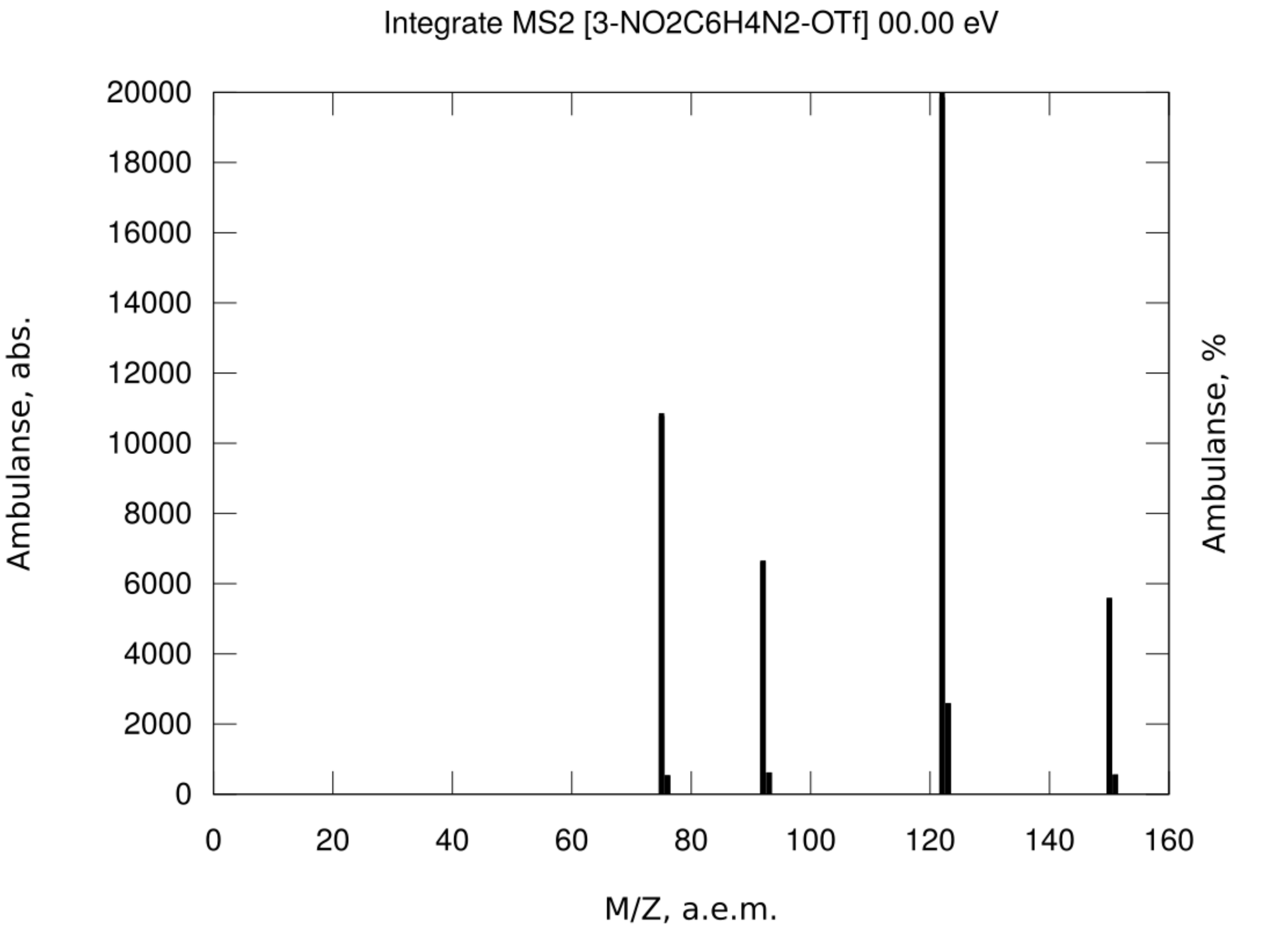
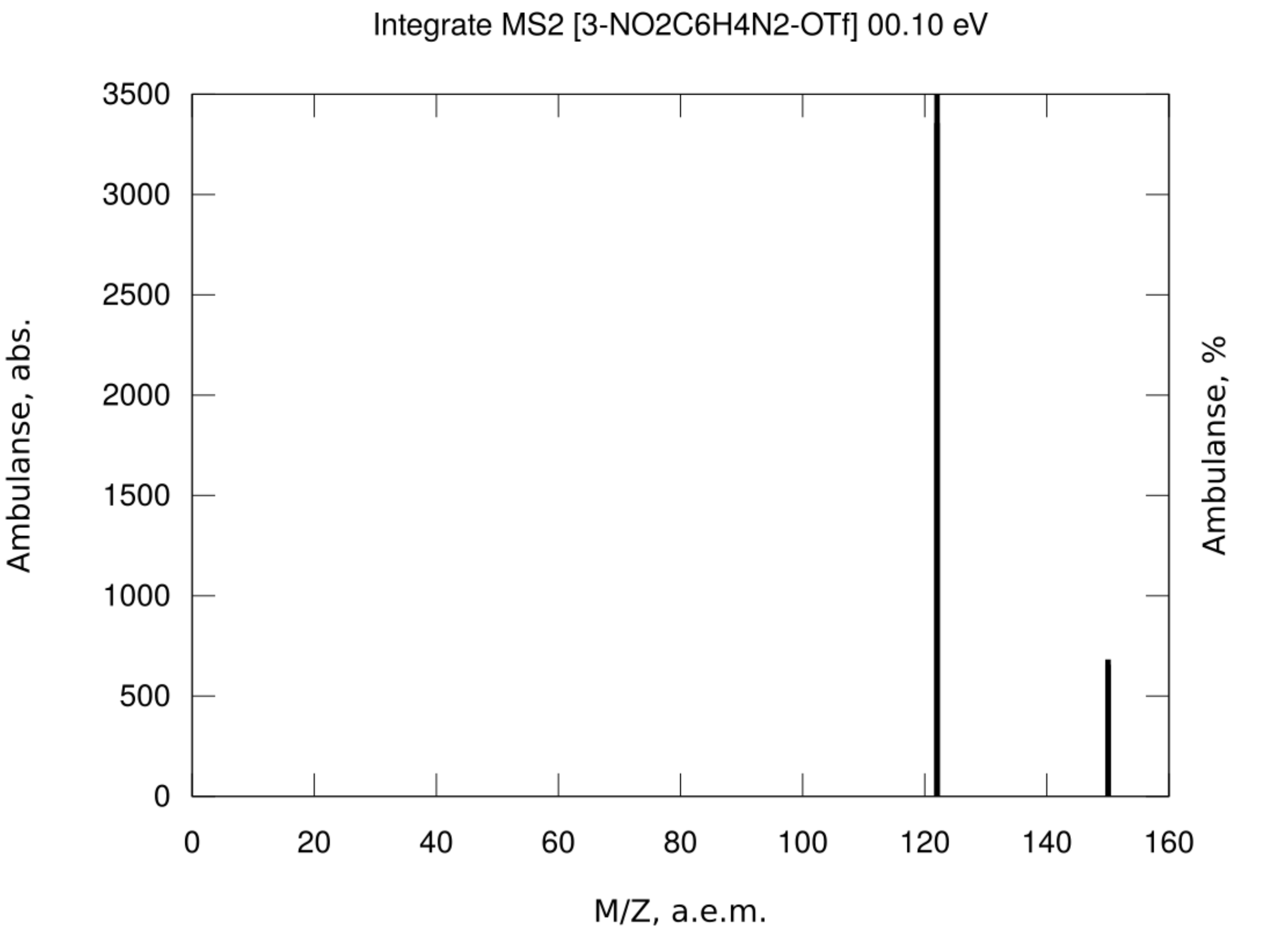
