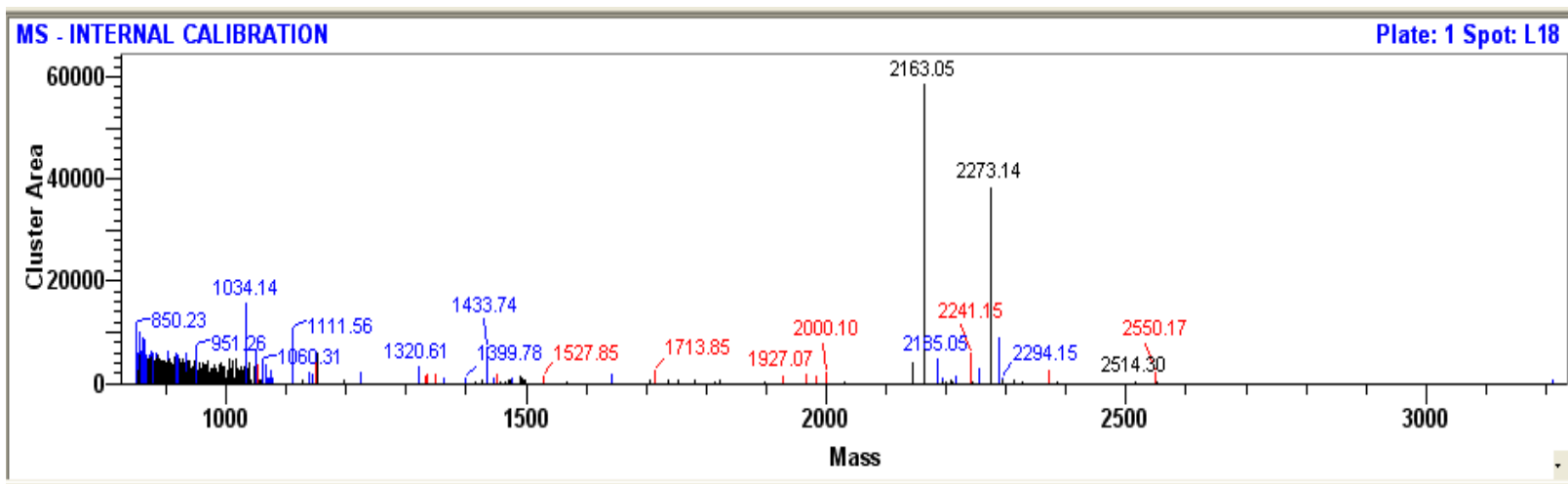
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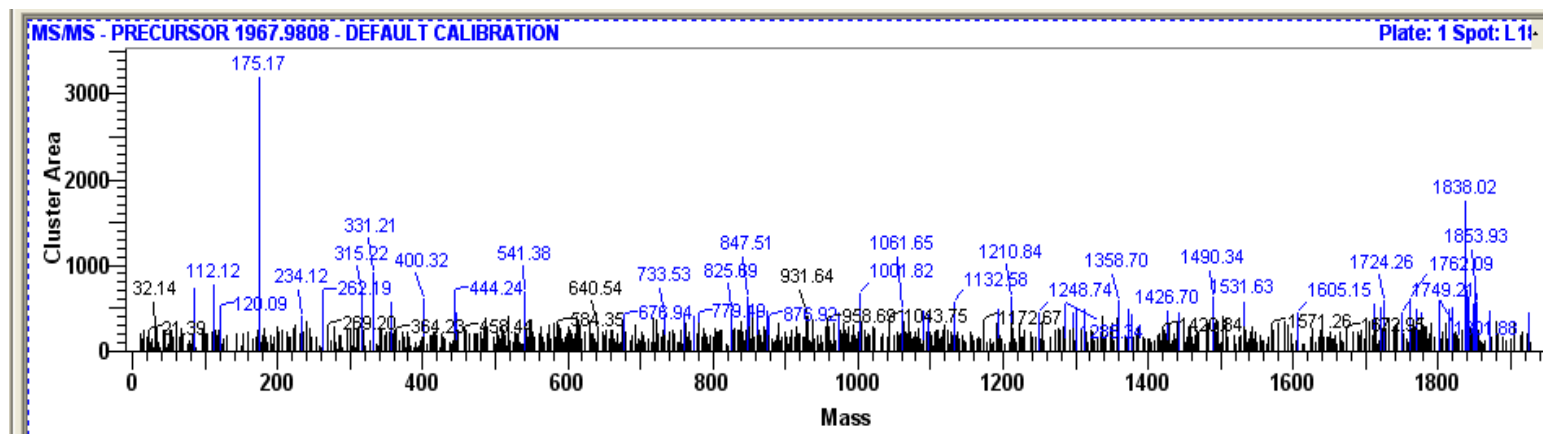
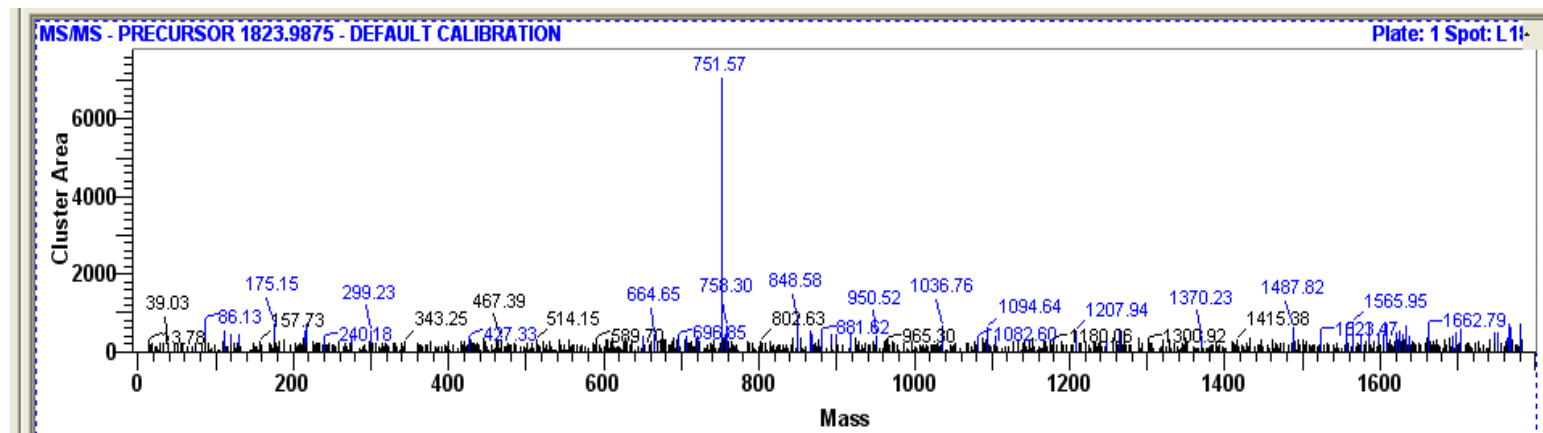
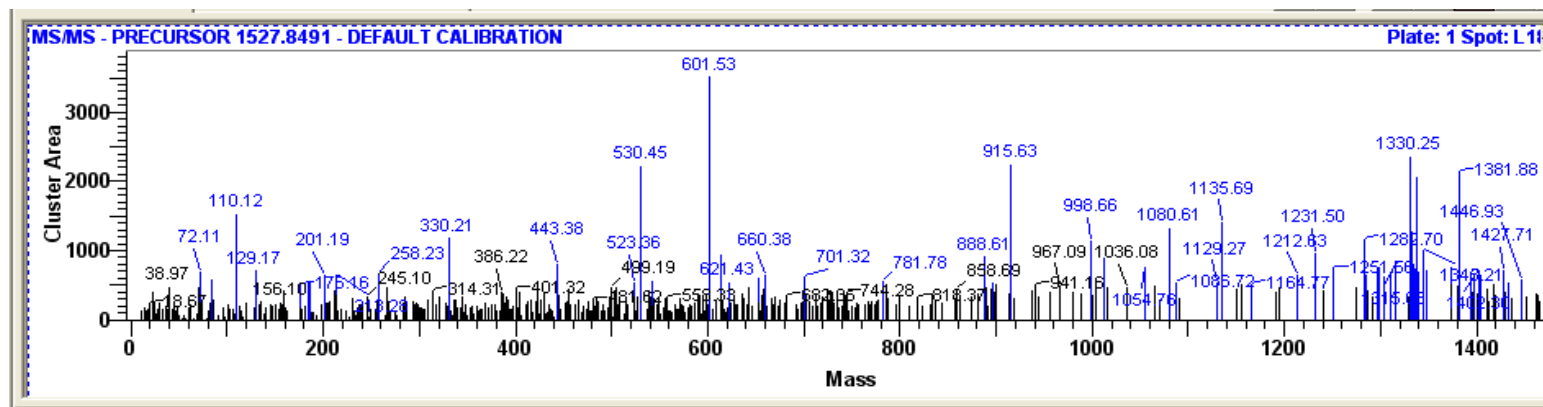
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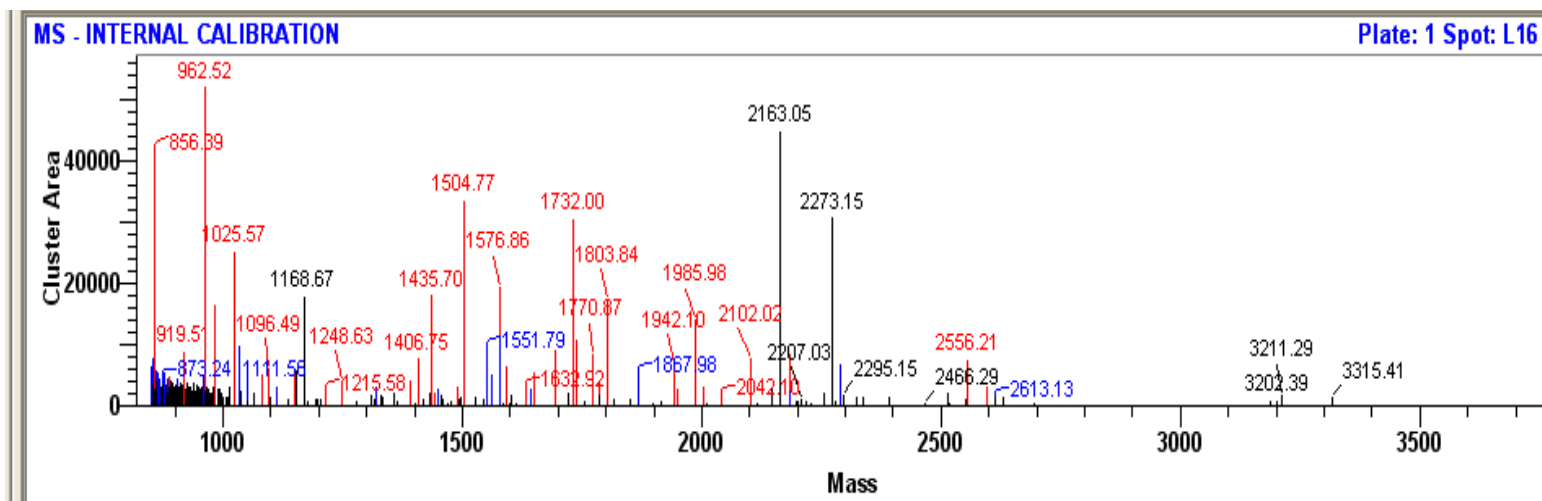
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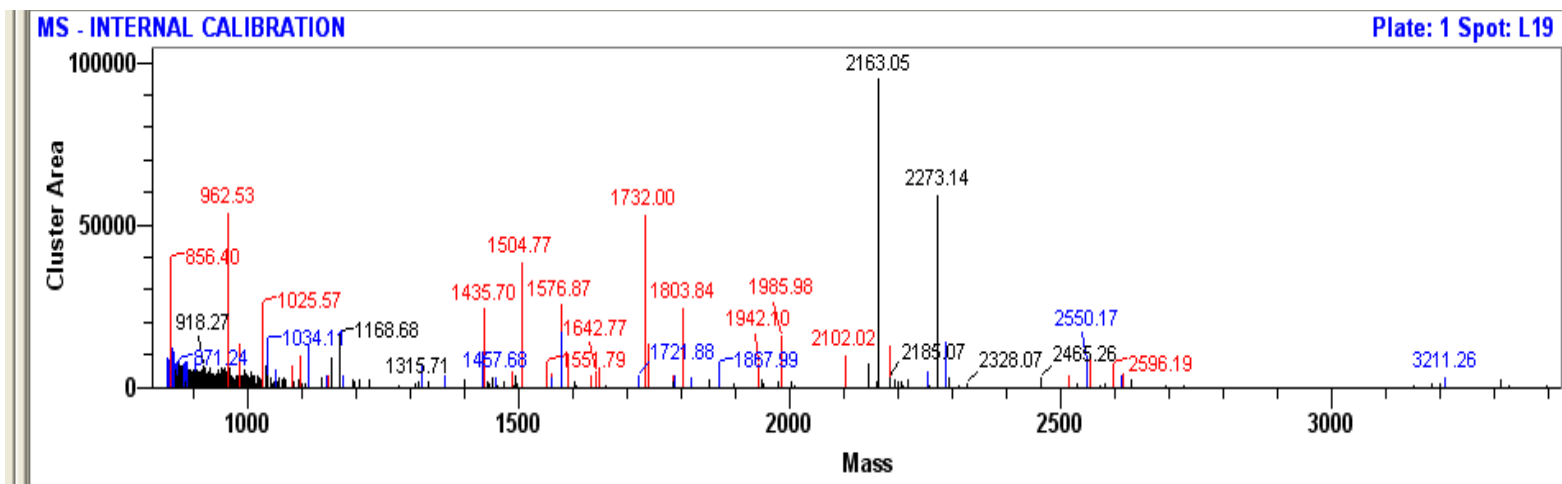
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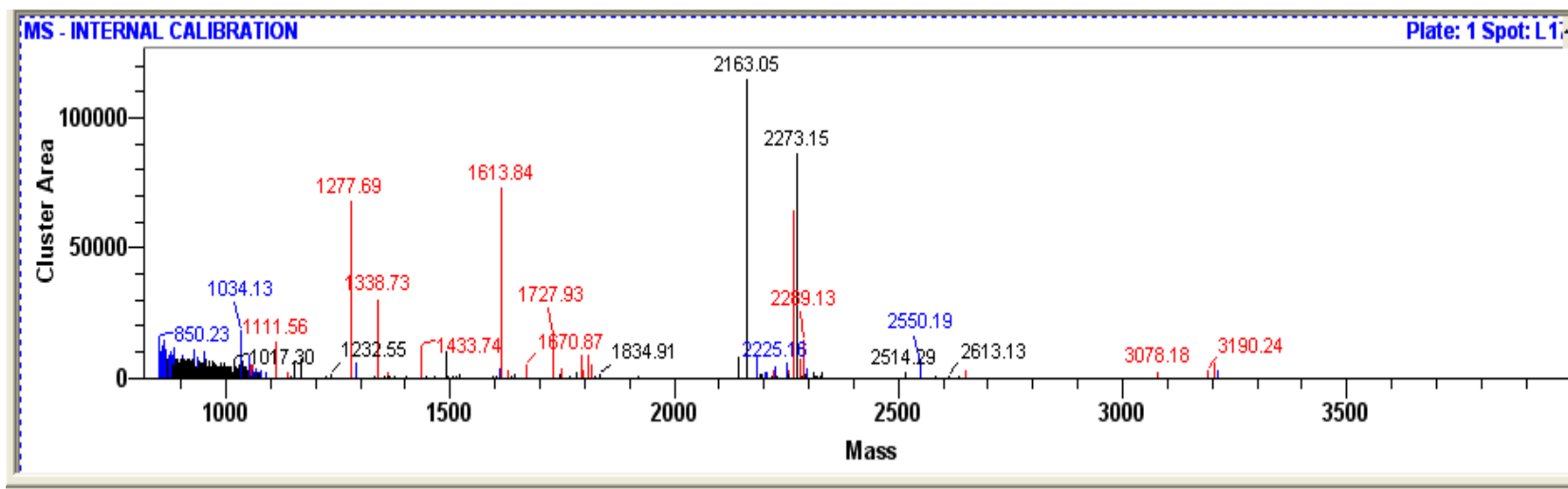
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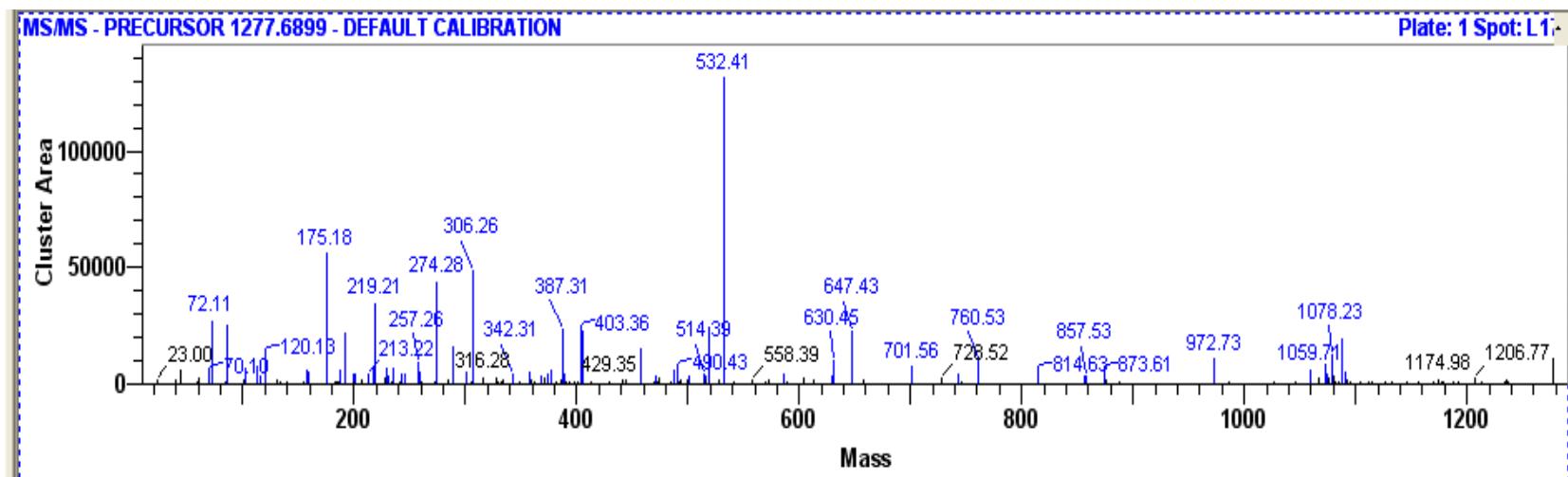
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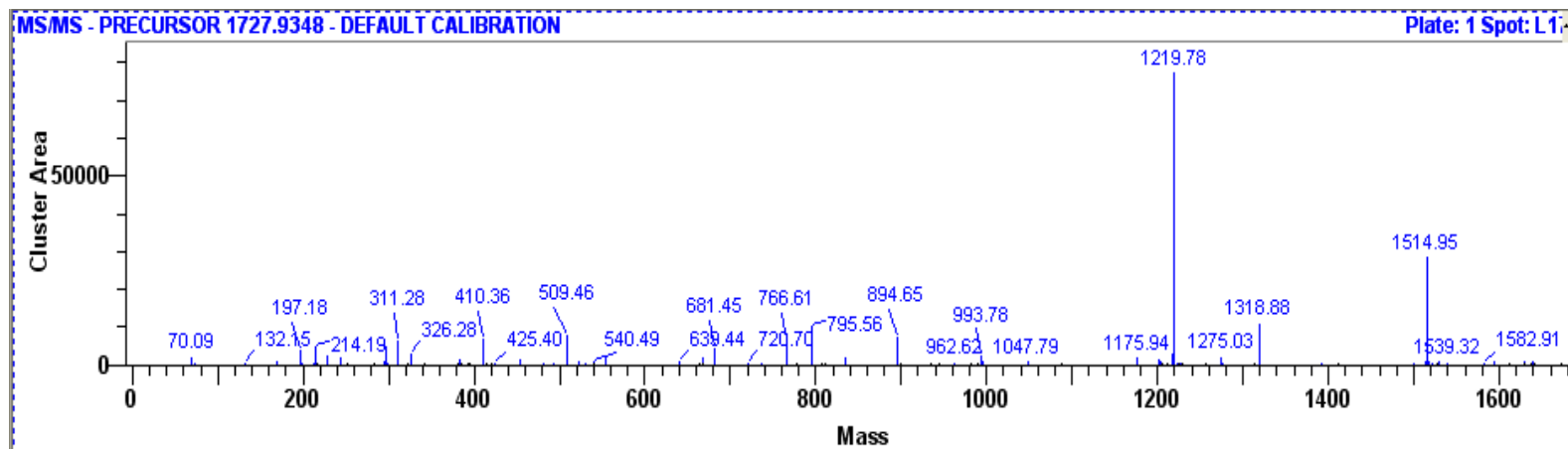
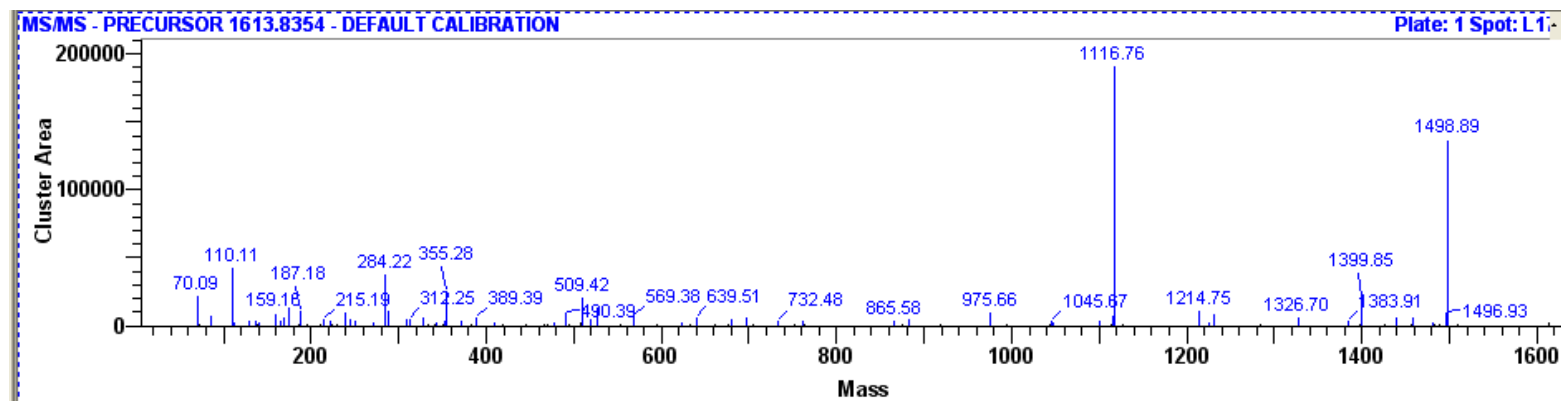
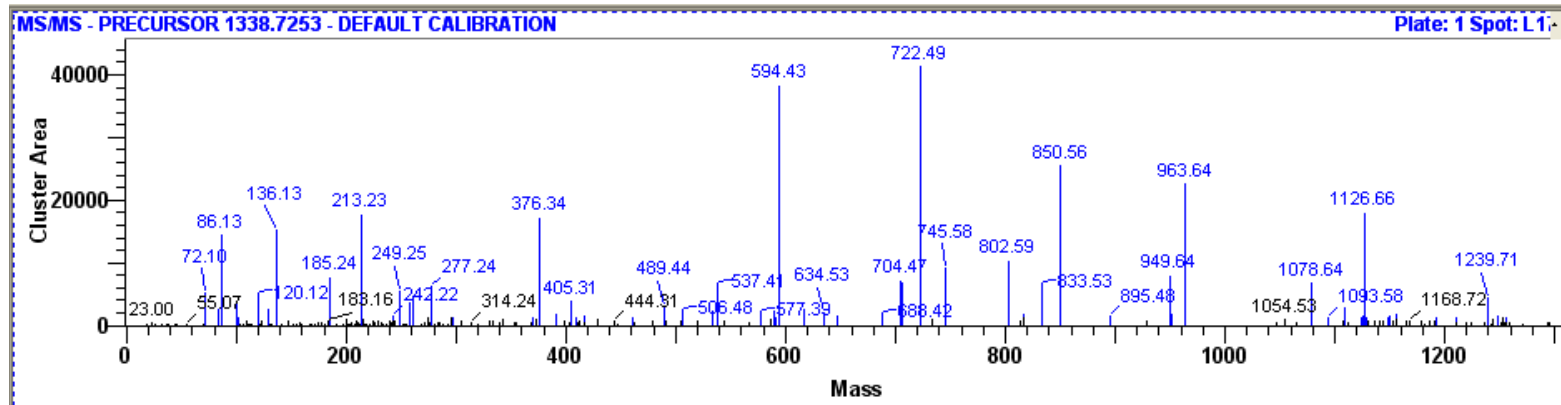
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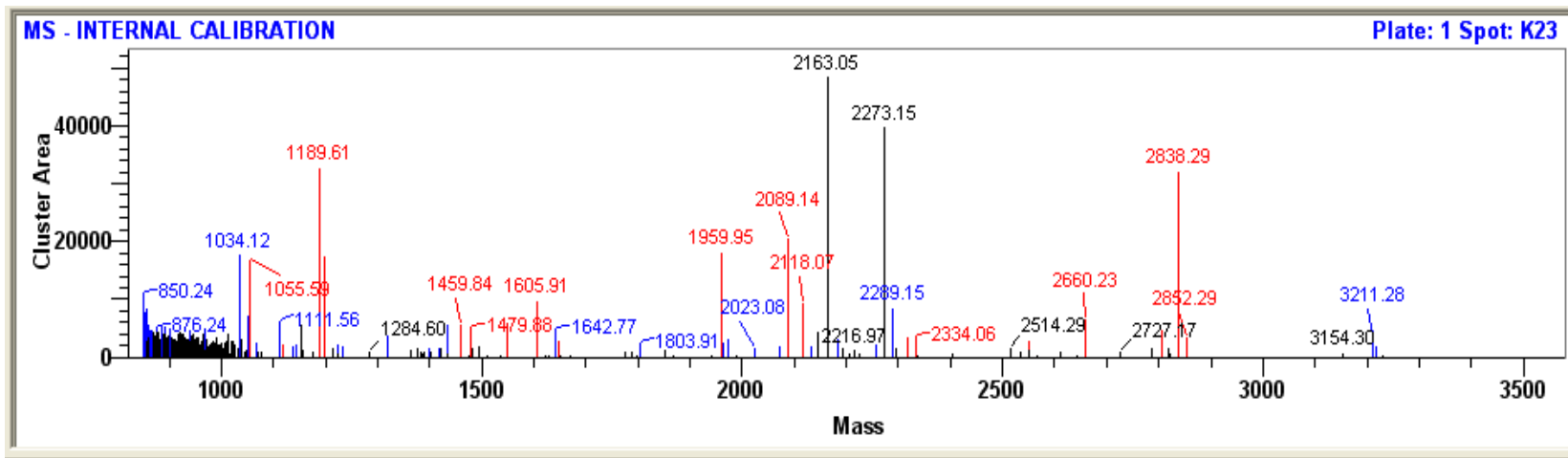
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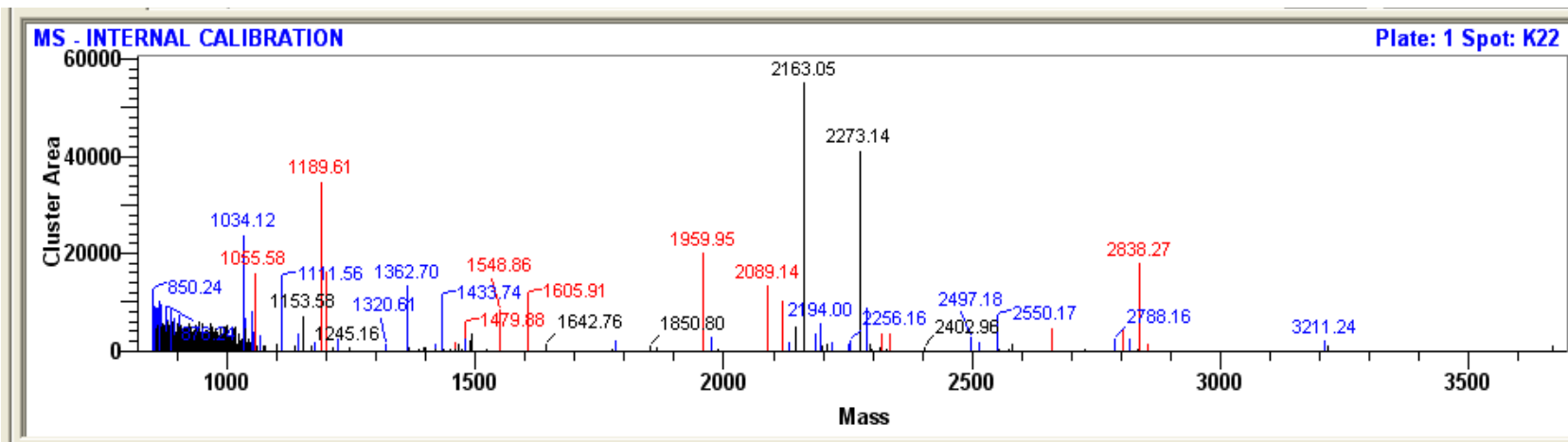
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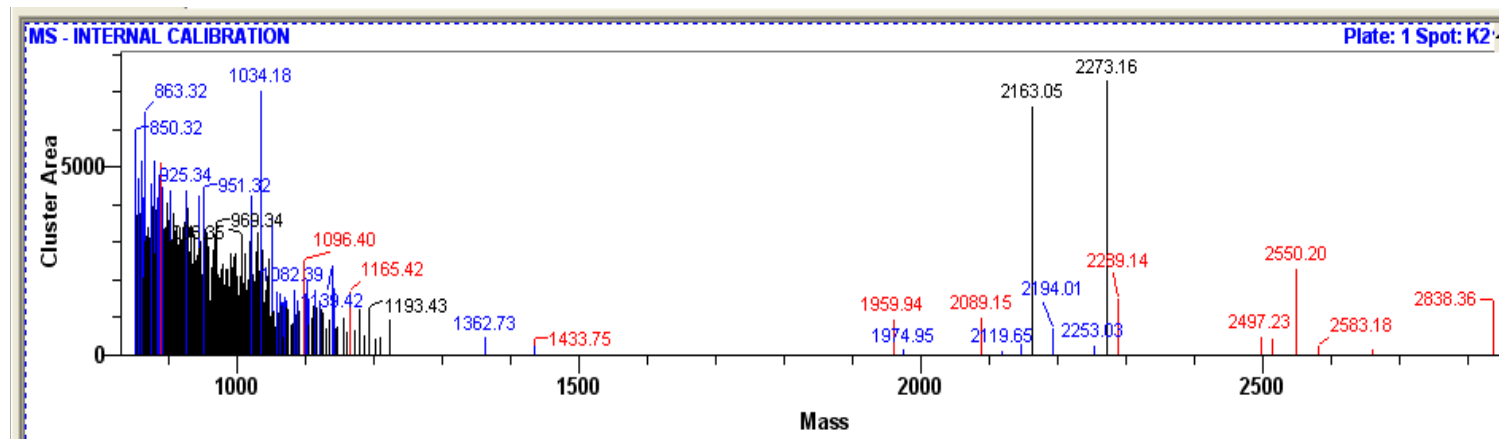
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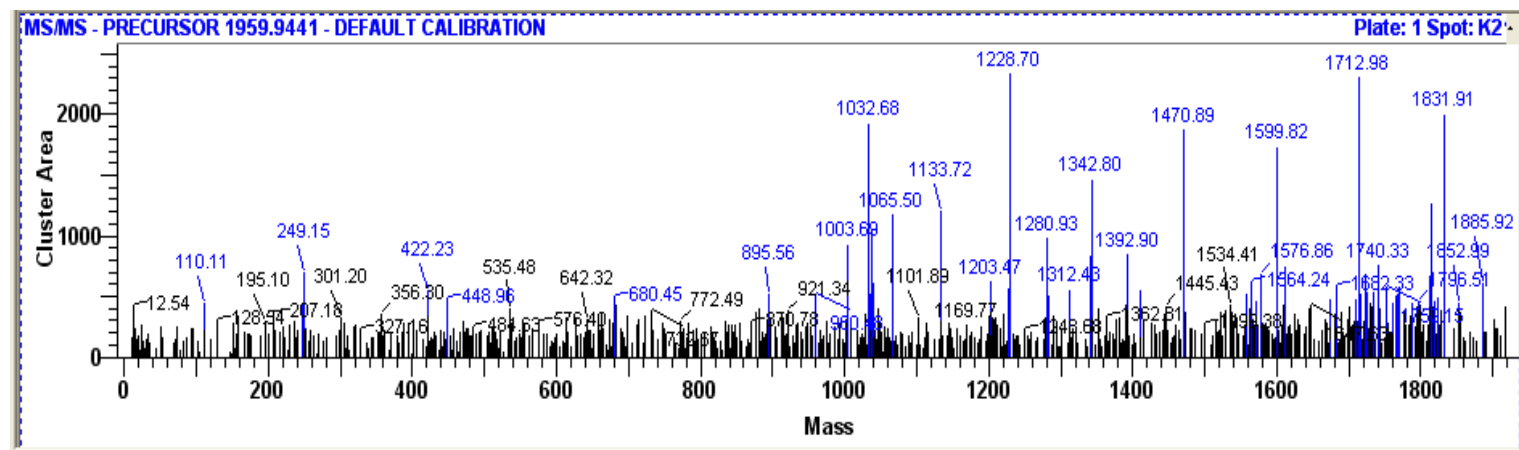
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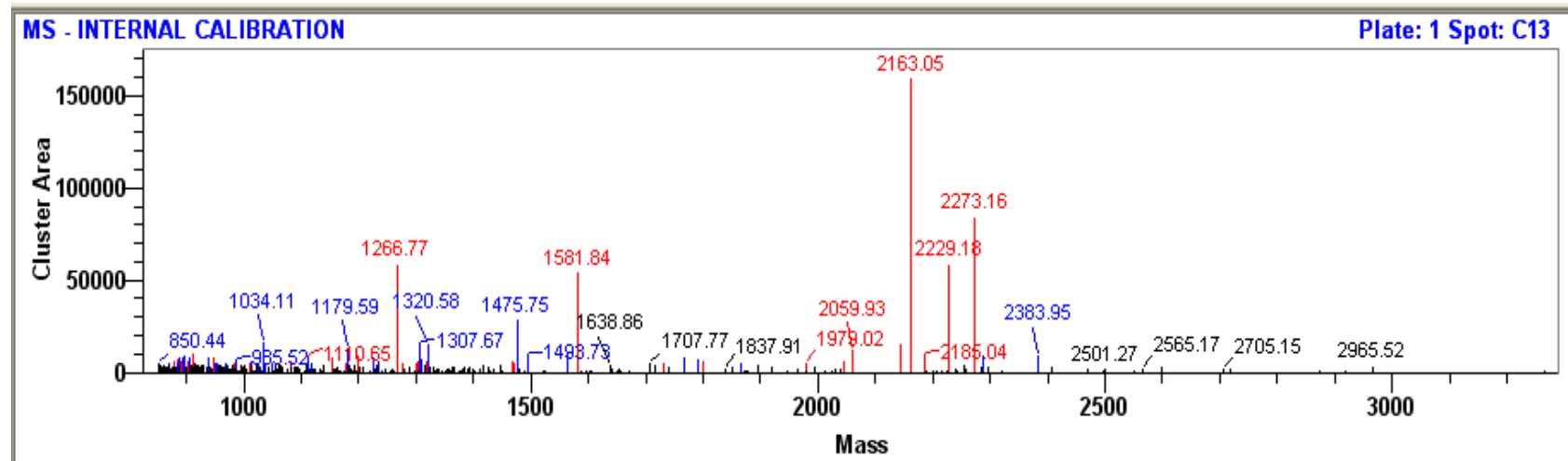
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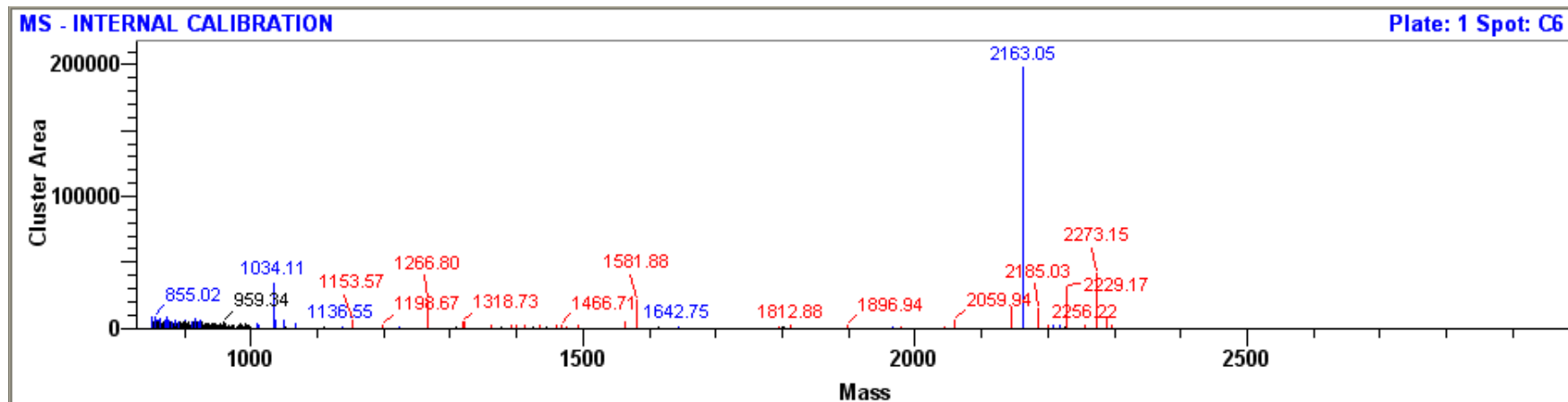
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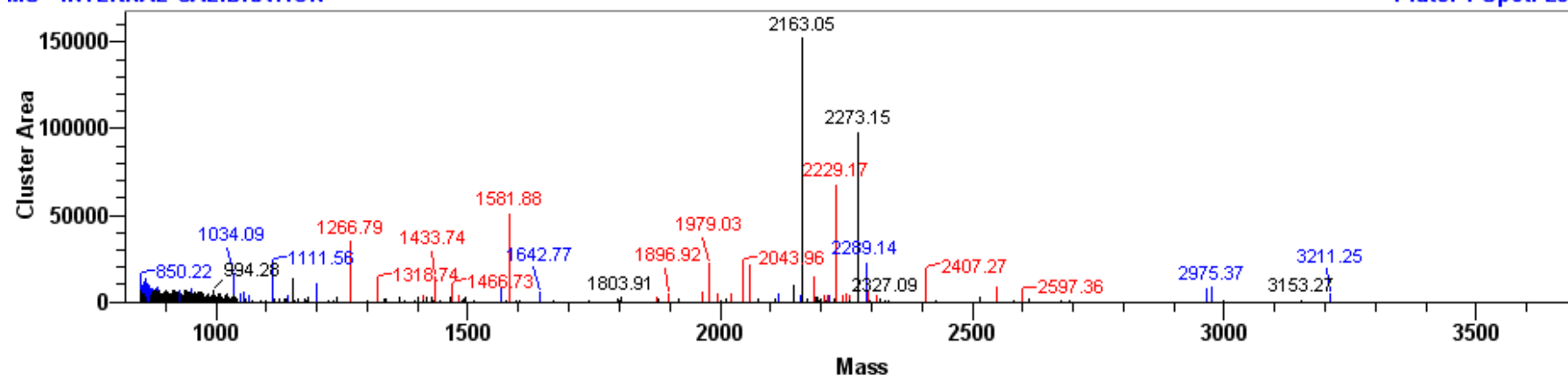
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MS:369

