

Ejercicios de Espectrometría de Masas

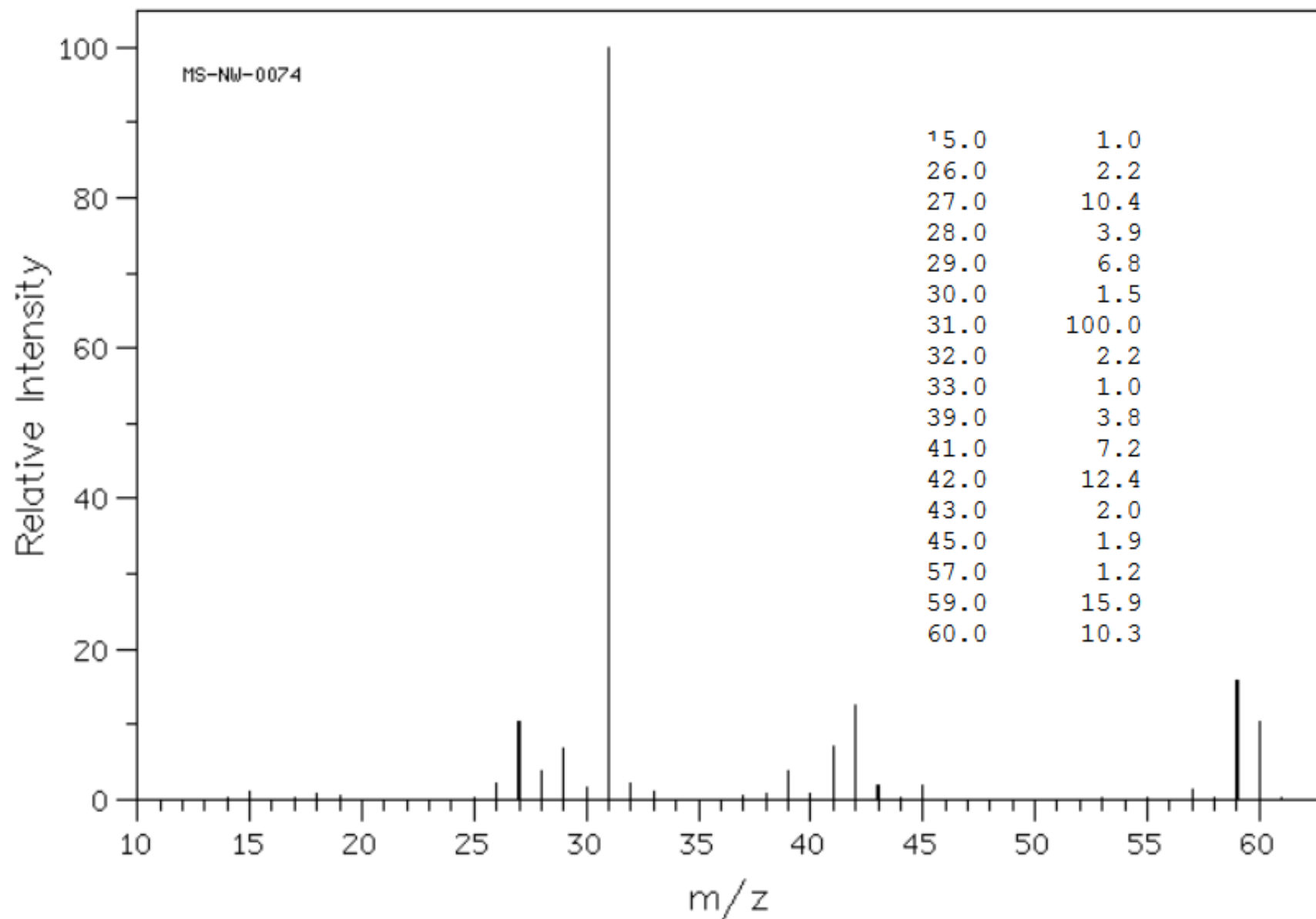
- Fernando de J. Amézquita L.
