

# Method Development Report

MS1 Resolution	0.75
MS2 Resolution	0.75
Calibration Method	C:\MassLynx\IntelliStart\Results\Unit Mass Resolution\Calibration_20141016_2.cal
Tune Method	C:\Massdata2014\MHBMA.PRO\ACQUDB\MHBMA .IPR
Cone Voltage Range	2 - 100
Collision Energy Range	2 - 80
Lowest Fragment Mass	40.00
Excluded Losses	18.00, 44.00

Date: Generated on Wed 04 Mar 2015 at 10:03

## Results

IntelliStart generated the following experiments:

MRM Experiment	C:\Massdata2014\MHBMA.PRO\ACQUDB\MHBMA-15-03-04.exp
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IntelliStart found the following compounds:

Compound	Formula/Mass		Parent m/z	Cone Voltage	Daughters	Collision Energy	Ion Mode
MHBMA	233	1	232.03	24	103.04	14	ES-
		2	232.03	24	73.04	22	ES-
		3	232.03	24	128.04	8	ES-

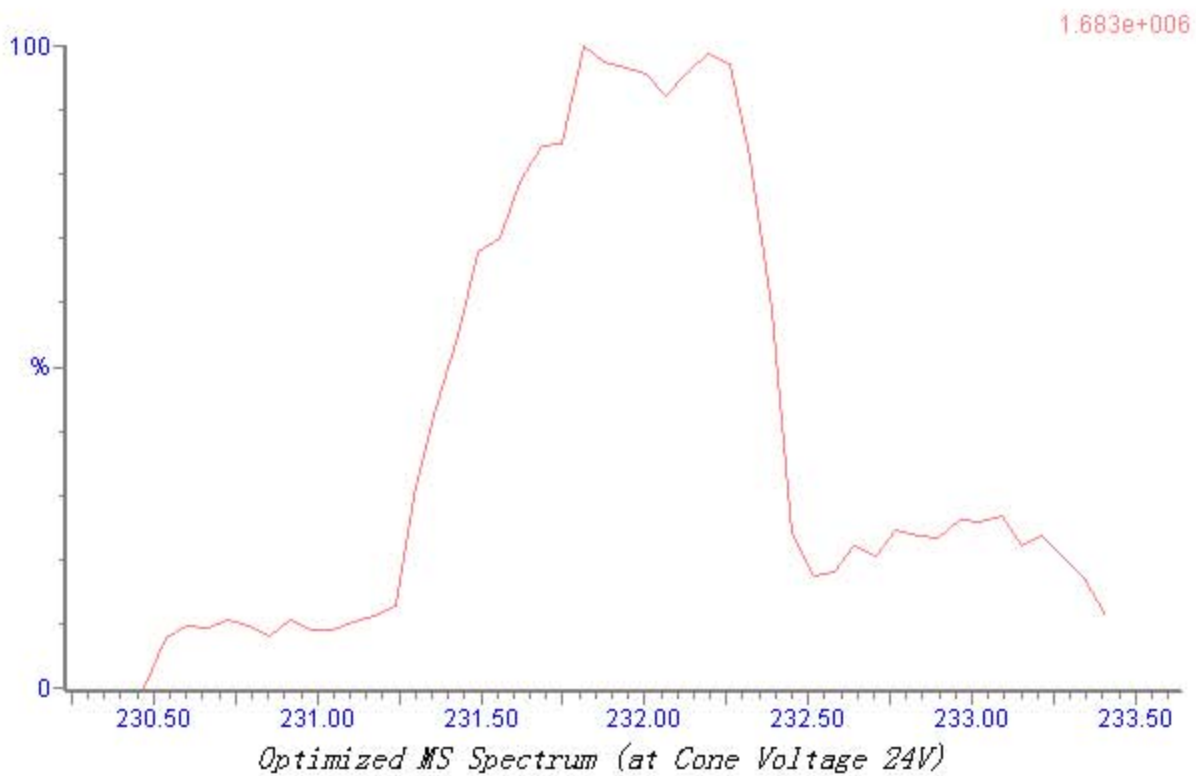
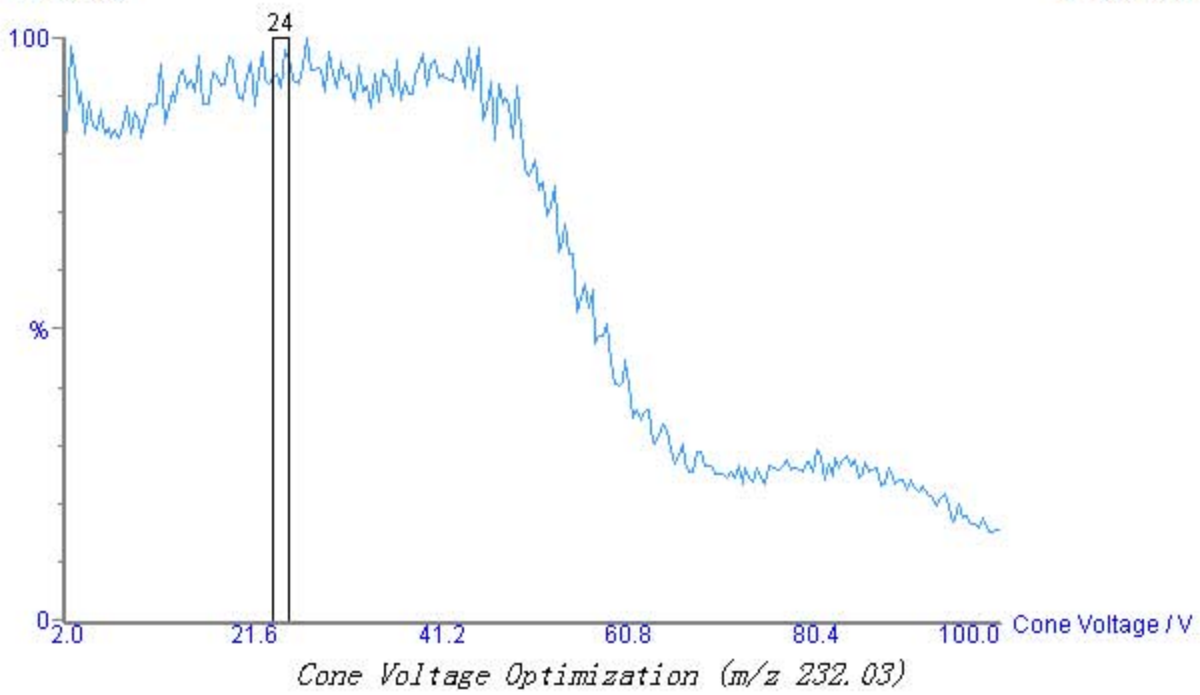
## Compound