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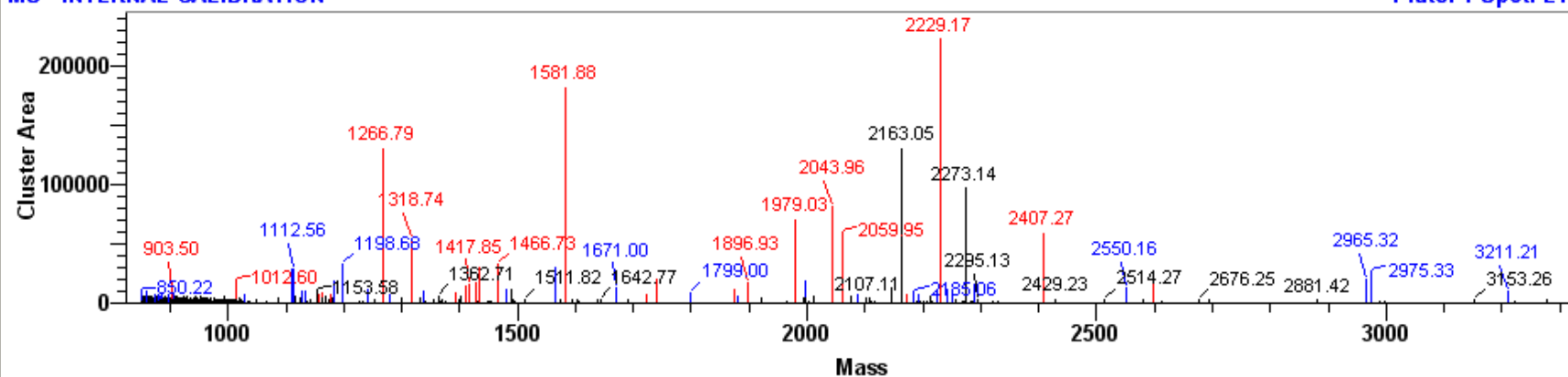
Plate: 1 Spot: L3



MS:940

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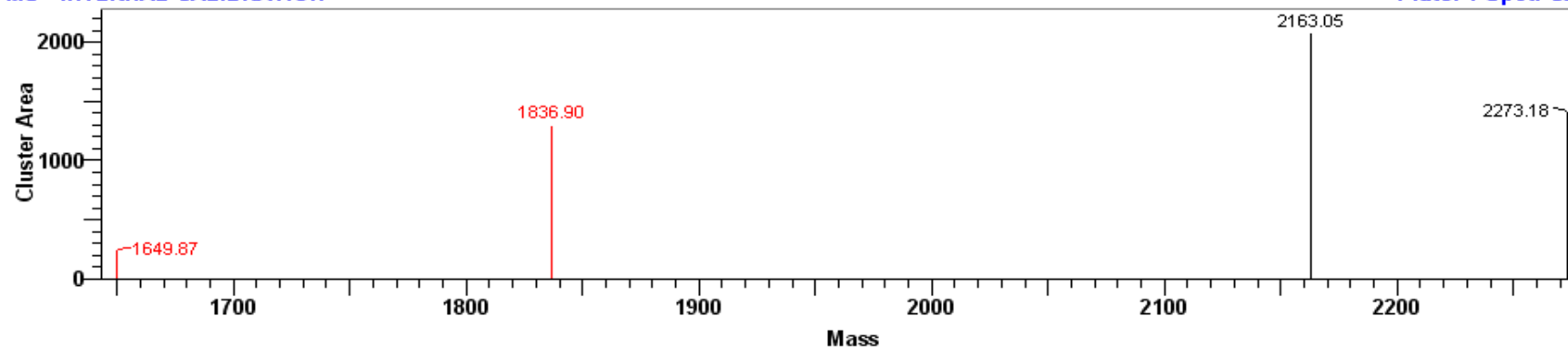
Plate: 1 Spot: L4



MS: 383

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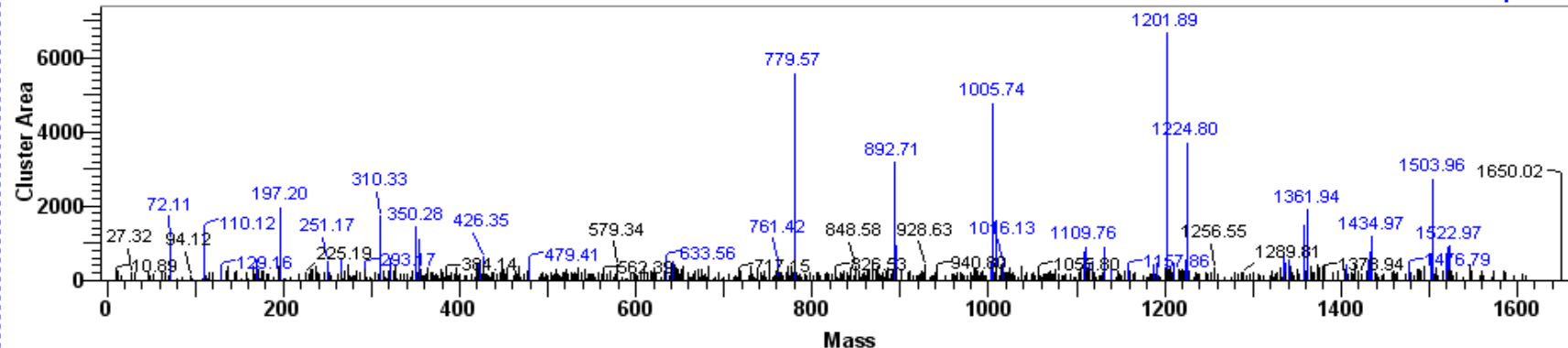
Plate: 1 Spot: C3



MS/MS: 383

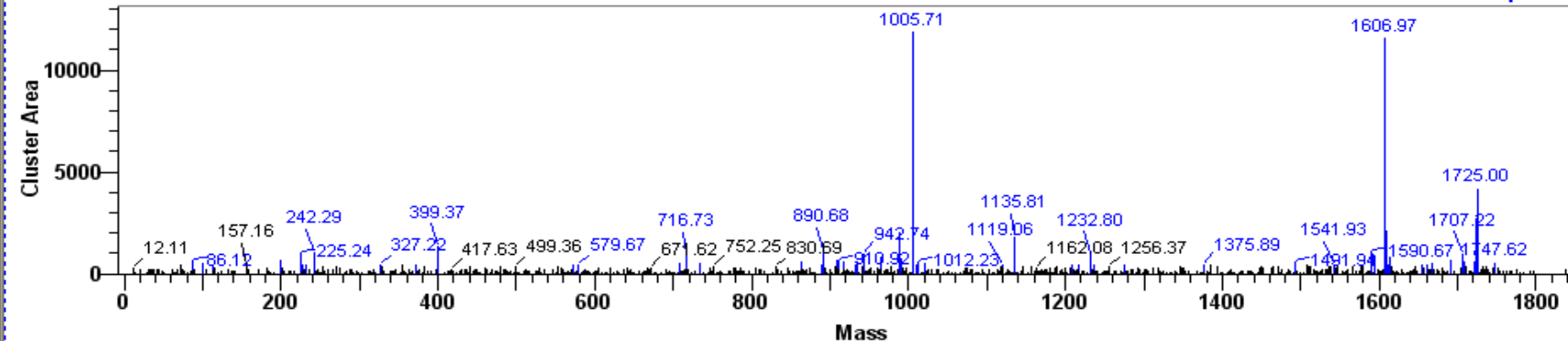
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Plate: 1 Spot: C3

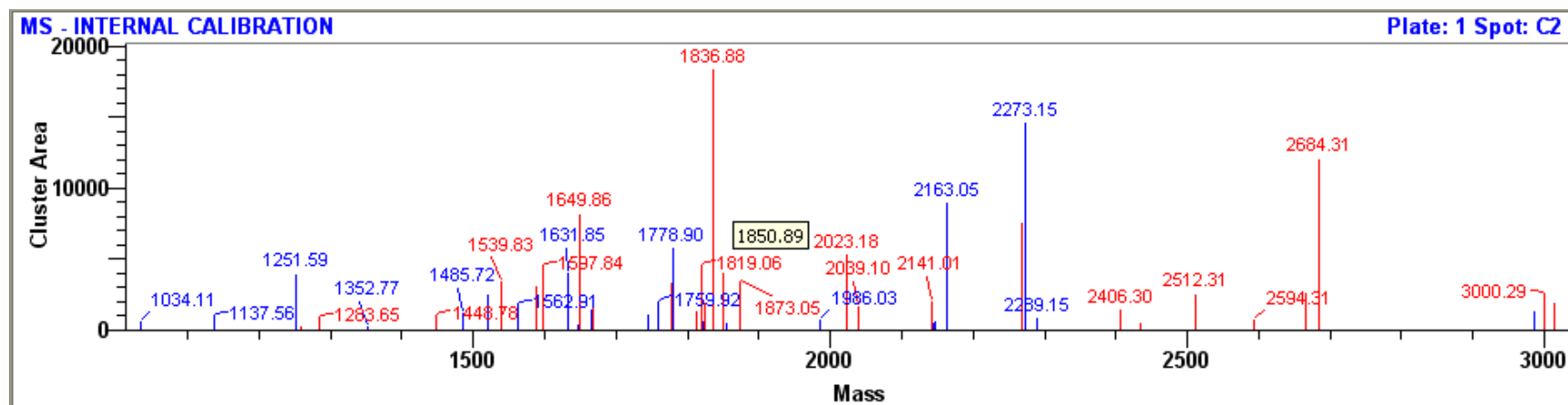


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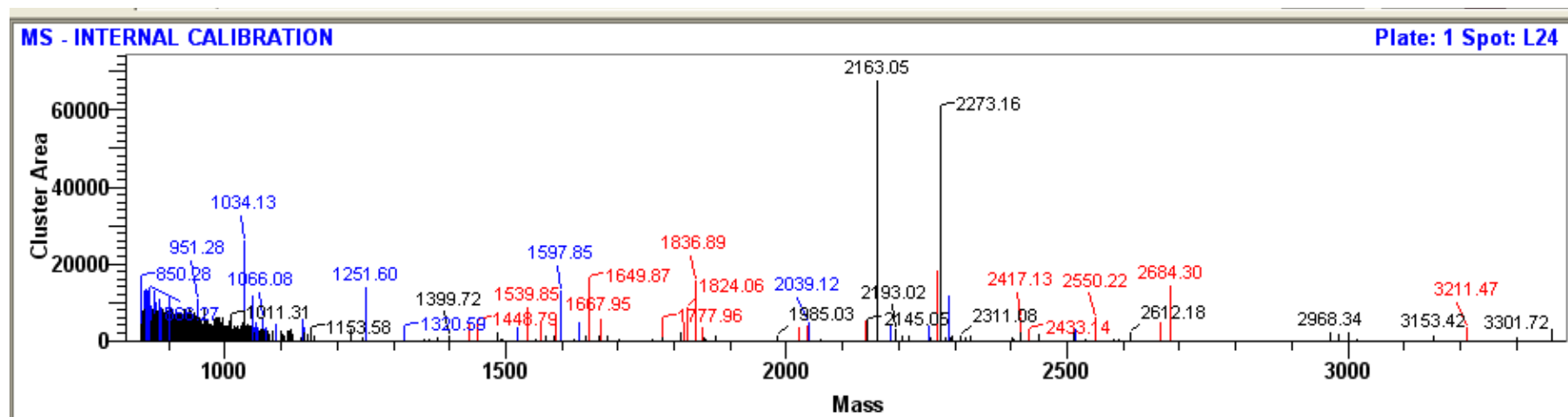
Plate: 1 Spot: C3



MS: 385



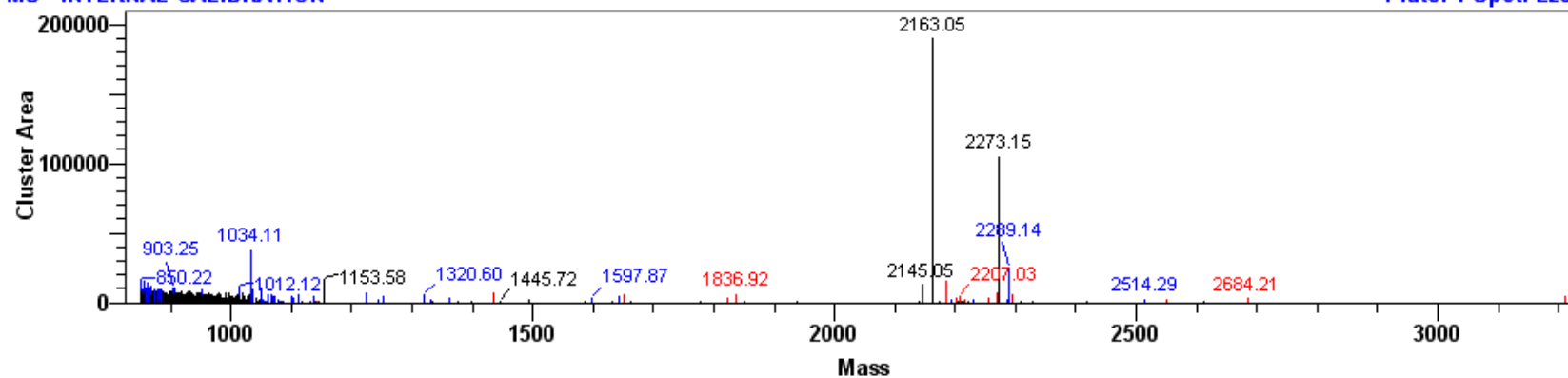
MS:412



MS: 938

MS - INTERNAL CALIBRATION

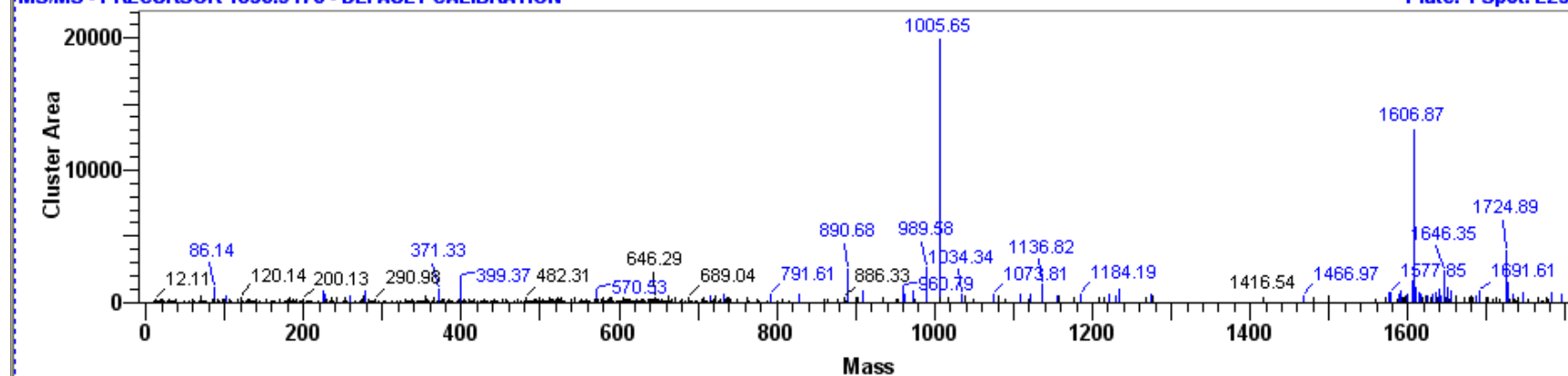
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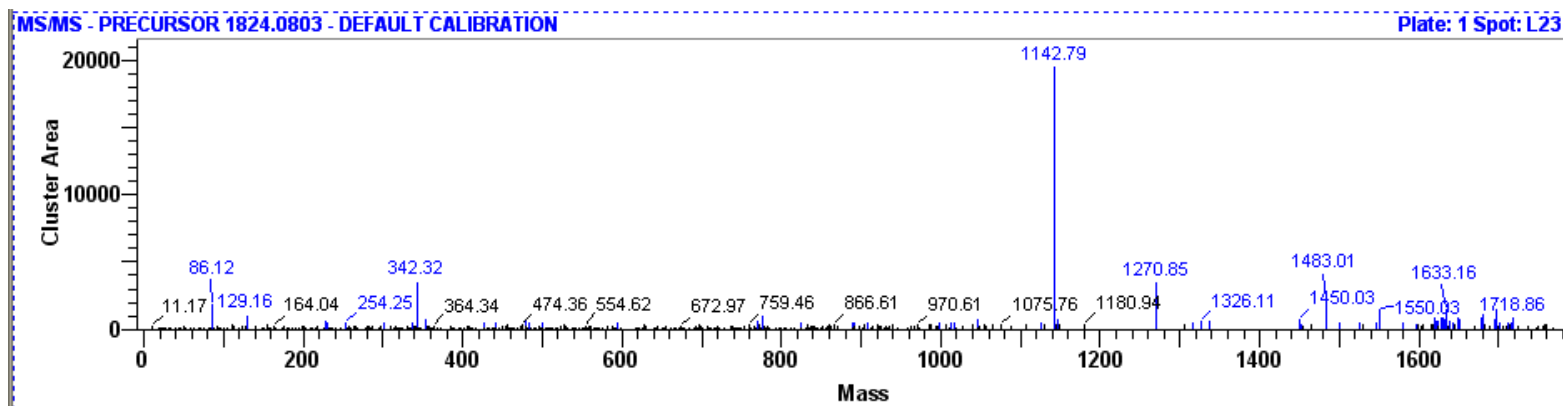
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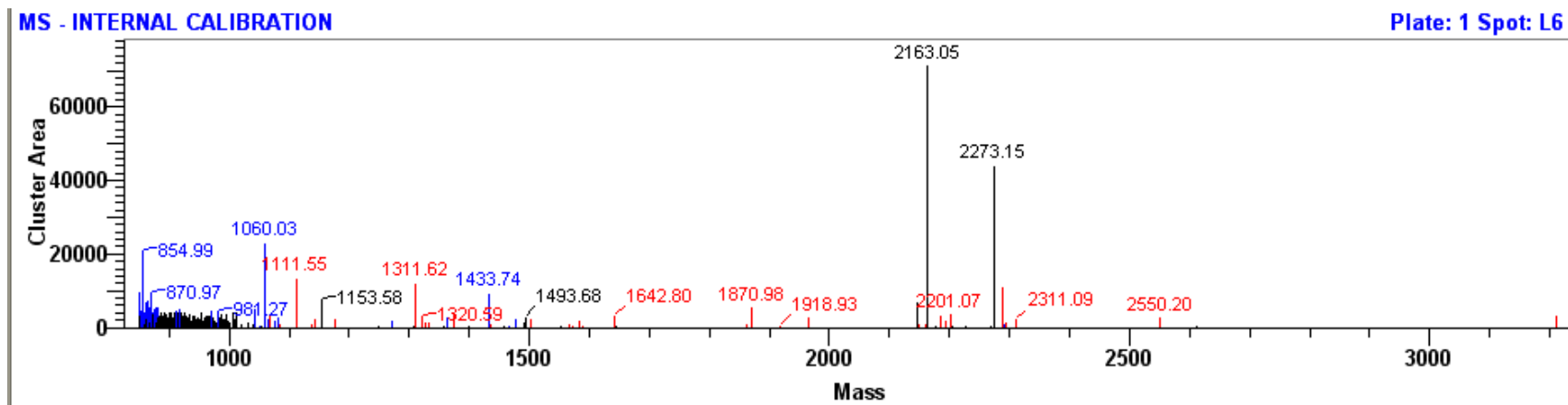
Plate: 1 Spot: L23