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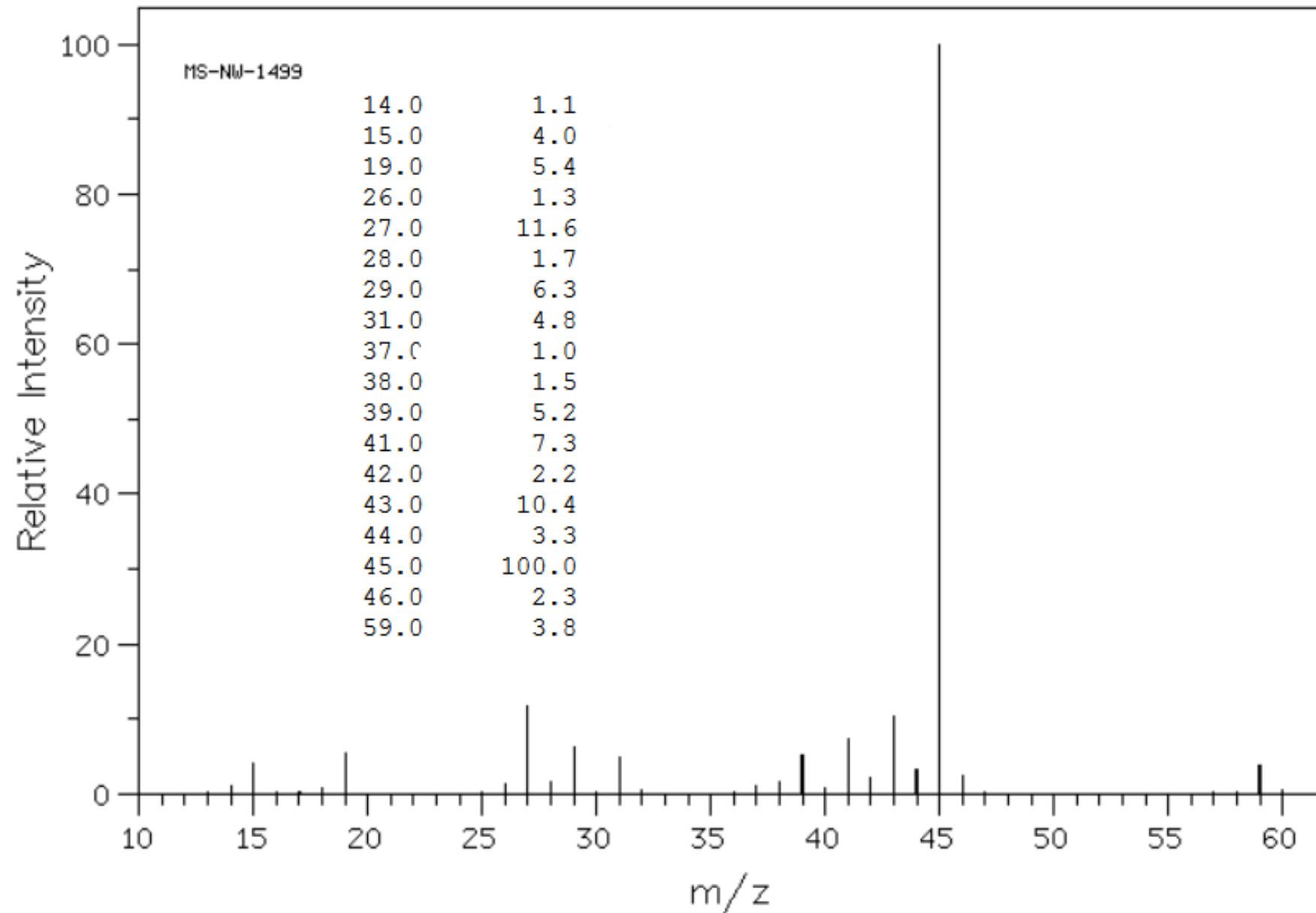
¹H-propanol
C3H8O