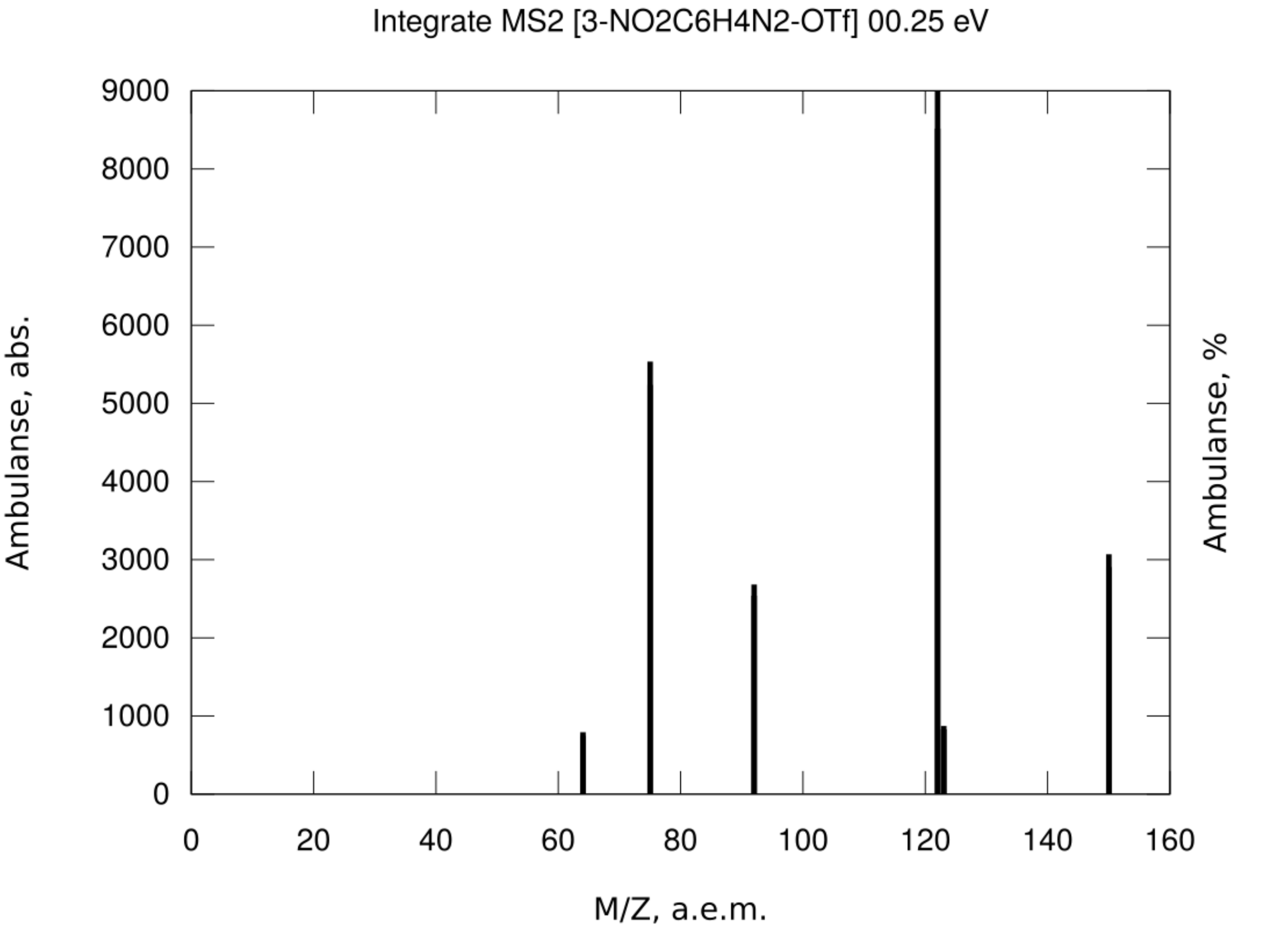