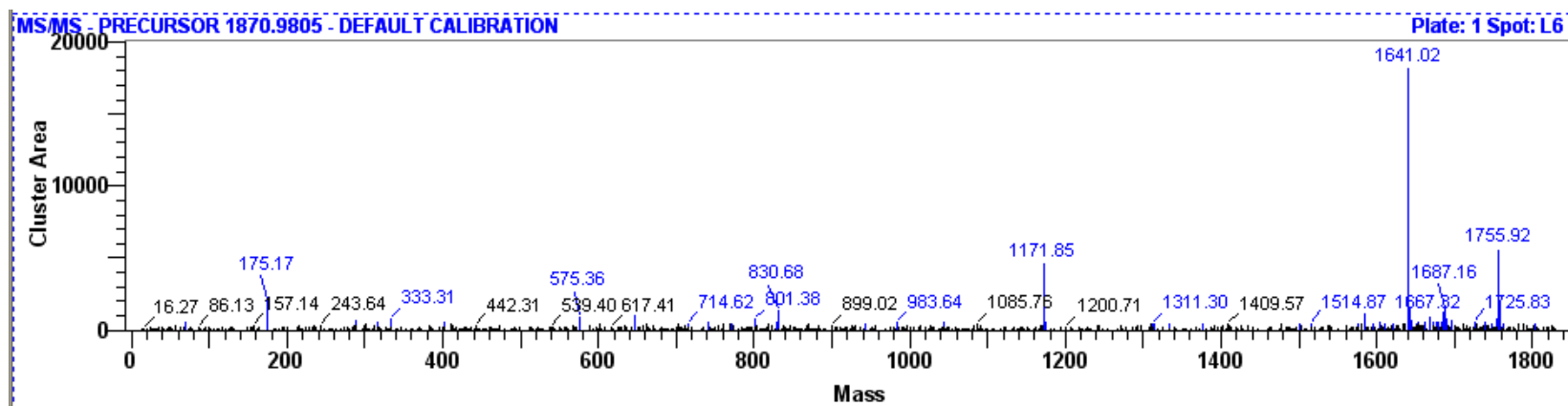
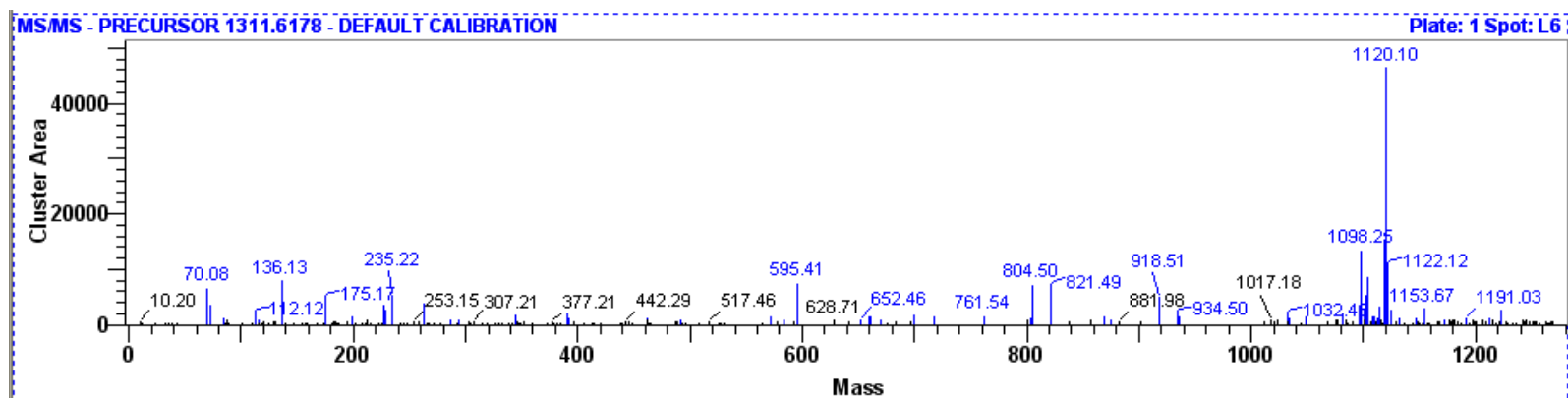
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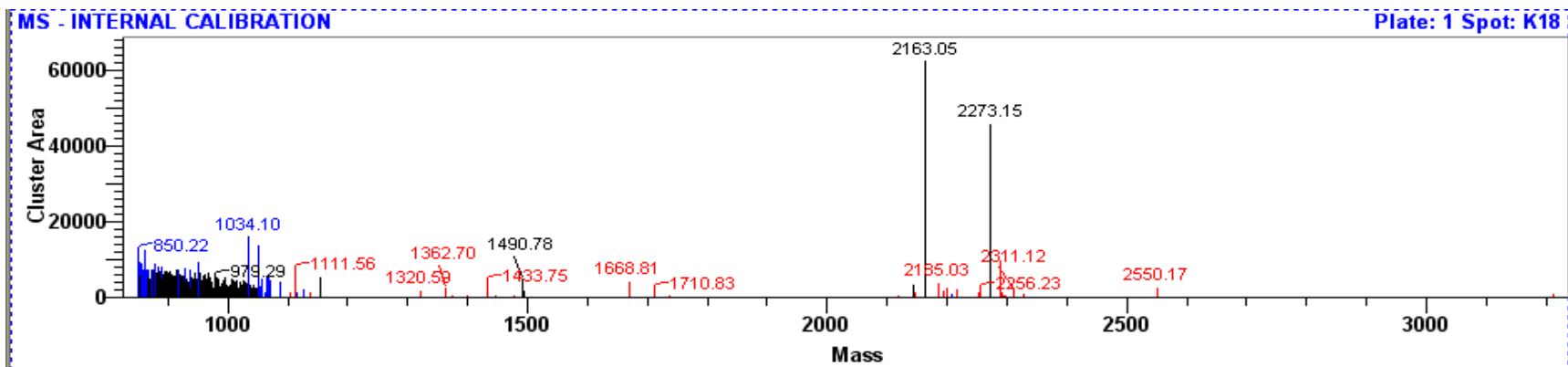
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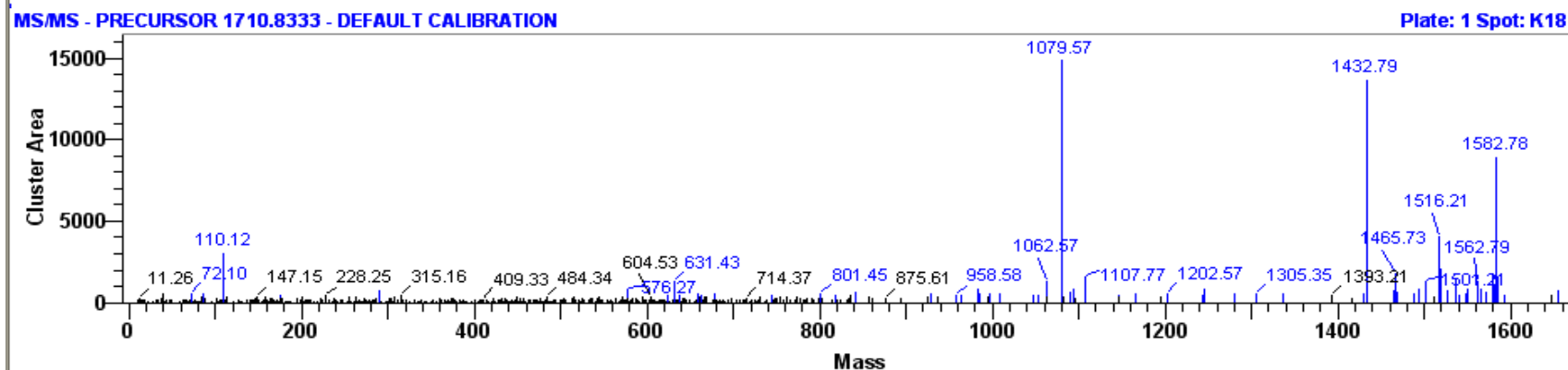
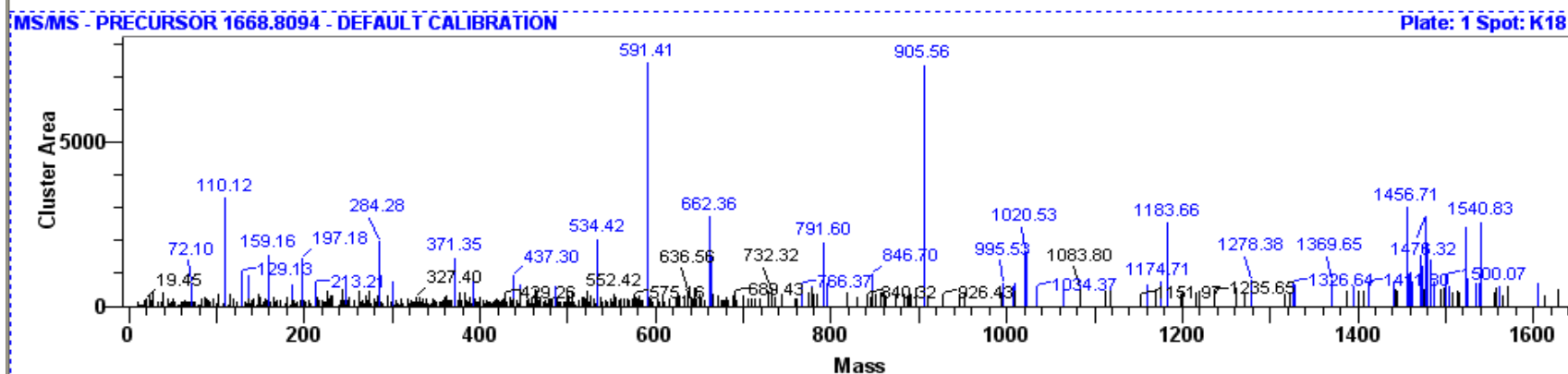
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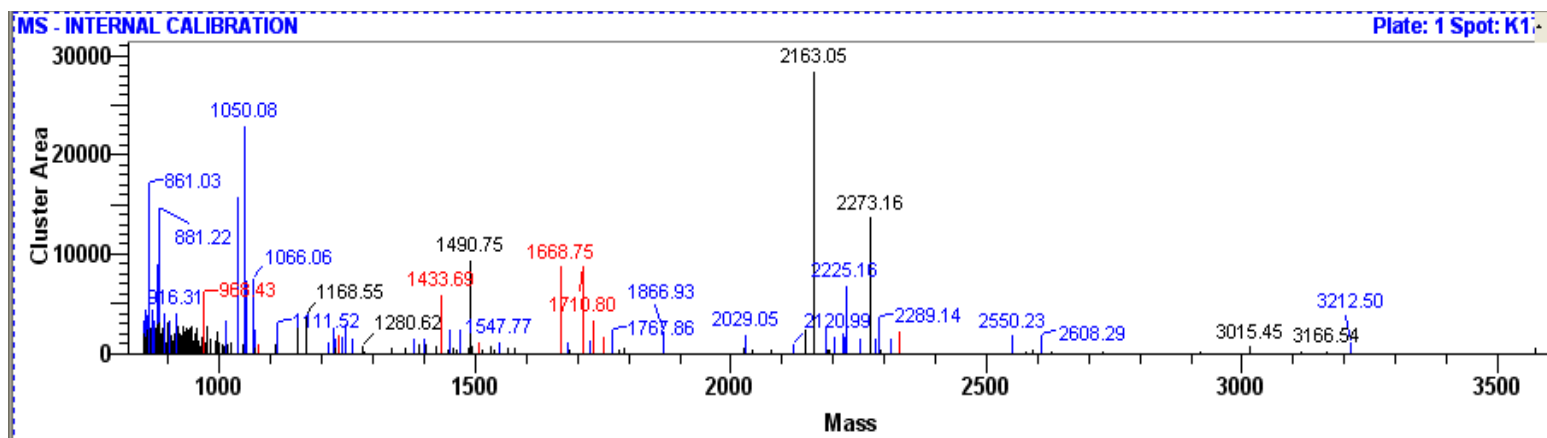
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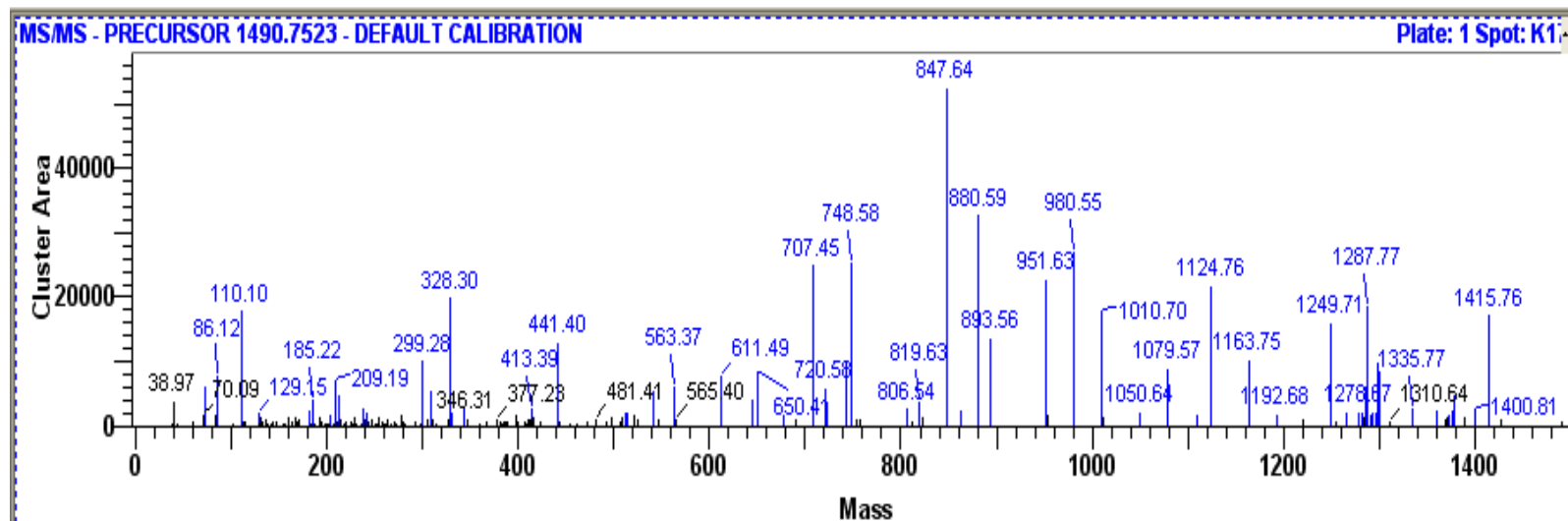
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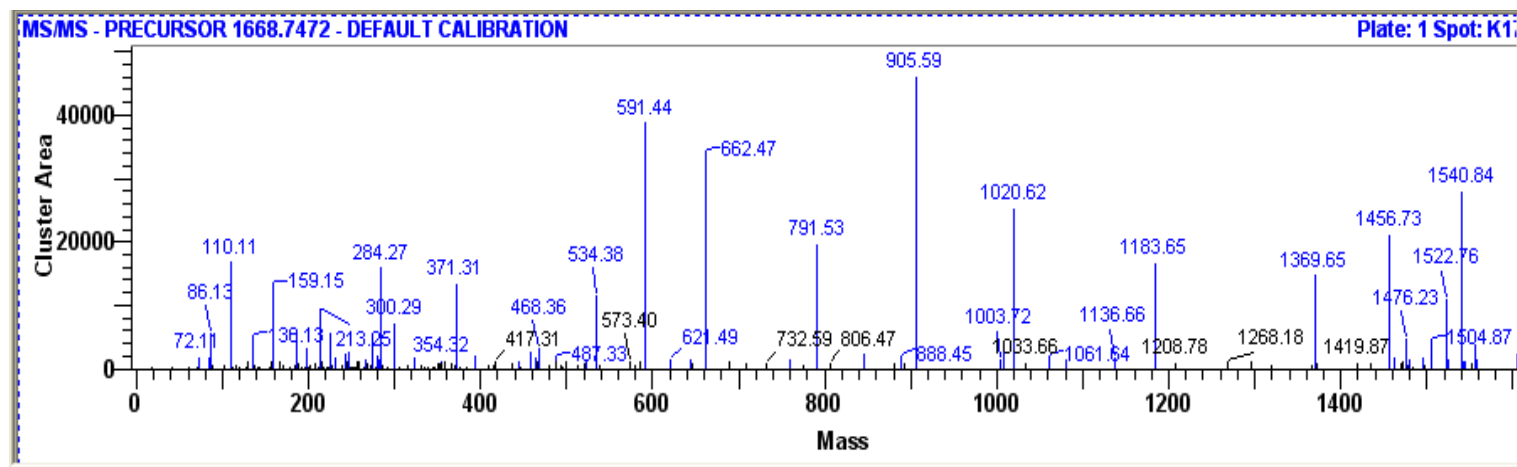
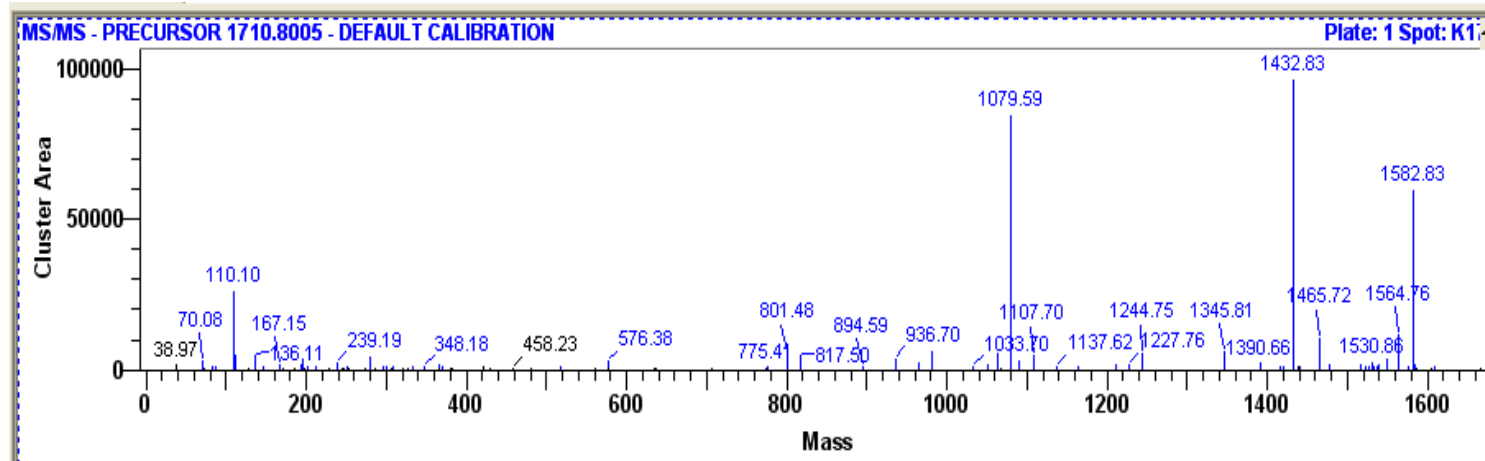
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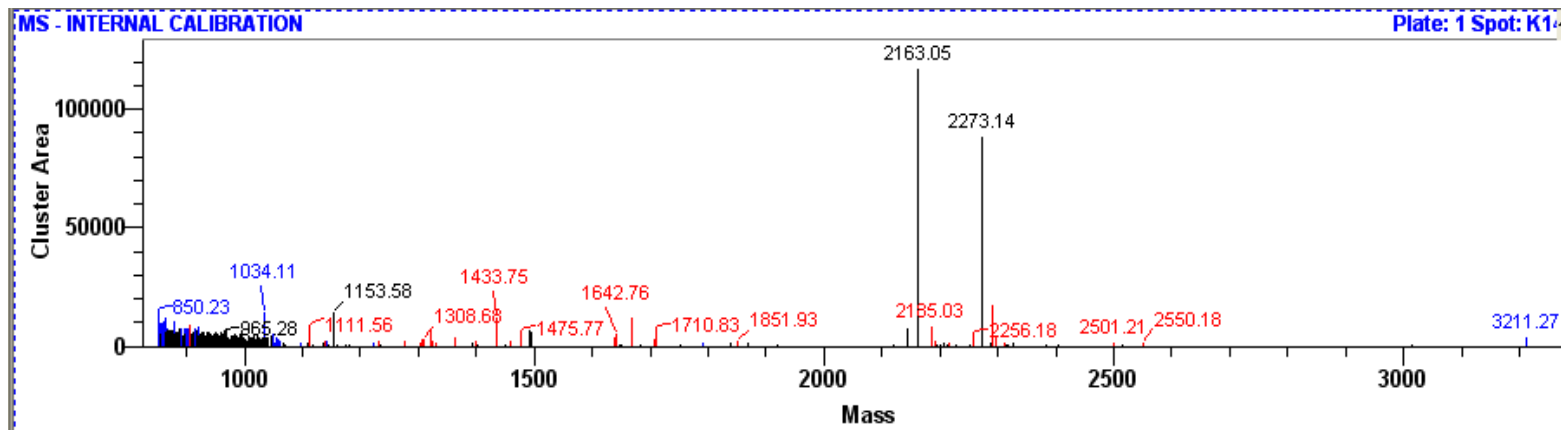
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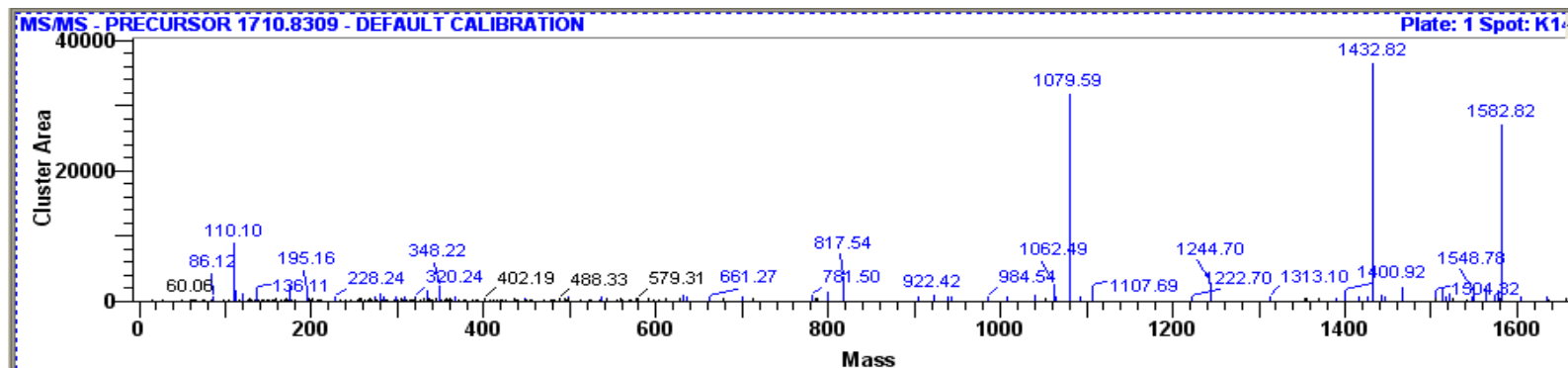
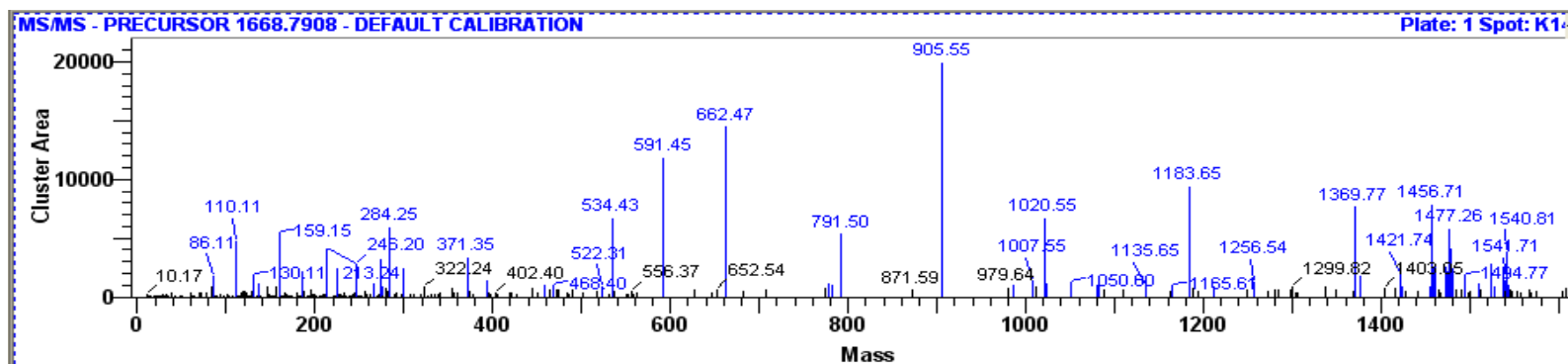
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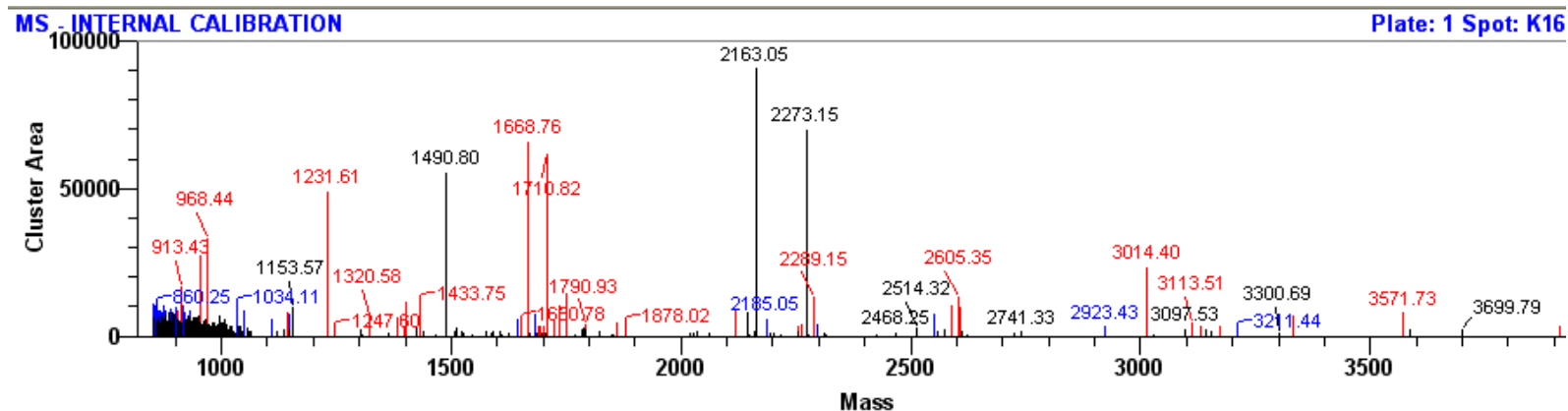
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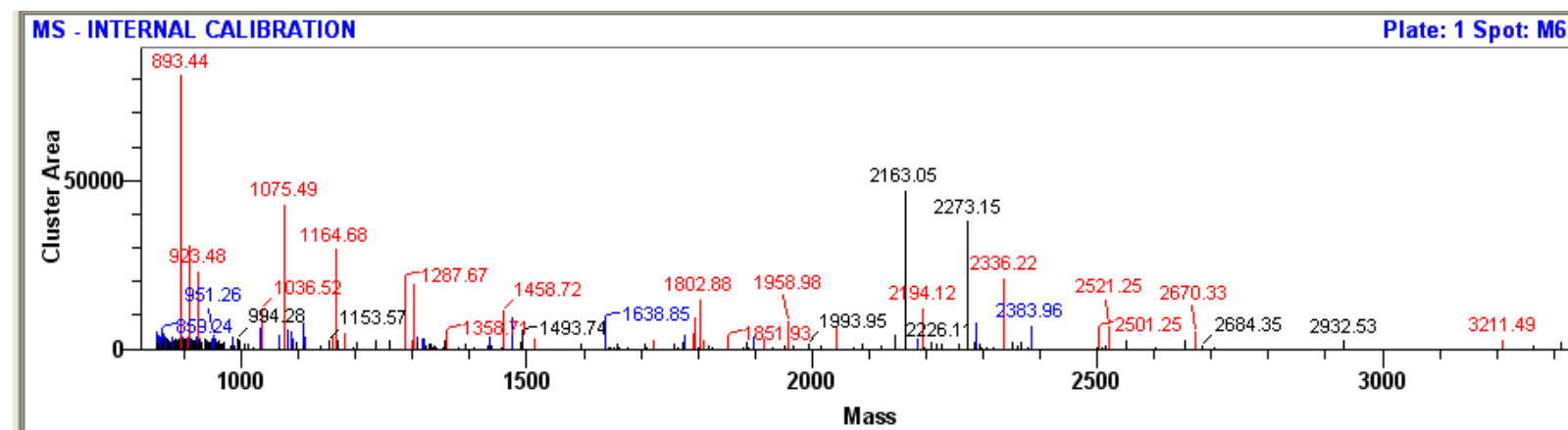
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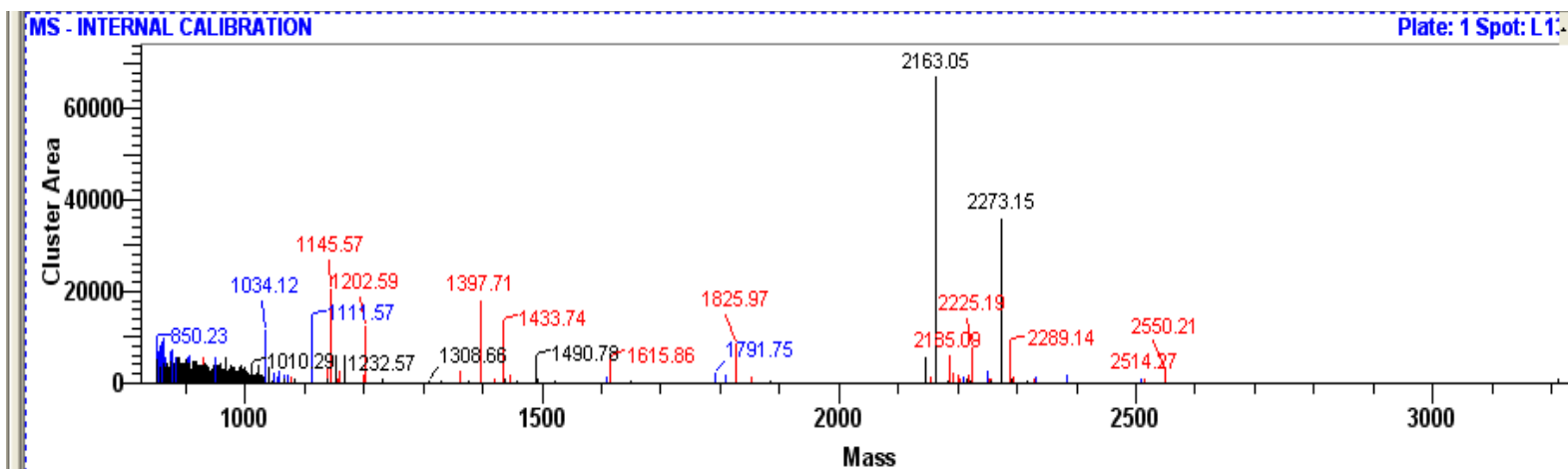
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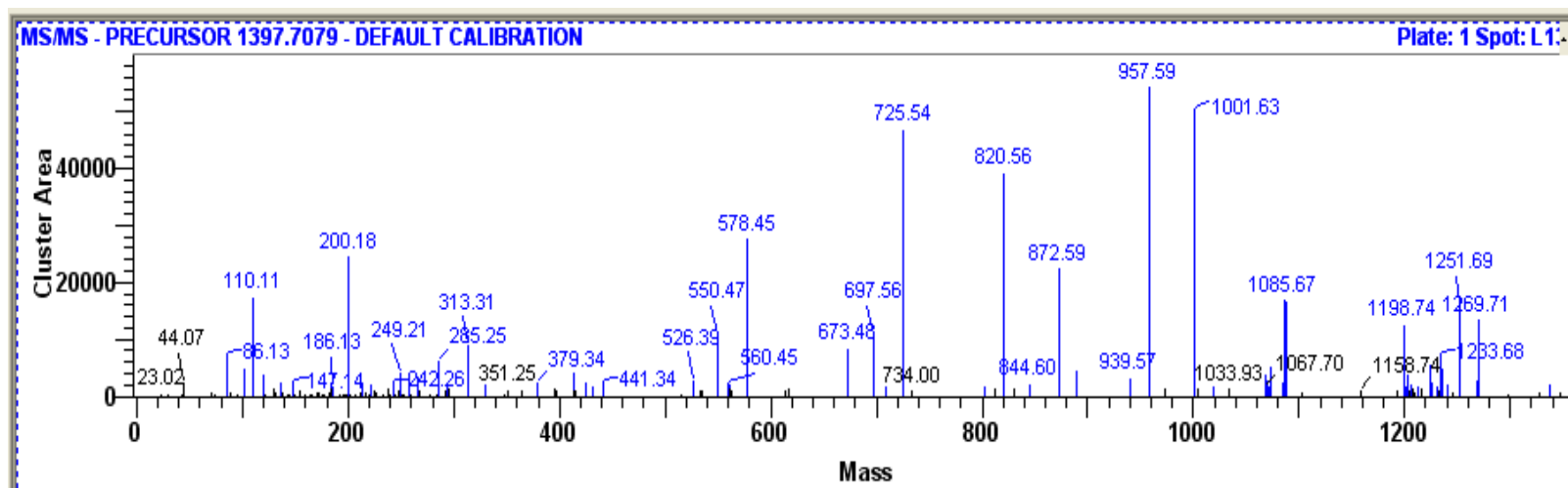
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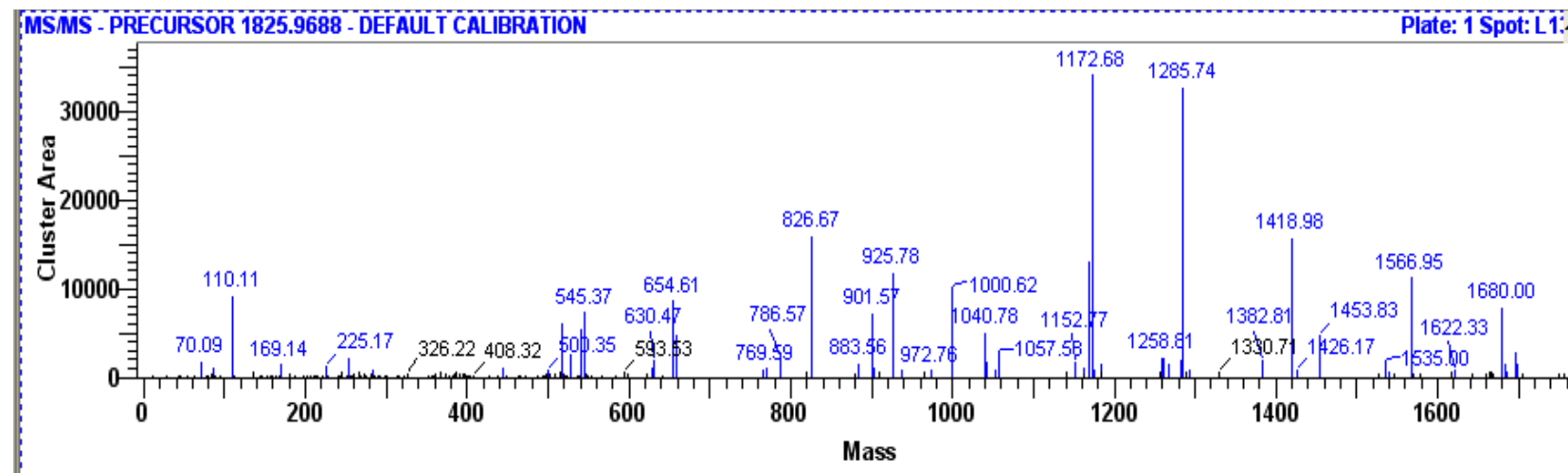
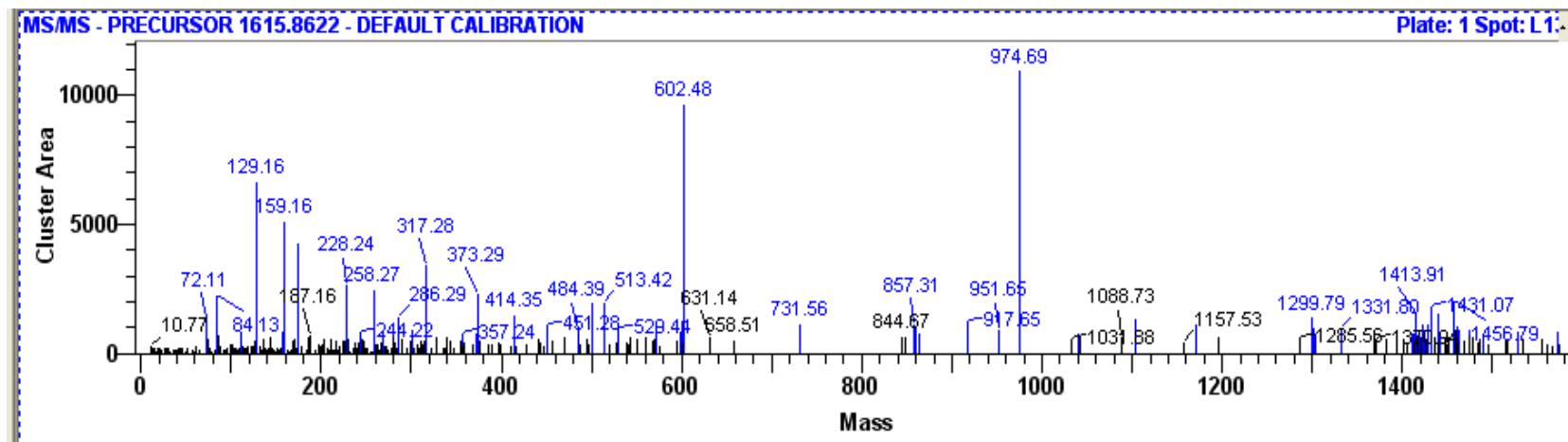
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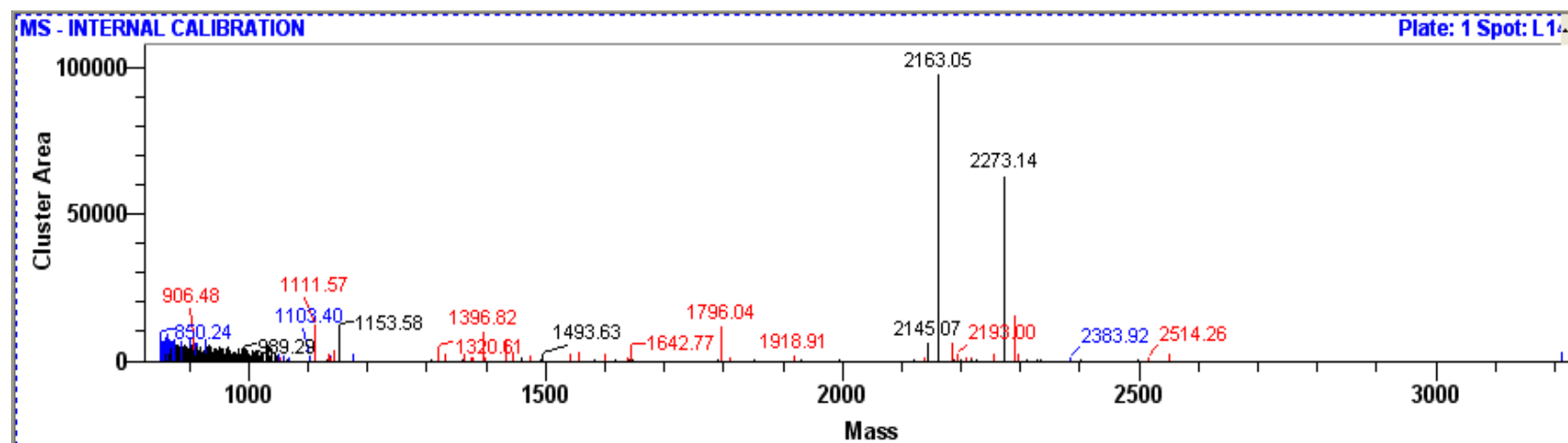
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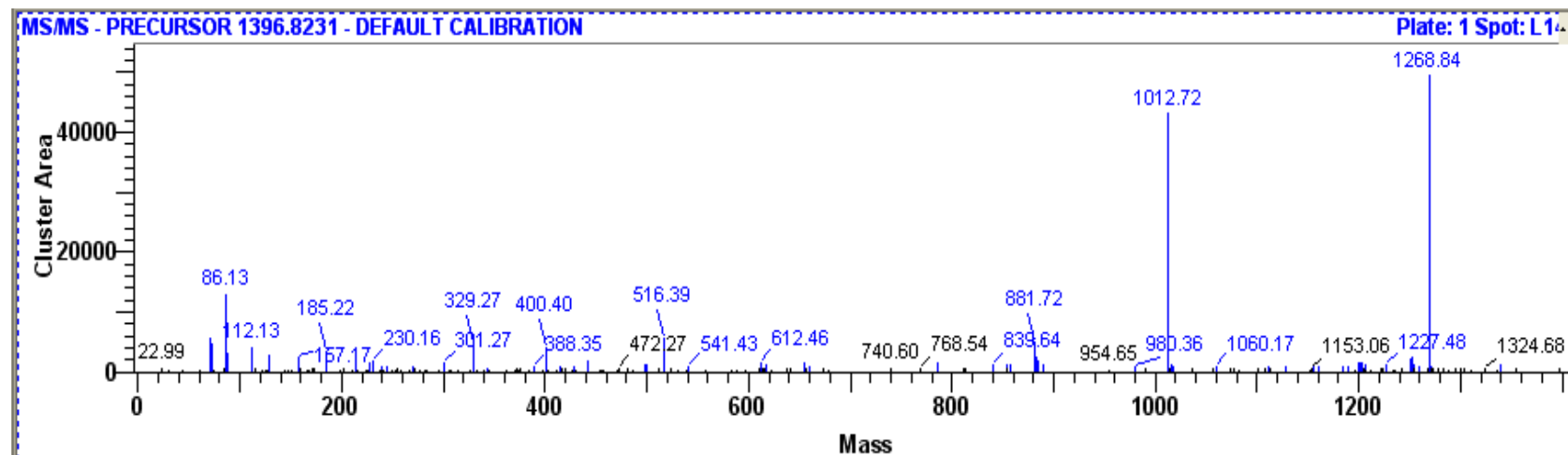
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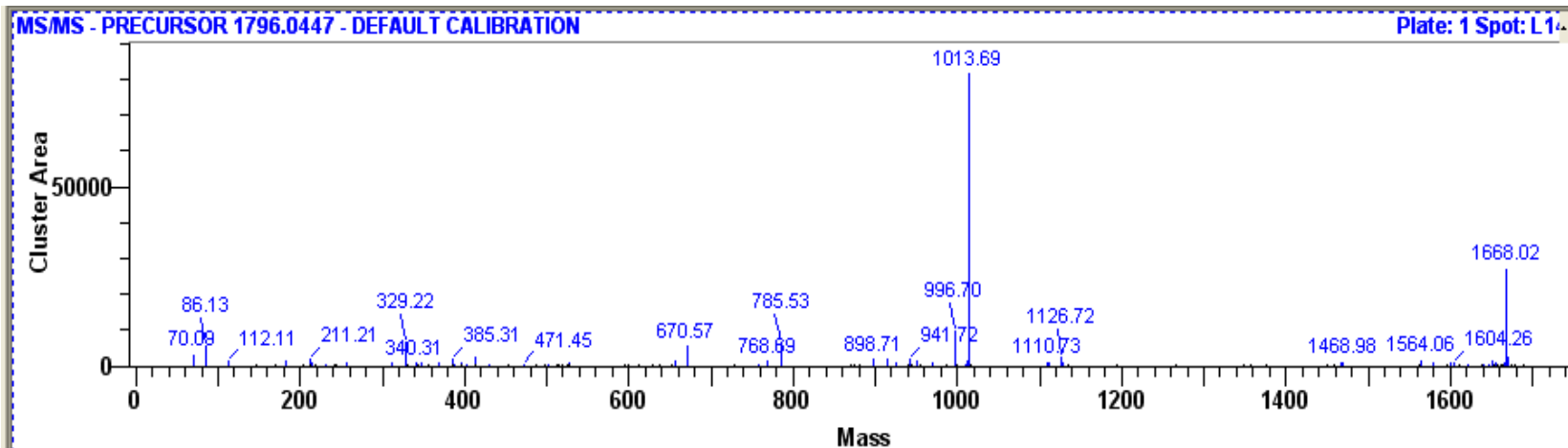
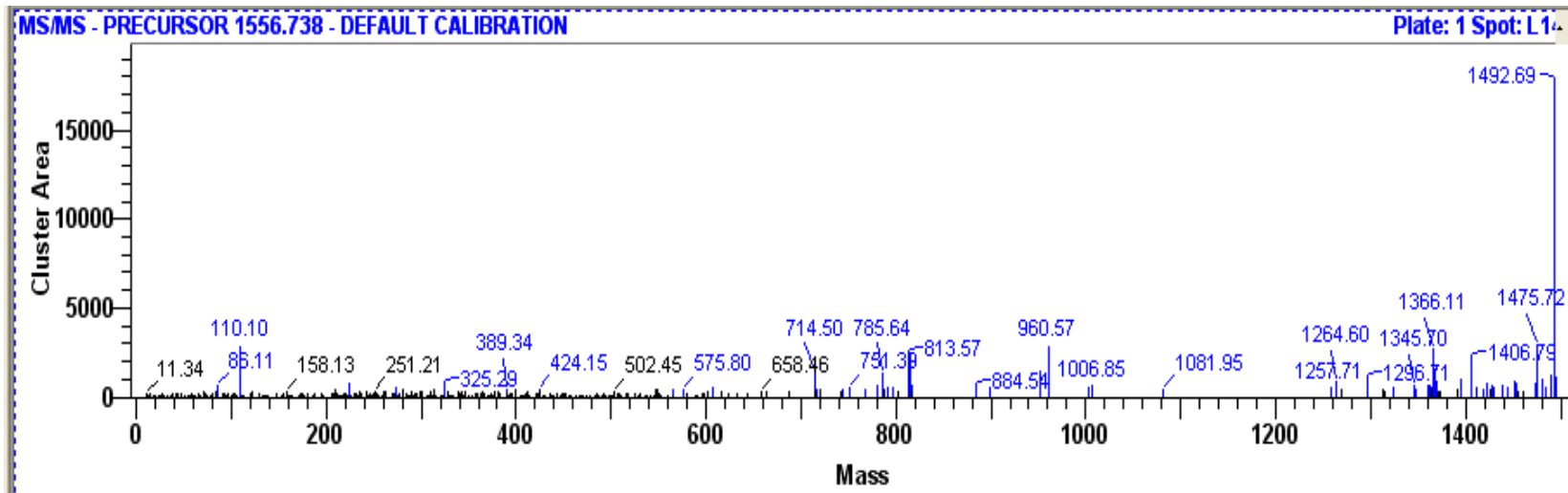
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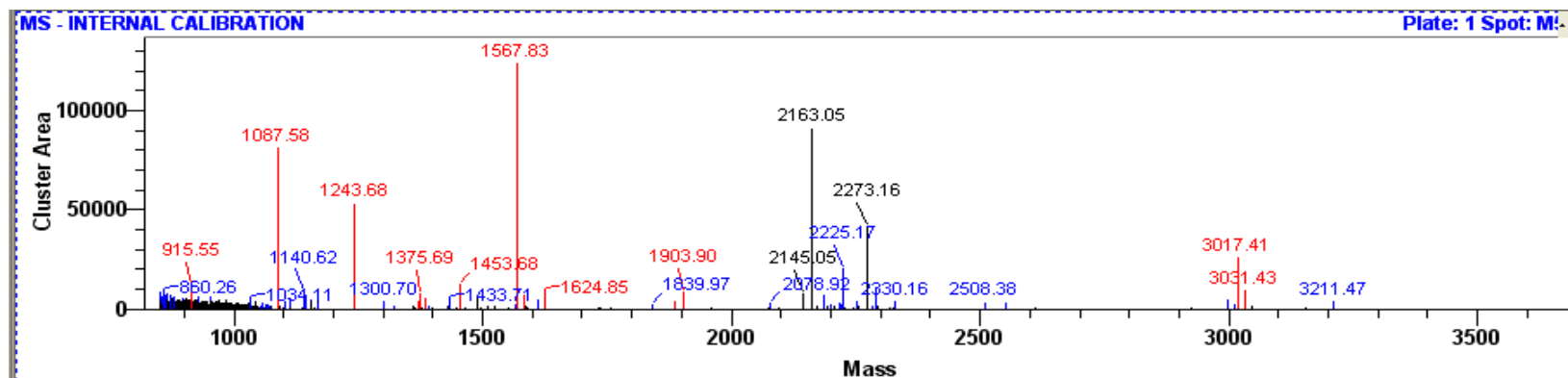
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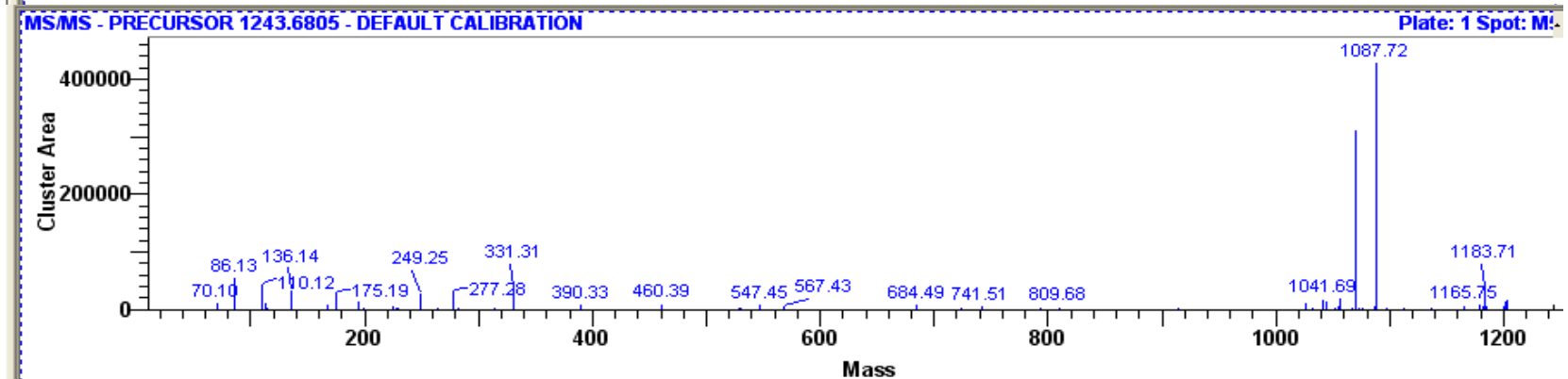
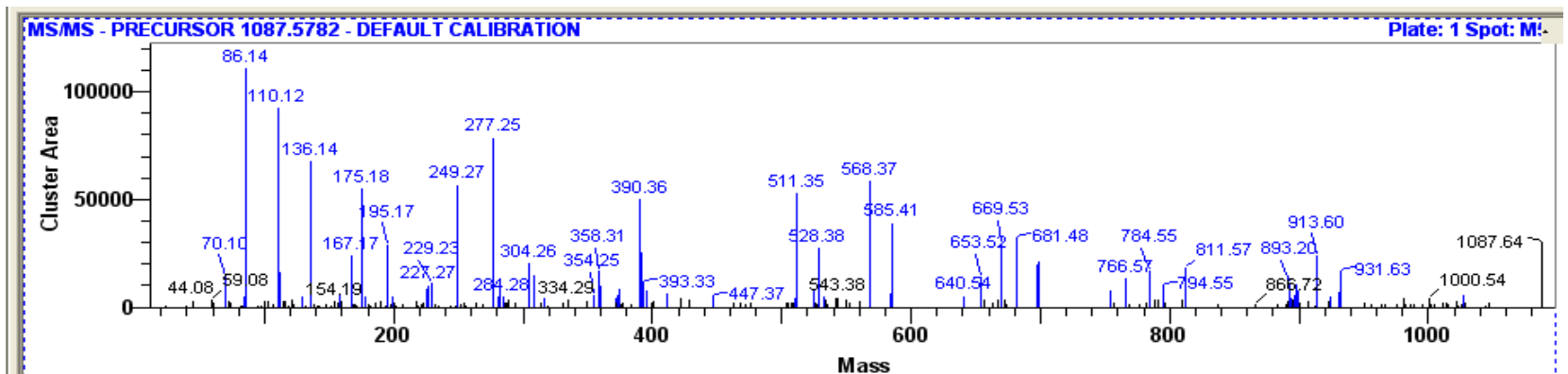
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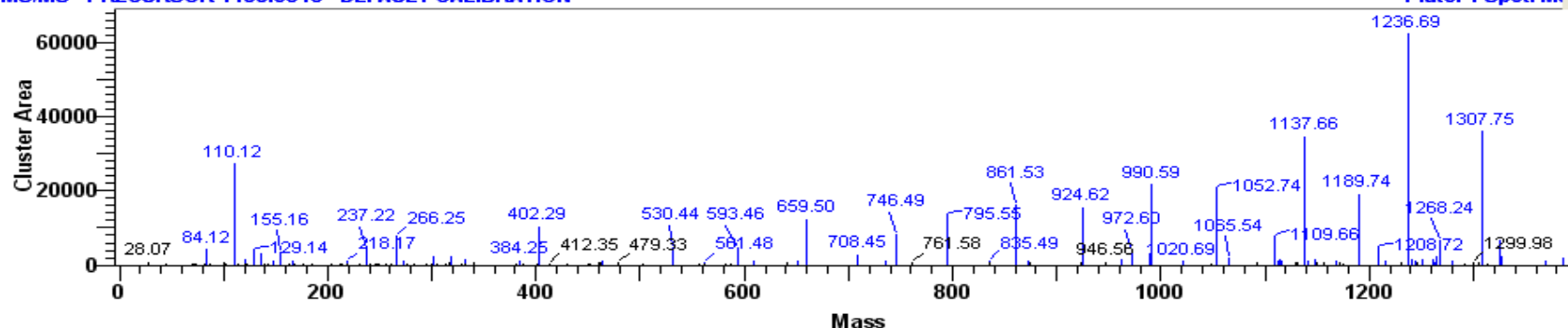
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MS/MS: 937