(Mass of molecular ion: 60)



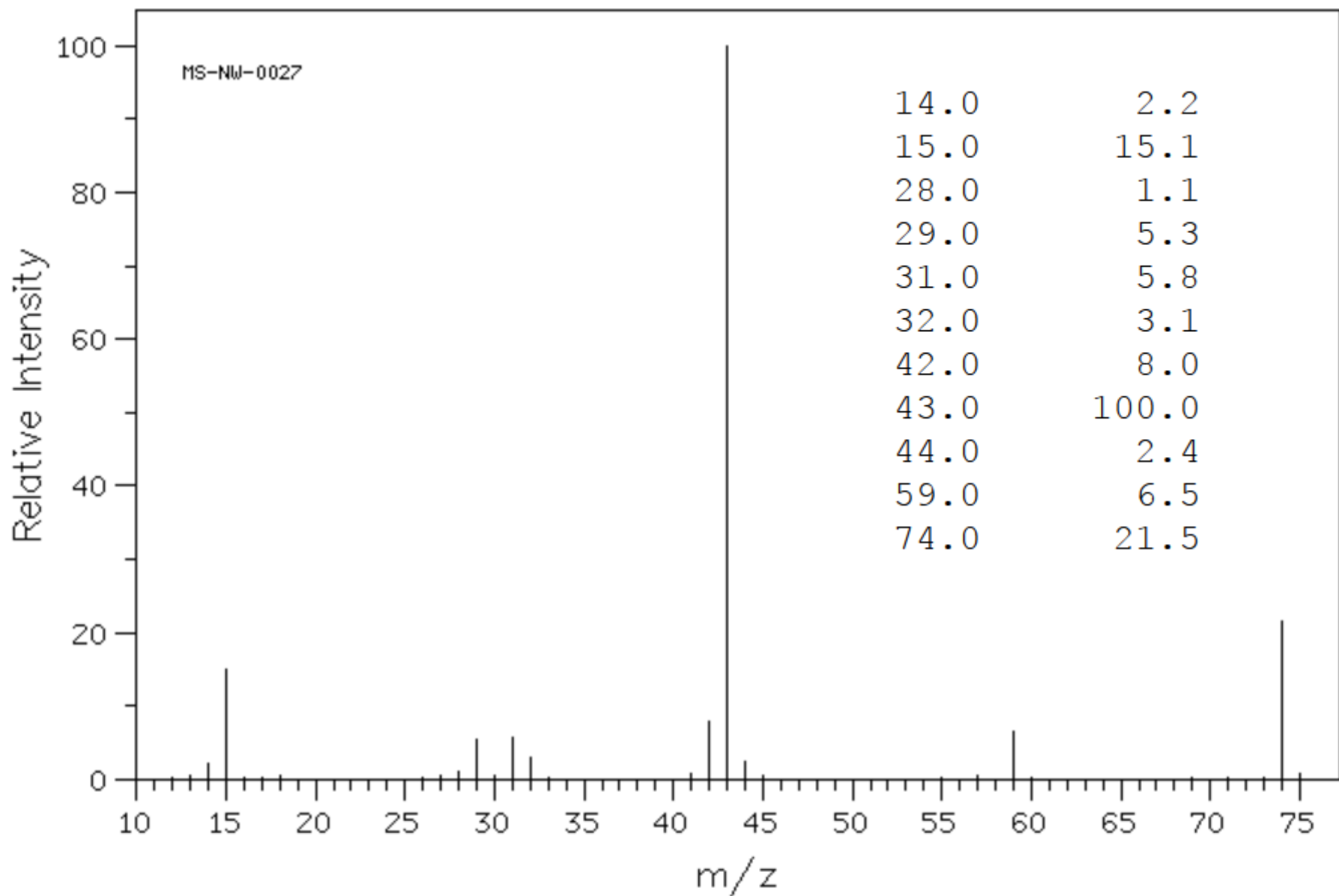
1-propanol
C3H8O

(Mass of molecular ion: 60)