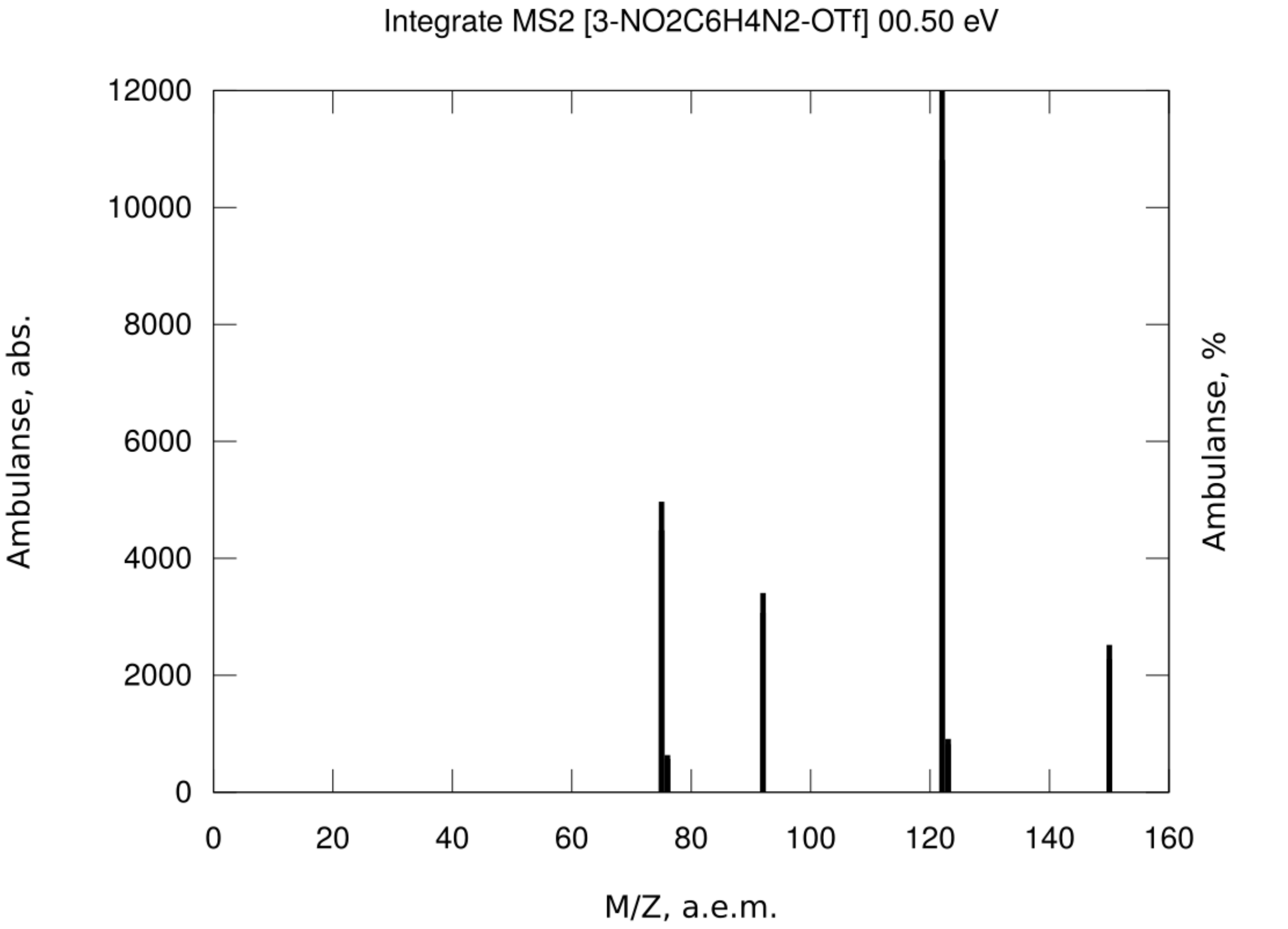
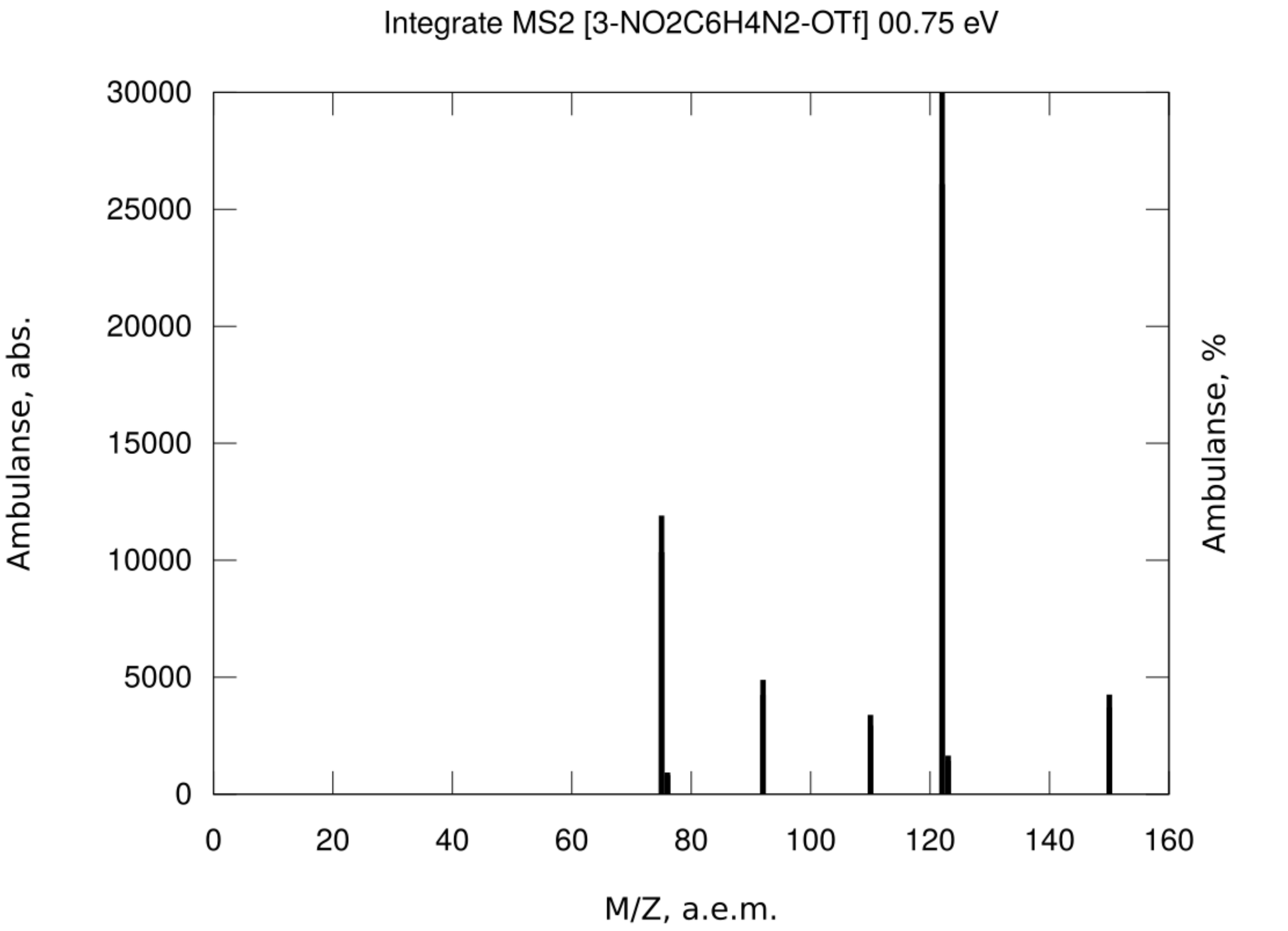