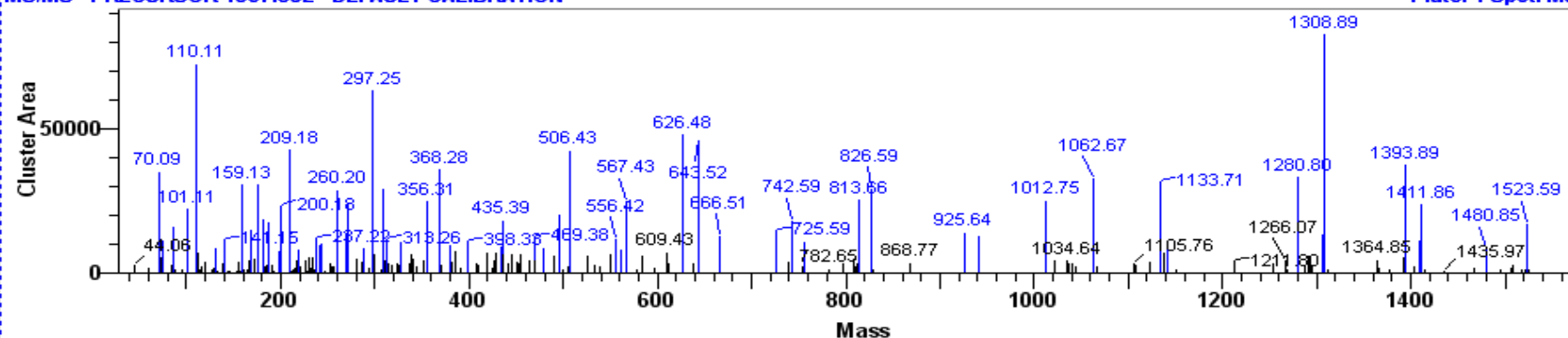
MS/MS - PRECURSOR 1453.6848 - DEFAULT CALIBRATION

Plate: 1 Spot: M1



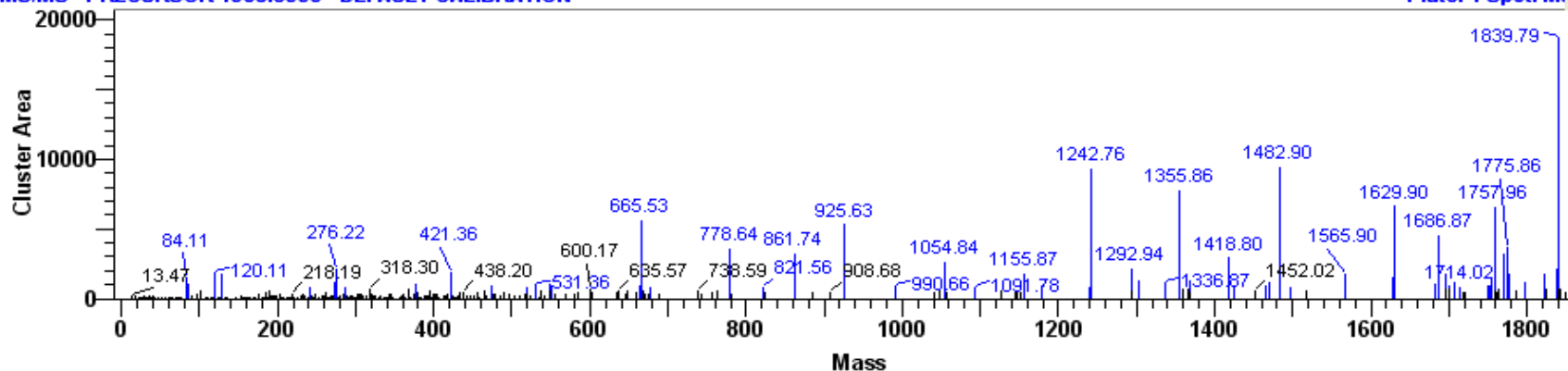
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Plate: 1 Spot: M1



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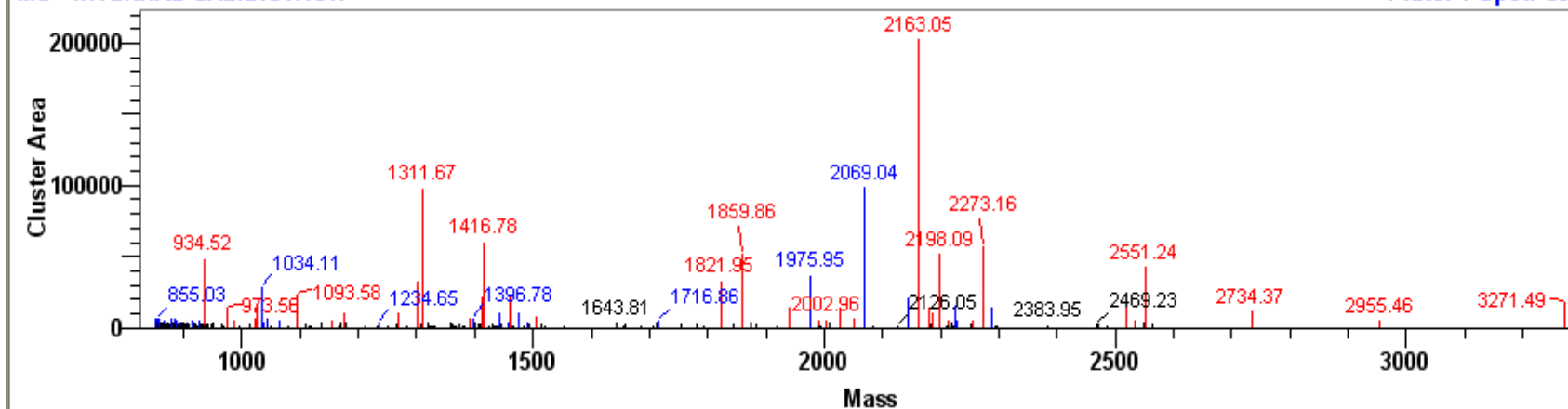
Plate: 1 Spot: M1



MS: 116

MS - INTERNAL CALIBRATION

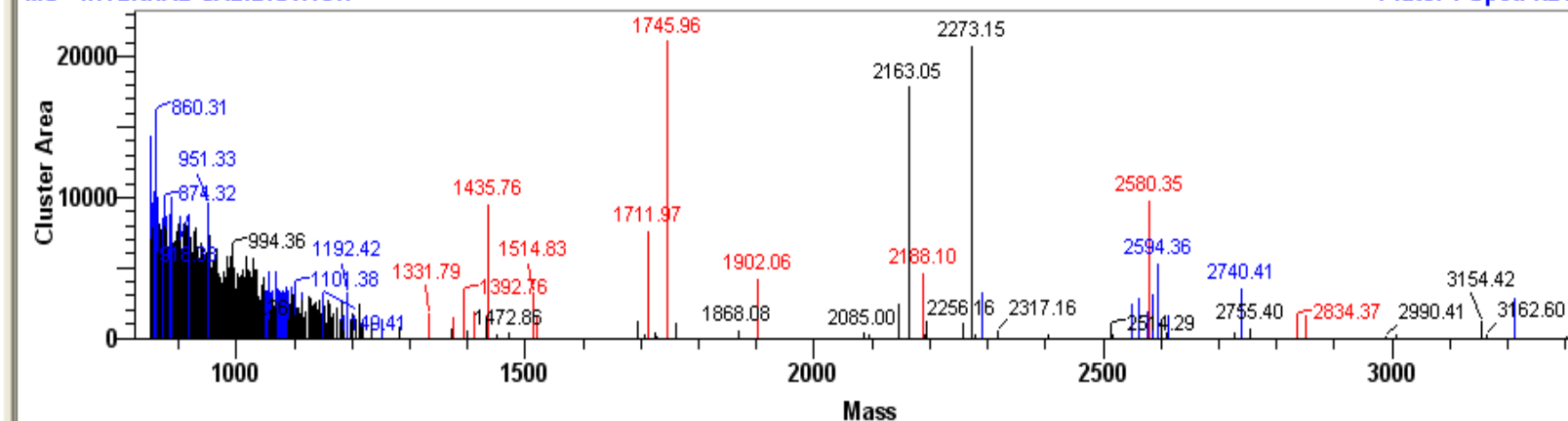
Plate: 1 Spot: C9



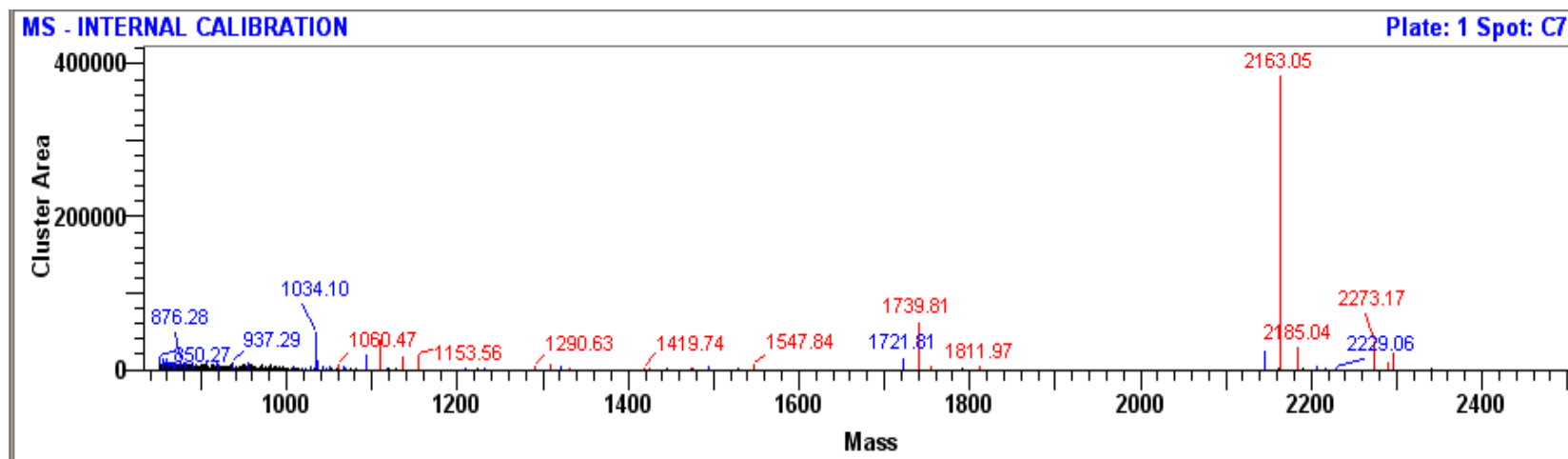
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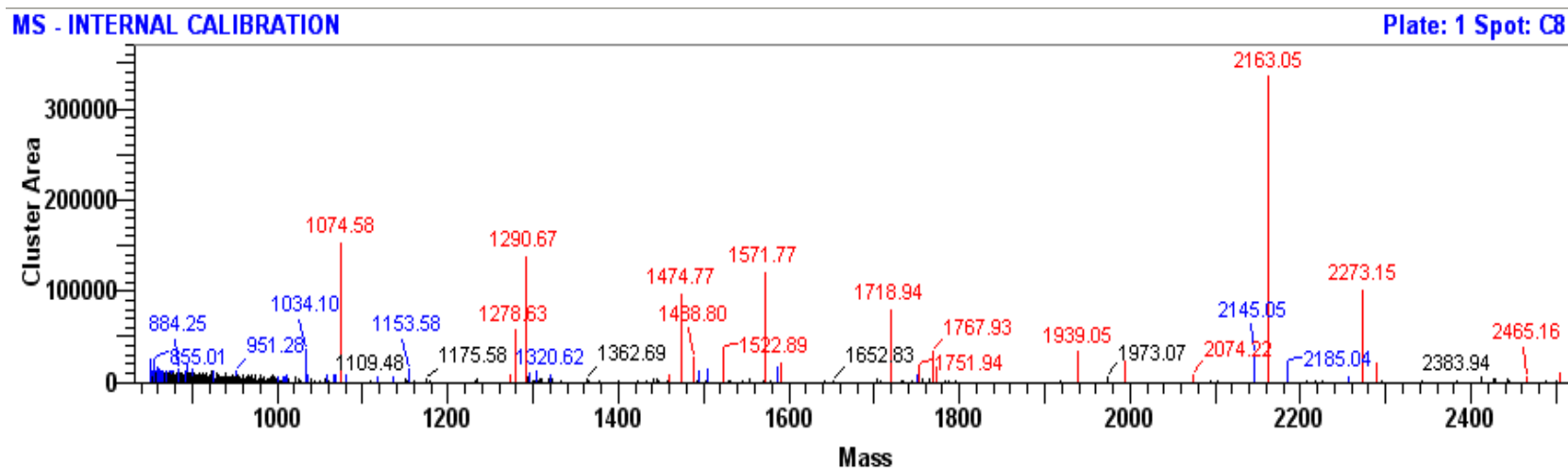
Plate: 1 Spot: K24



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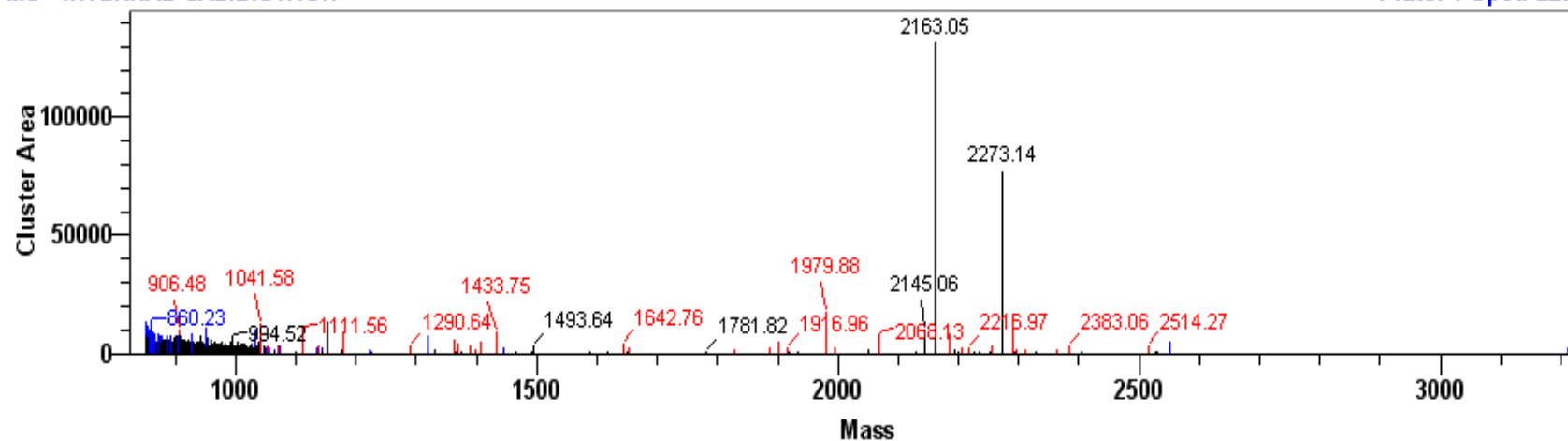
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MS: 332

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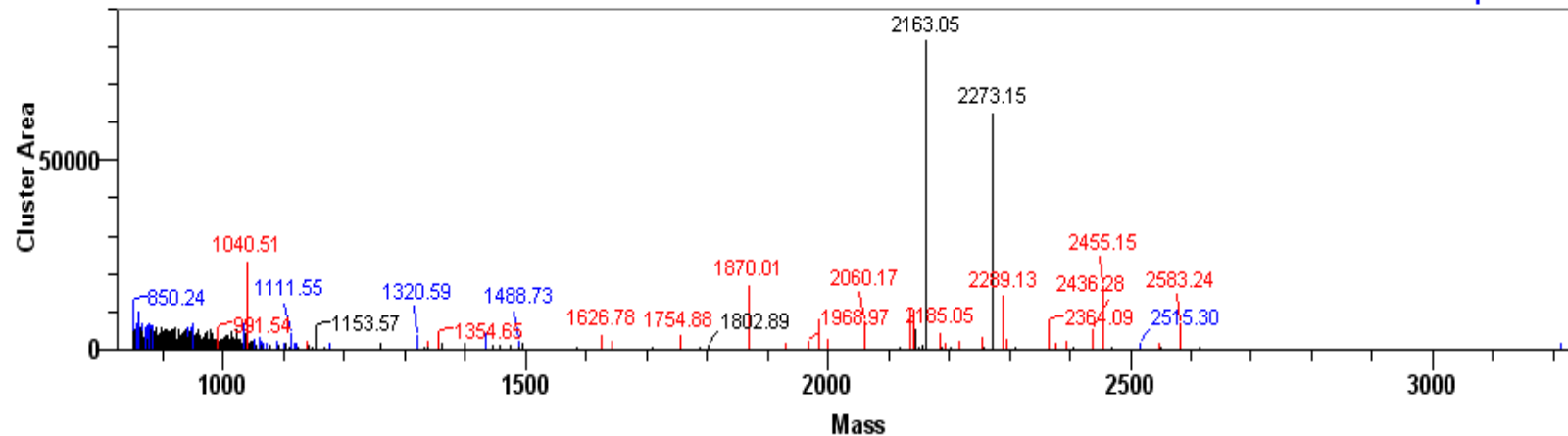
Plate: 1 Spot: L20



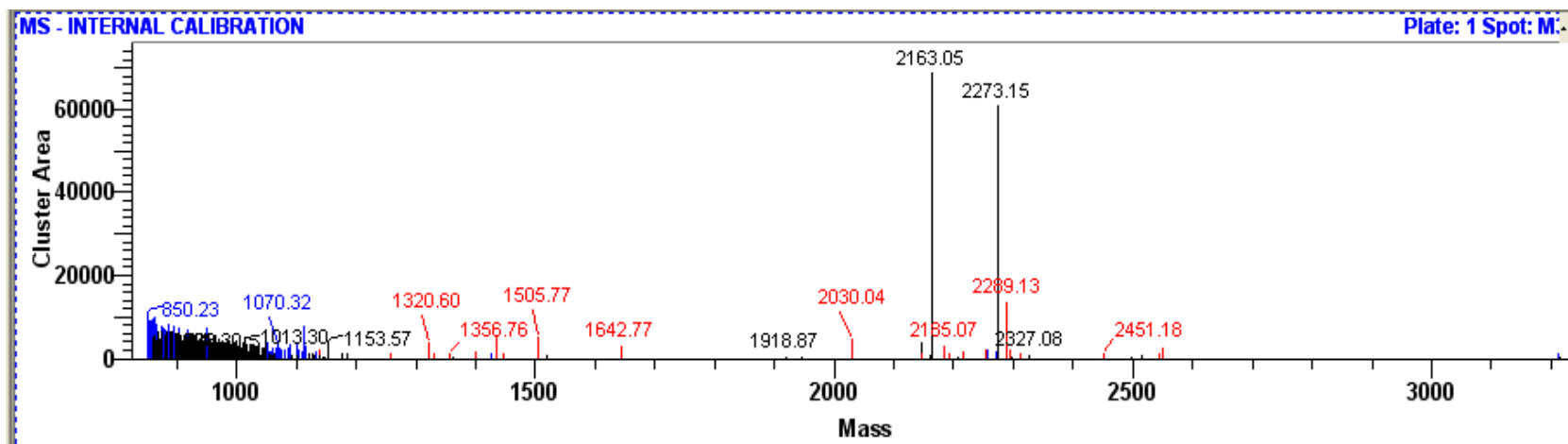
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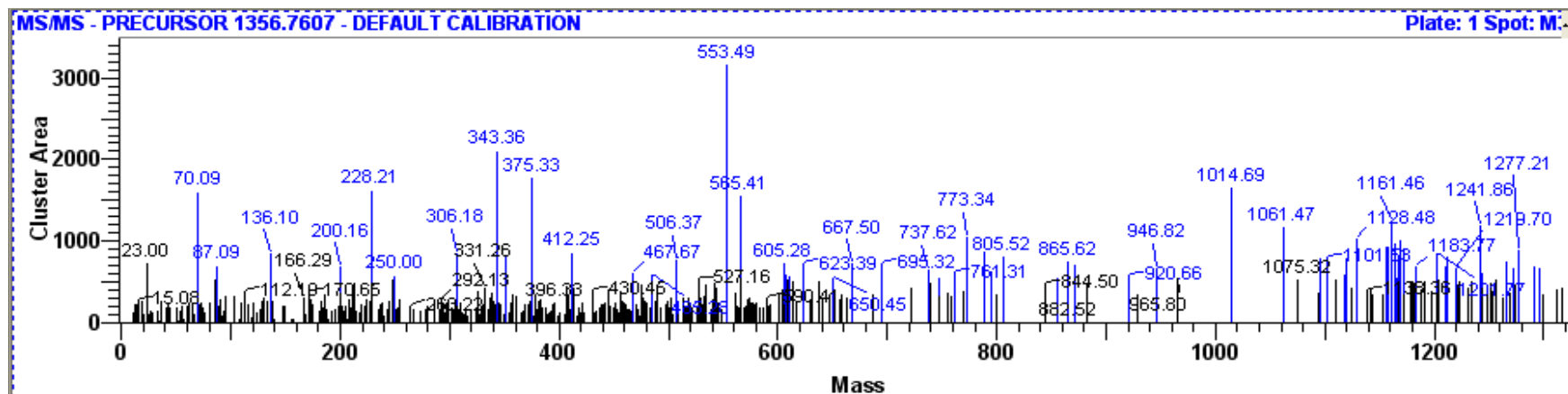
Plate: 1 Spot: M15



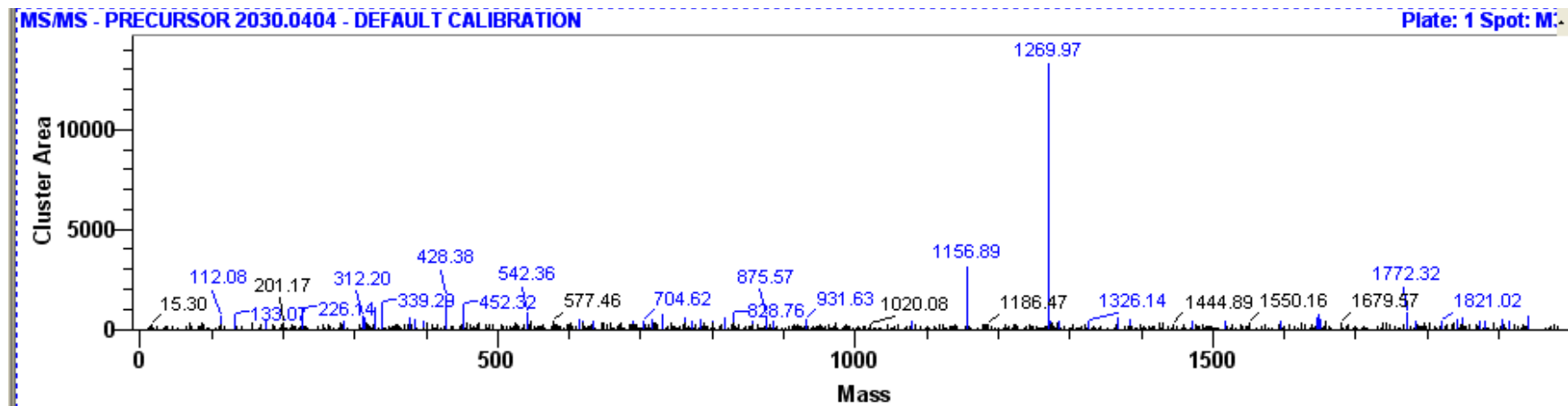
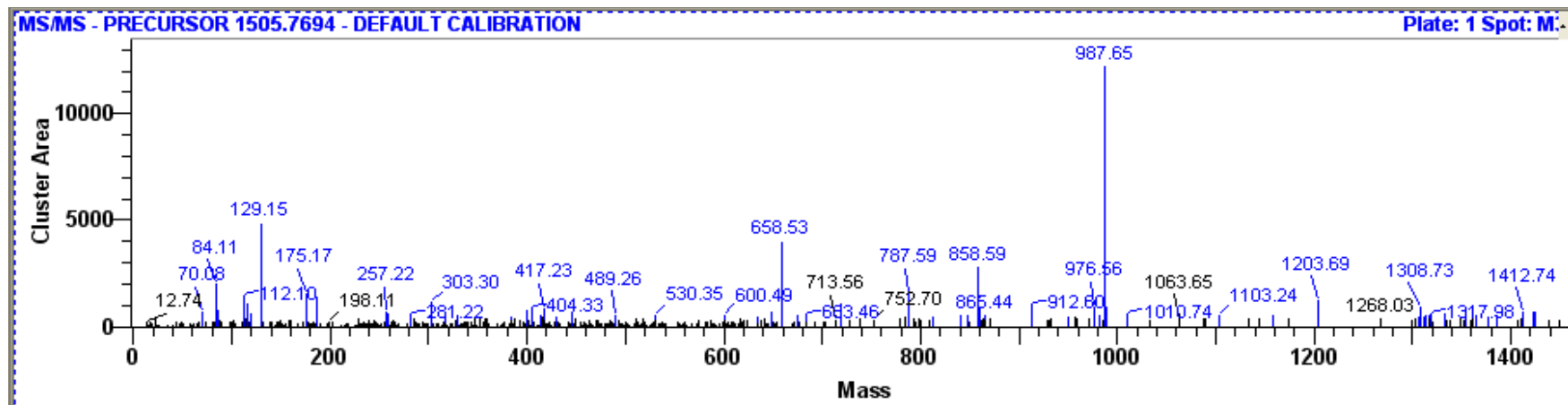
MS: 570



MS/MS: 570



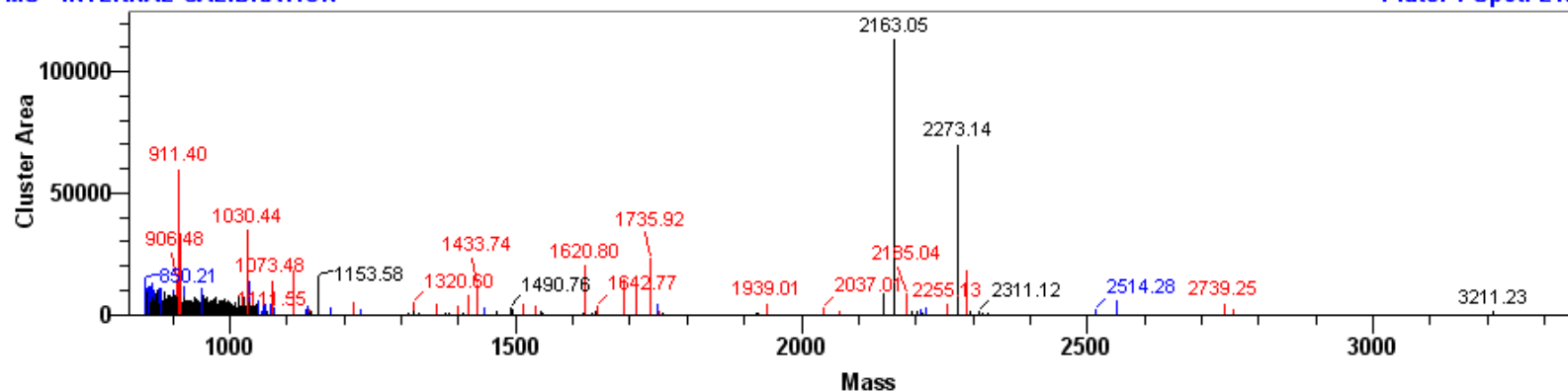
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MS: 578

MS - INTERNAL CALIBRATION

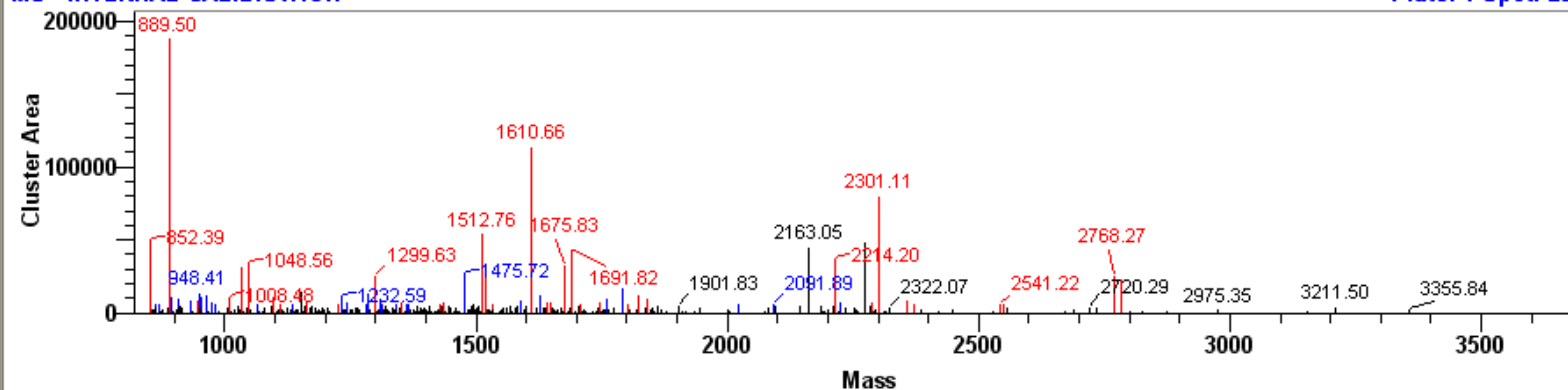
Plate: 1 Spot: L10



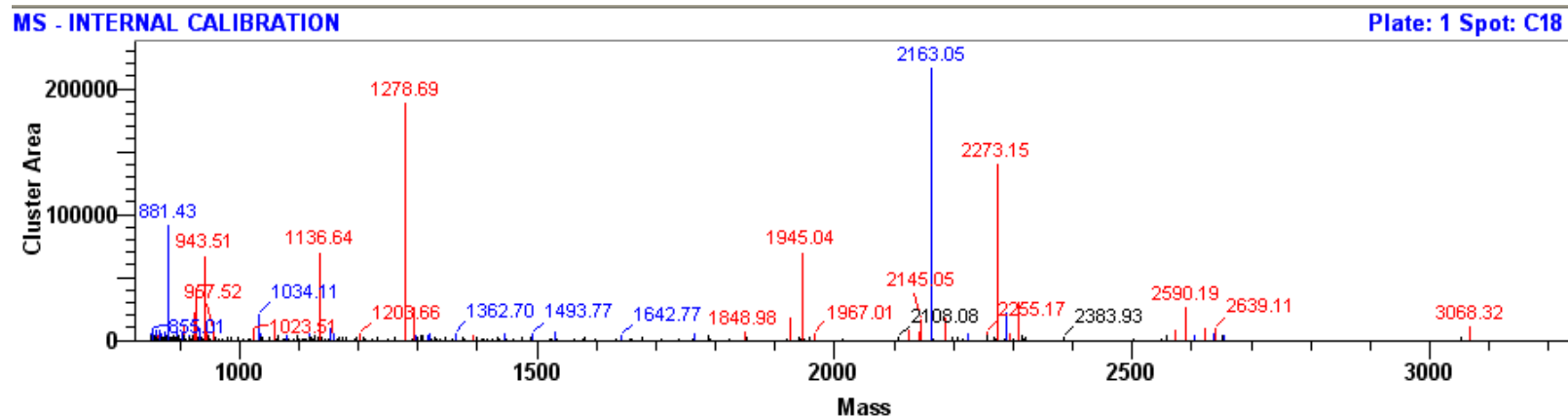
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MS - INTERNAL CALIBRATION

