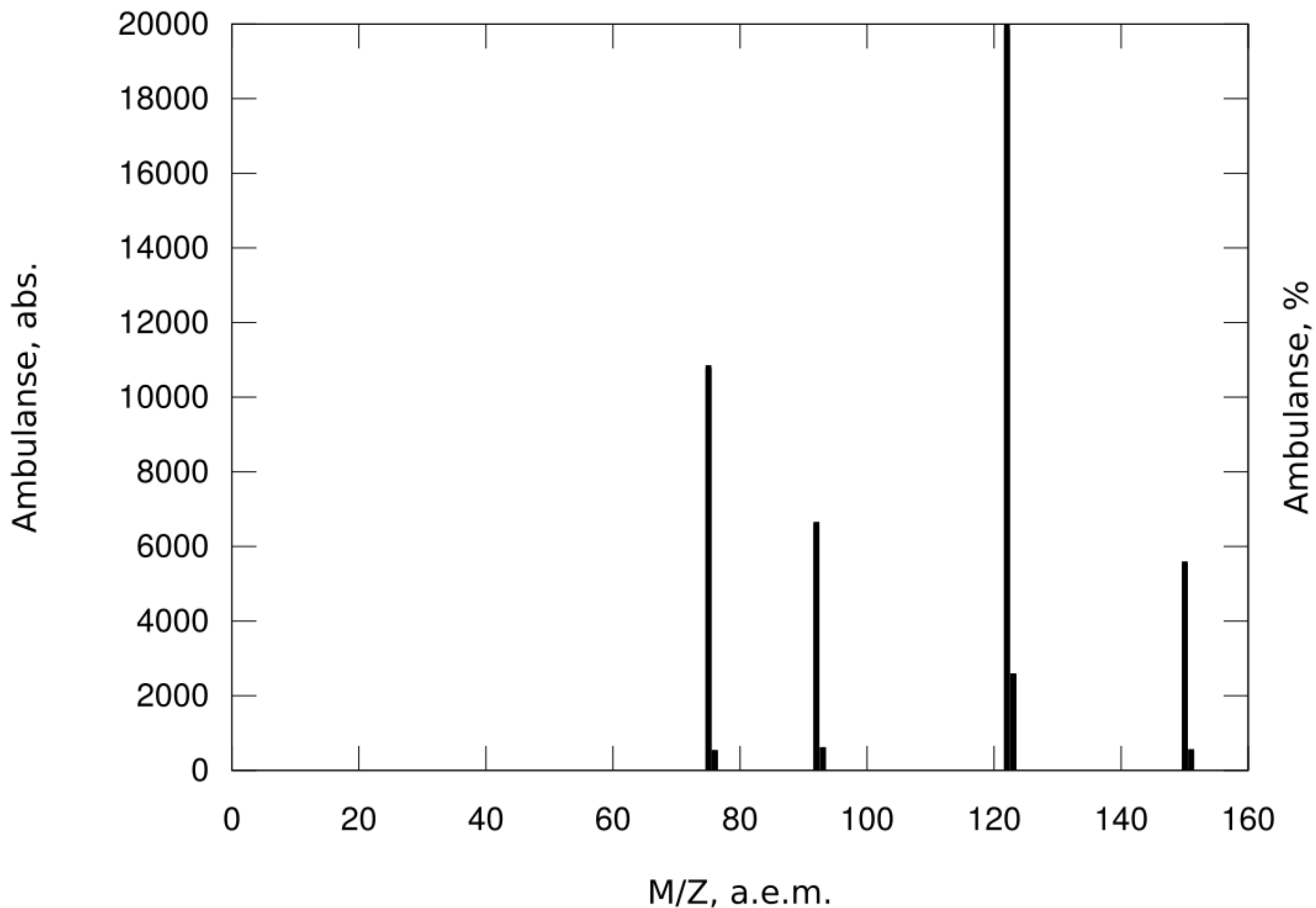
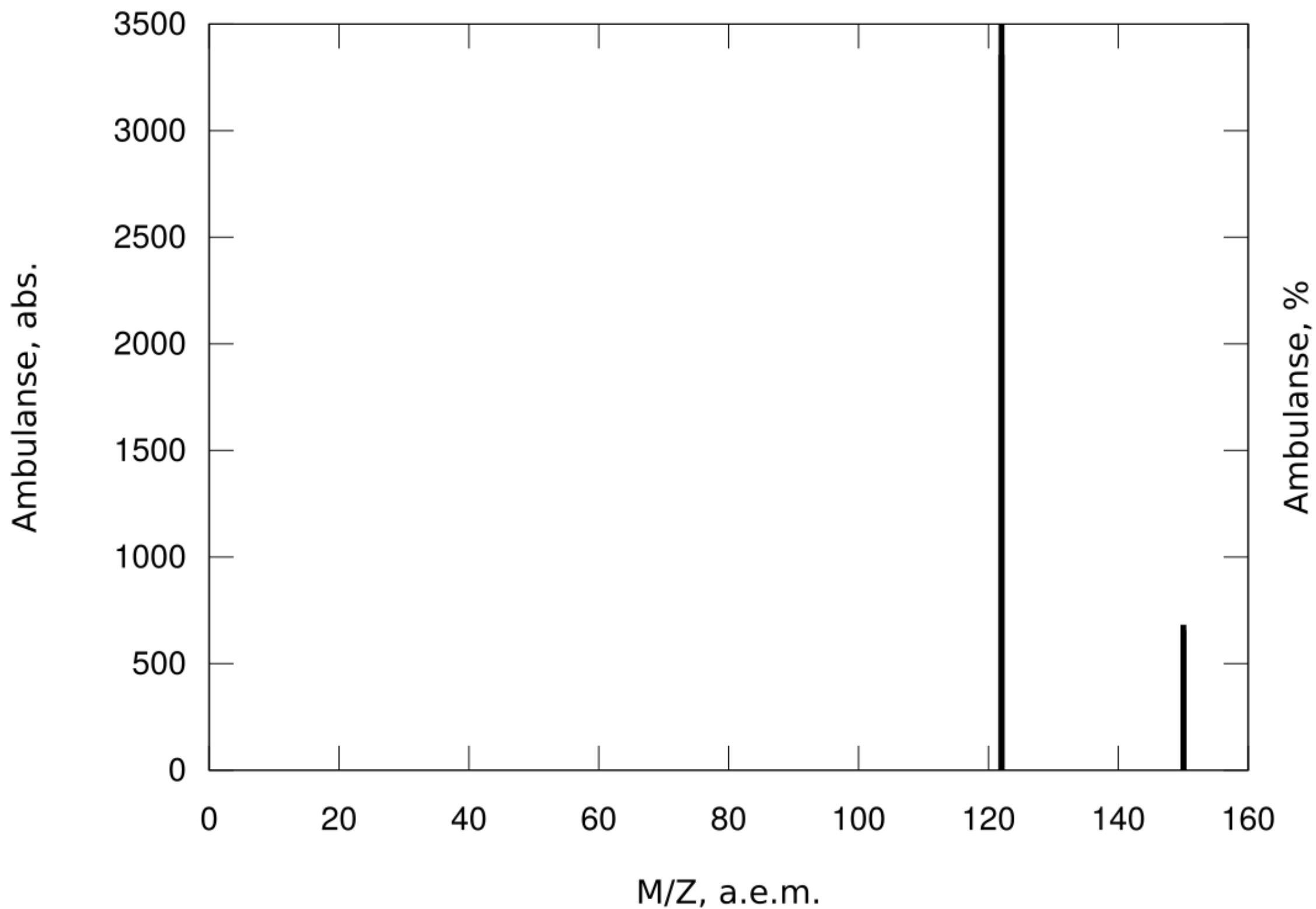