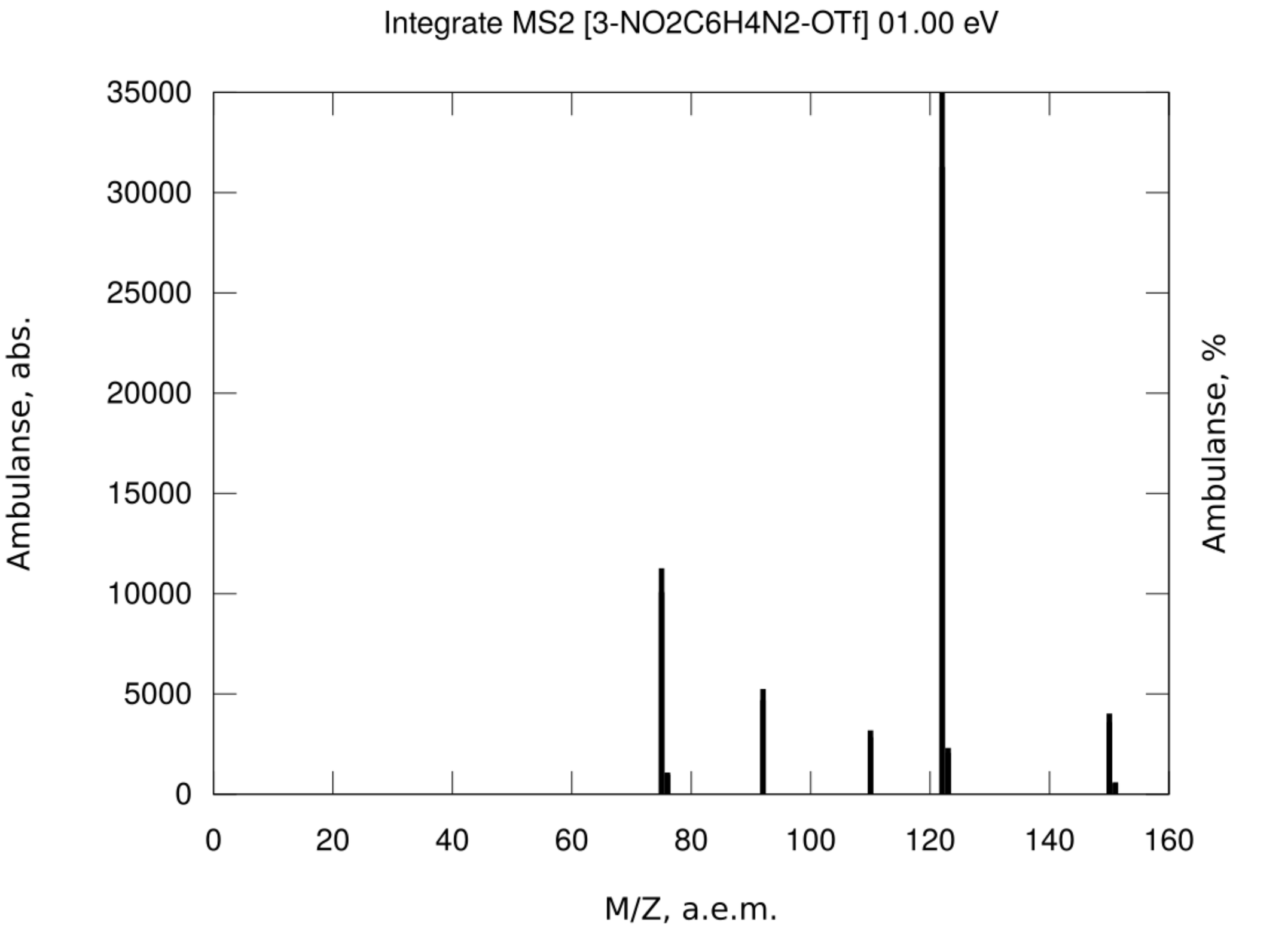