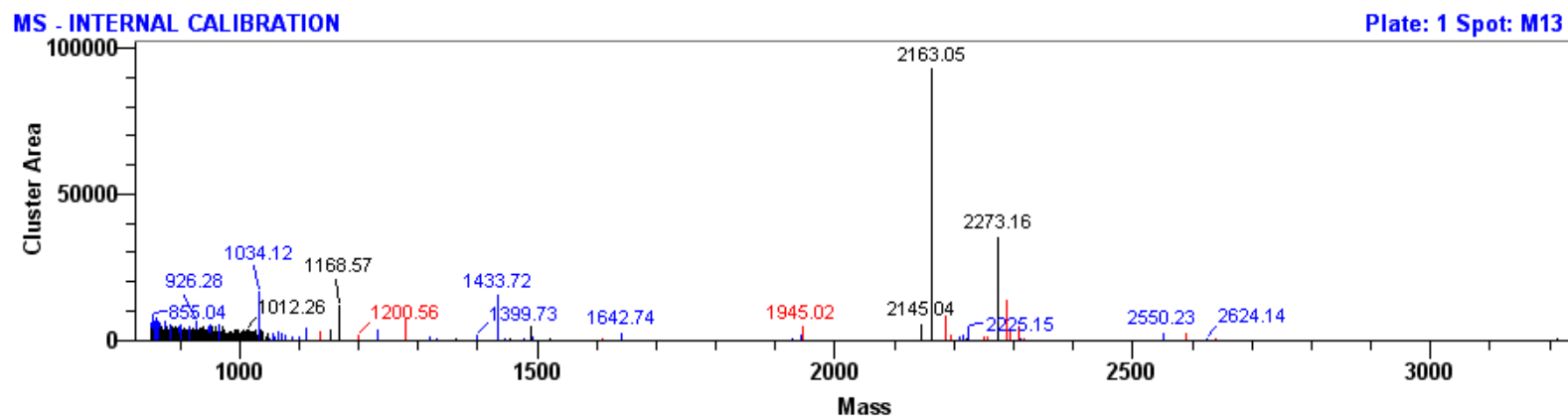
Plate: 1 Spot: L9



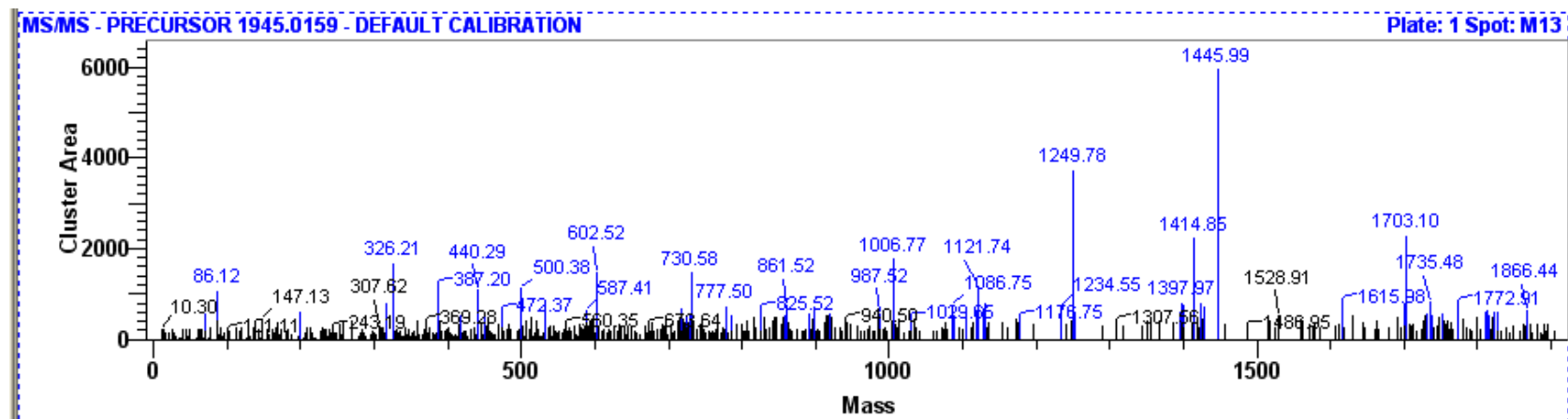
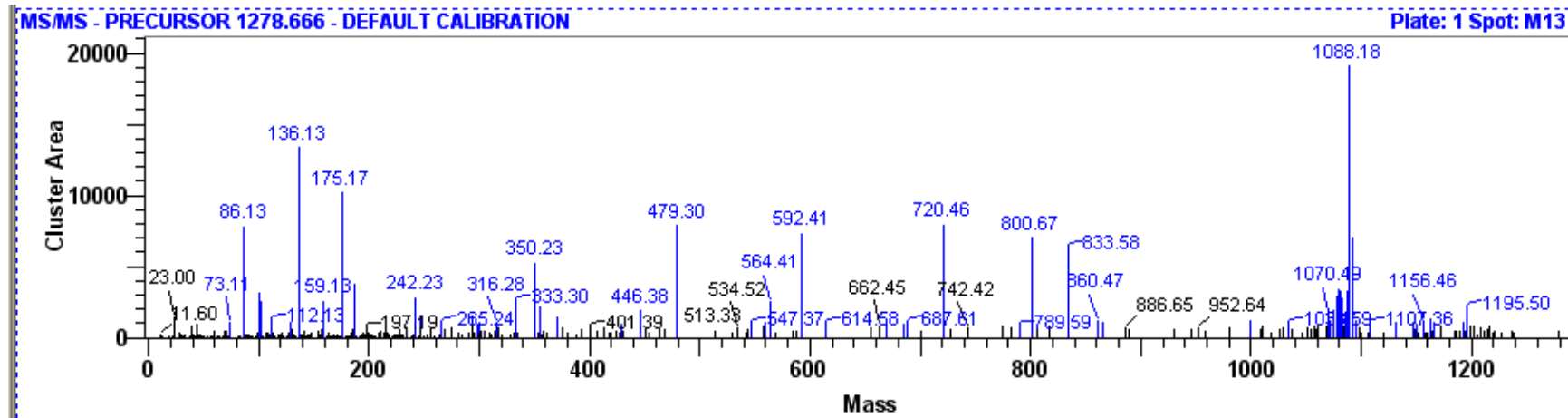
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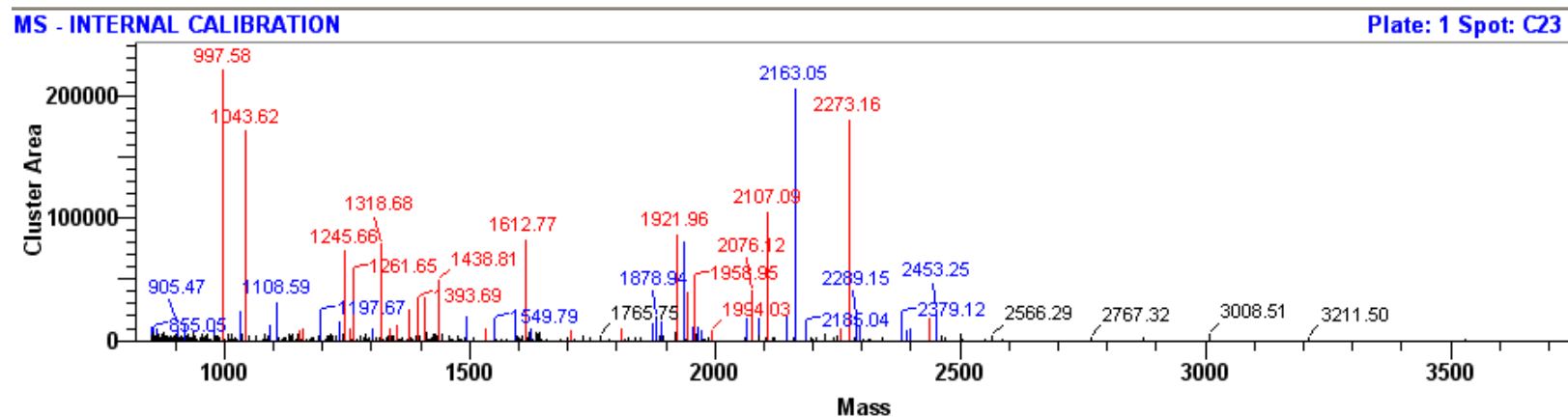
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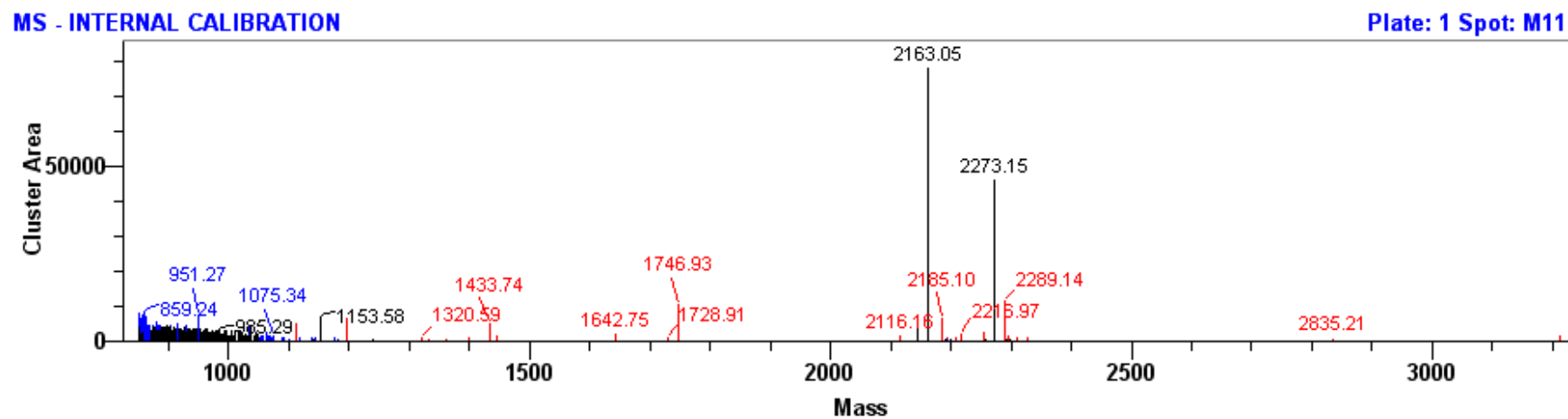
MS/MS: 597



MS: 629



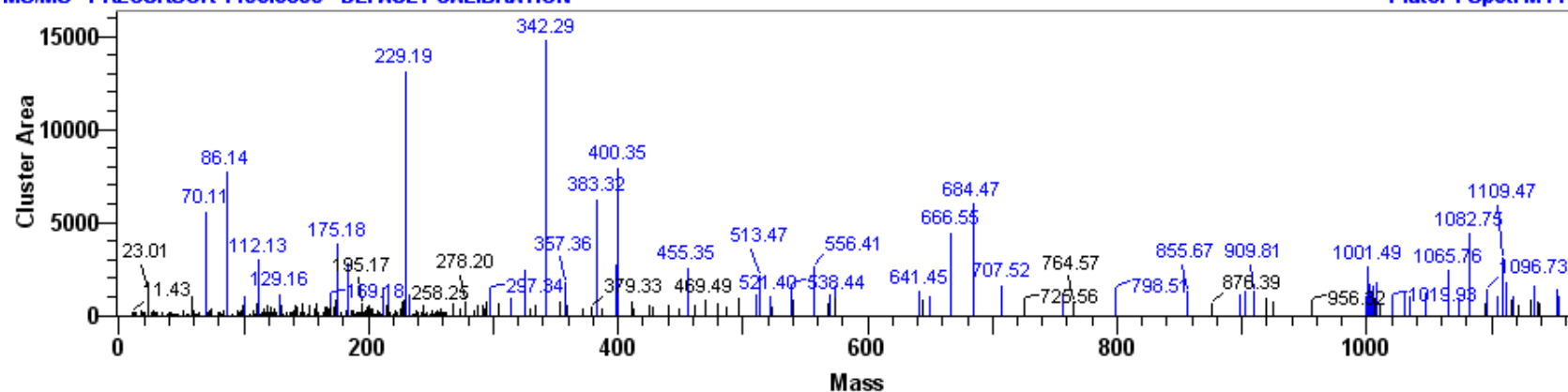
MS: 736



MS/MS: 736

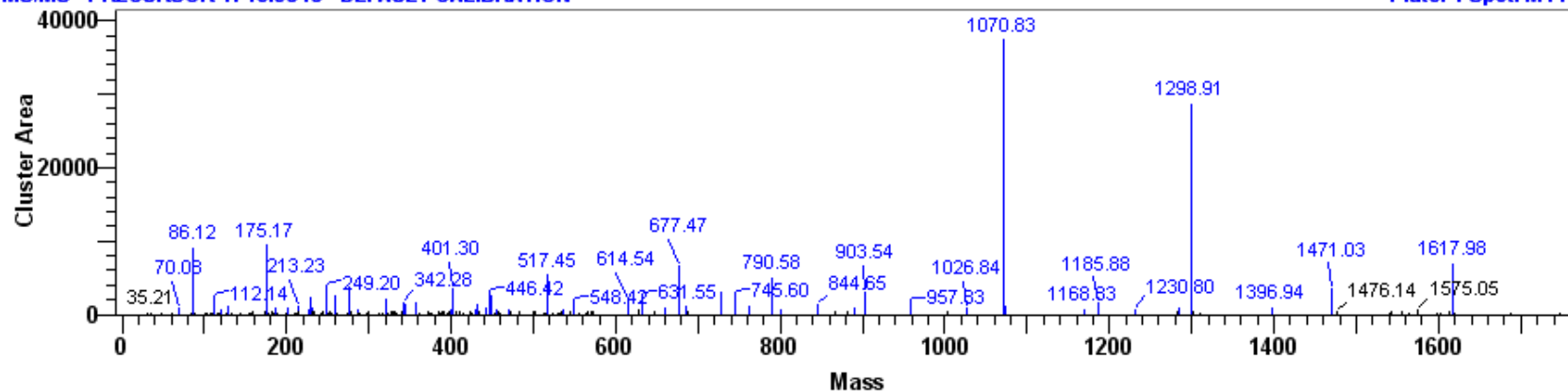
MS/MS - PRECURSOR 1196.6899 - DEFAULT CALIBRATION

Plate: 1 Spot: M11

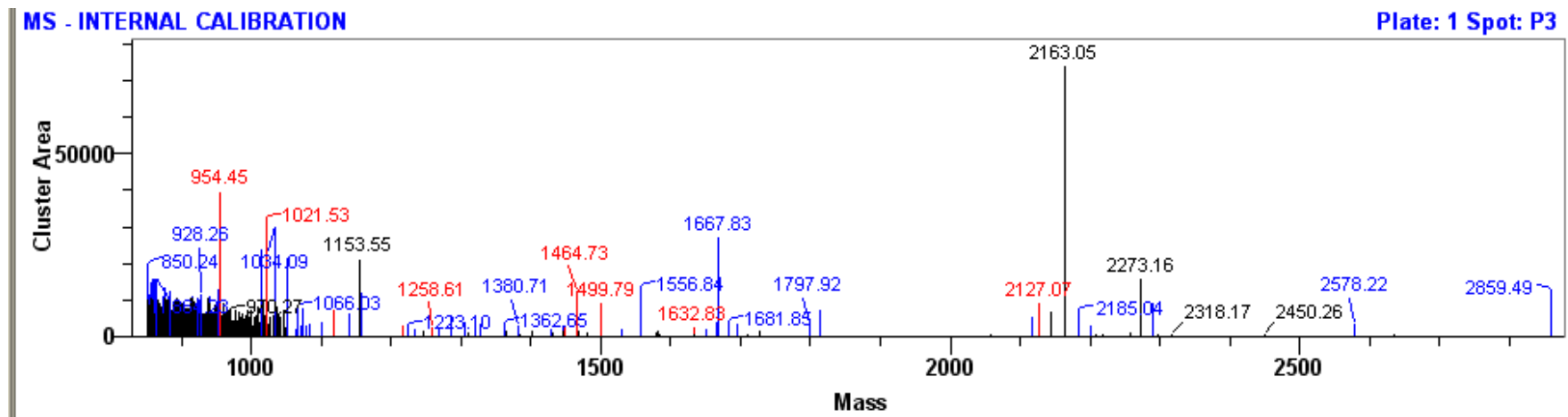


MS/MS - PRECURSOR 1746.9313 - DEFAULT CALIBRATION

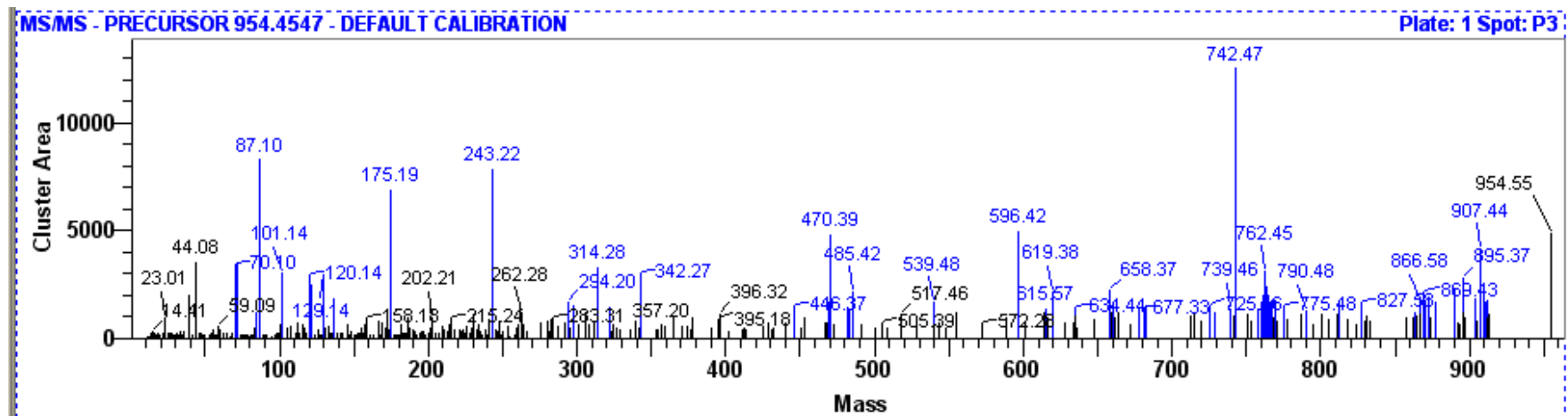
Plate: 1 Spot: M11



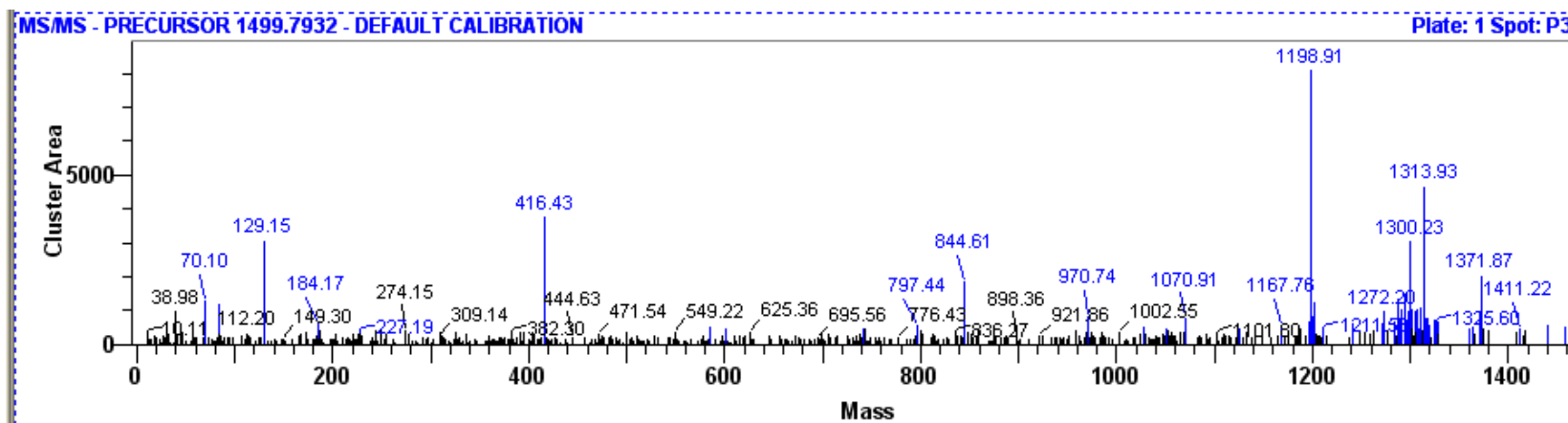
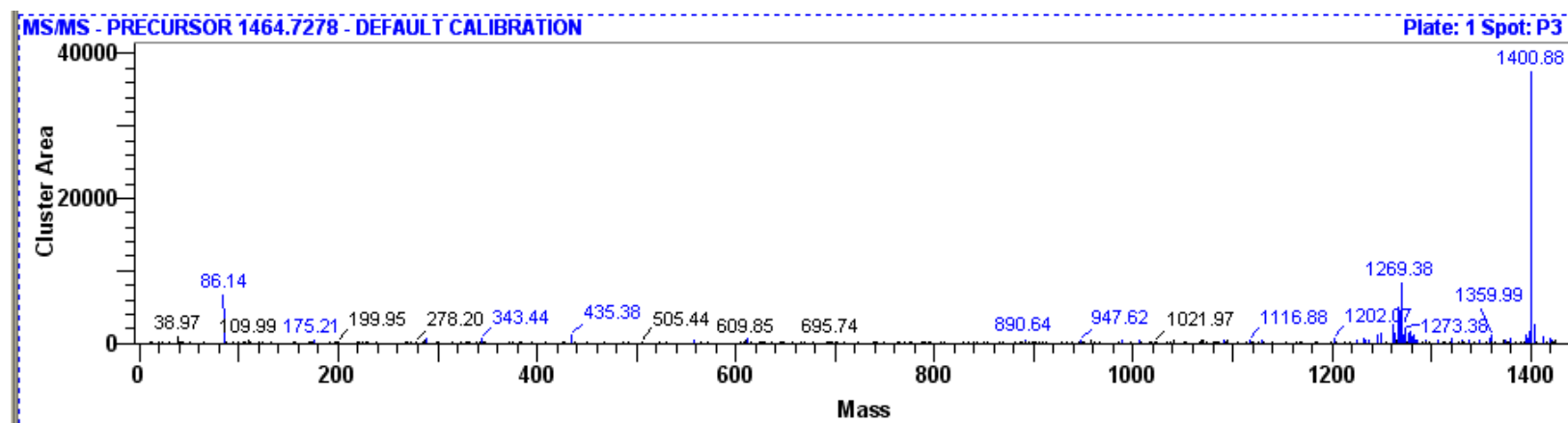
MS: 691