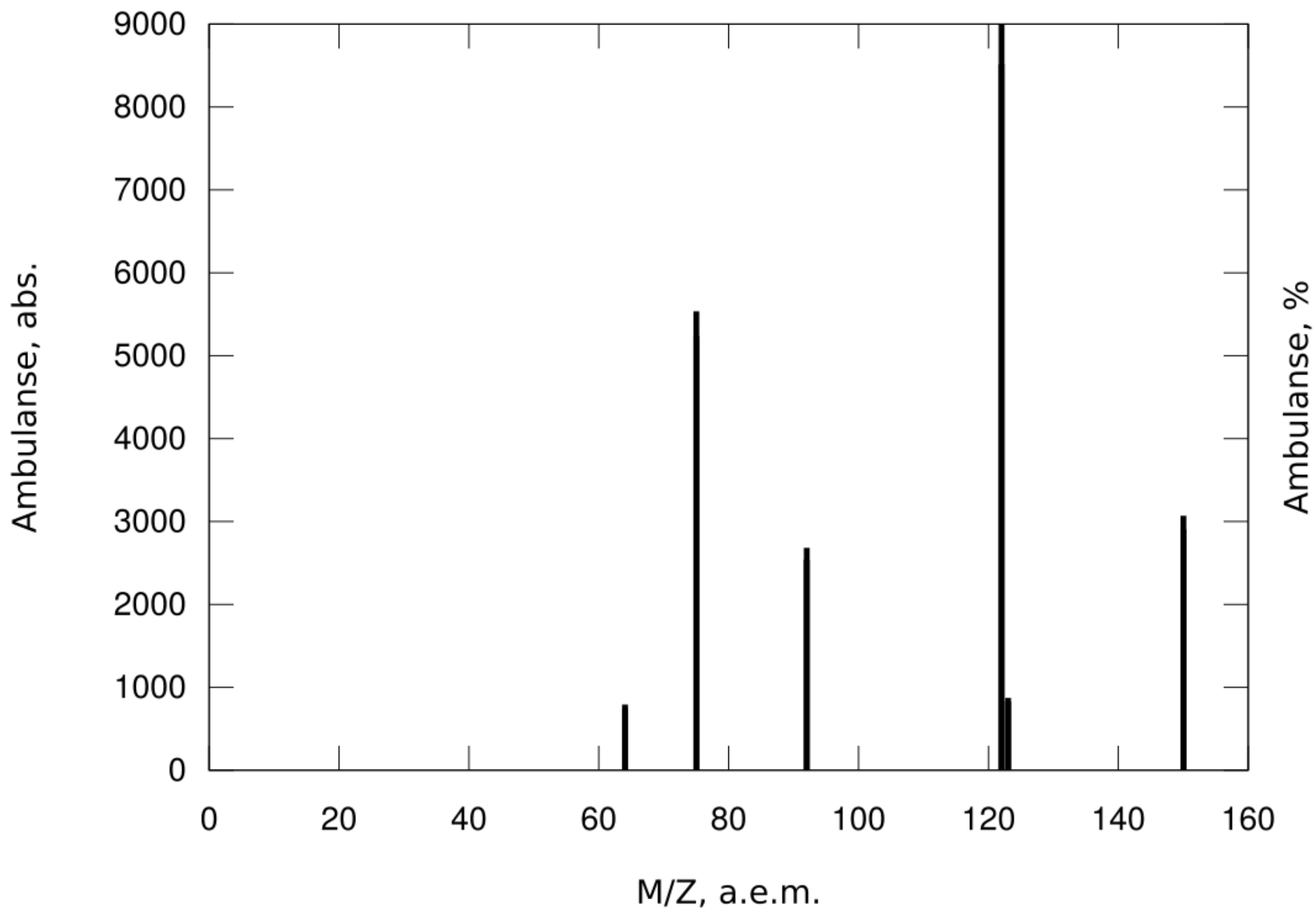
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 00.00 eV