**MHBMA**  
**(233)**

**Transition 1: ES-, m/z 232.03 → 103.04**

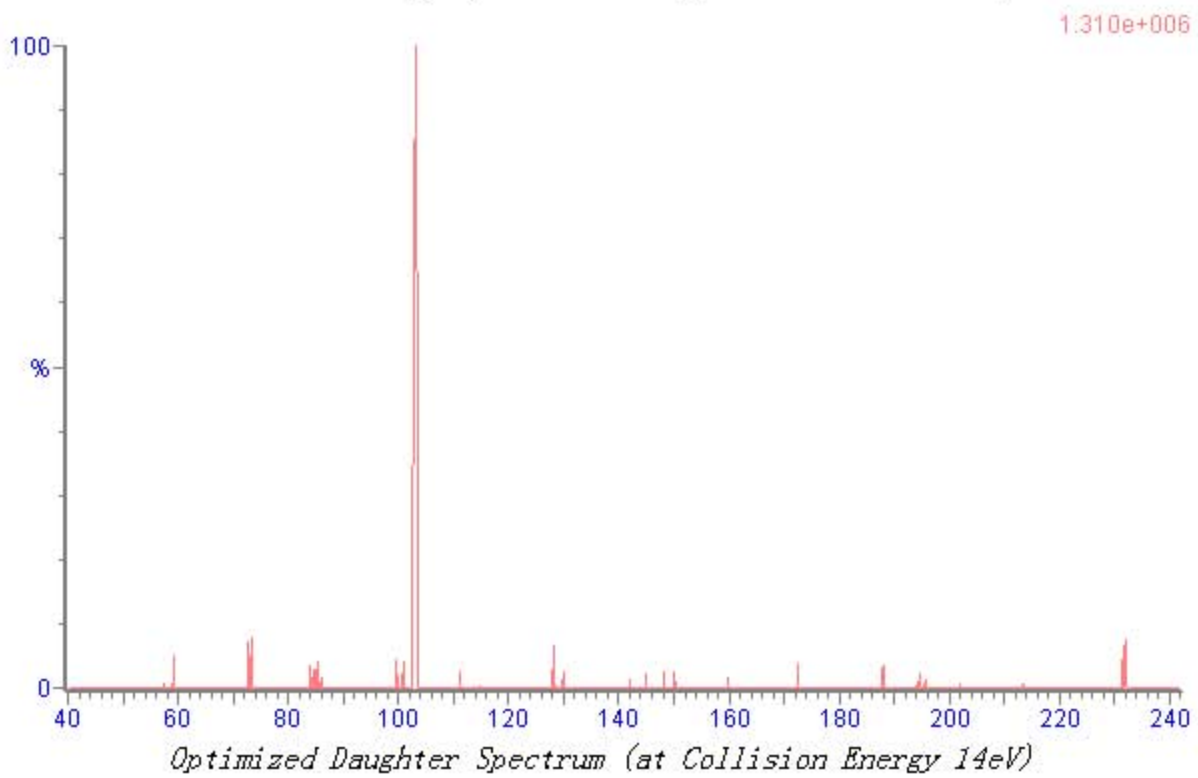
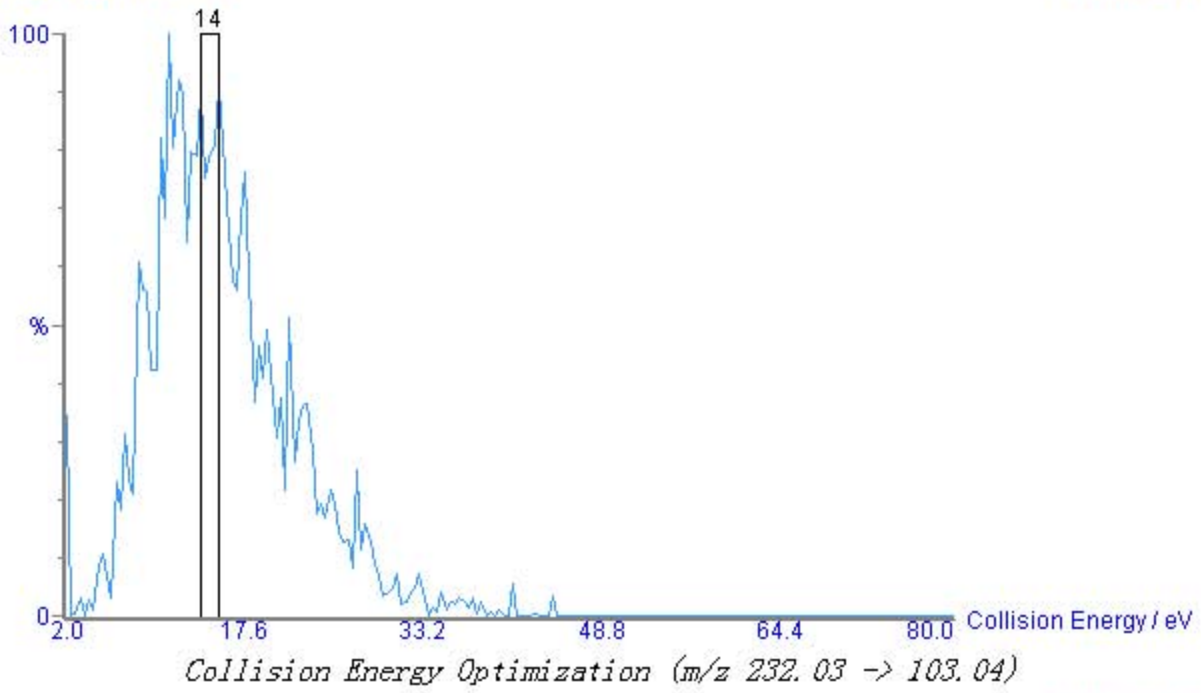
m/z 232.03