Integrate MS2 [3-NO2C6H4N2-OTf] 00.00 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
0
2000
4000
6000
8000
10000
12000
14000
16000
18000
20000
0
20
40
60
80
100
120
140
160

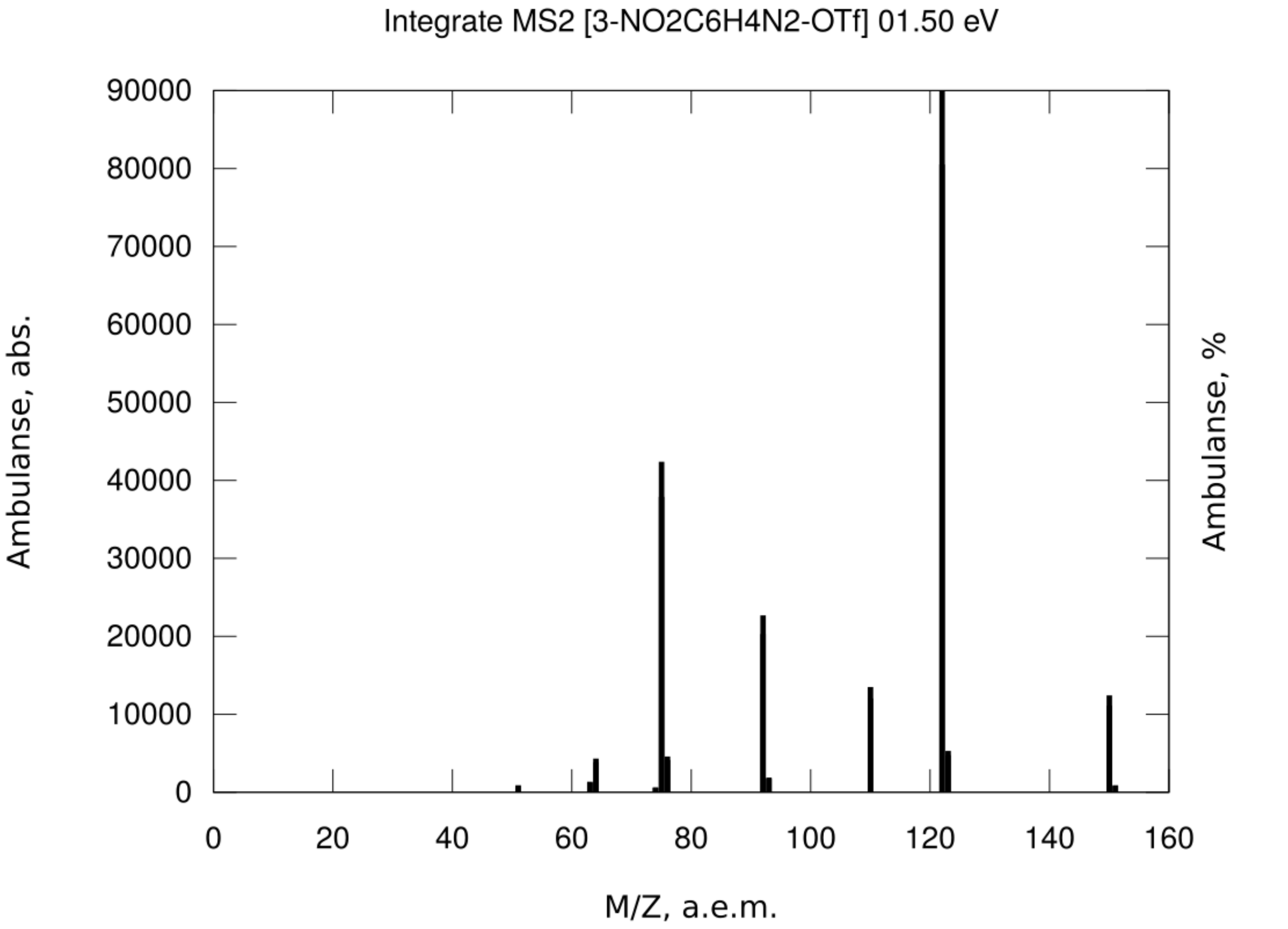

Integrate MS2 [3-NO2C6H4N2-OTf] 00.10 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
3500
3000
2500
2000
1500
1000
500
0
0
20
40
60
80
100
120
140
160

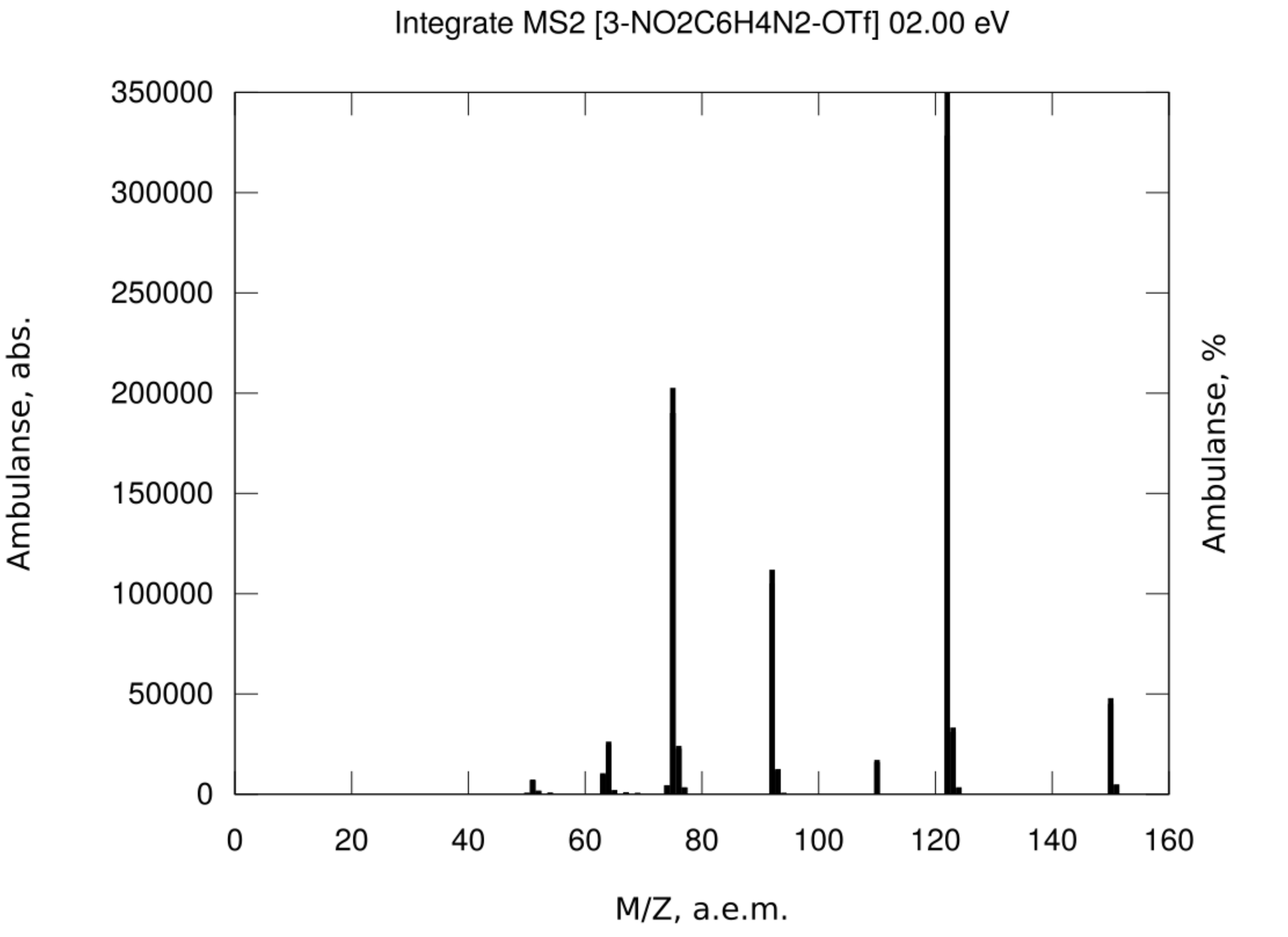

Integrate MS2 [3-NO2C6H4N2-OTf] 00.25 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
0
20
40
60
80
100
120
140
160