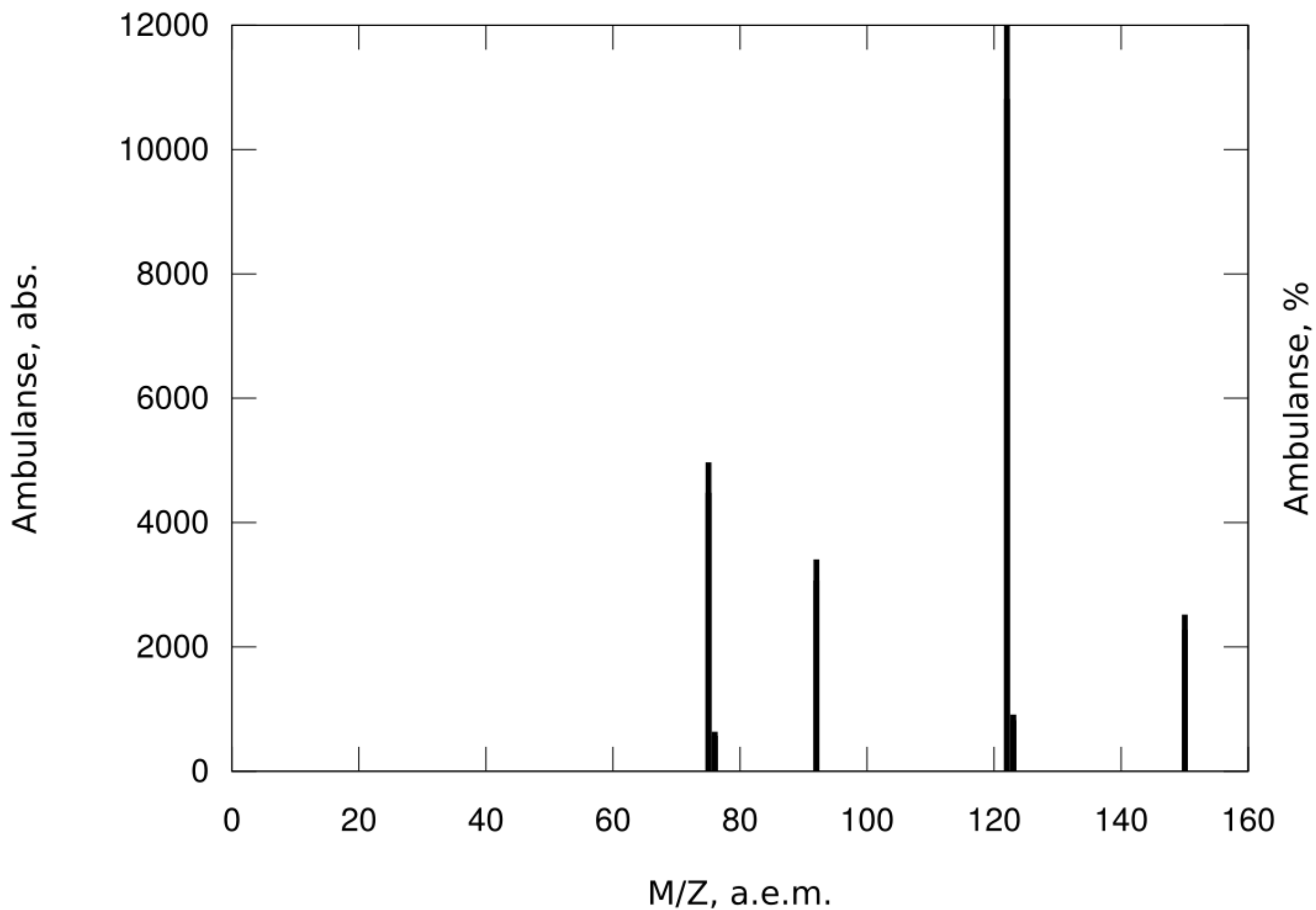
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 00.10 eV



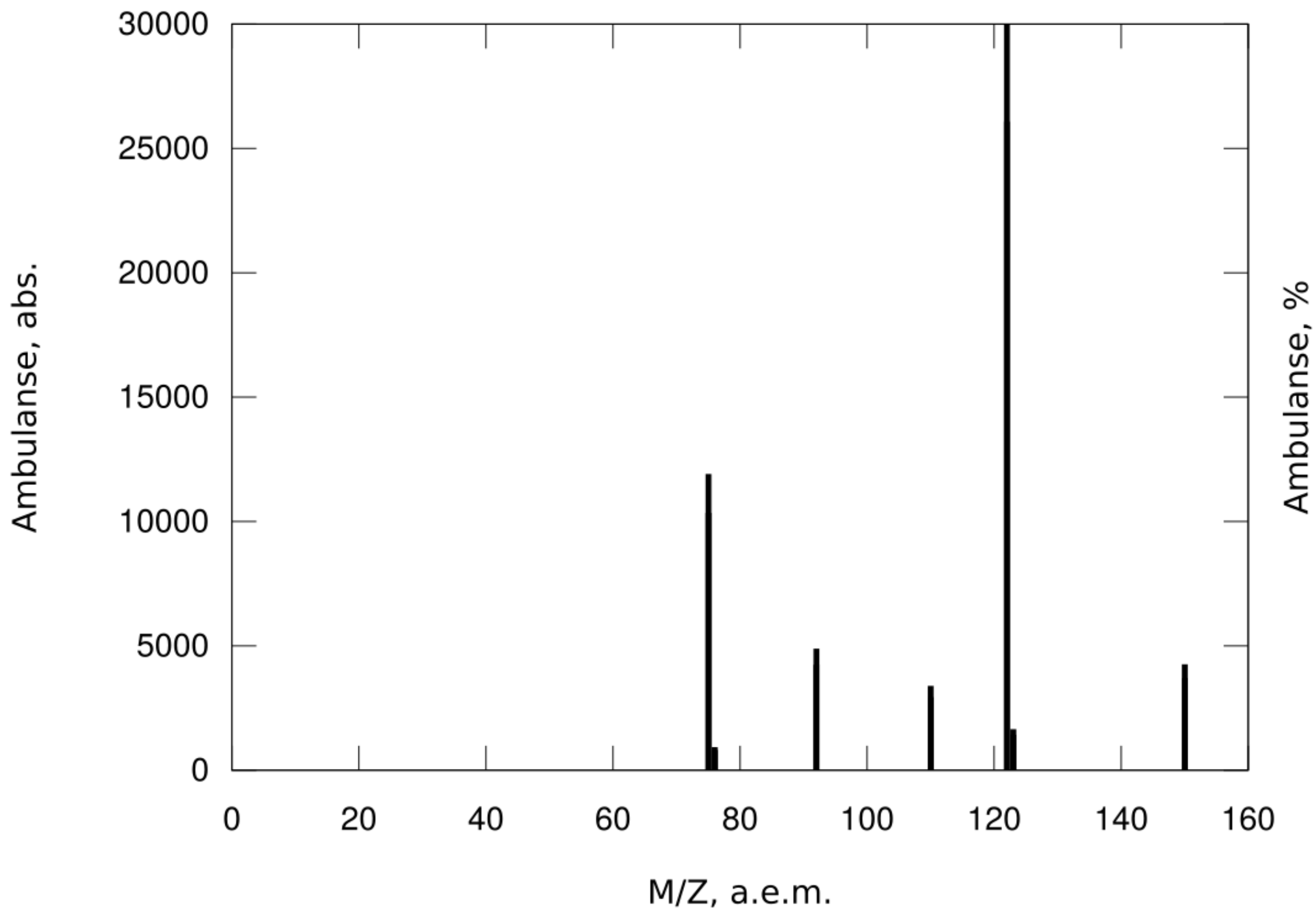
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 00.25 eV