methyl acetate
C3H6O2

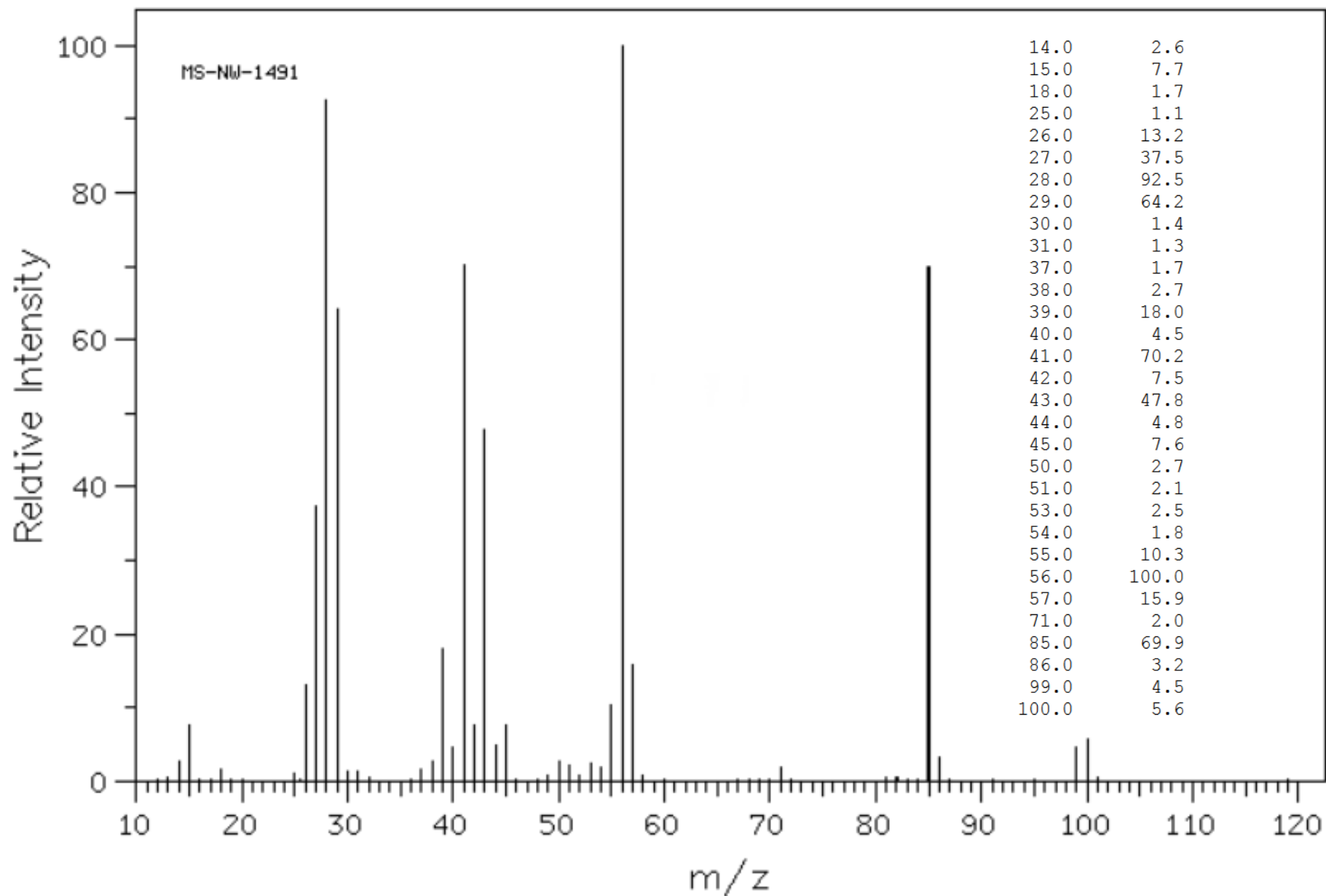
(Mass of molecular ion: 74)



gamma-valerolactone

C5H8O2

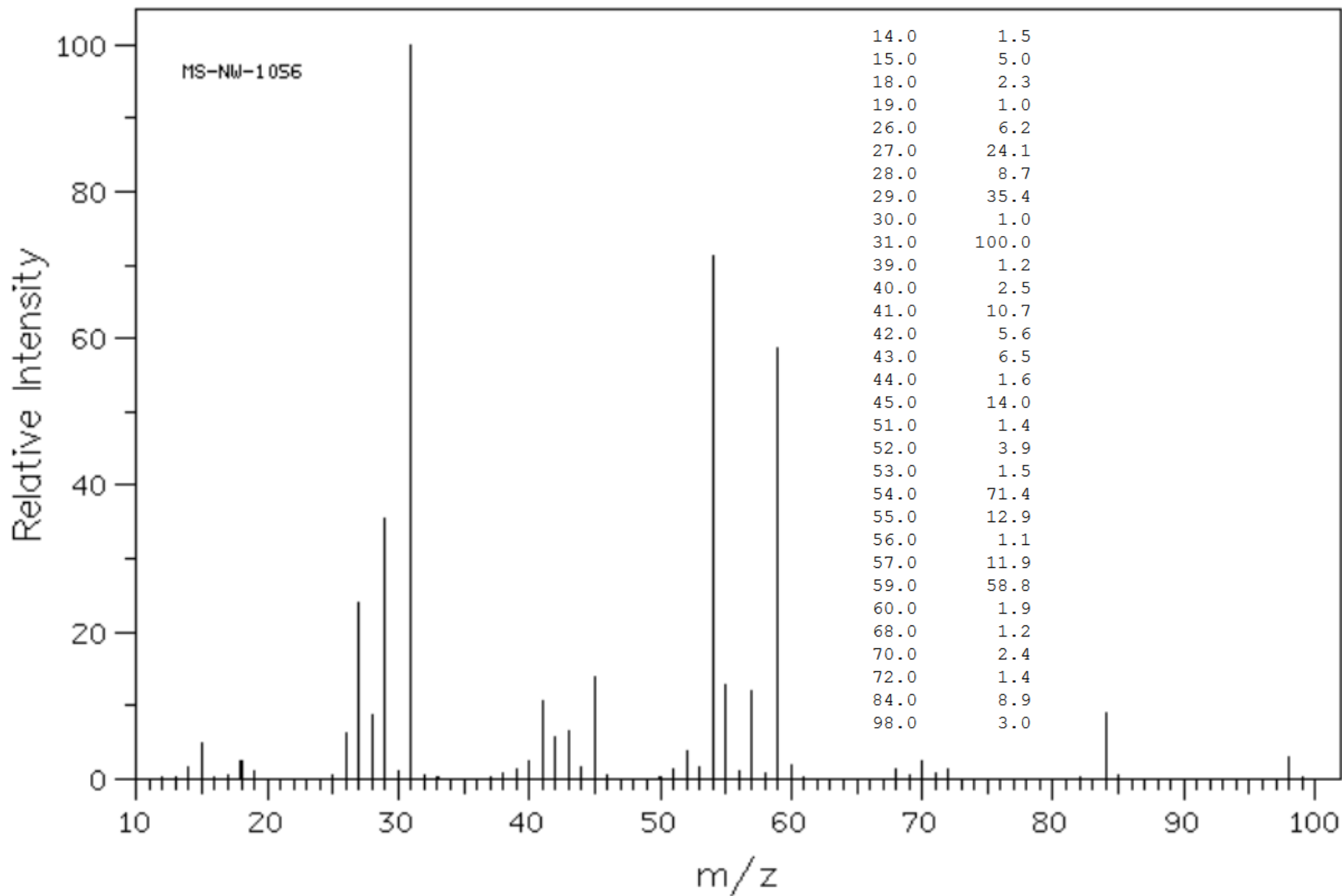
(Mass of molecular ion: 100)