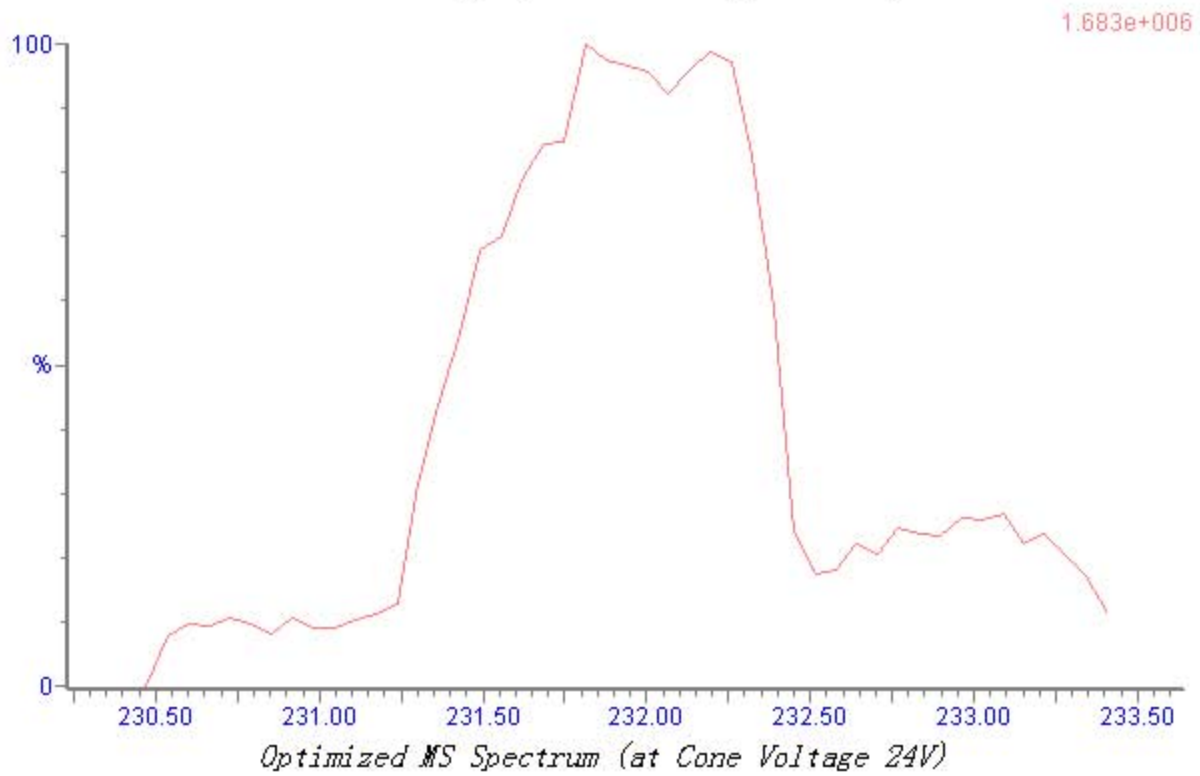
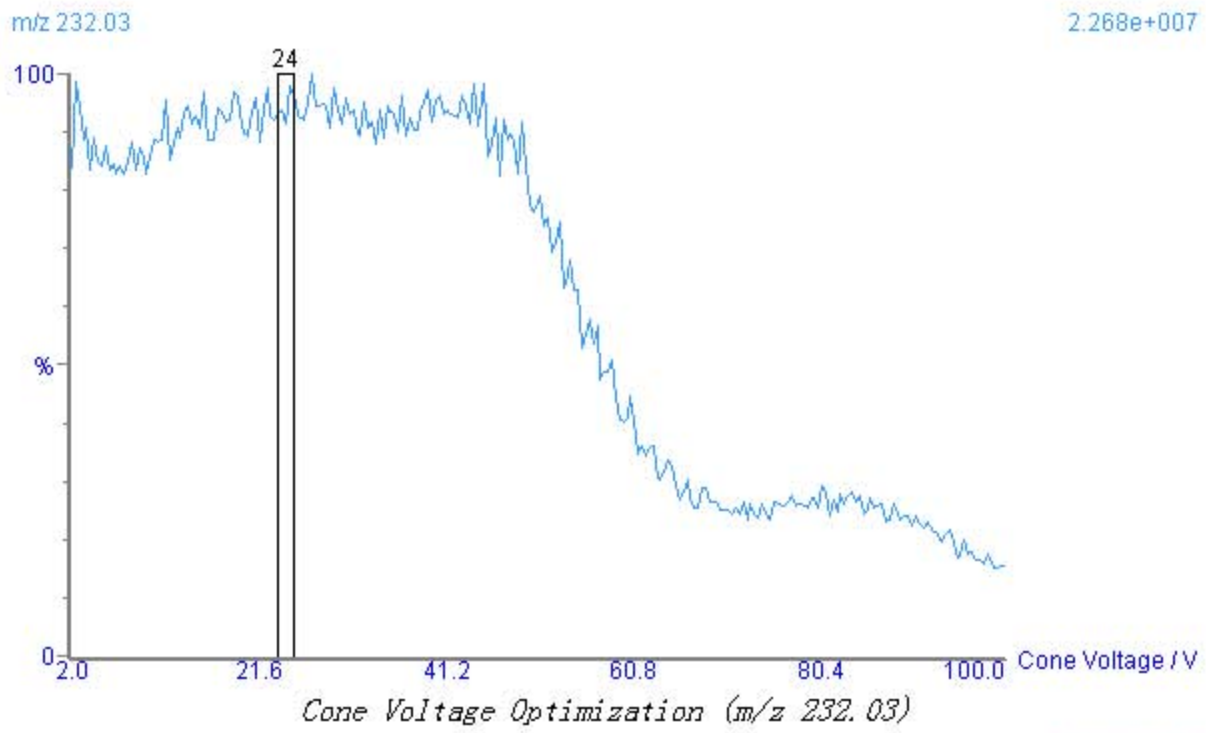
2.268e+007