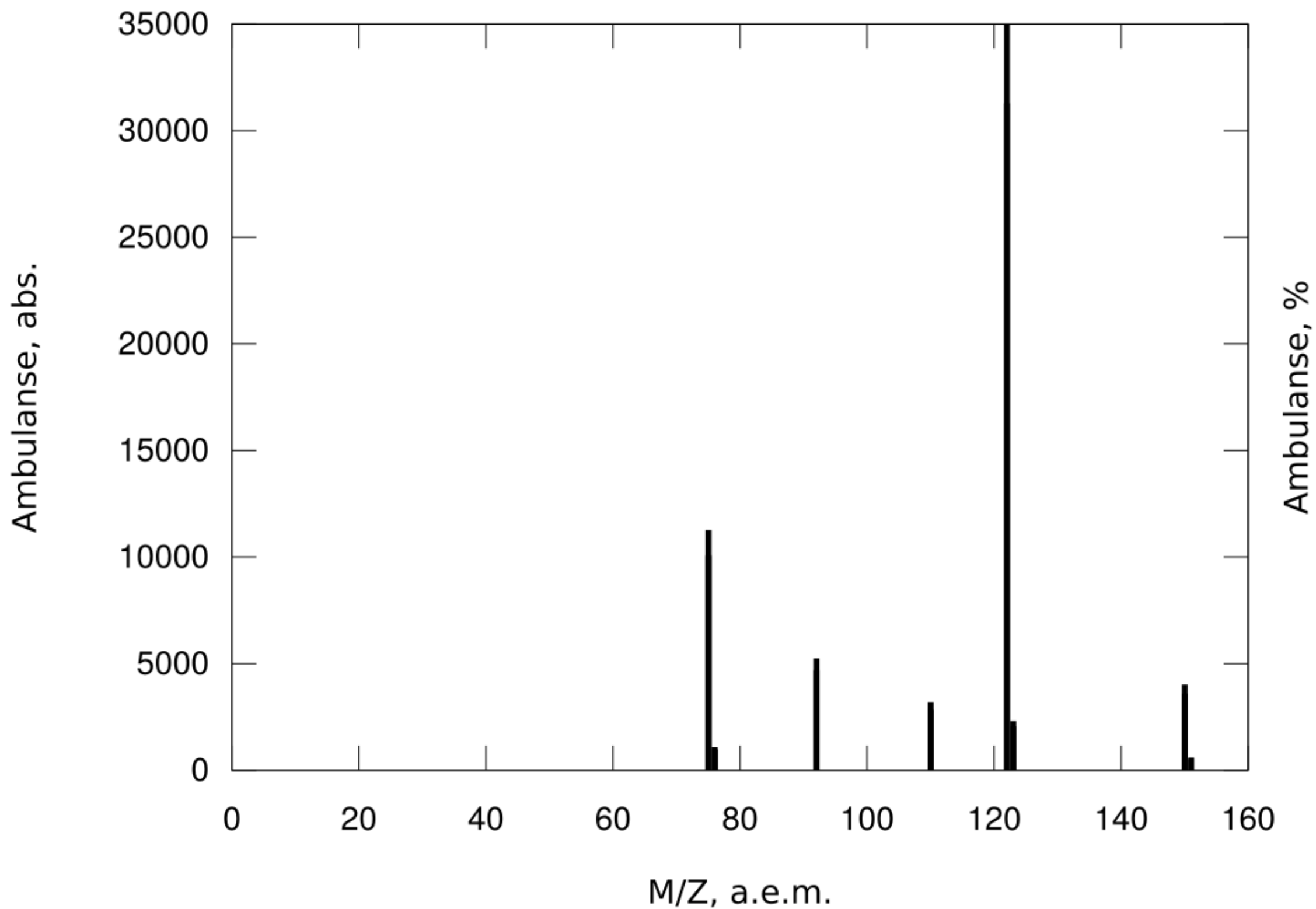
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 00.50 eV