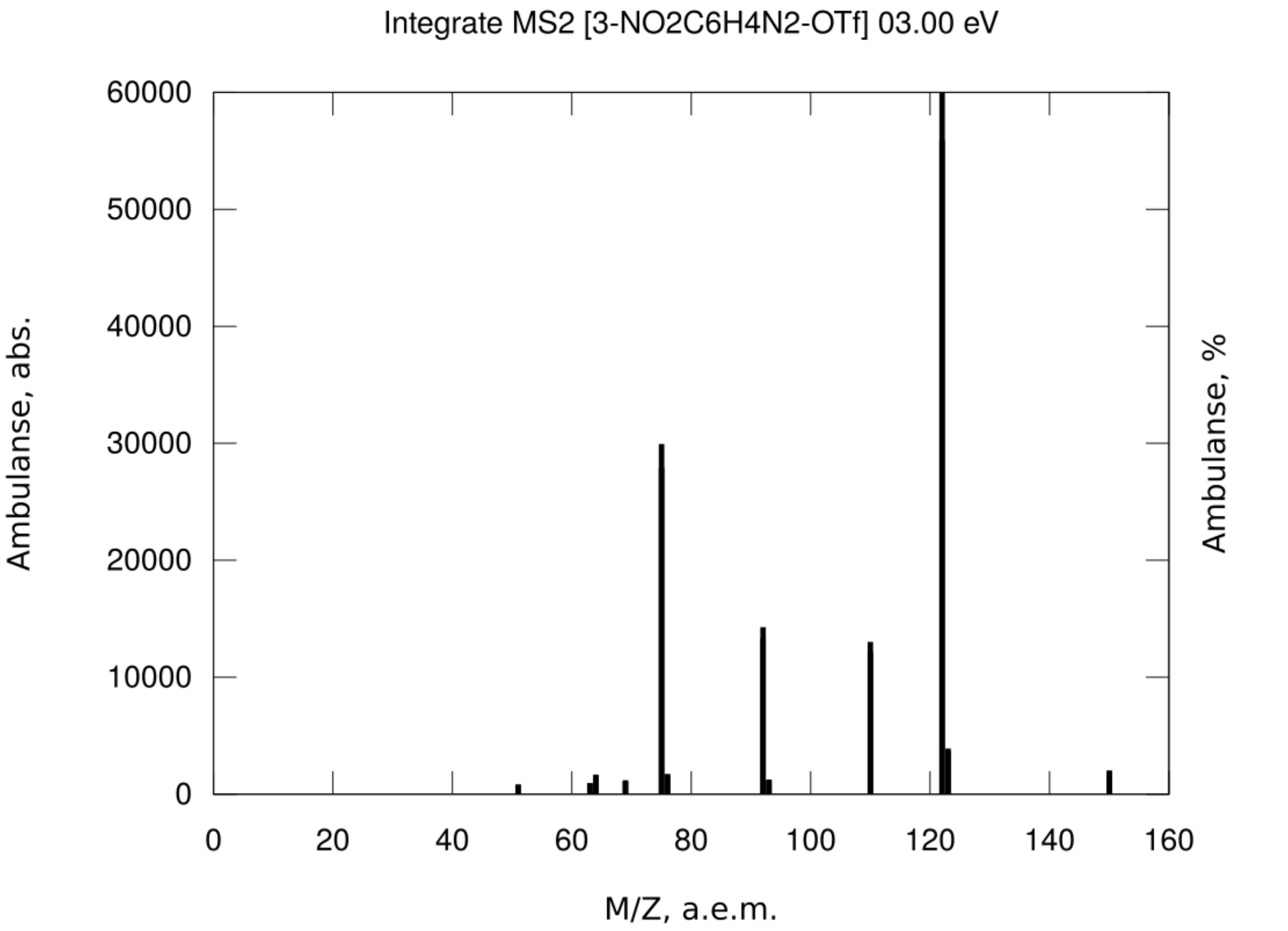

Integrate MS2 [3-NO2C6H4N2-OTf] 00.50 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
12000
10000
8000
6000
4000
2000
0
0
20
40
60
80
100
120
140
160

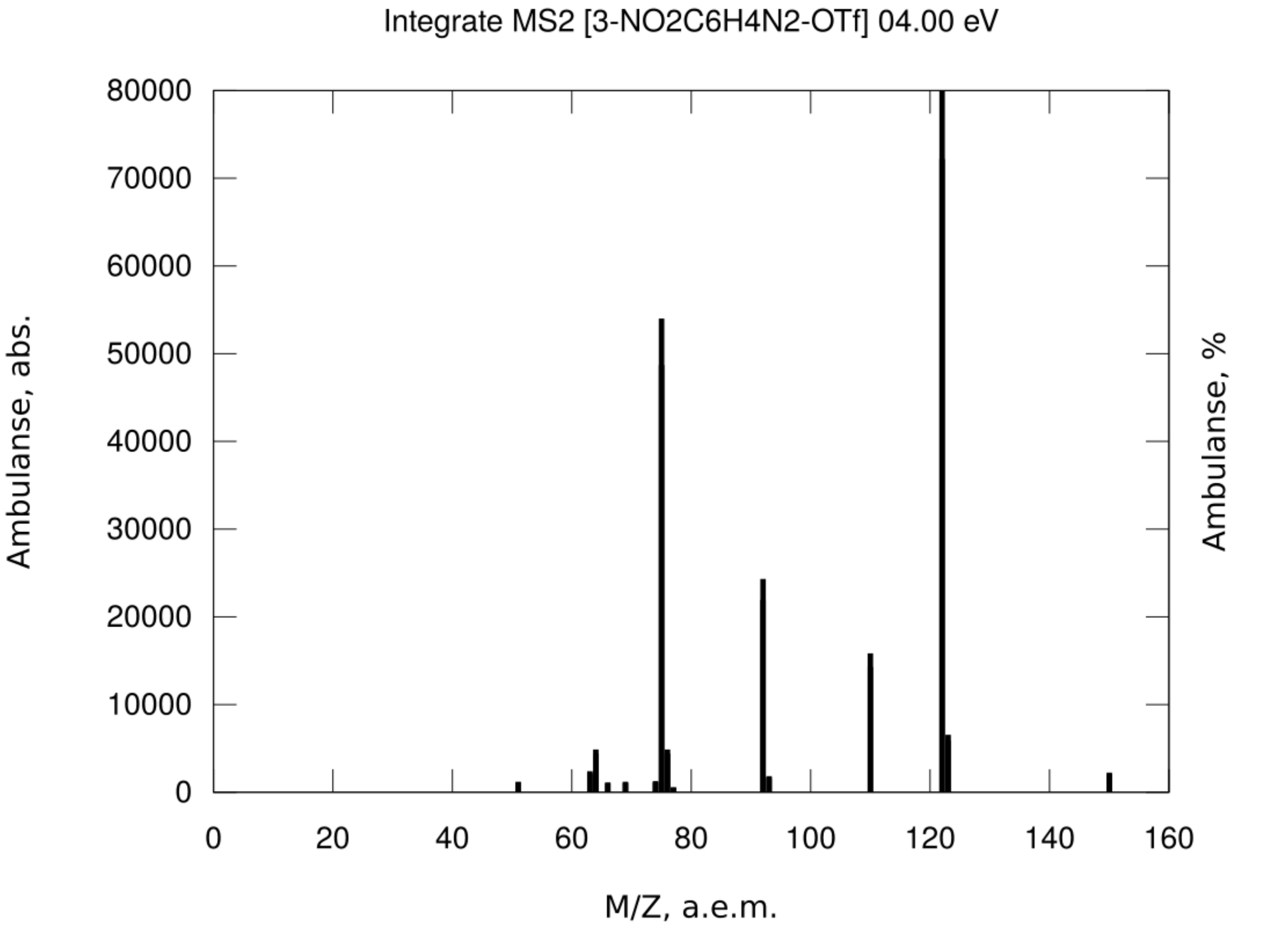

Integrate MS2 [3-NO2C6H4N2-OTf] 00.75 eV
30000
25000
20000
15000
10000
5000
0
Ambulanse, abs.
Ambulanse, %
0
20
40
60
80
100
120
140
160
M/Z, a.e.m.