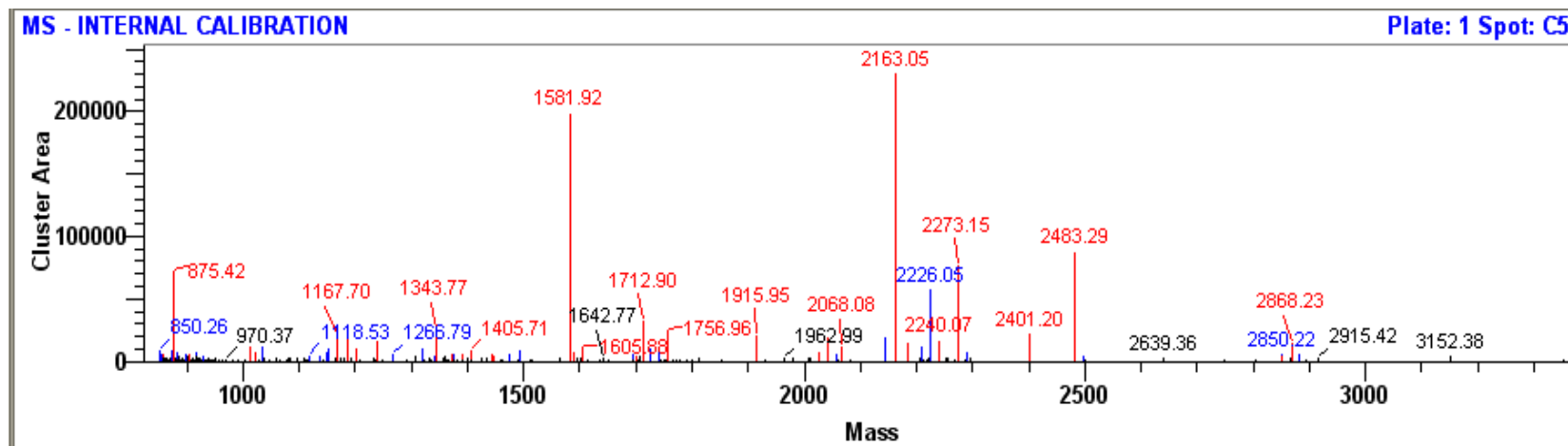
MS/MS: 691



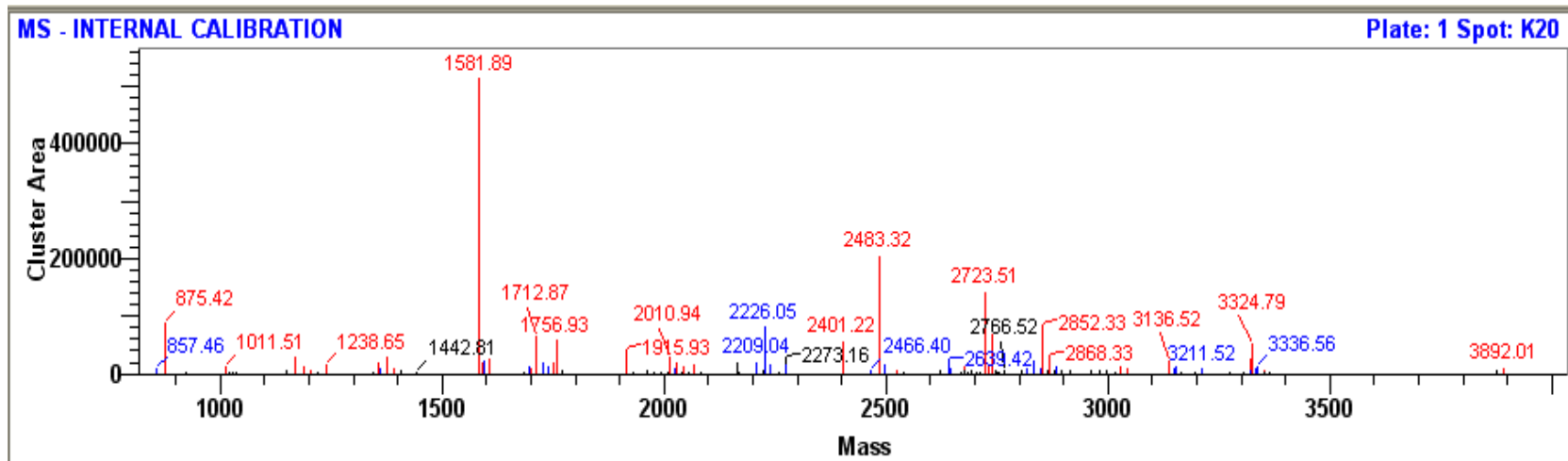
MS/MS: 691



MS: 172



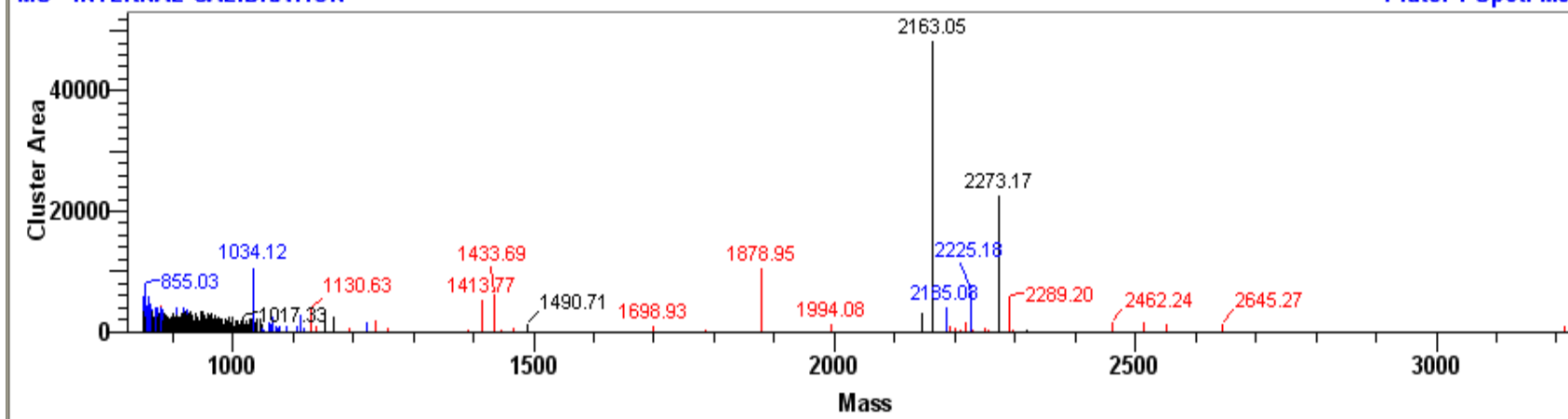
MS: 942



MS: 655

MS - INTERNAL CALIBRATION

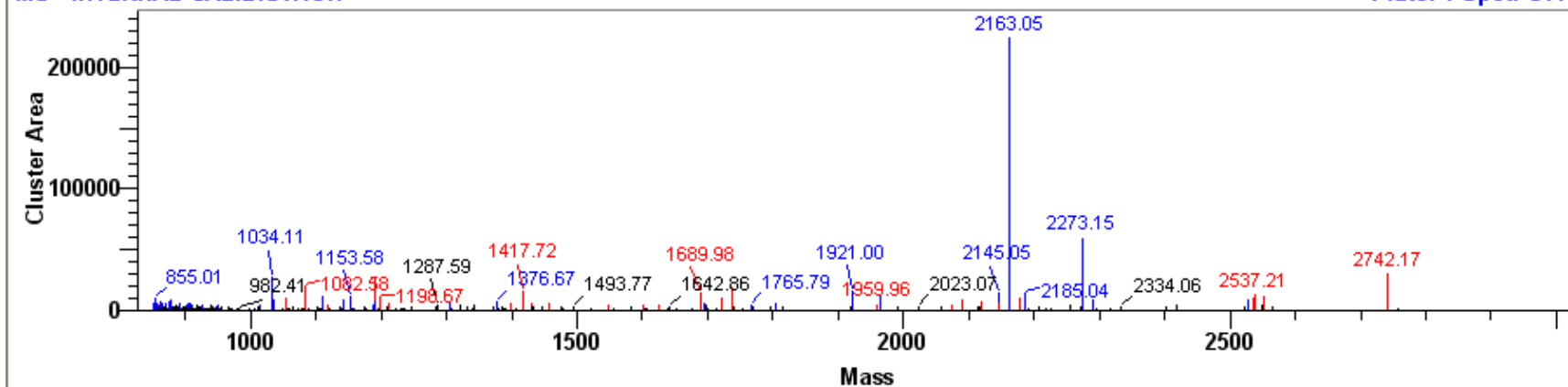
Plate: 1 Spot: M8



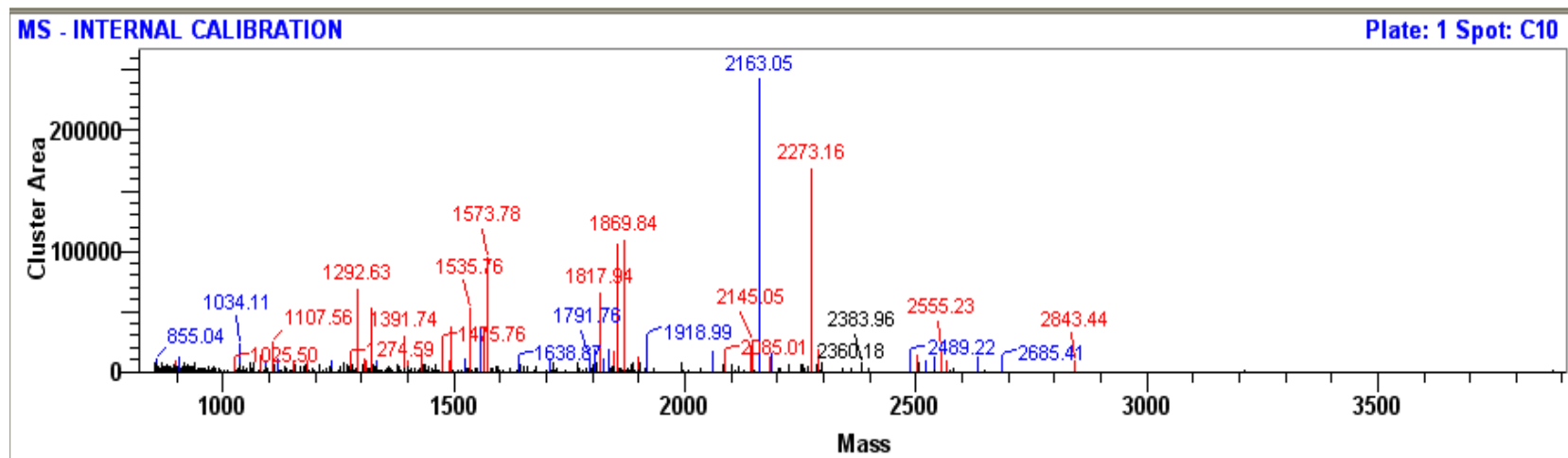
MS: 297

MS - INTERNAL CALIBRATION

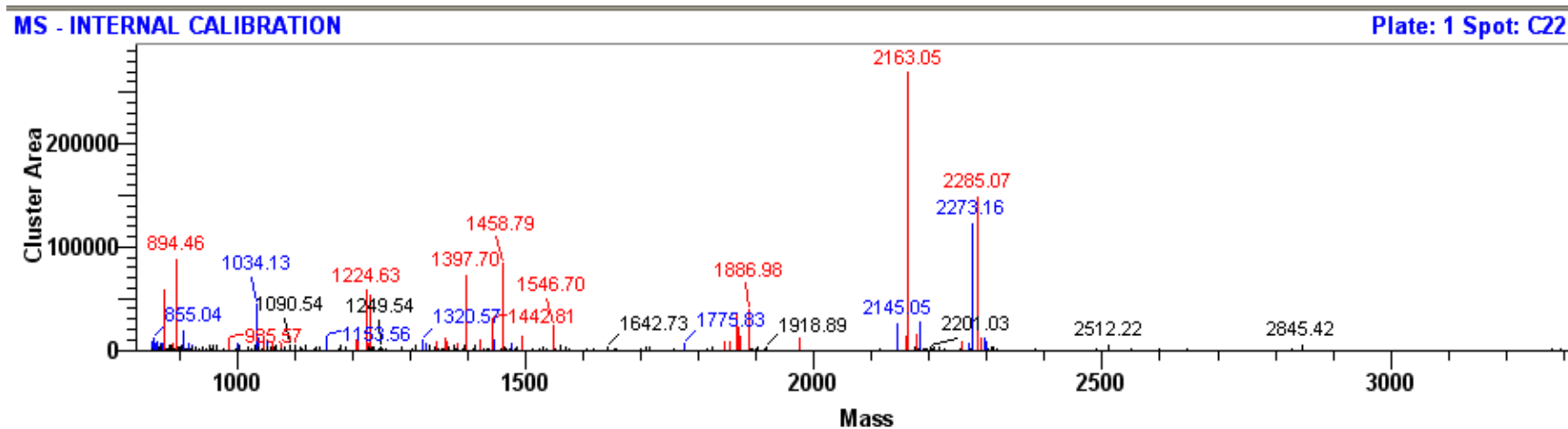
Plate: 1 Spot: C14



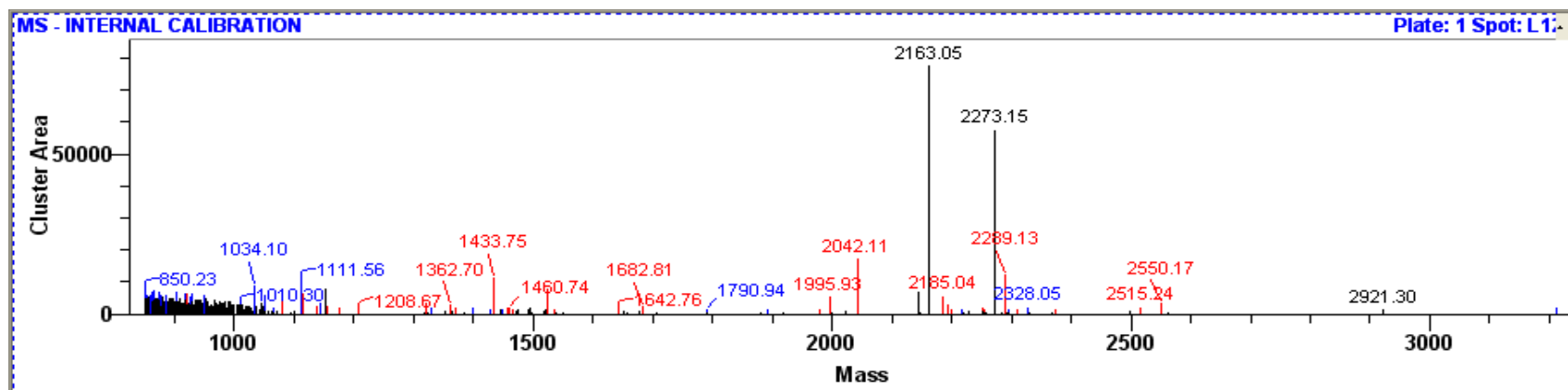
MS: 447



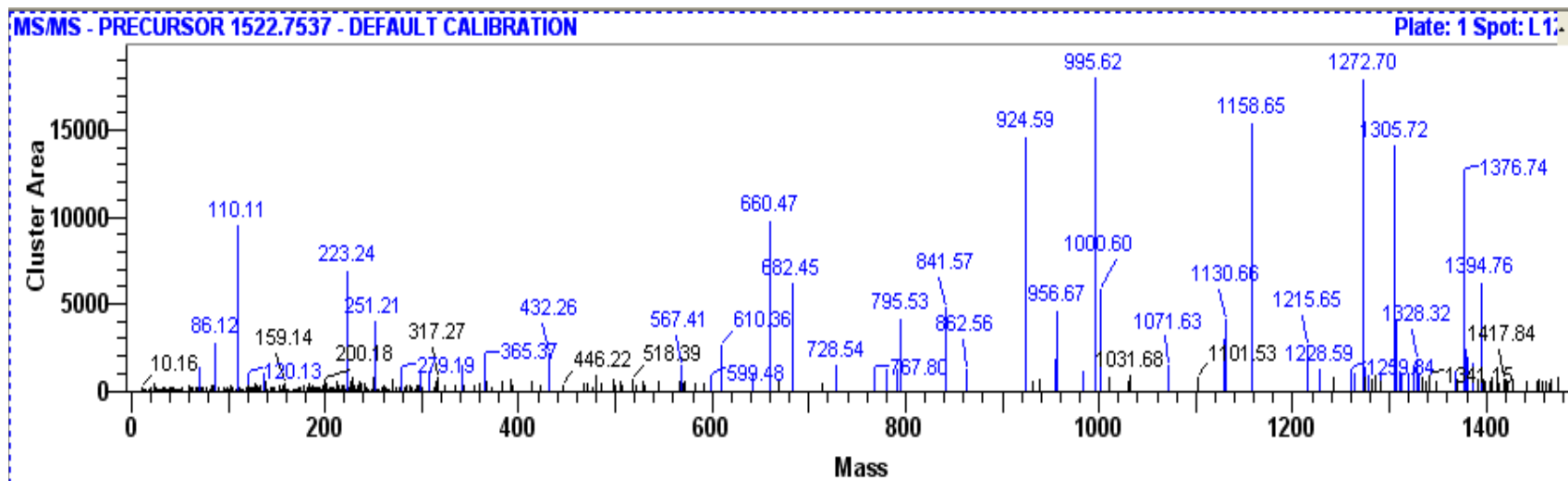
MS: 454



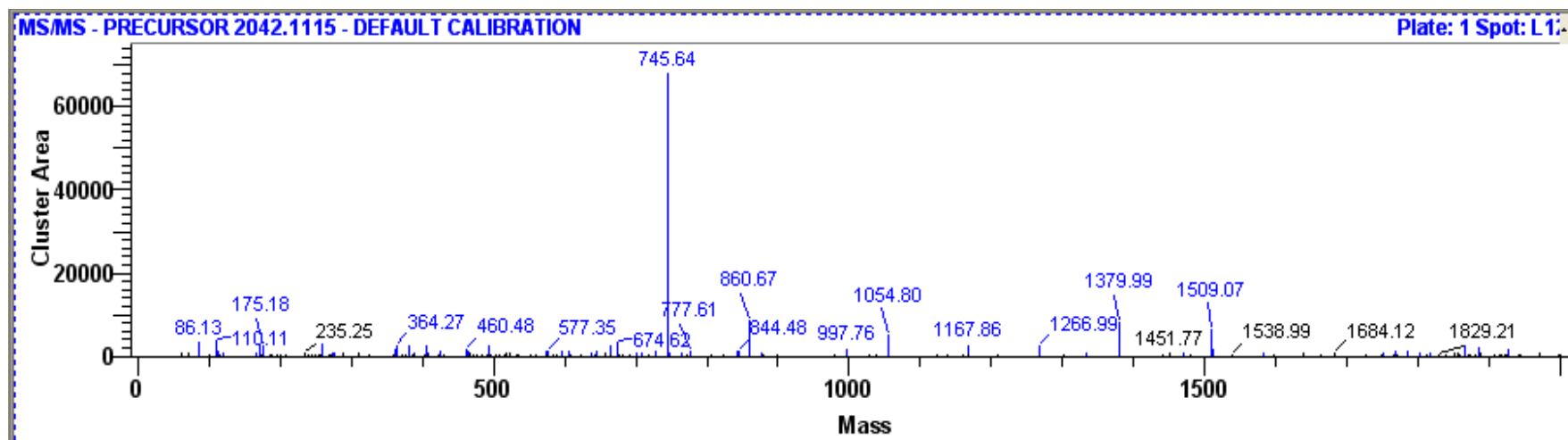
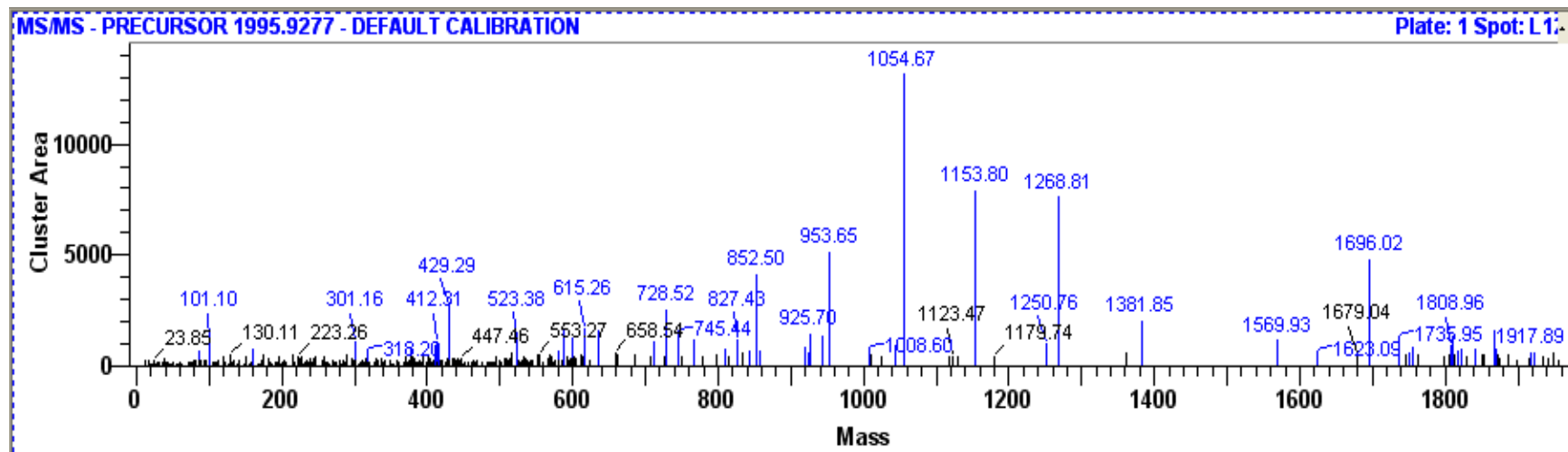
MS: 632



MS/MS: 632



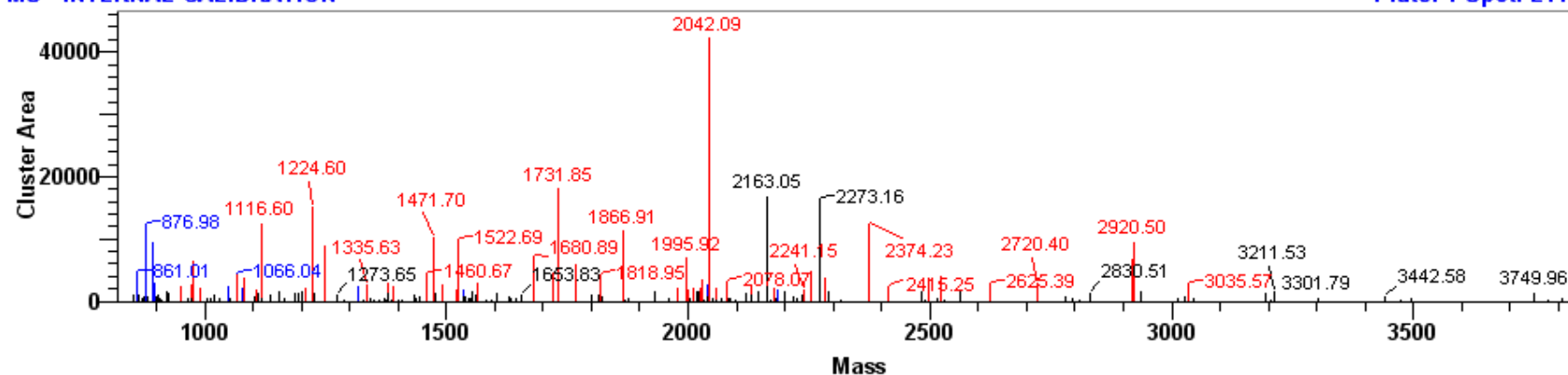
MS/MS: 632



MS: 637

MS - INTERNAL CALIBRATION

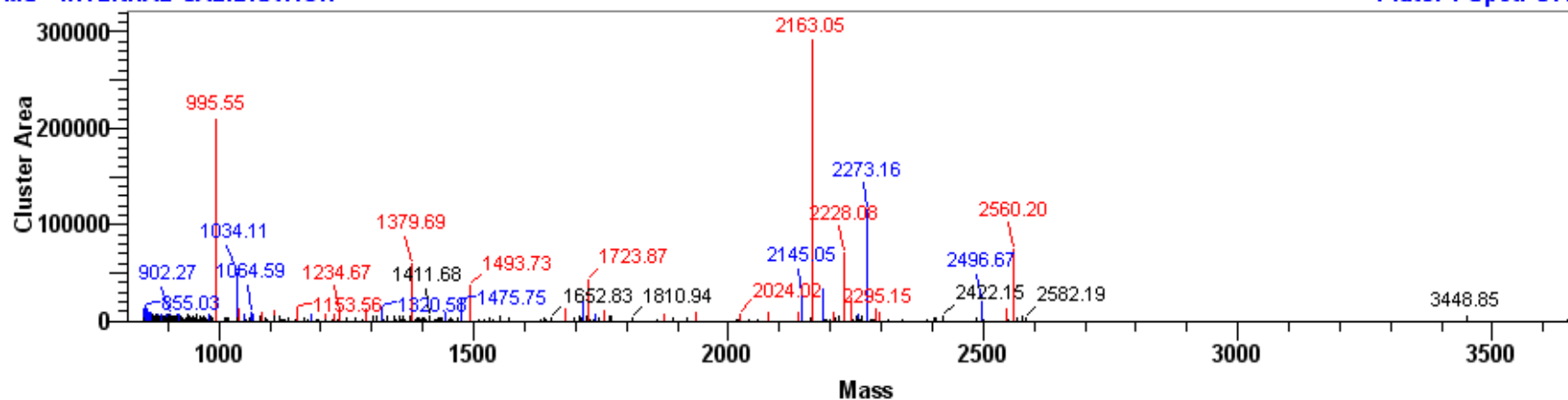
Plate: 1 Spot: L11



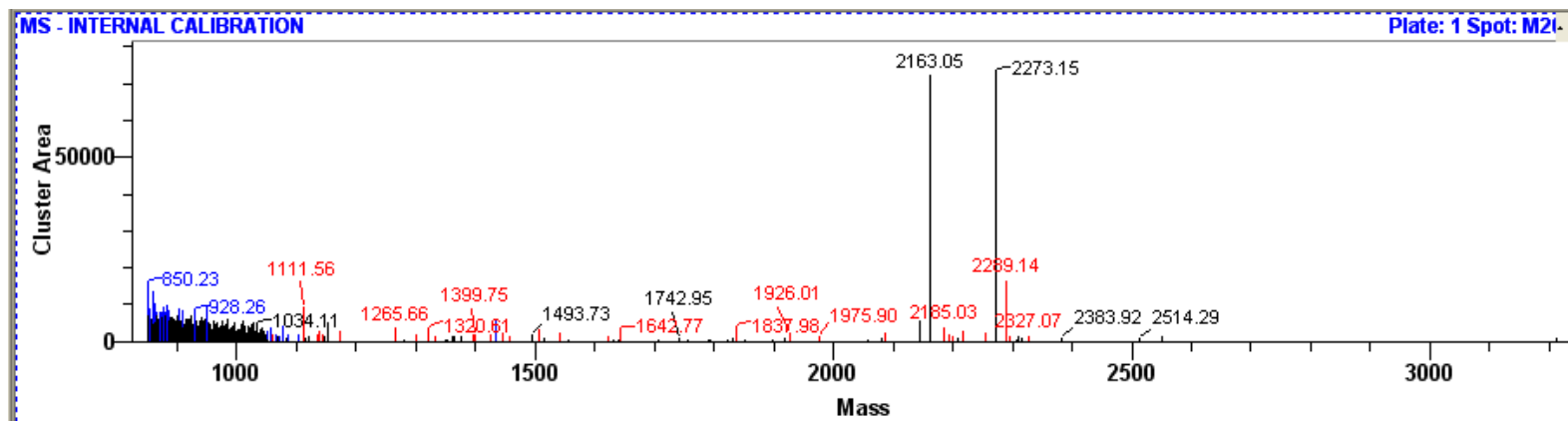
MS: 859

MS - INTERNAL CALIBRATION

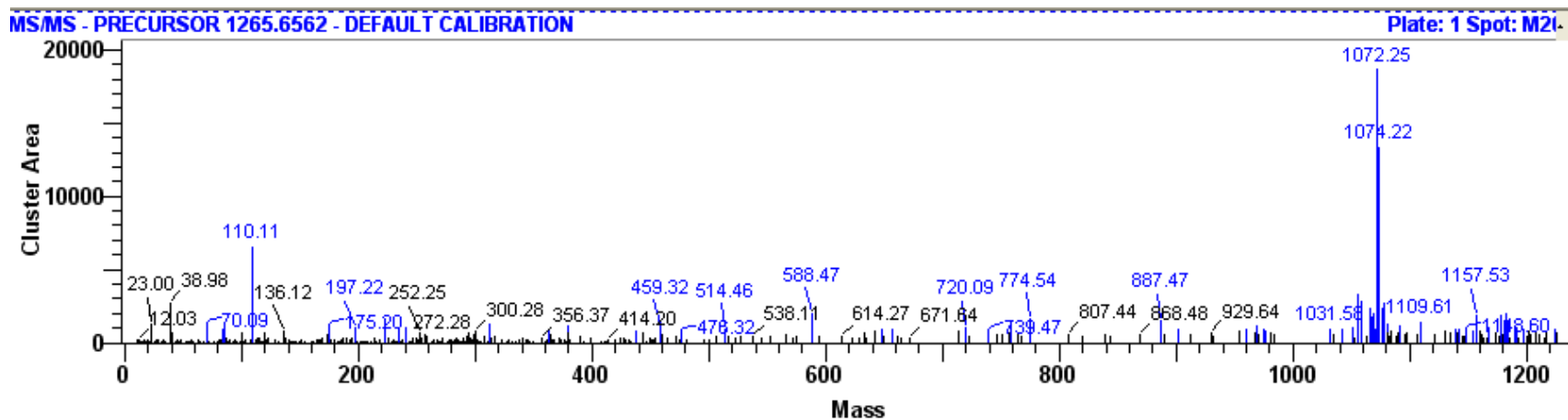
Plate: 1 Spot: C11



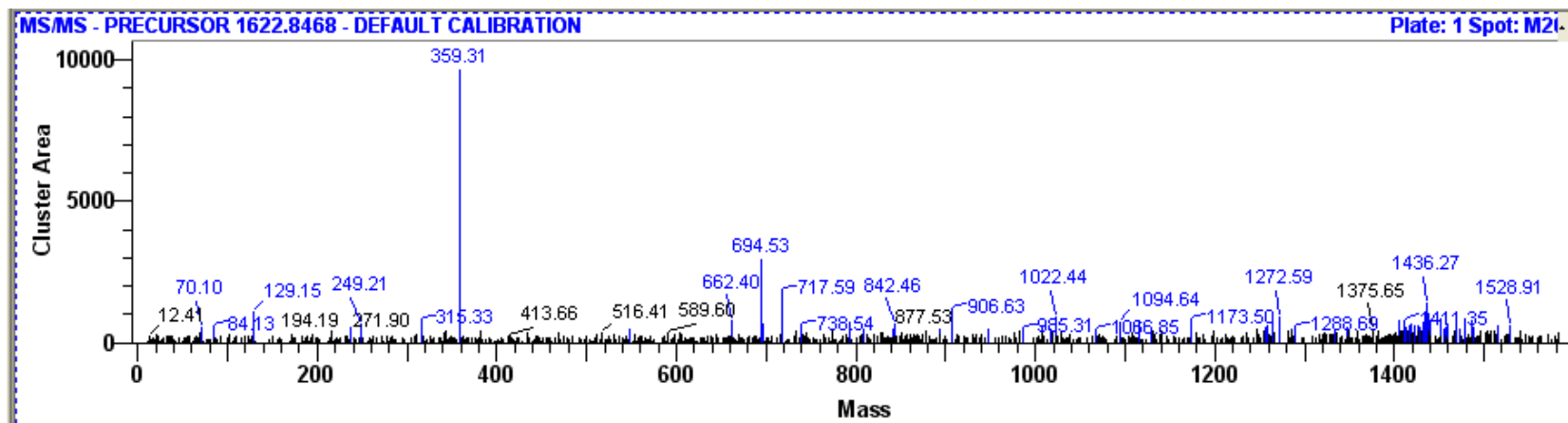
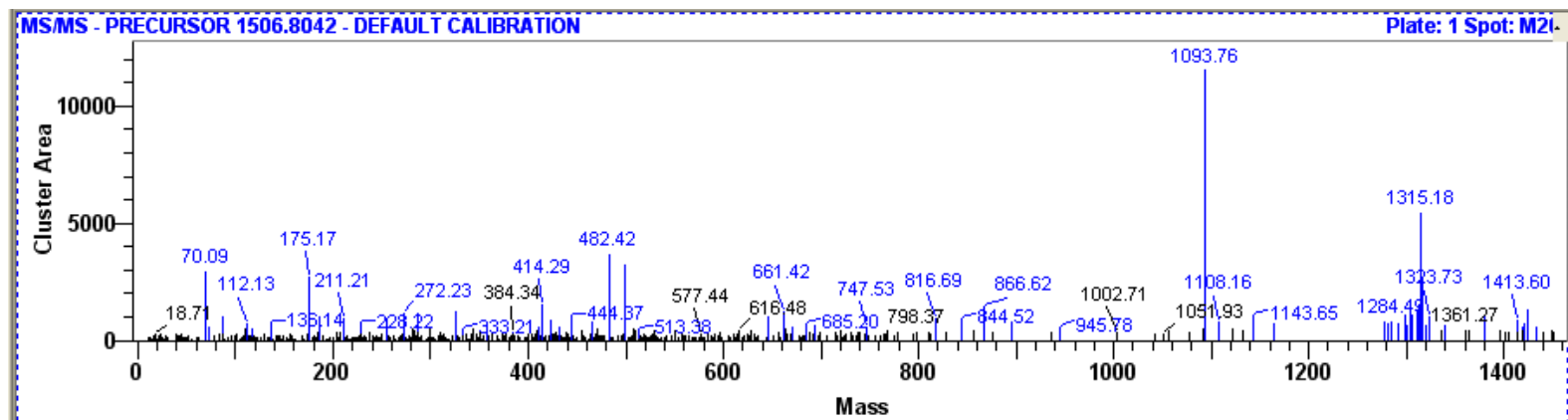
MS: 41