3-ethoxypropionitrile

C₅H₉NO

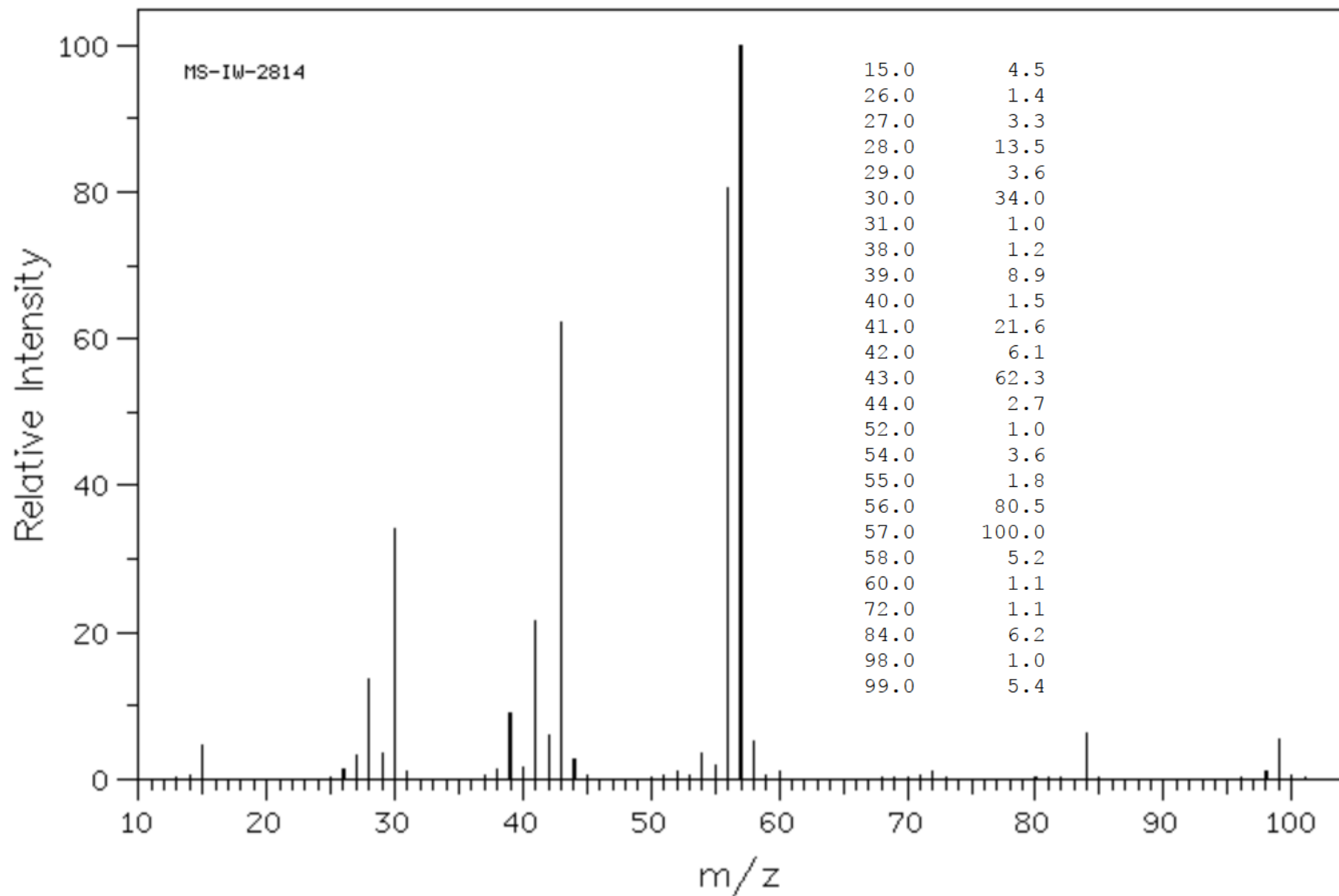
(Mass of molecular ion: 99)