m/z 232.03 -&gt; 103.04

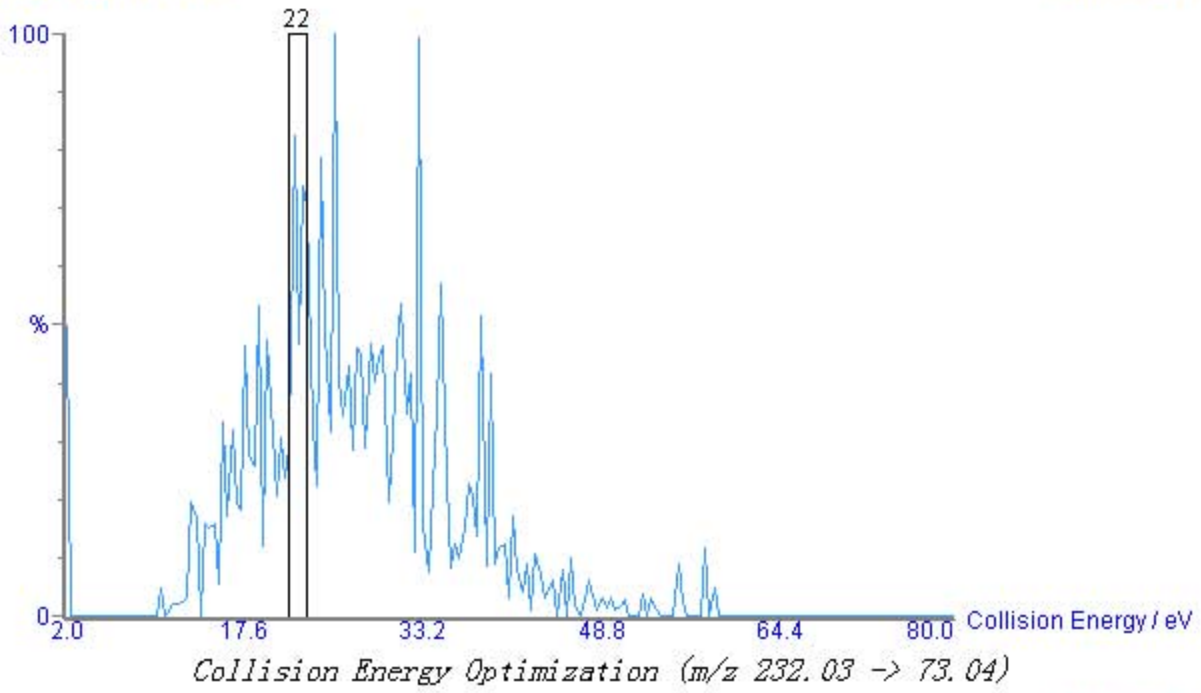
1.440e+007

**Transition 2: ES-, m/z 232.03 -> 73.04**