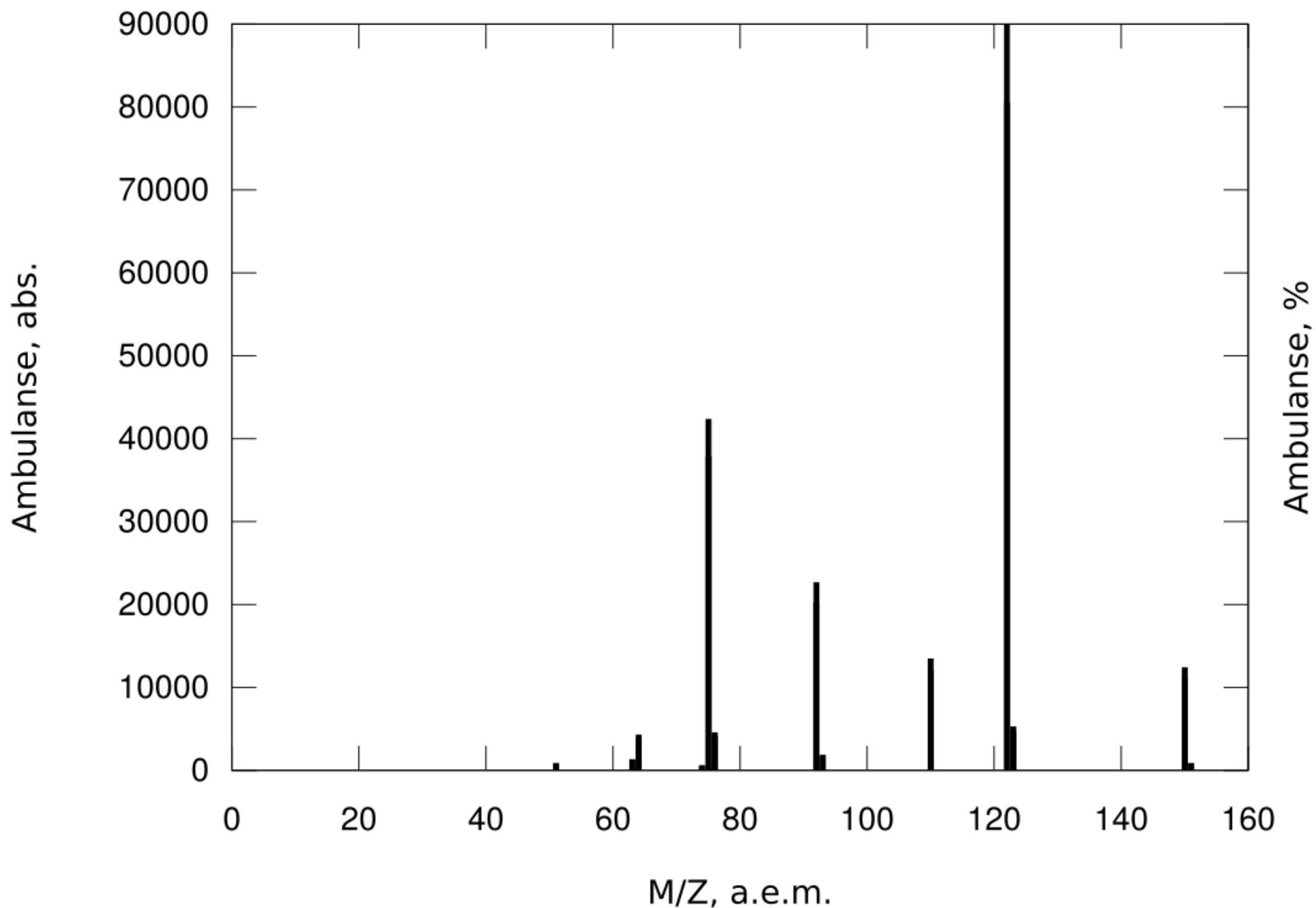
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 00.75 eV



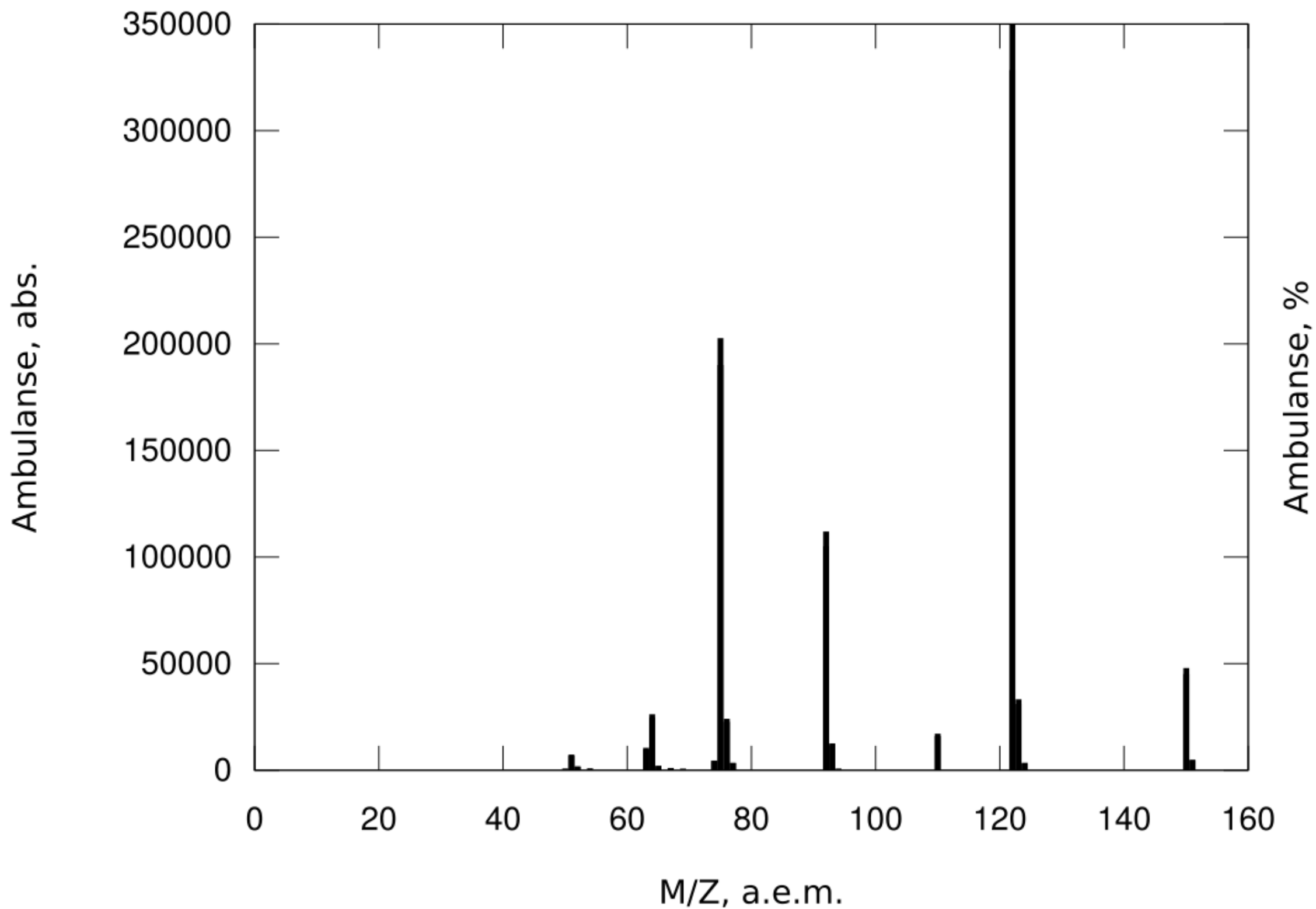
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 01.00 eV



Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 01.50 eV

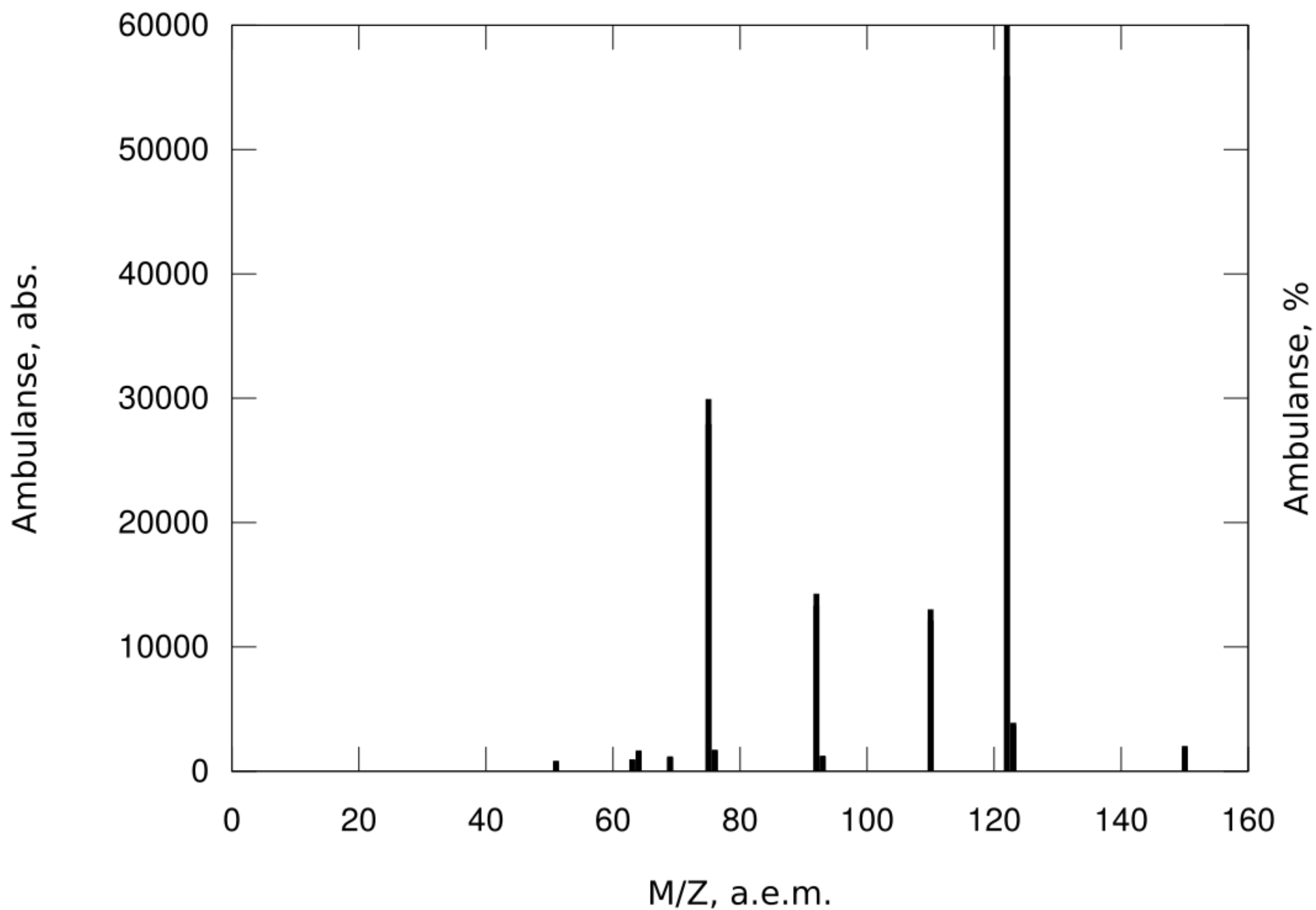


Integrate MS2 [3-NO2C6H4N2-OTf] 02.00 eV