N-allylacetamide

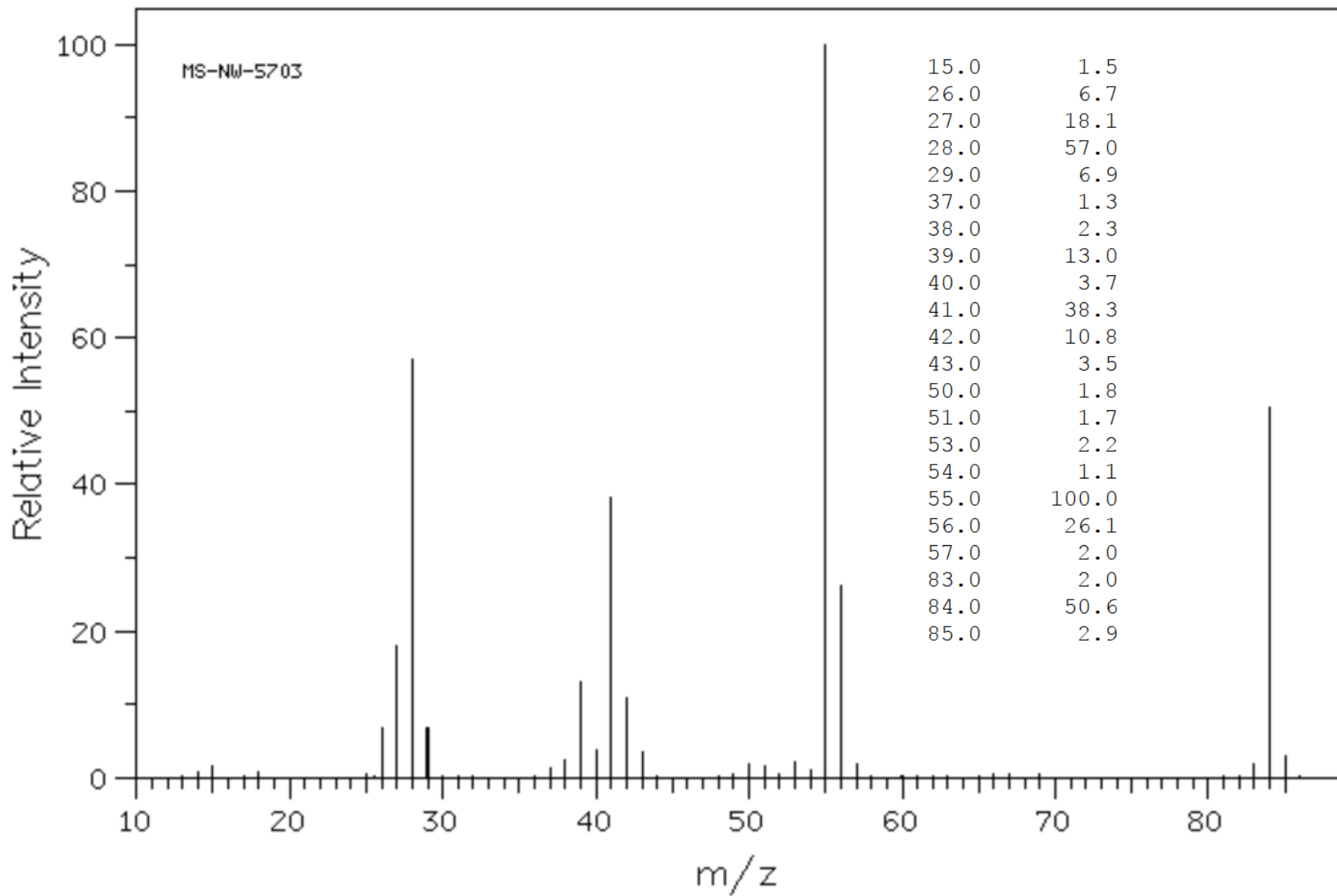
C₅H₉NO

(Mass of molecular ion: 99)