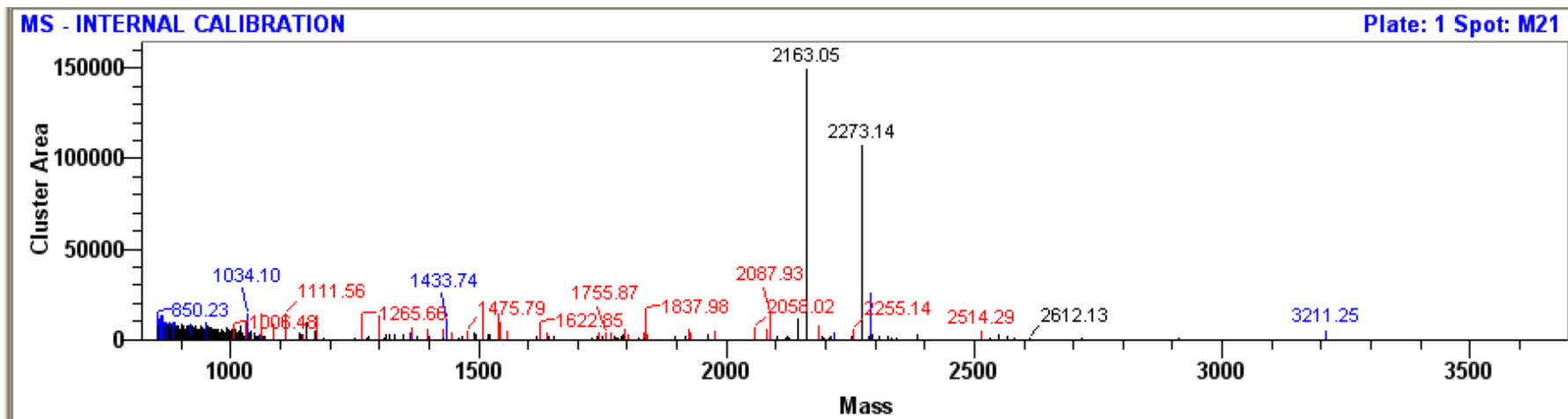
MS/MS: 41



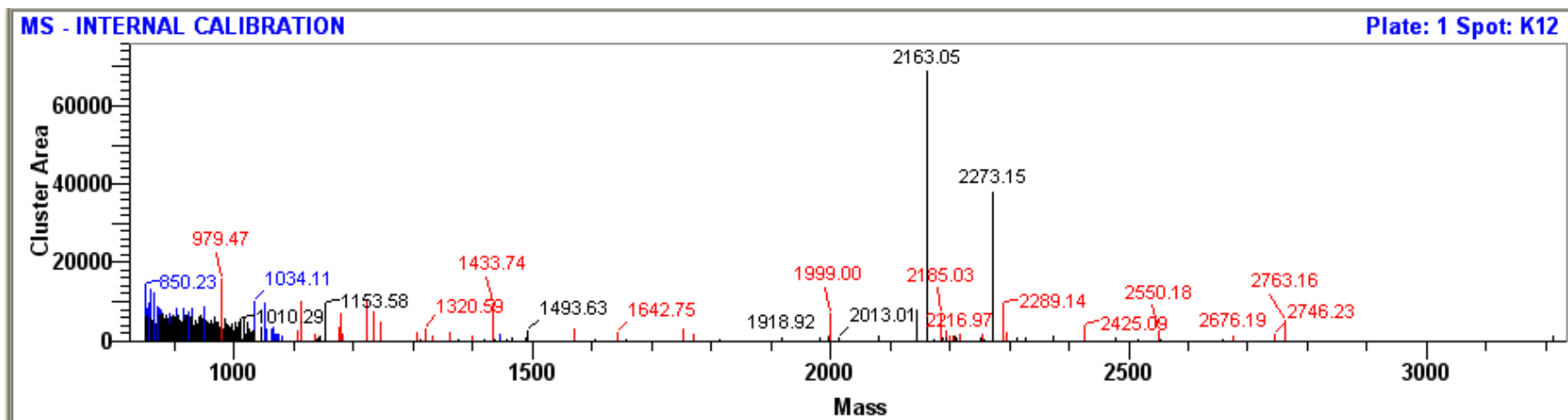
MS/MS: 41



MS: 46



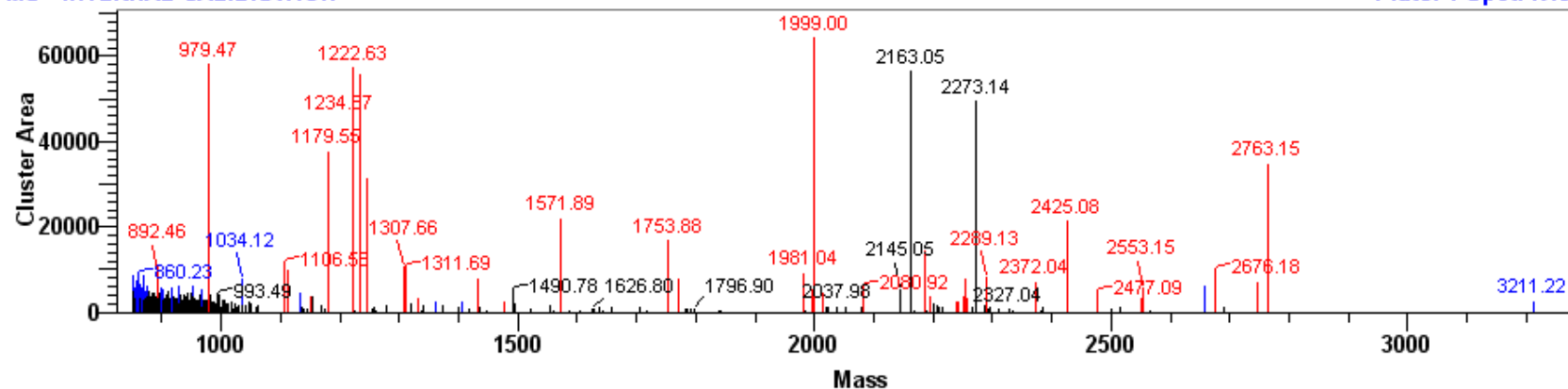
MS: 398



MS: 399

MS - INTERNAL CALIBRATION

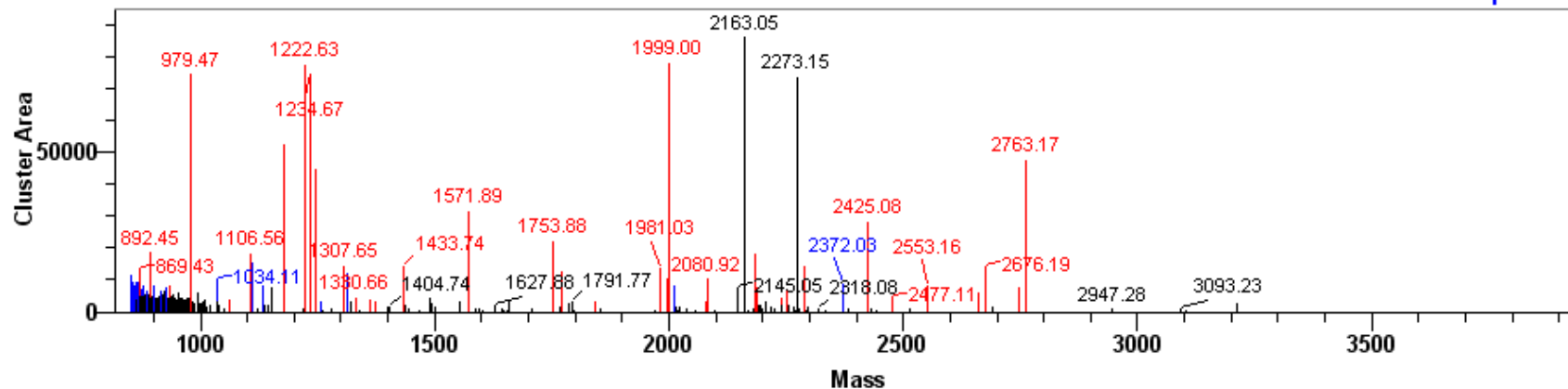
Plate: 1 Spot: K10



MS: 402

MS - INTERNAL CALIBRATION

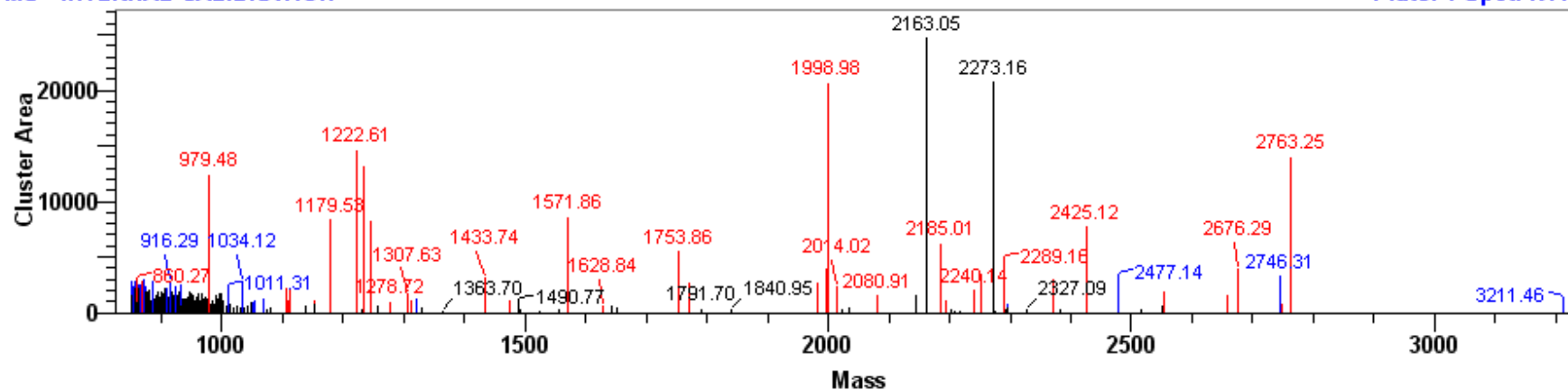
Plate: 1 Spot: K9



MS: 404

MS - INTERNAL CALIBRATION

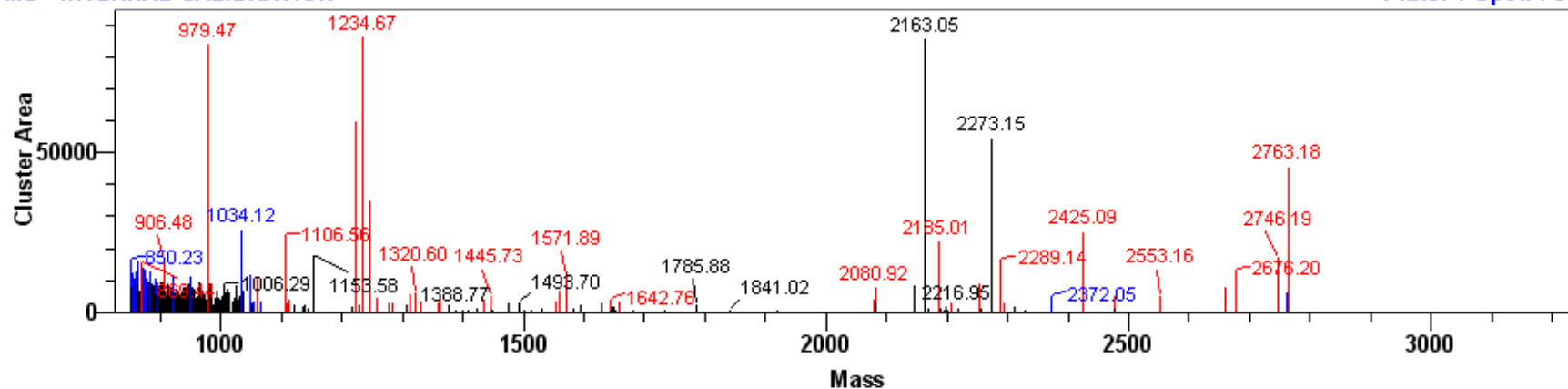
Plate: 1 Spot: K11



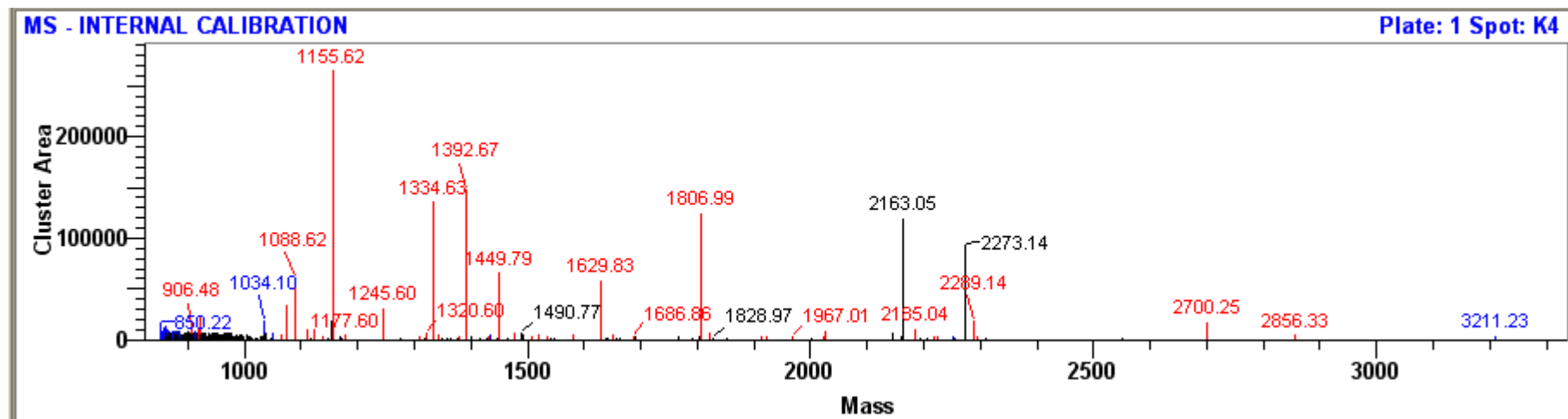
MS: 612

MS - INTERNAL CALIBRATION

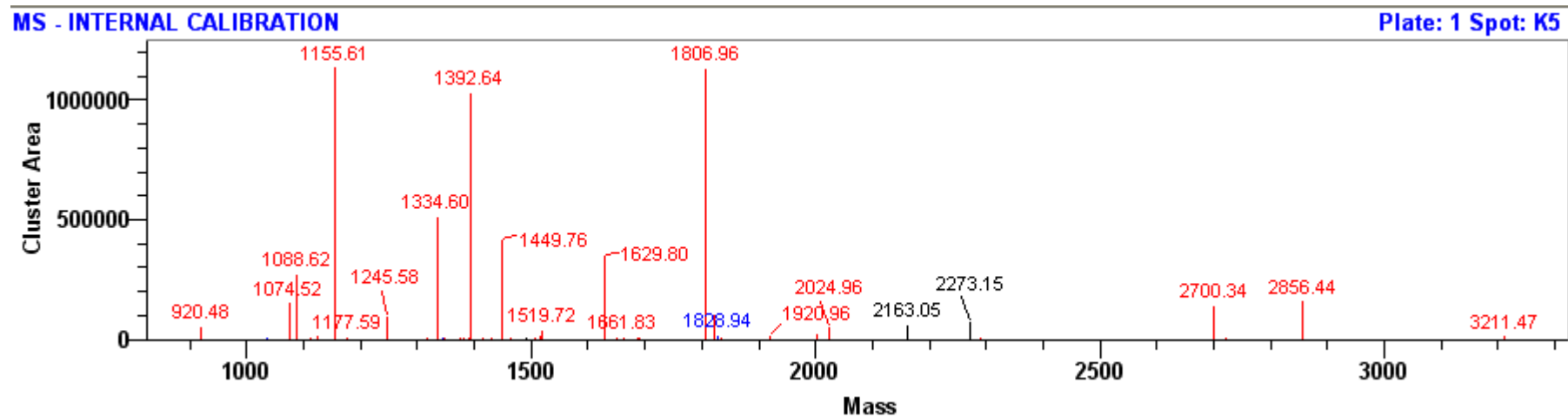
Plate: 1 Spot: P5



MS: 830



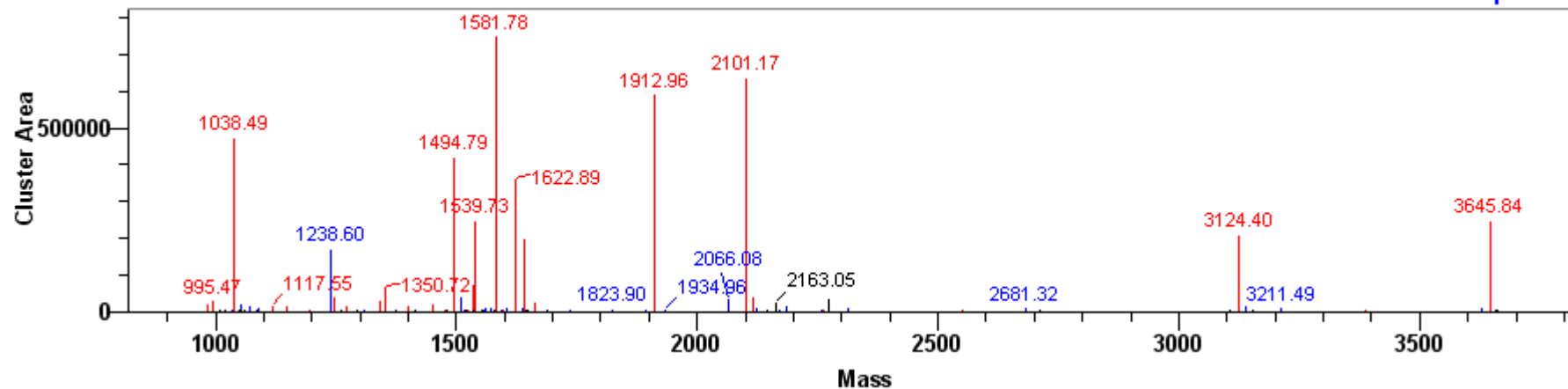
MS: 851



MS: 944

MS - INTERNAL CALIBRATION

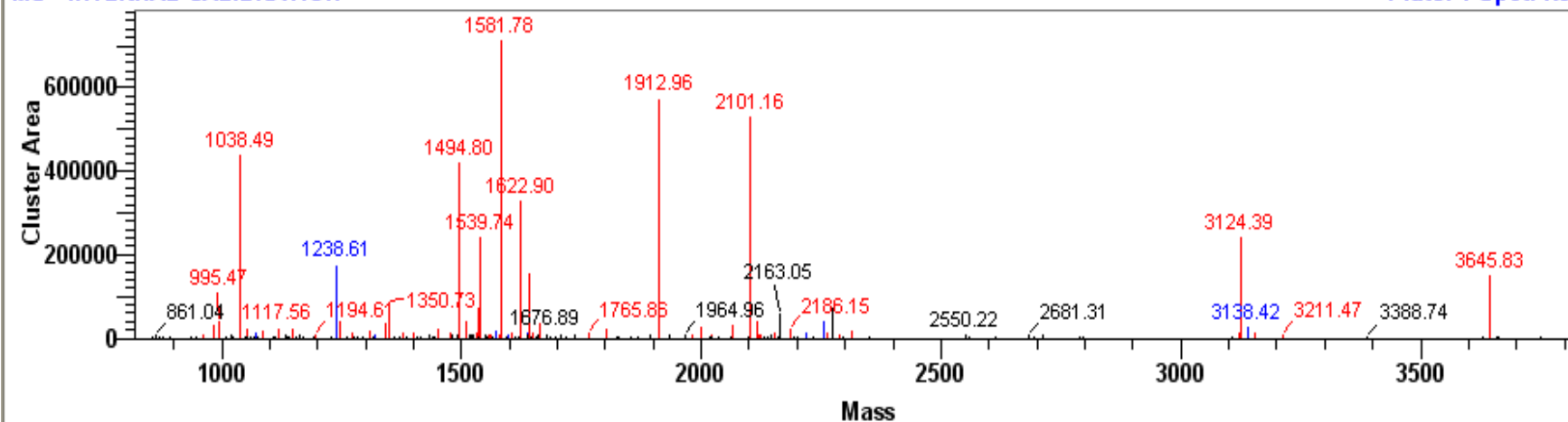
Plate: 1 Spot: K7



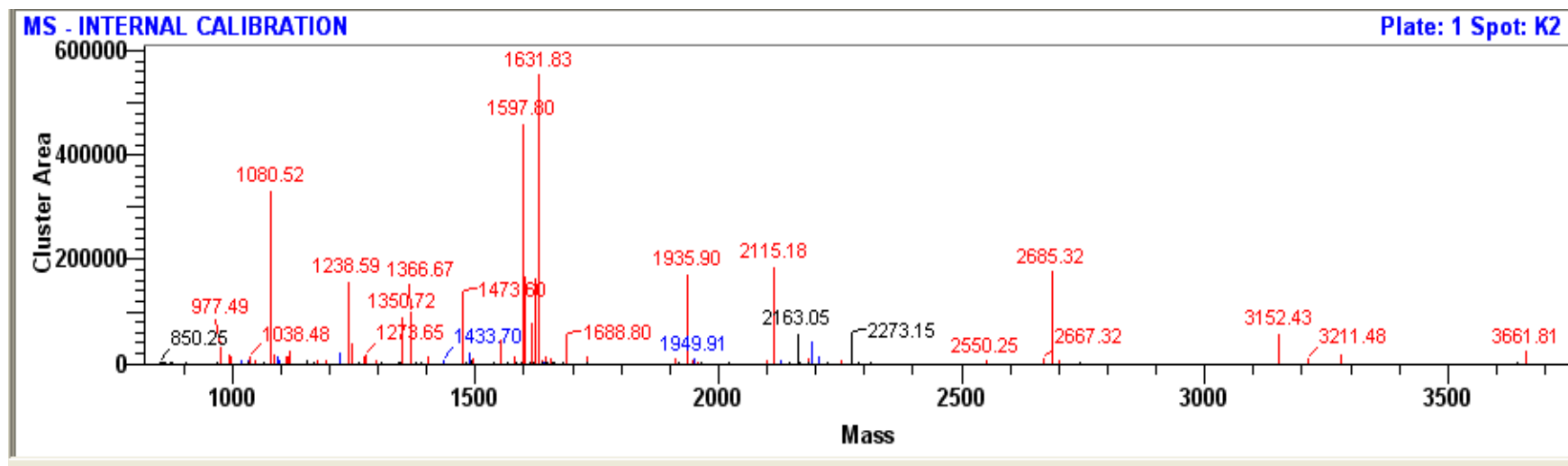
MS: 945

MS - INTERNAL CALIBRATION

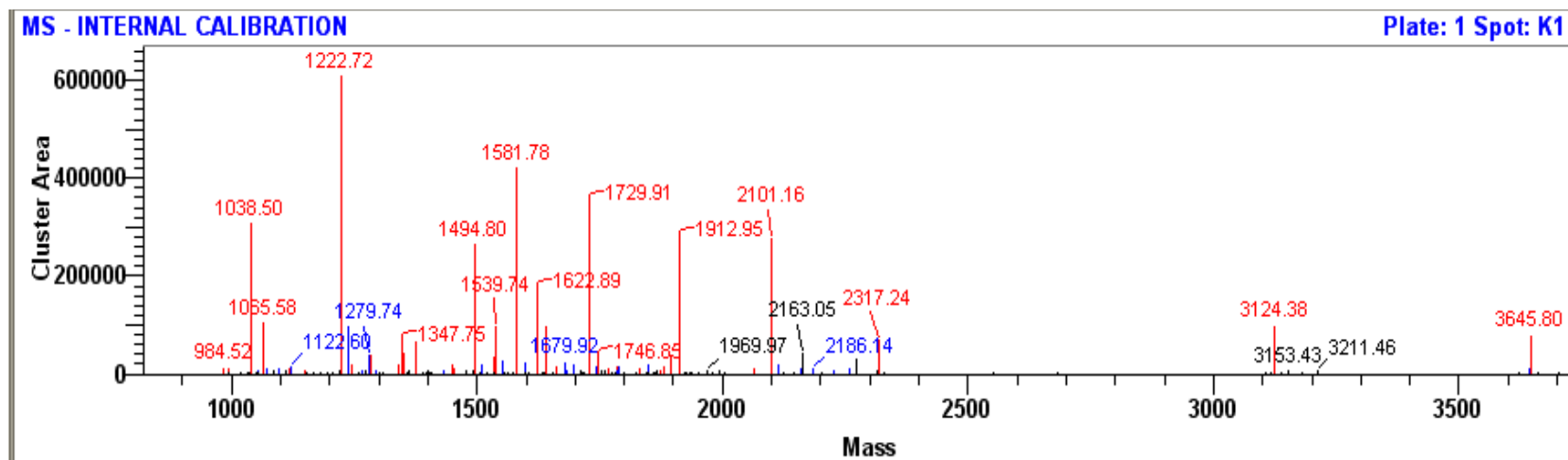
Plate: 1 Spot: K8



MS: 947



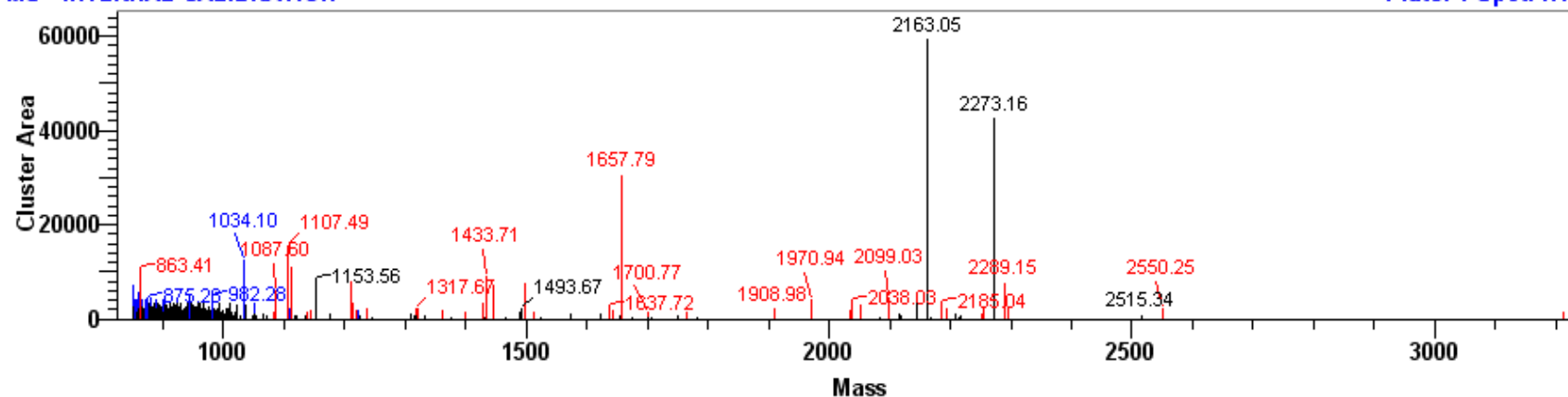
MS: 948



MS: 342

MS - INTERNAL CALIBRATION

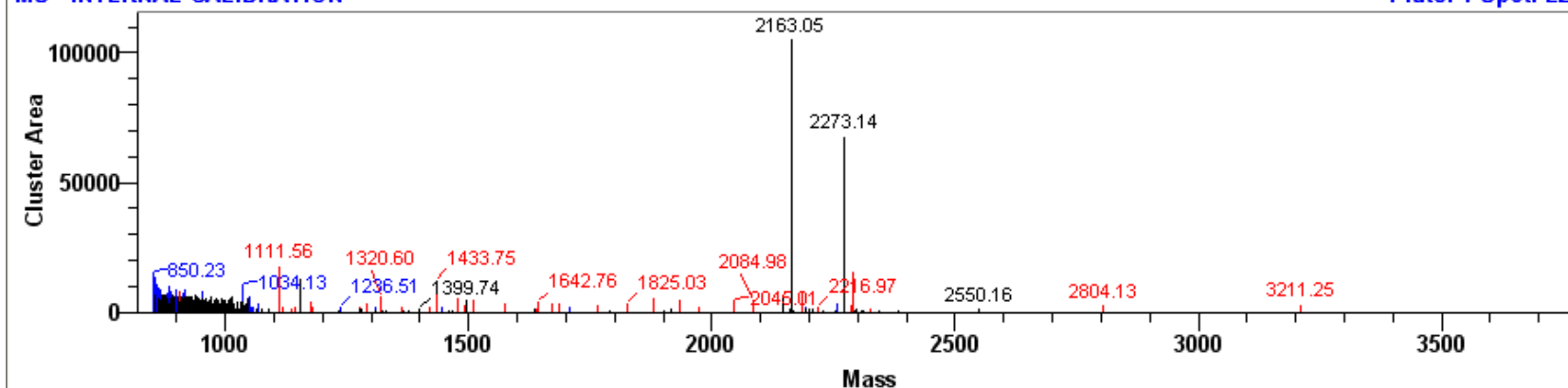
Plate: 1 Spot: N1



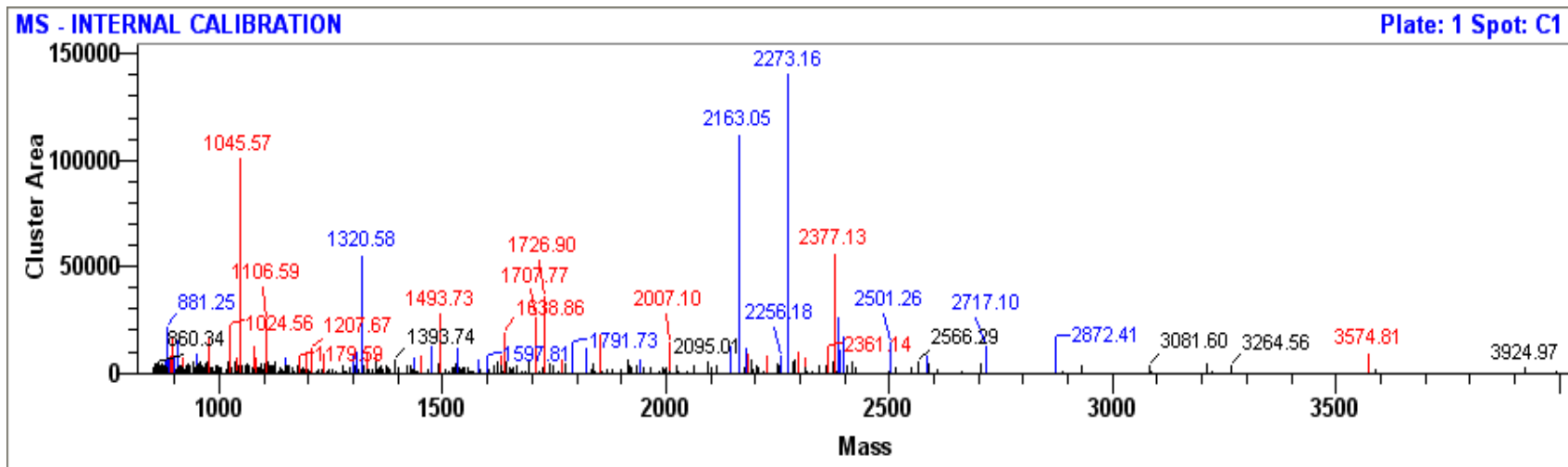
MS: 428

MS - INTERNAL CALIBRATION

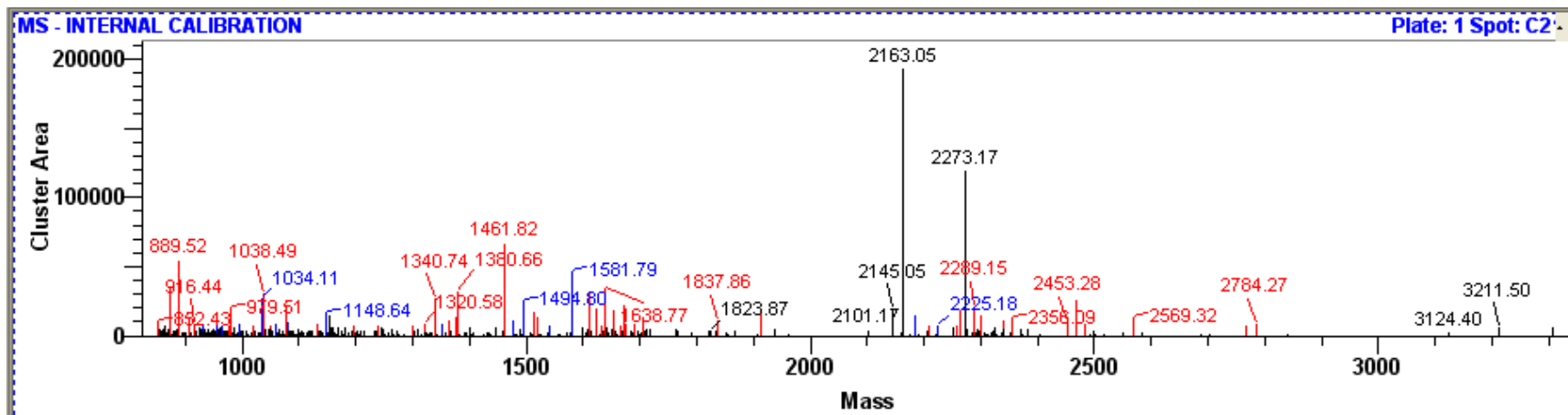
Plate: 1 Spot: L2



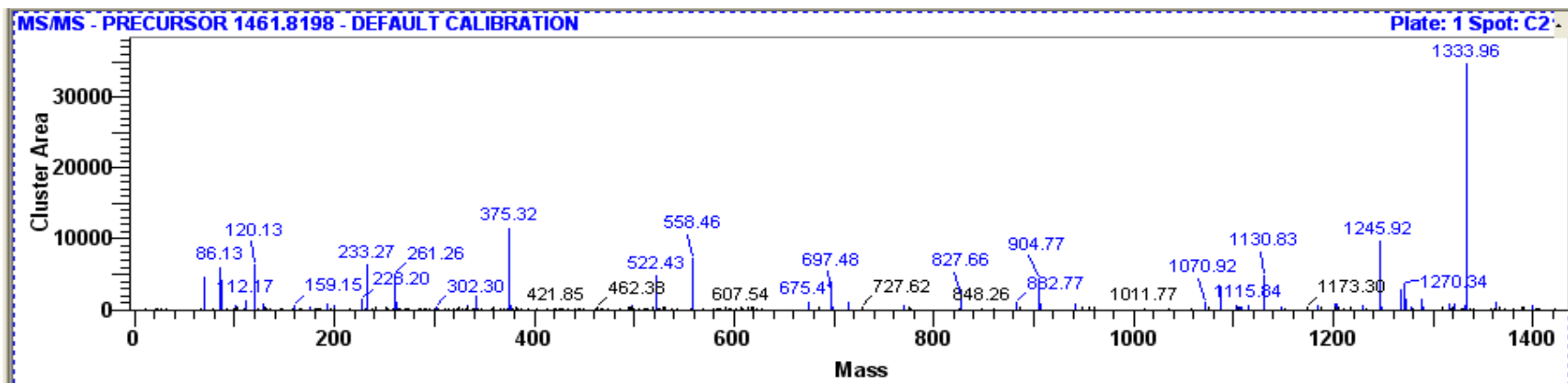
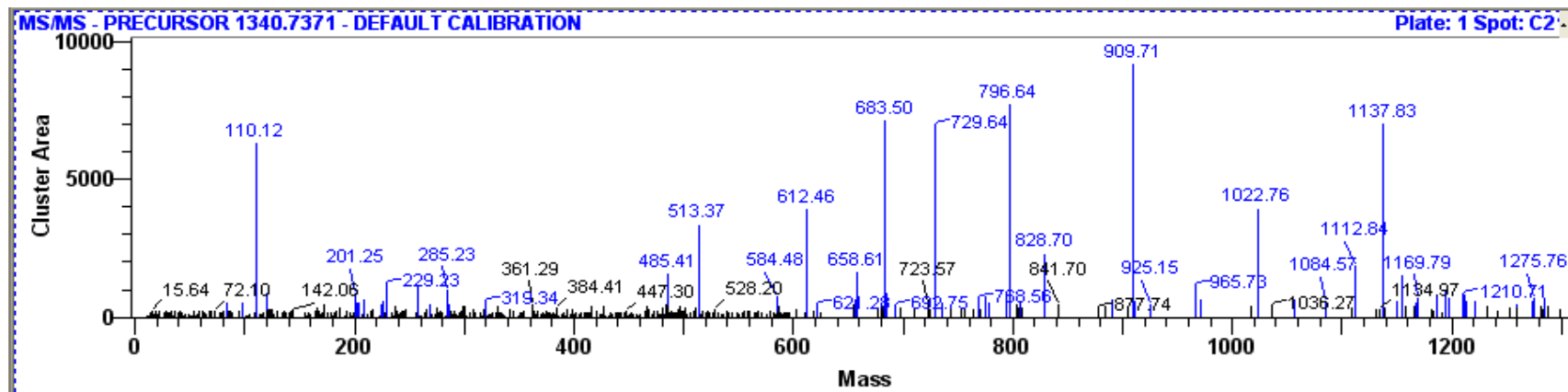
MS: 457



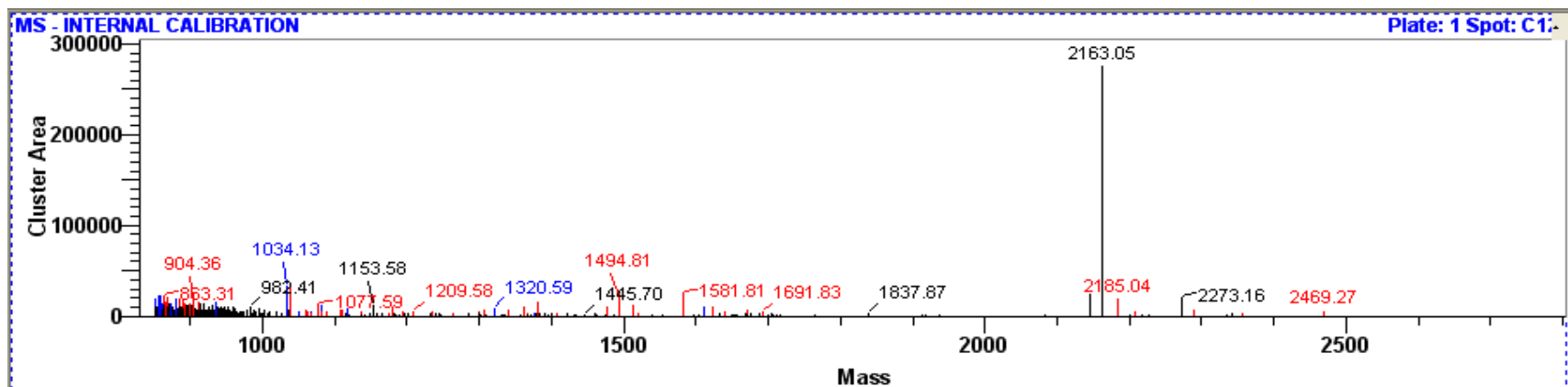
MS: 514



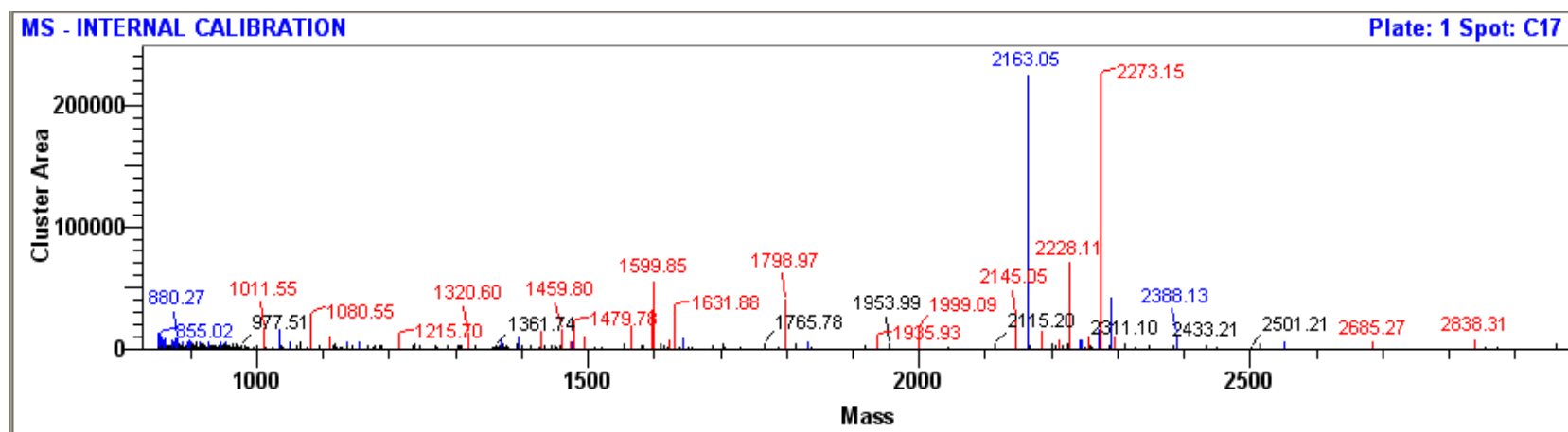
MS/MS: 514



MS: 517



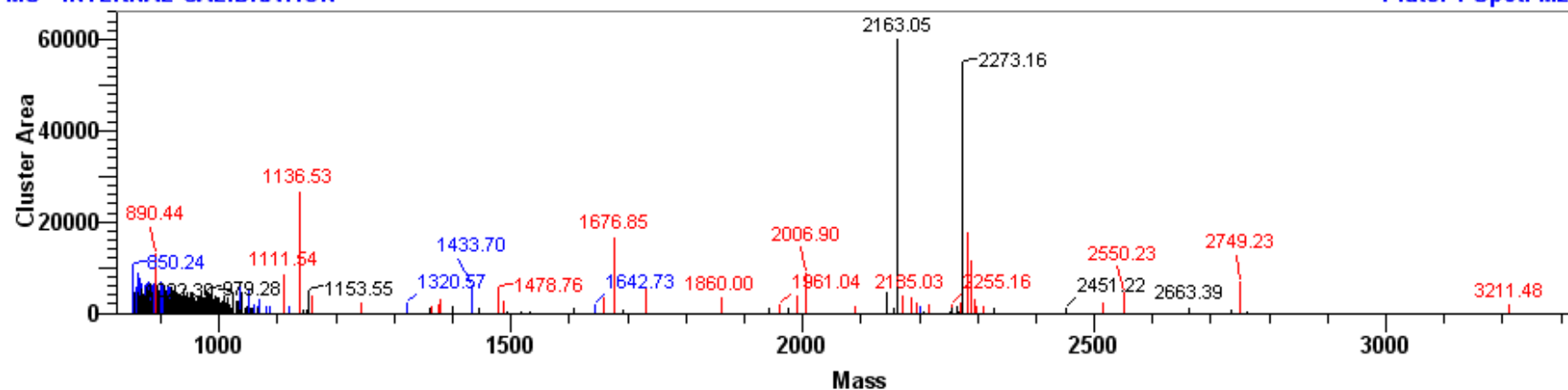
MS: 519



MS: 526

MS - INTERNAL CALIBRATION

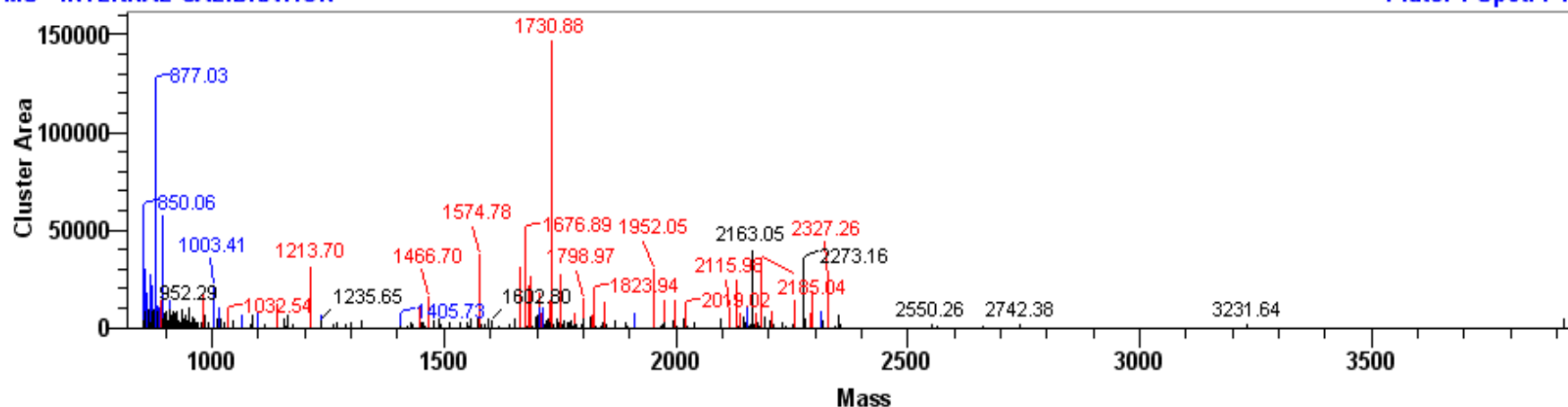
Plate: 1 Spot: M2



MS: 699

MS - INTERNAL CALIBRATION

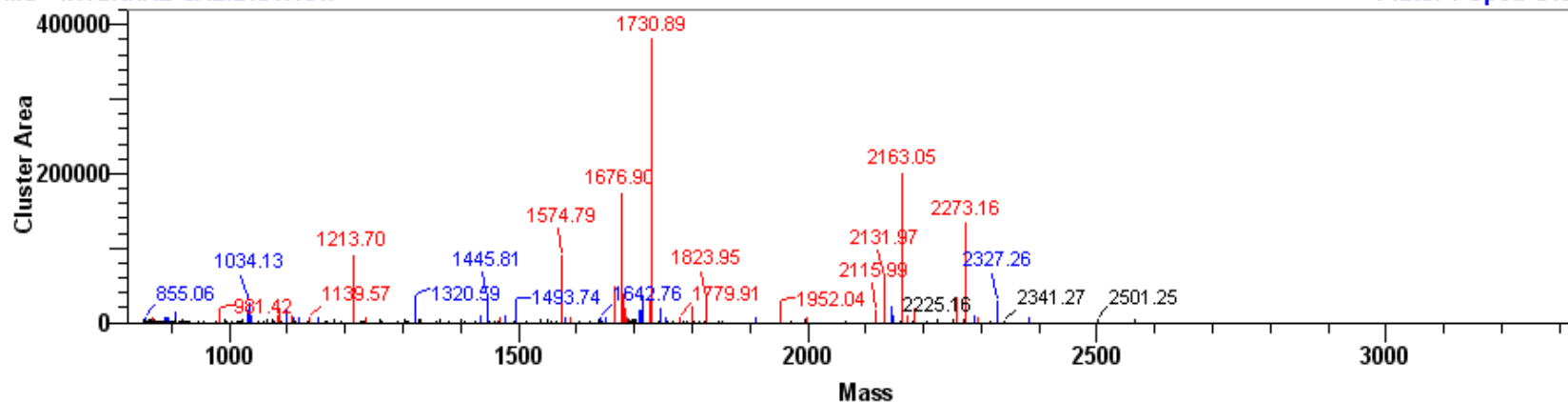
Plate: 1 Spot: P4



MS: 705

MS - INTERNAL CALIBRATION

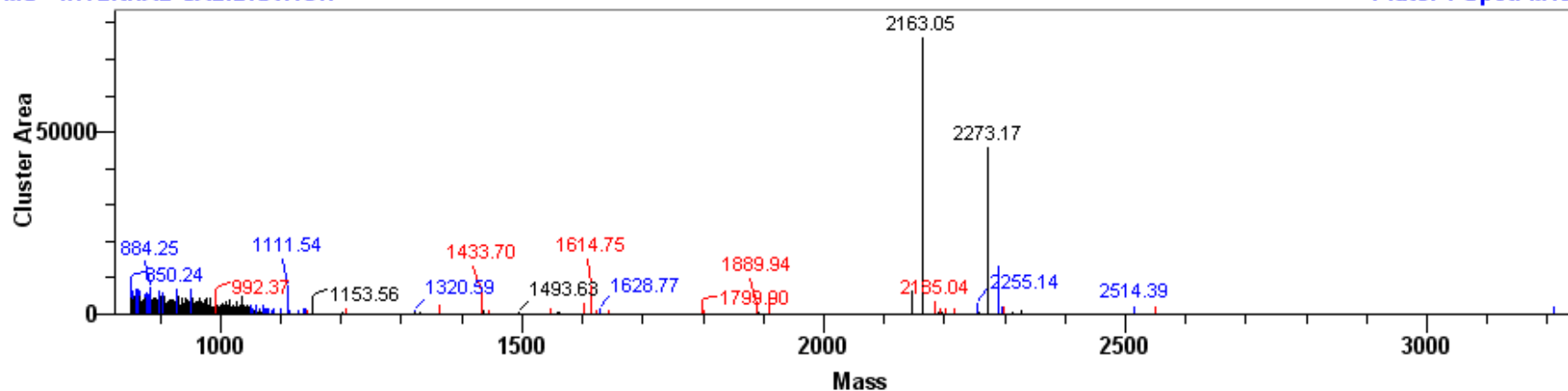
Plate: 1 Spot: C19



MS: 709

MS - INTERNAL CALIBRATION

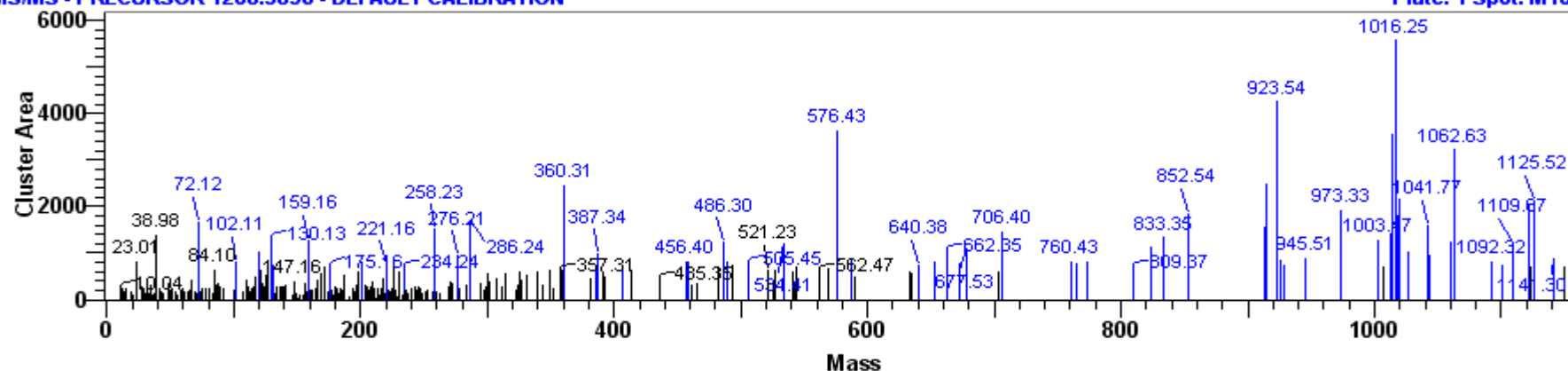
Plate: 1 Spot: M10



MS/MS: 709

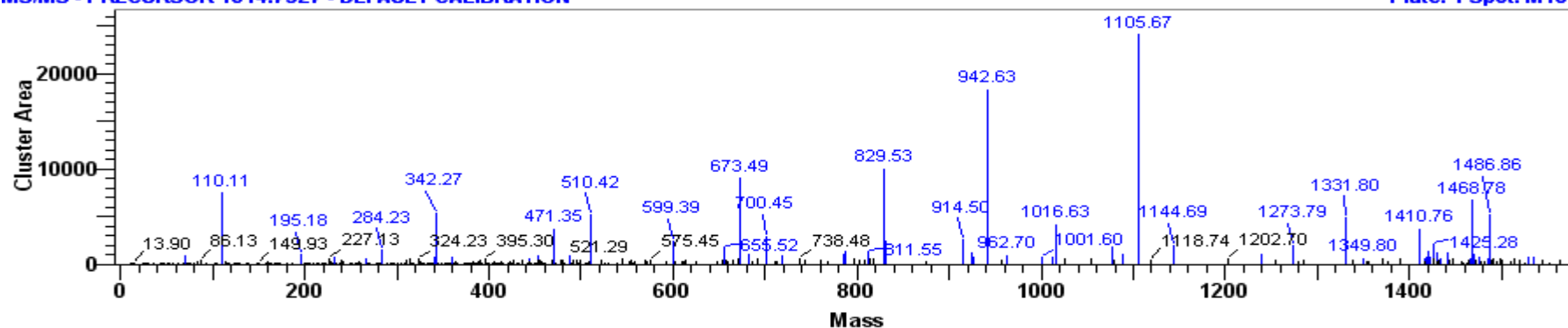
MS/MS - PRECURSOR 1208.5896 - DEFAULT CALIBRATION

Plate: 1 Spot: M10



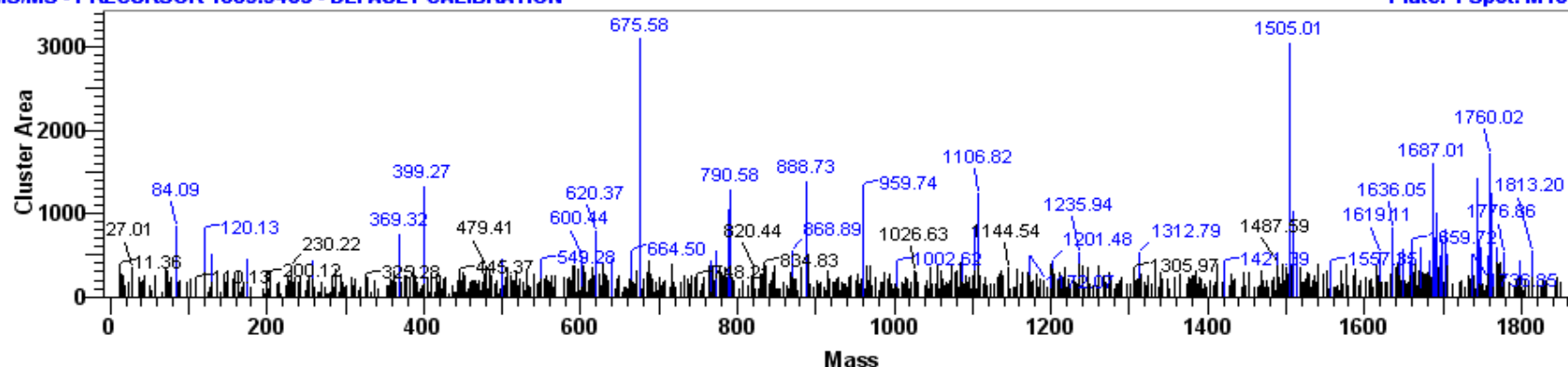
MS/MS - PRECURSOR 1614.7527 - DEFAULT CALIBRATION