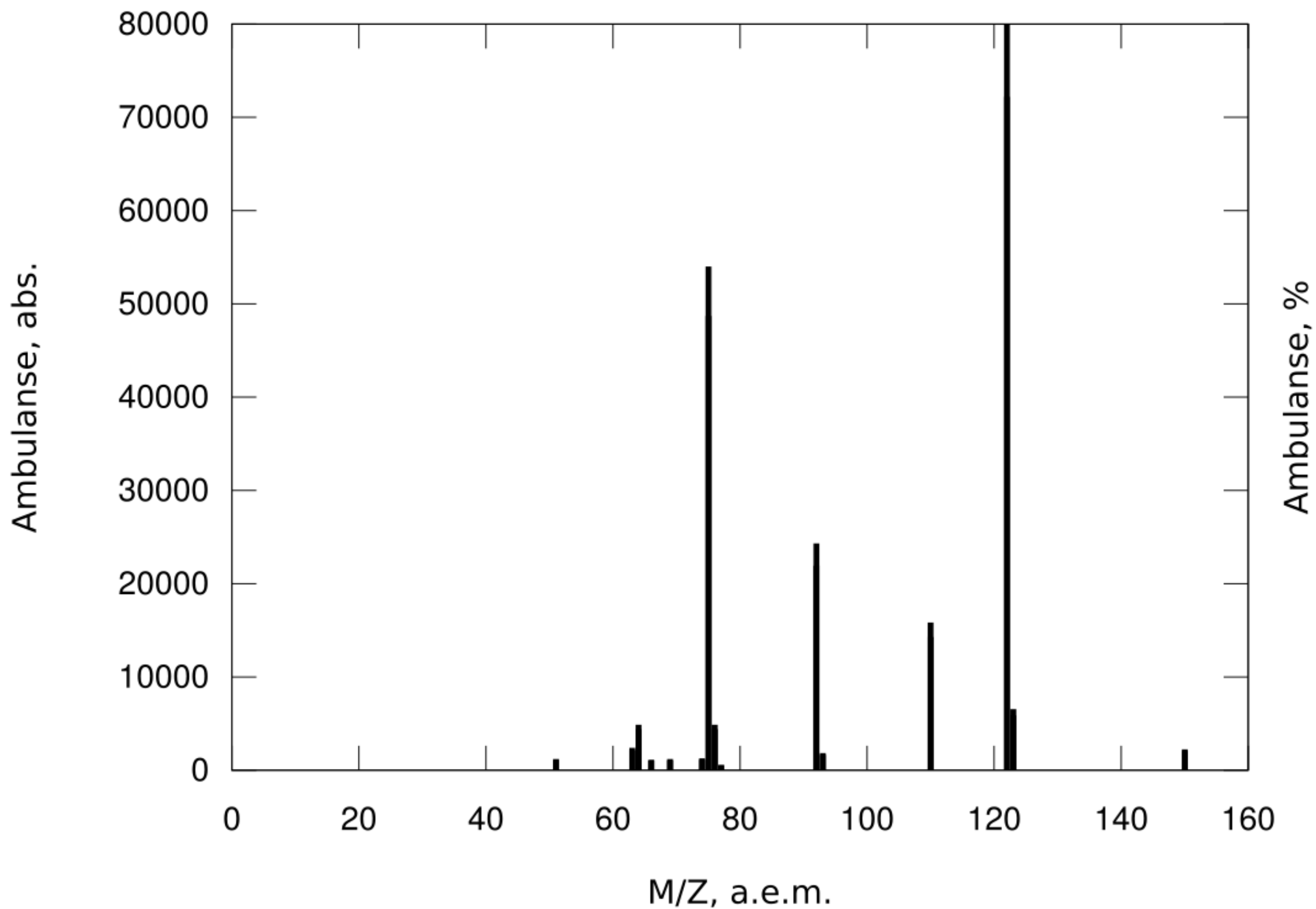




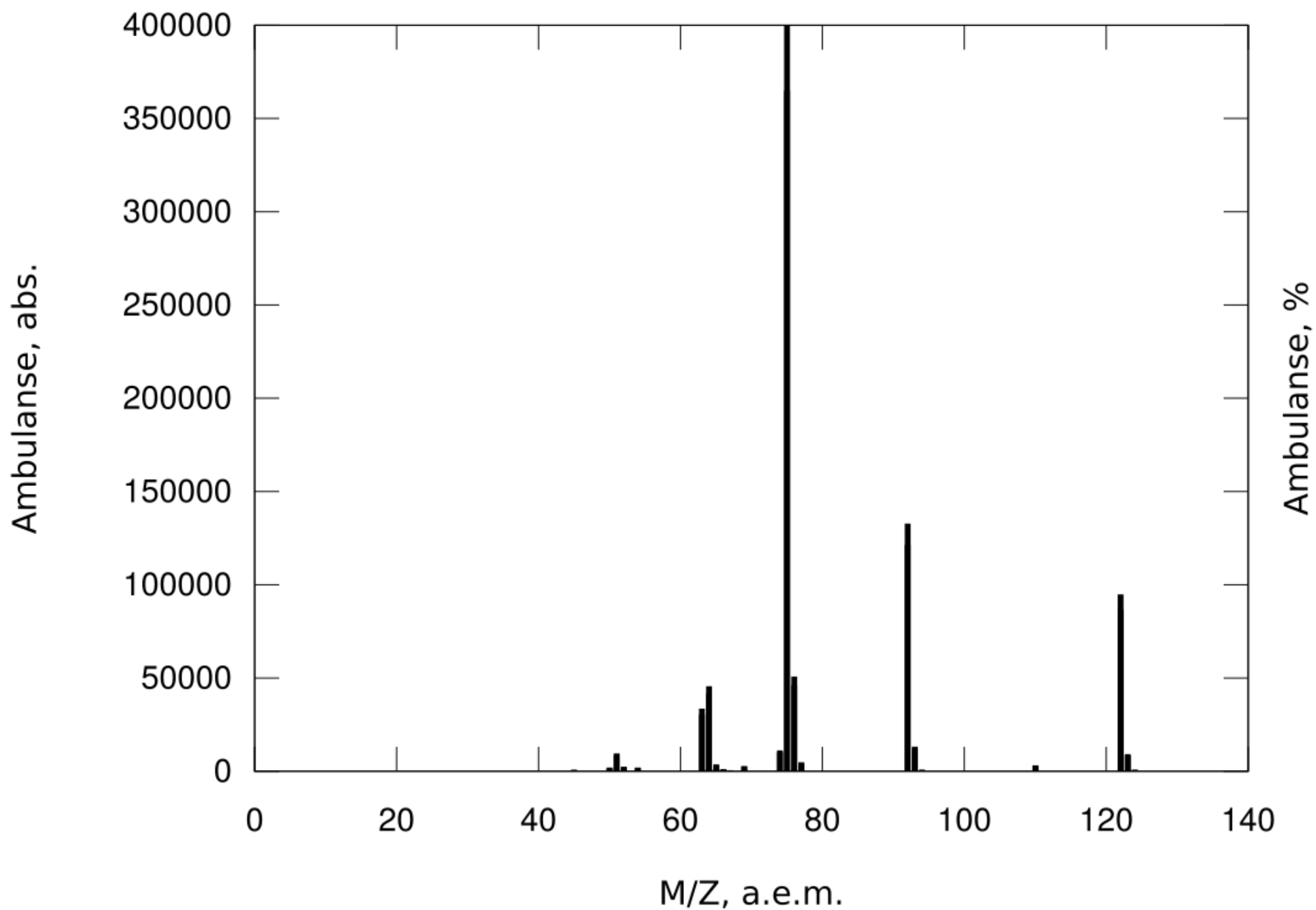
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 03.00 eV