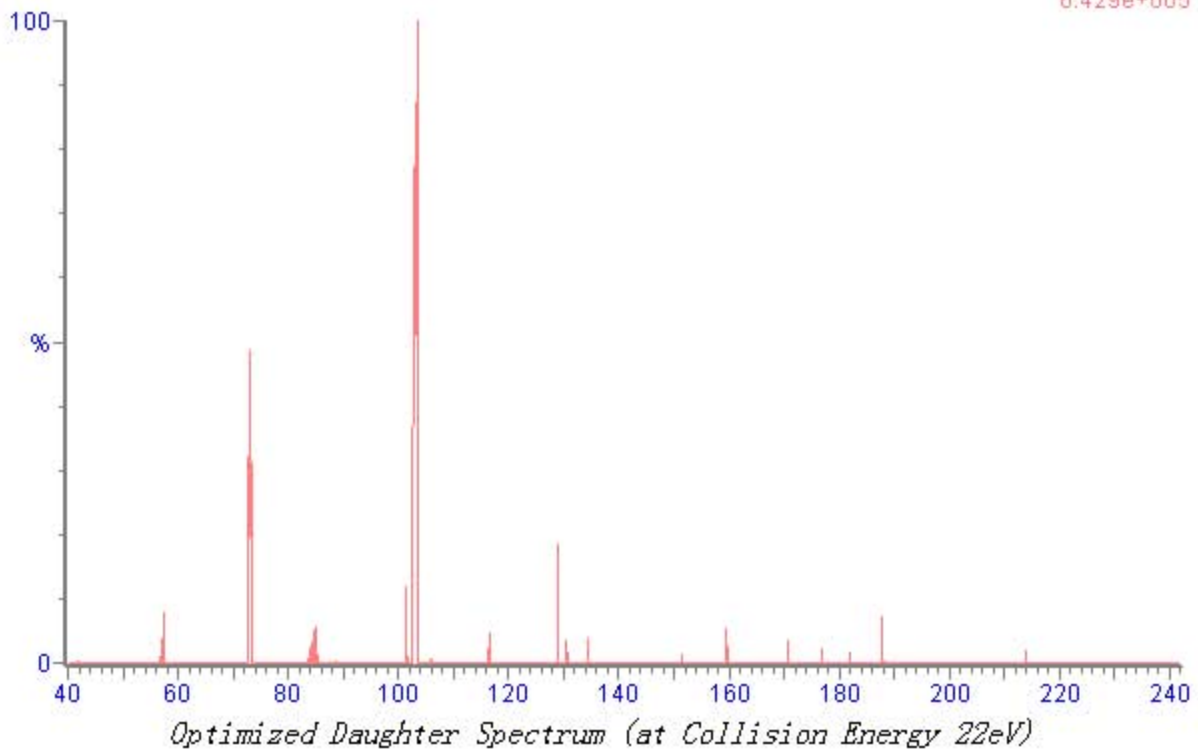


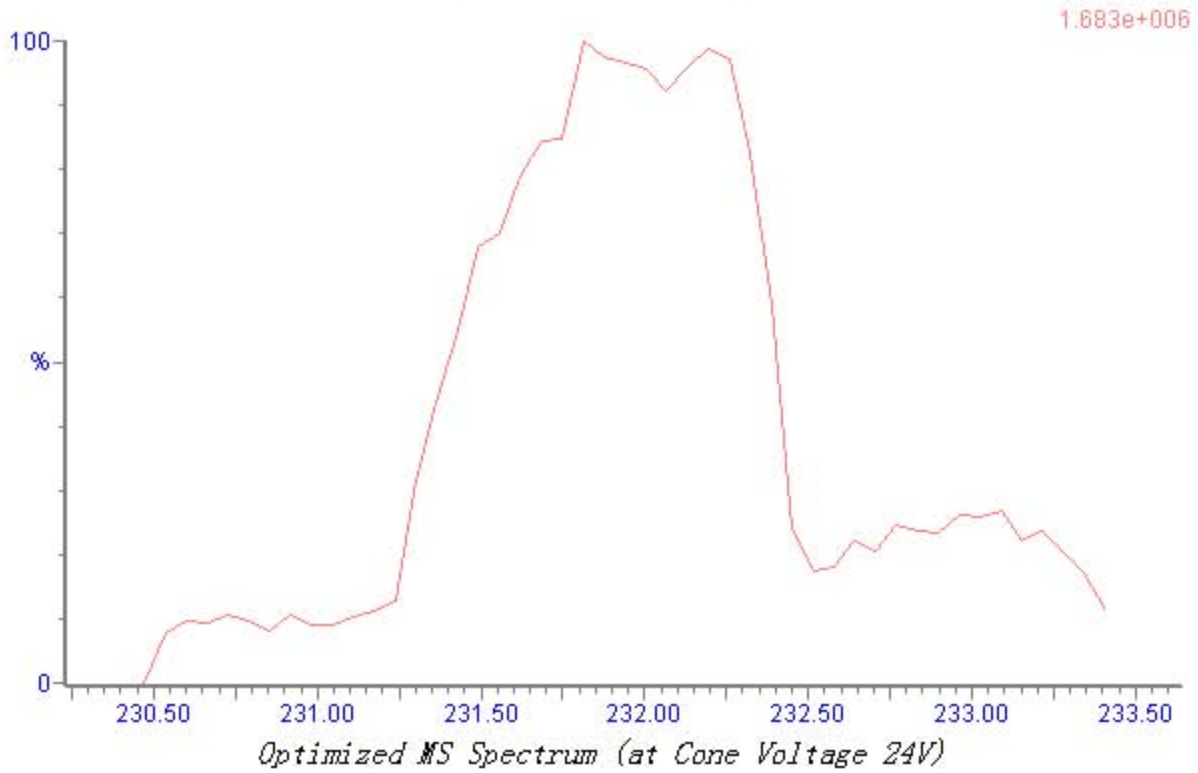
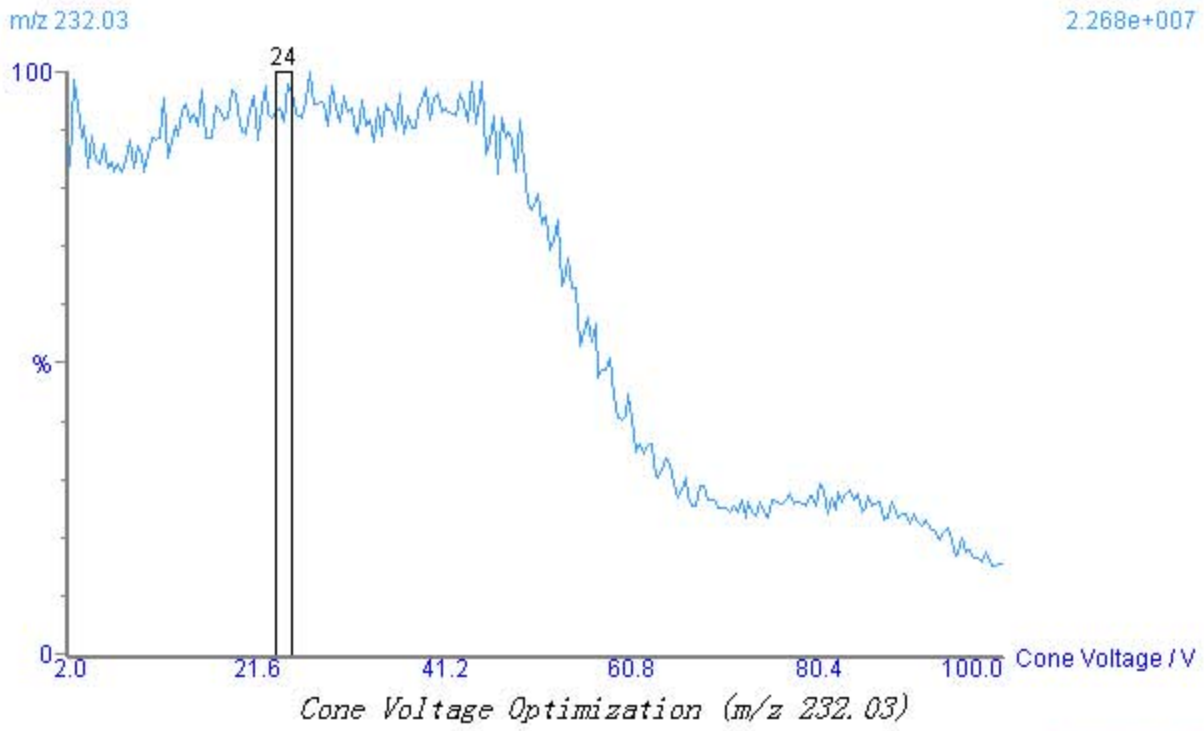
m/z 232.03 -&gt; 73.04

3.618e+006



6.429e+005

**Transition 3: ES-, m/z 232.03 -> 128.04**



m/z 232.03 -&gt; 128.04

1.112e+006