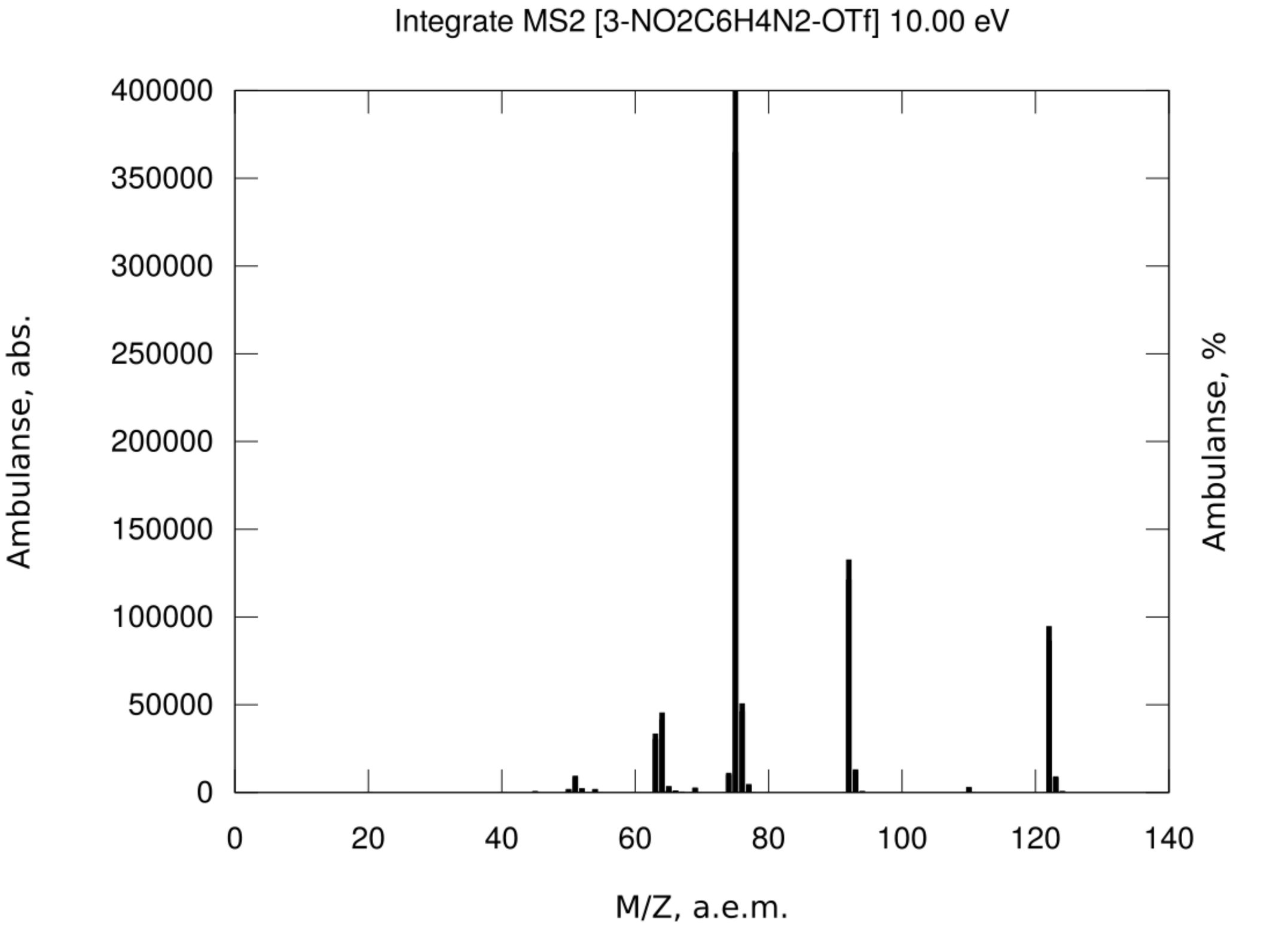

Integrate MS2 [3-NO2C6H4N2-OTf] 01.00 eV
35000
30000
25000
20000
15000
10000
5000
0
Ambulanse, abs.
Ambulanse, %
0
20
40
60
80
100
120
140
160
M/Z, a.e.m.