cyclopentanone
C5H8O

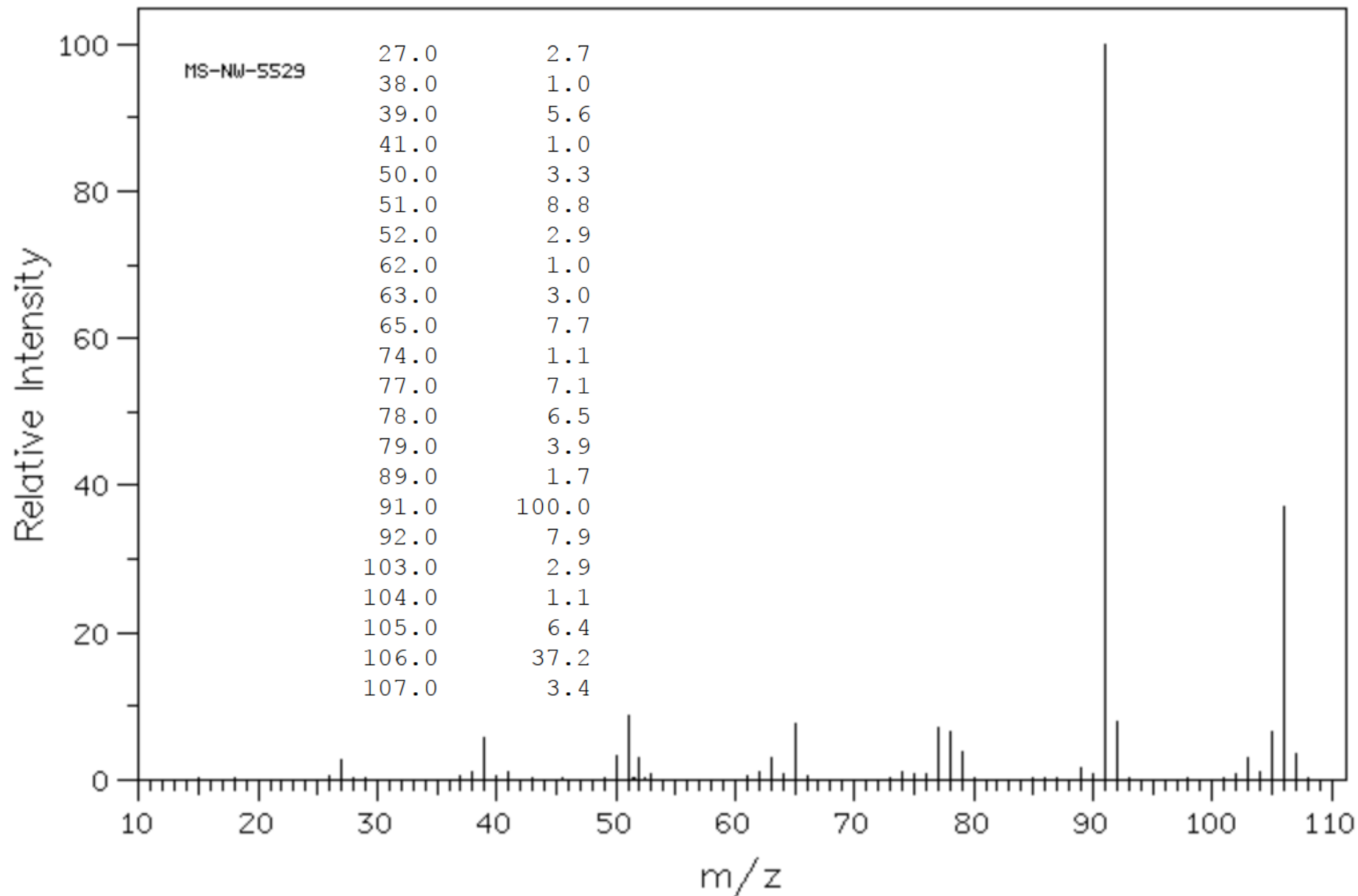
(Mass of molecular ion: 84)