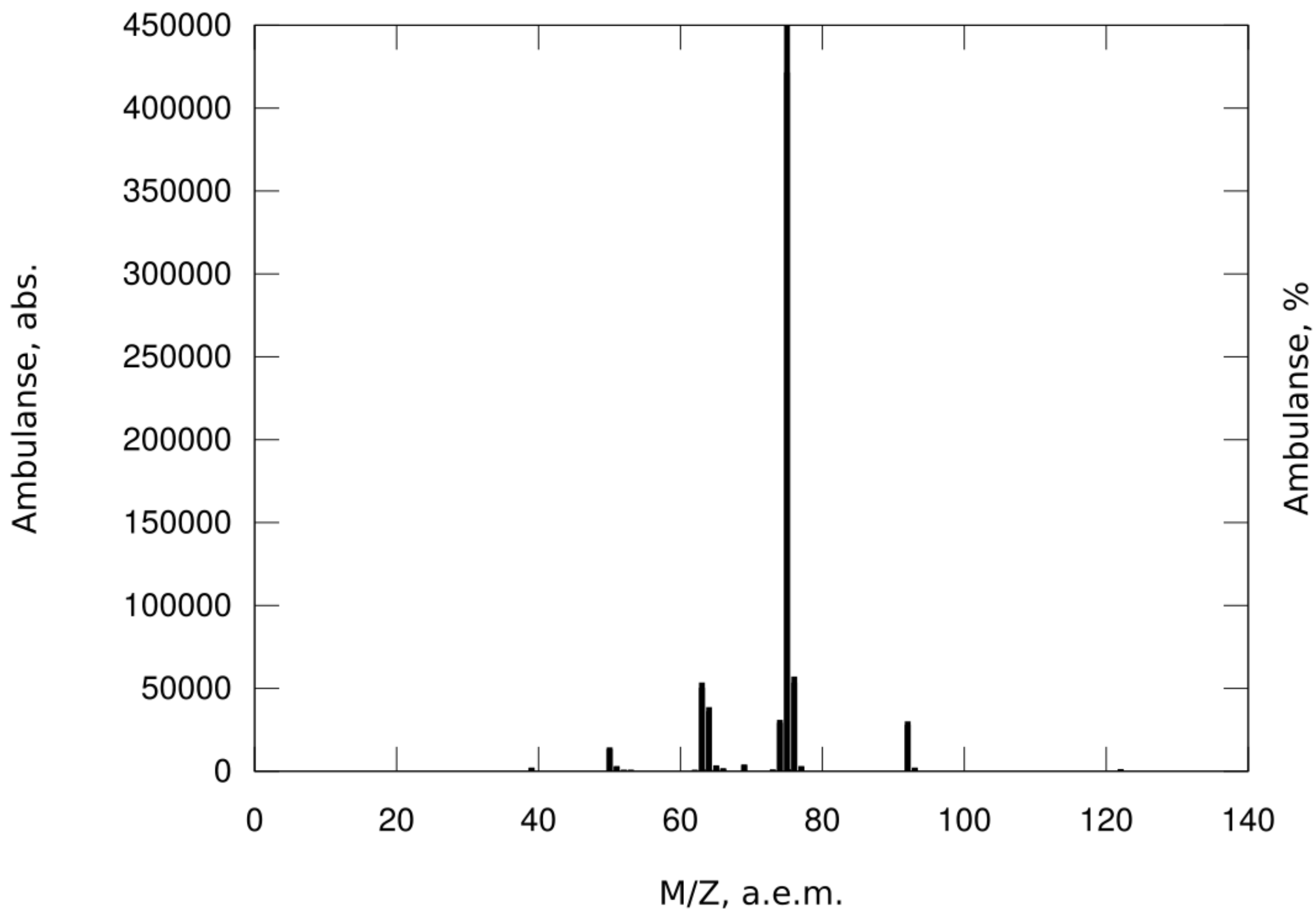
Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 04.00 eV



Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 10.00 eV



Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 20.00 eV



Integrate MS2 [3-NO<sub>2</sub>C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>-OTf] 40.00 eV