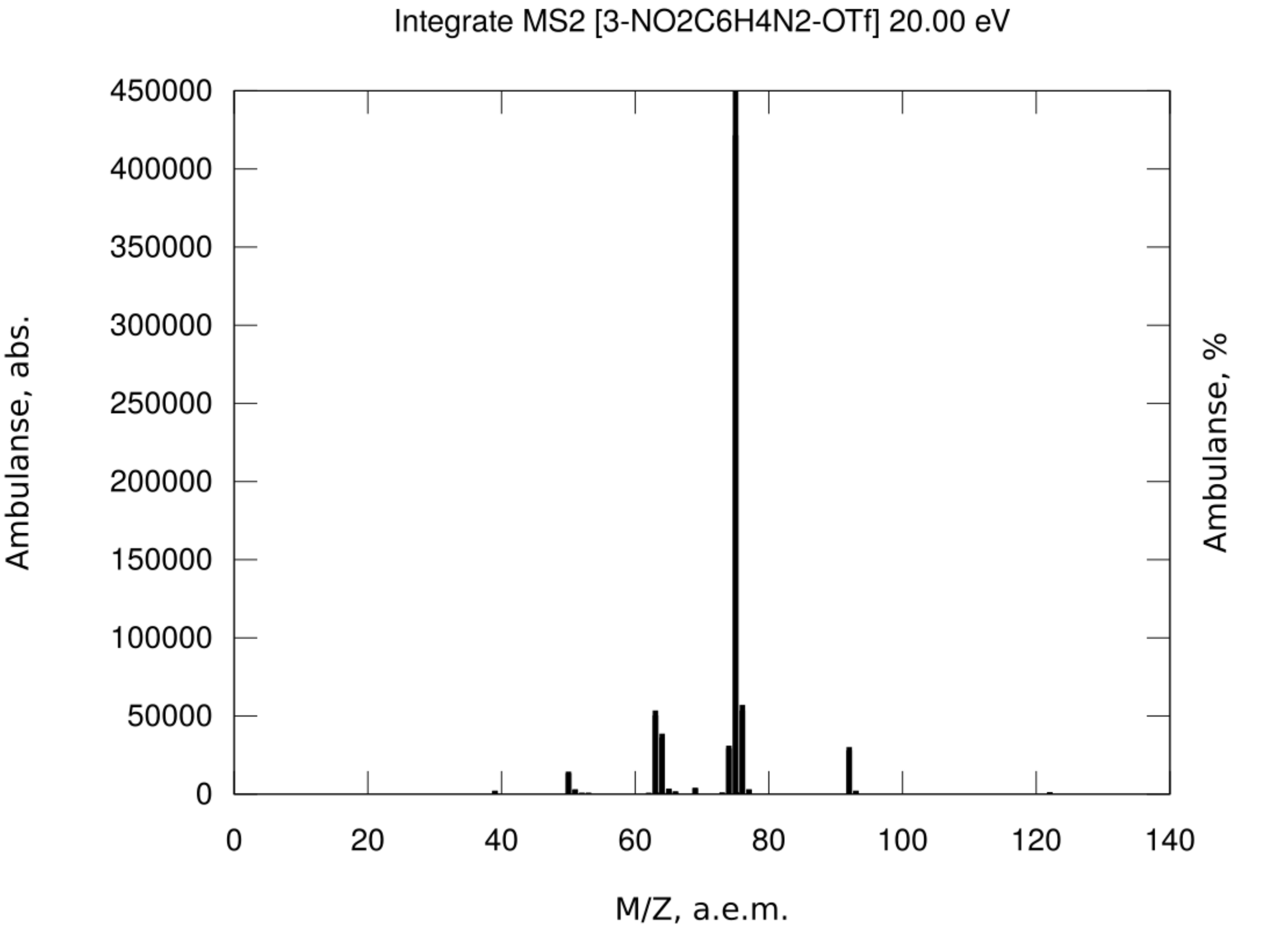

Integrate MS2 [3-NO2C6H4N2-OTf] 01.50 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
90000
80000
70000
60000
50000
40000
30000
20000
10000
0
0
20
40
60
80
100
120
140
160

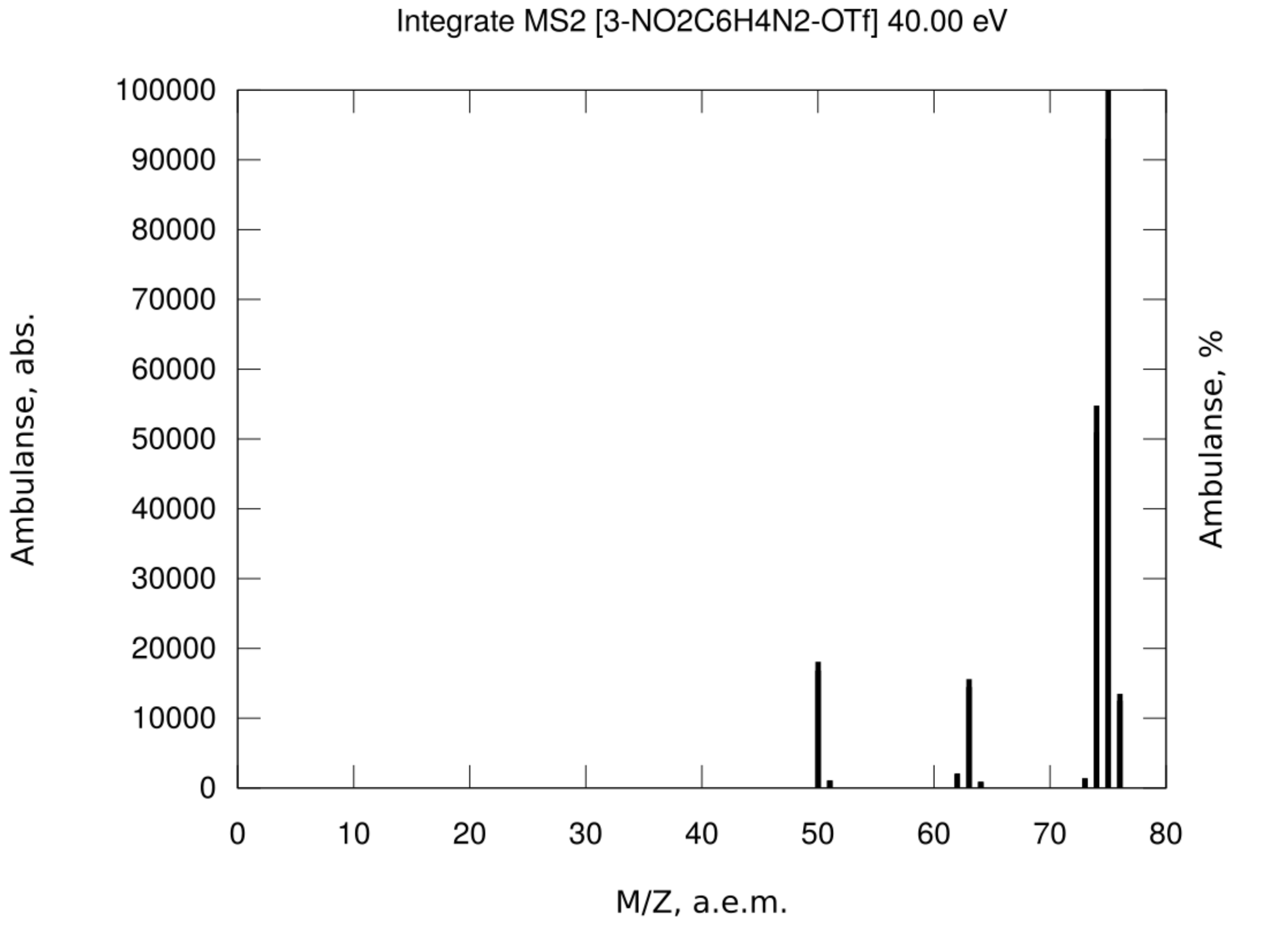

Integrate MS2 [3-NO2C6H4N2-OTf] 02.00 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
350000
300000
250000
200000
150000
100000
50000
0
0
20
40
60
80
100
120
140
160


Integrate MS2 [3-NO2C6H4N2-OTf] 03.00 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
60000
50000
40000
30000
20000
10000
0
0
20
40
60
80
100
120
140
160


Integrate MS2 [3-NO2C6H4N2-OTf] 04.00 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
80000
70000
60000
50000
40000
30000
20000
10000
0
0
20
40
60
80
100
120
140
160


Integrate MS2 [3-NO2C6H4N2-OTf] 10.00 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
400000
350000
300000
250000
200000
150000
100000
50000
0
0
20
40
60
80
100
120
140


Integrate MS2 [3-NO2C6H4N2-OTf] 20.00 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
450000
400000
350000
300000
250000
200000
150000
100000
50000
0
0
20
40
60
80
100
120
140


Integrate MS2 [3-NO2C6H4N2-OTf] 40.00 eV
Ambulanse, abs.
Ambulanse, %
M/Z, a.e.m.
100000
90000
80000
70000
60000
50000
40000
30000
20000
10000
0
0
10
20
30
40
50
60
70
80