Plate: 1 Spot: M10



MS/MS - PRECURSOR 1889.9403 - DEFAULT CALIBRATION

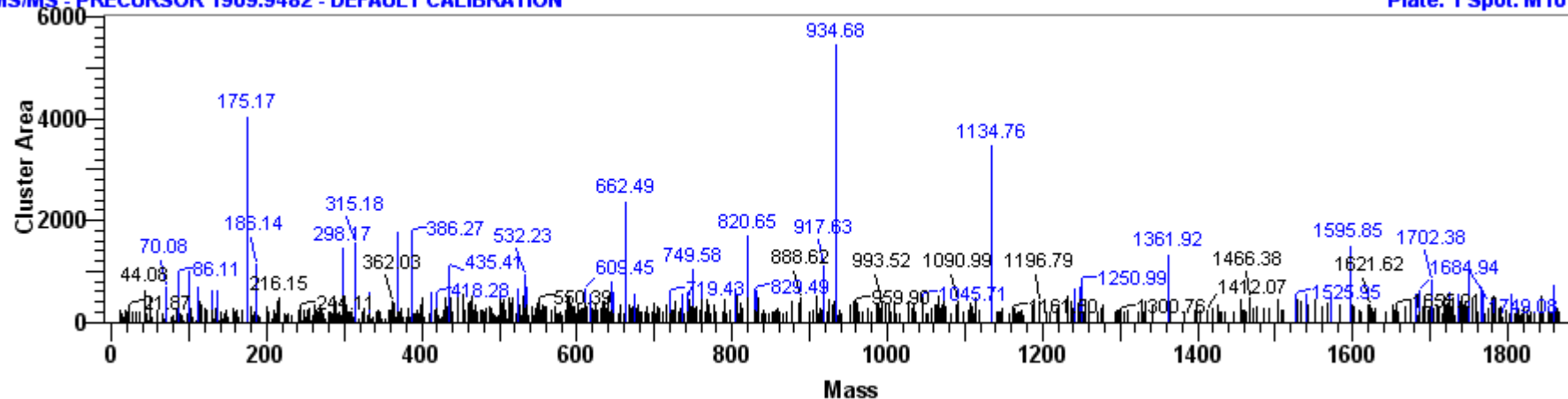
Plate: 1 Spot: M10



MS/MS: 709

MS/MS - PRECURSOR 1909.9482 - DEFAULT CALIBRATION

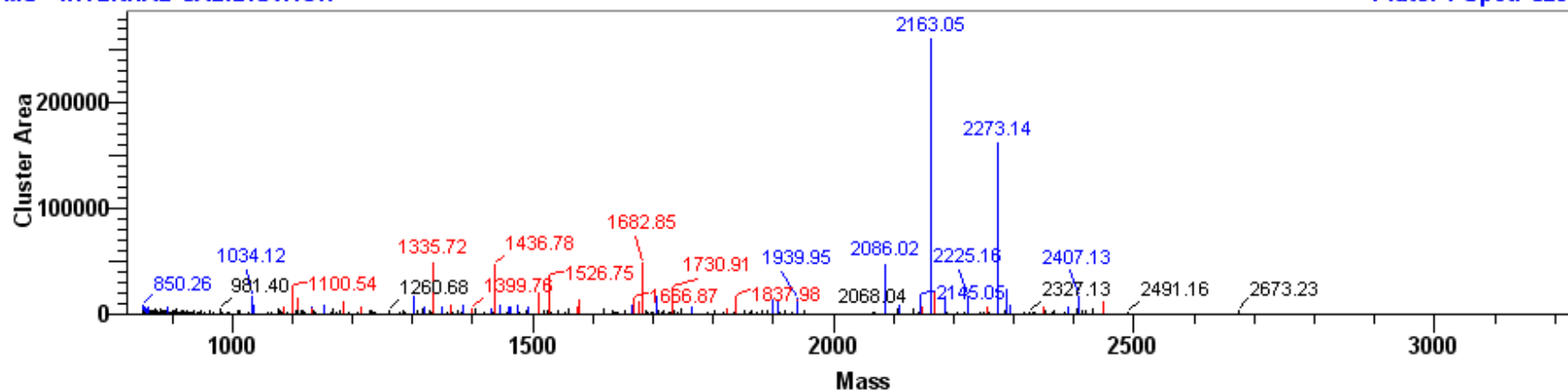
Plate: 1 Spot: M10



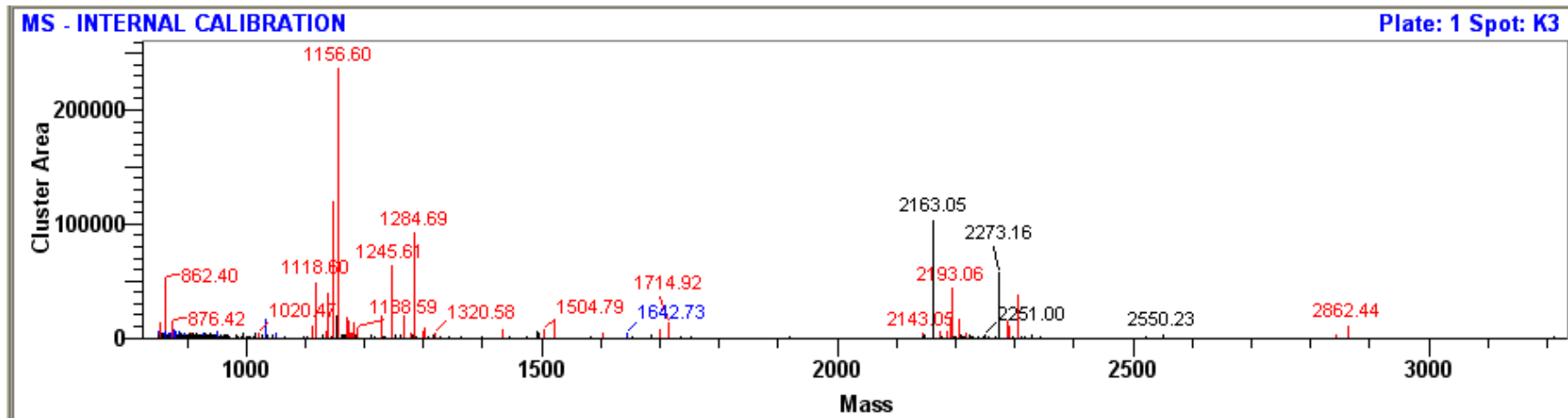
MS: 729

MS - INTERNAL CALIBRATION

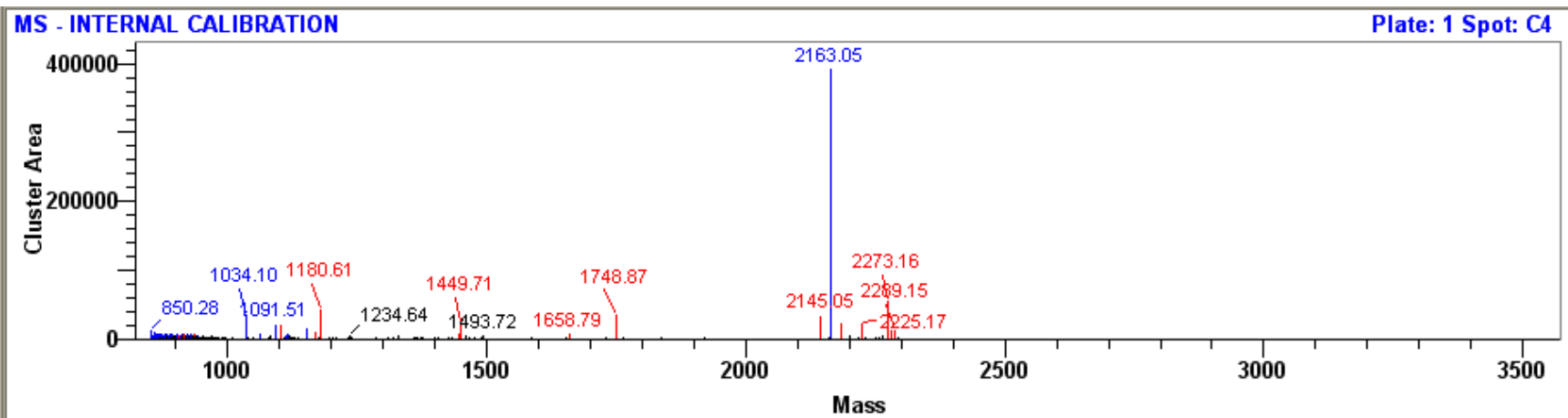
Plate: 1 Spot: C20



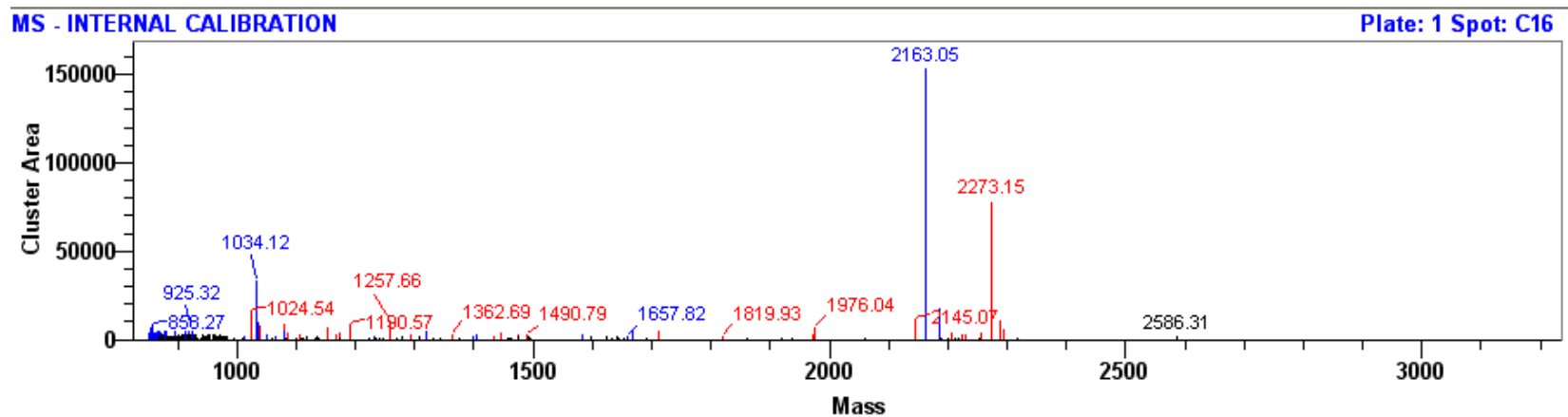
MS: 775



MS: 908



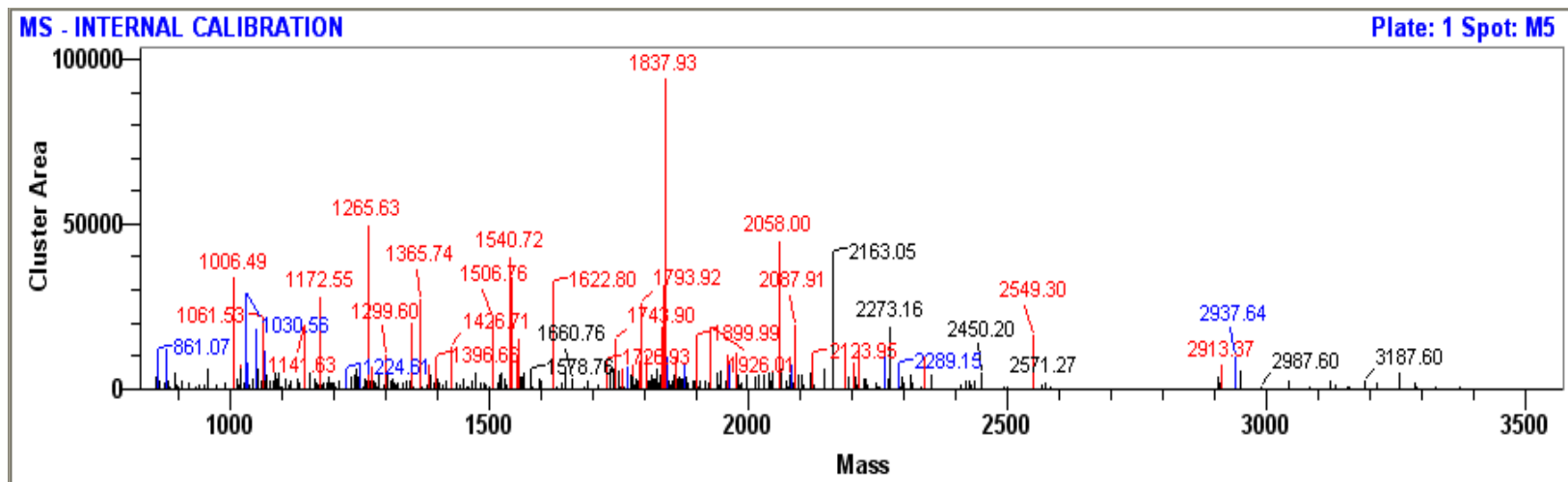
MS: 461



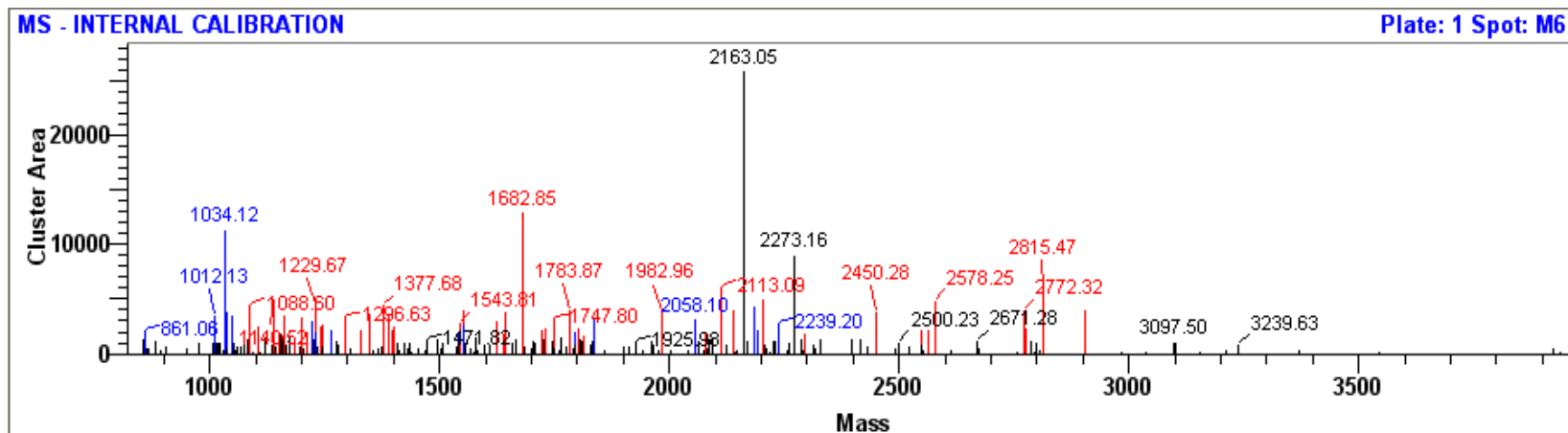
SUPPORTING INFORMATION

FIGURE S2

MS: 1 (No. band)



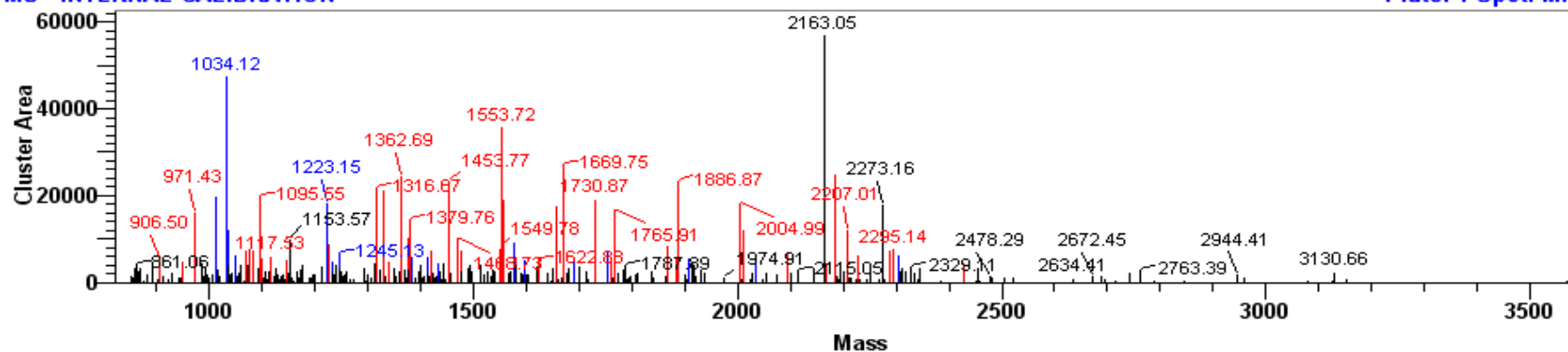
MS: 2



MS: 3

MS - INTERNAL CALIBRATION

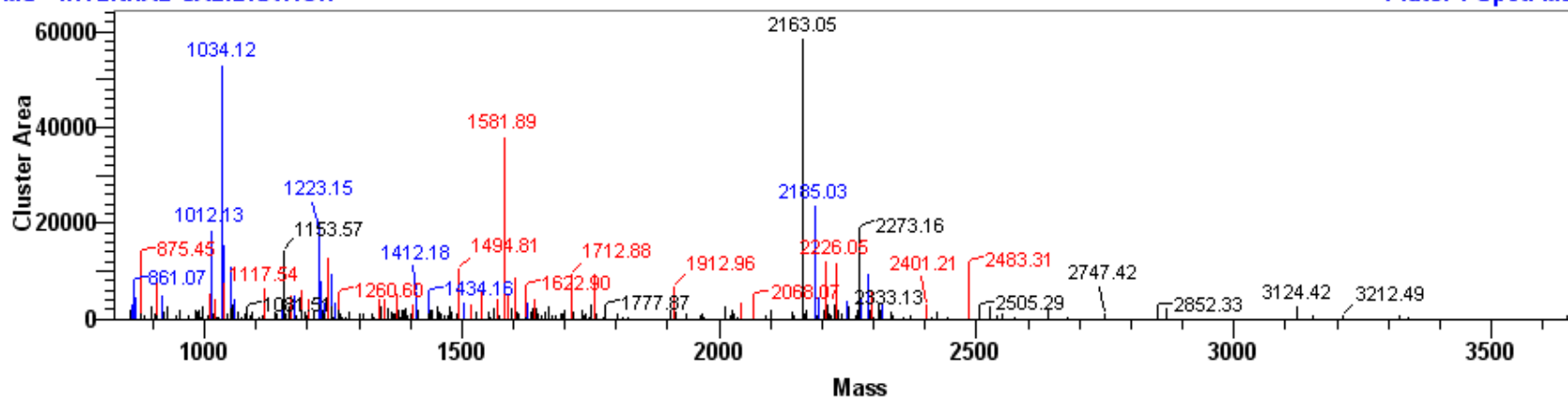
Plate: 1 Spot: M7



MS: 4

MS - INTERNAL CALIBRATION

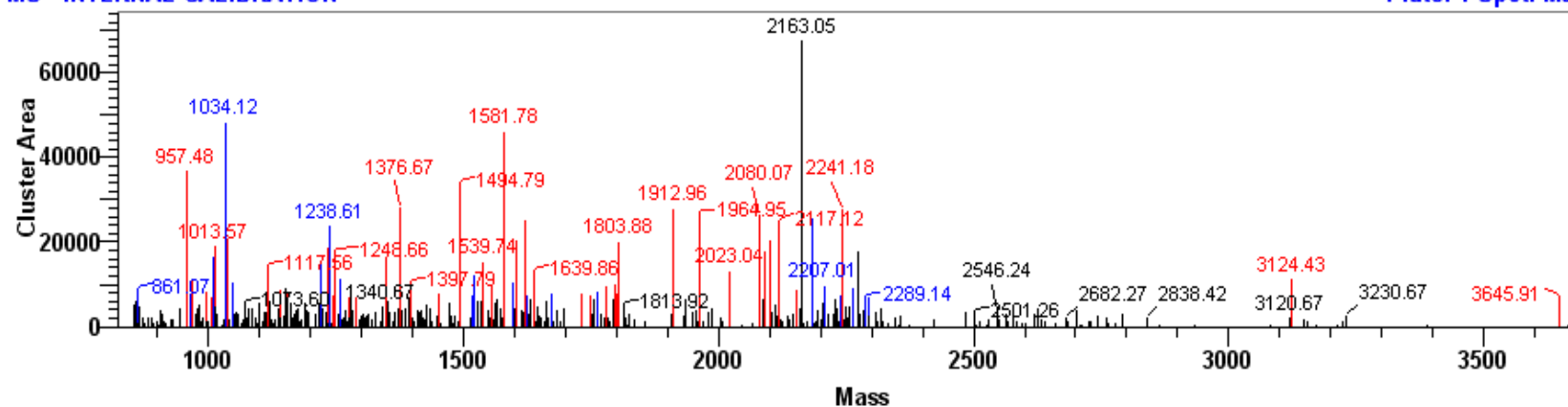
Plate: 1 Spot: M8



MS: 5

MS - INTERNAL CALIBRATION

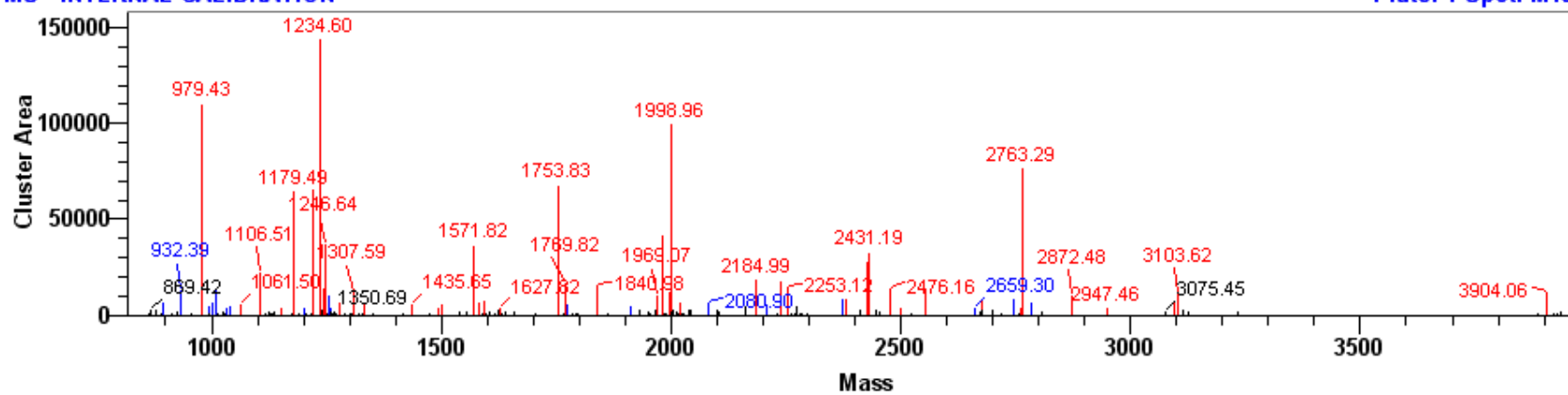
Plate: 1 Spot: M9



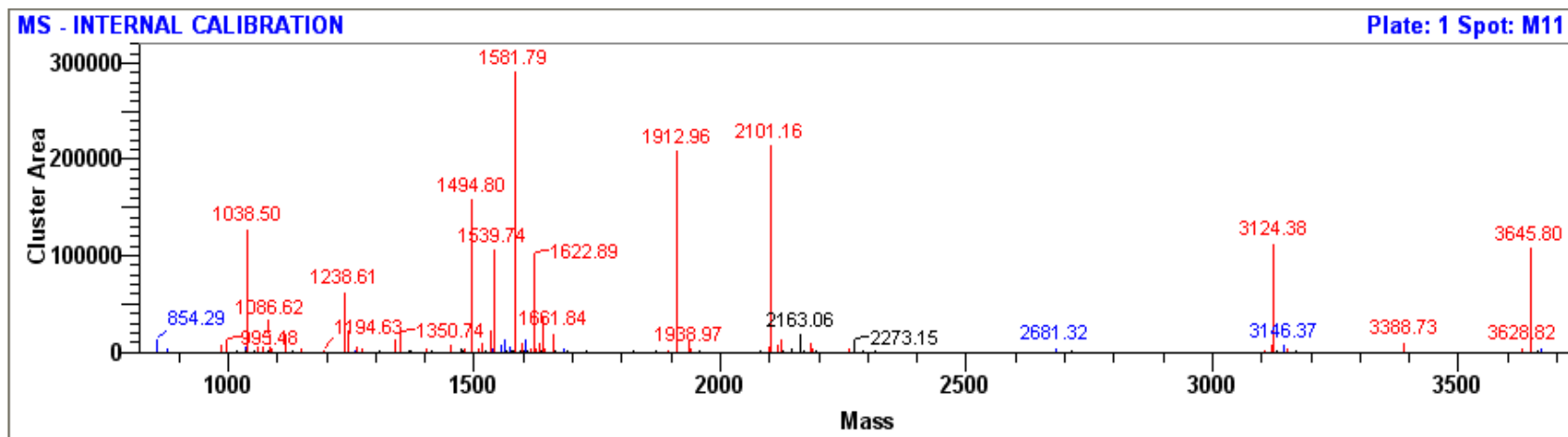
MS: 6

MS - INTERNAL CALIBRATION

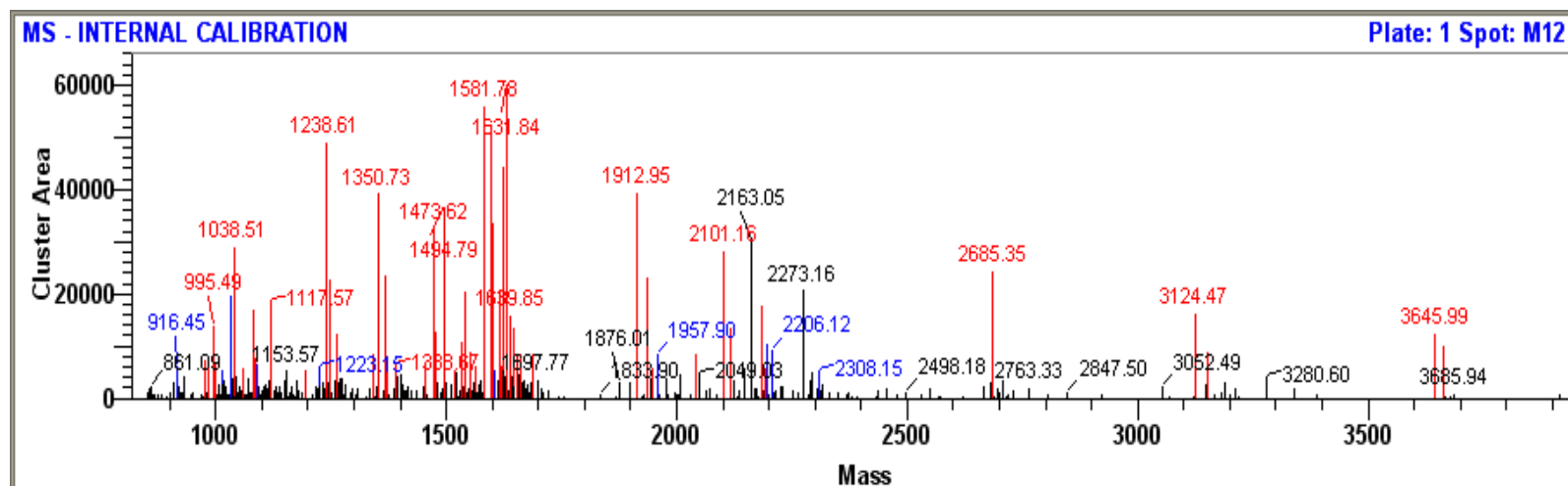
Plate: 1 Spot: M10



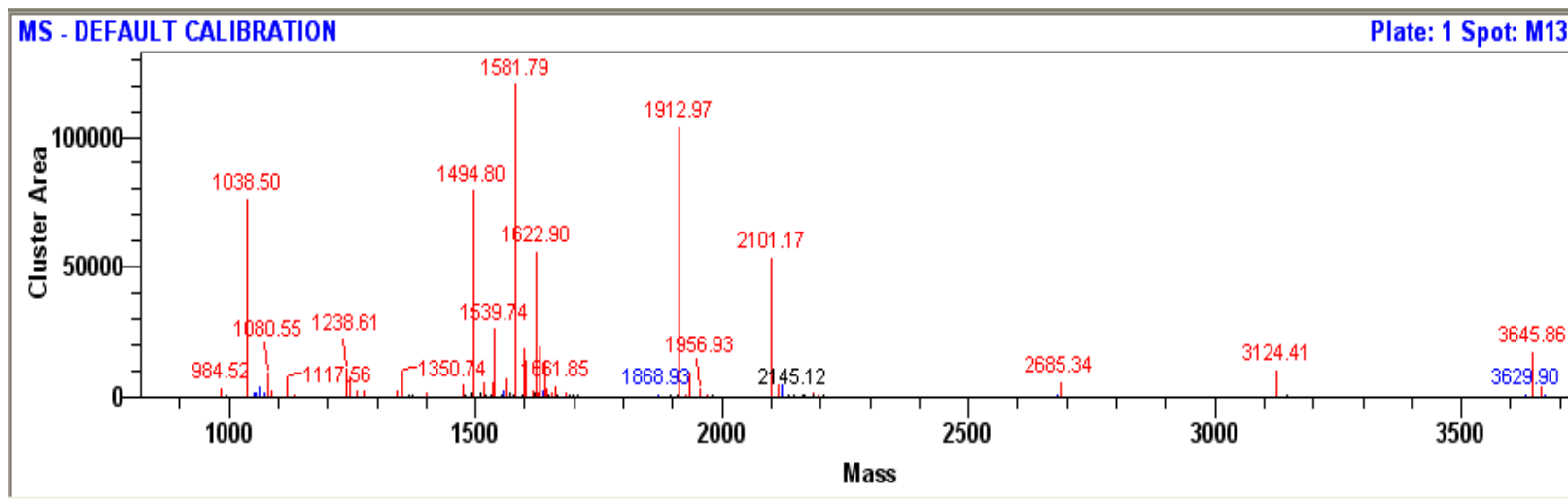
MS:7



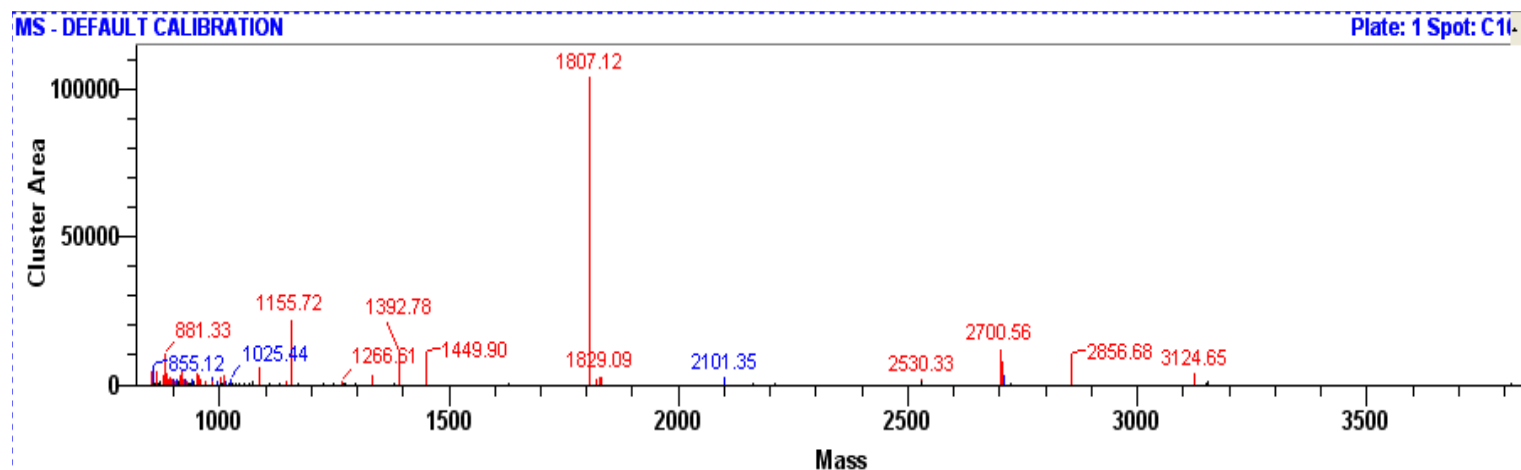
MS: 8



MS: 9



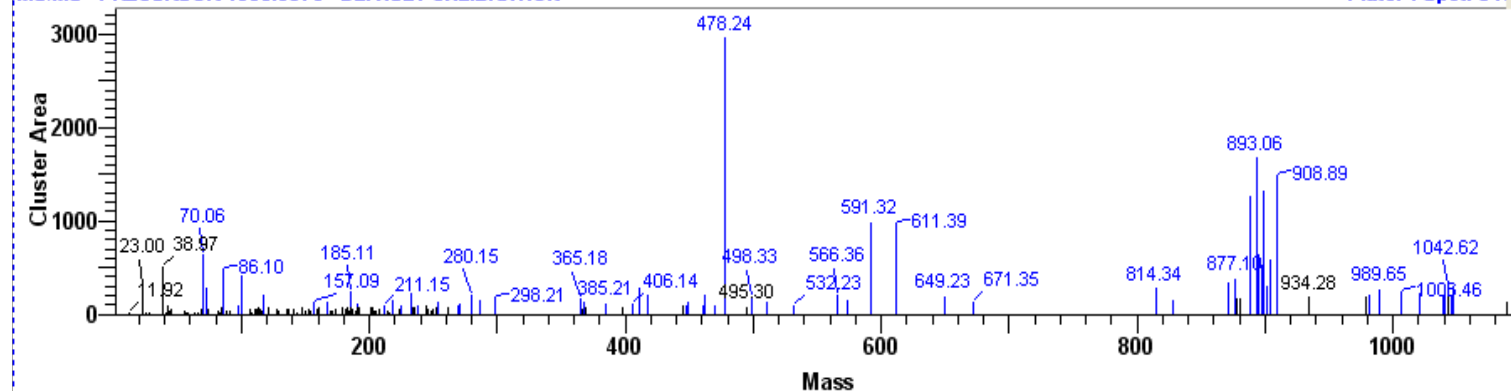
MS: 10



MS/MS: 10

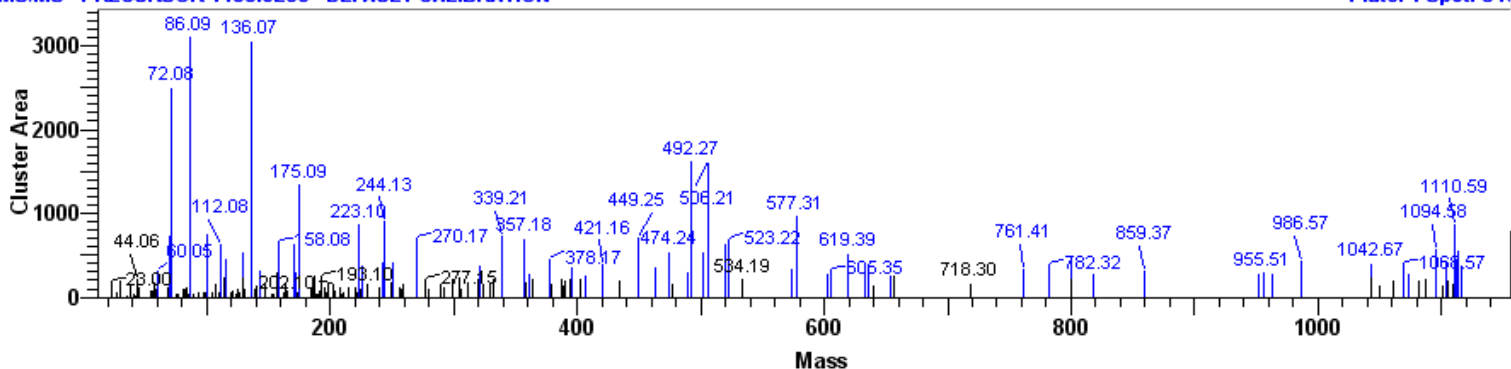
MS/MS - PRECURSOR 1088.6376 - DEFAULT CALIBRATION

Plate: 1 Spot: C10



MS/MS - PRECURSOR 1155.6288 - DEFAULT CALIBRATION

Plate: 1 Spot: C10



MS/MS - PRECURSOR 1806.9761 - DEFAULT CALIBRATION

Plate: 1 Spot: C10