ethylbenzene

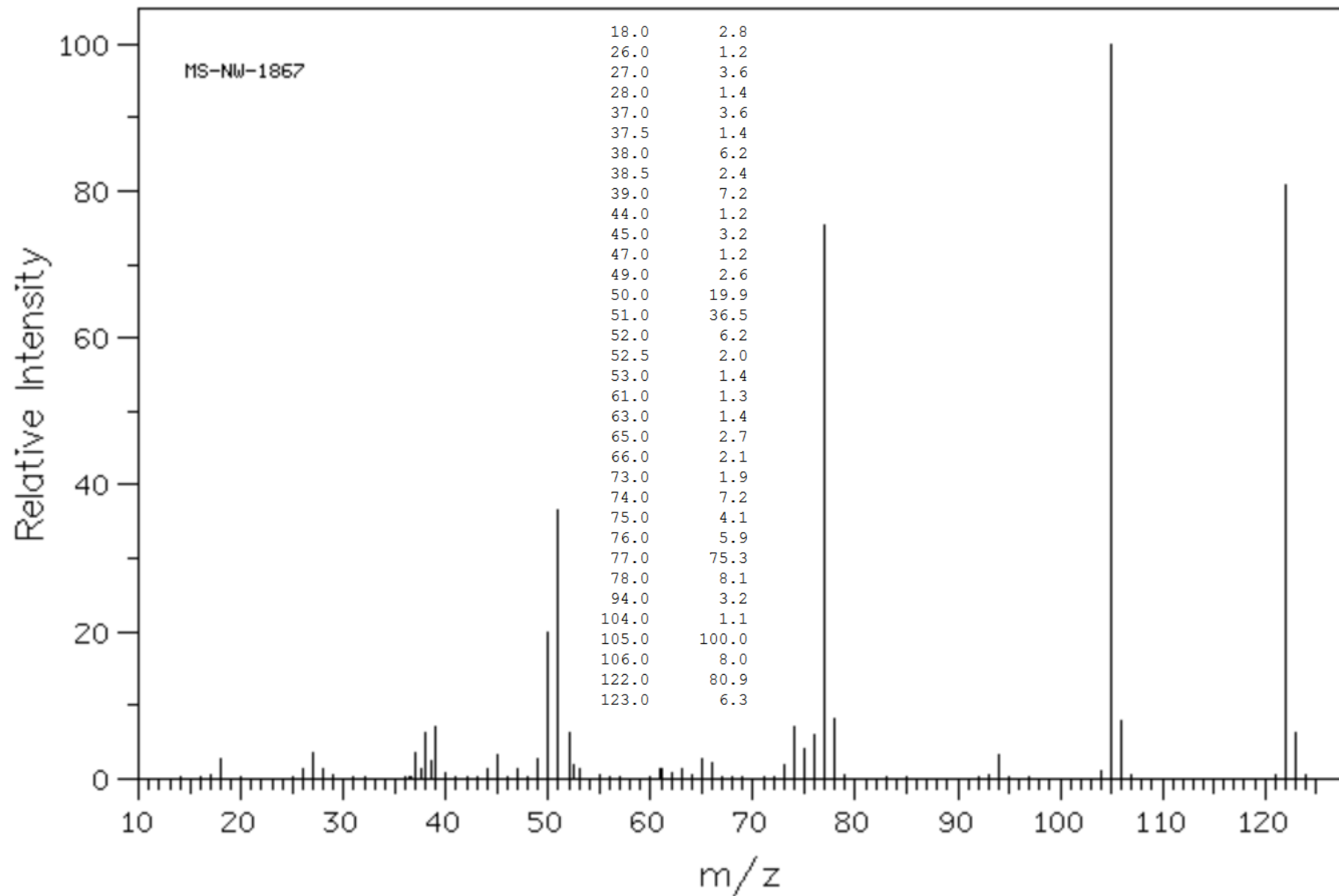
C₈H₁₀

(Mass of molecular ion: 106)



benzoic acid
C7H6O2

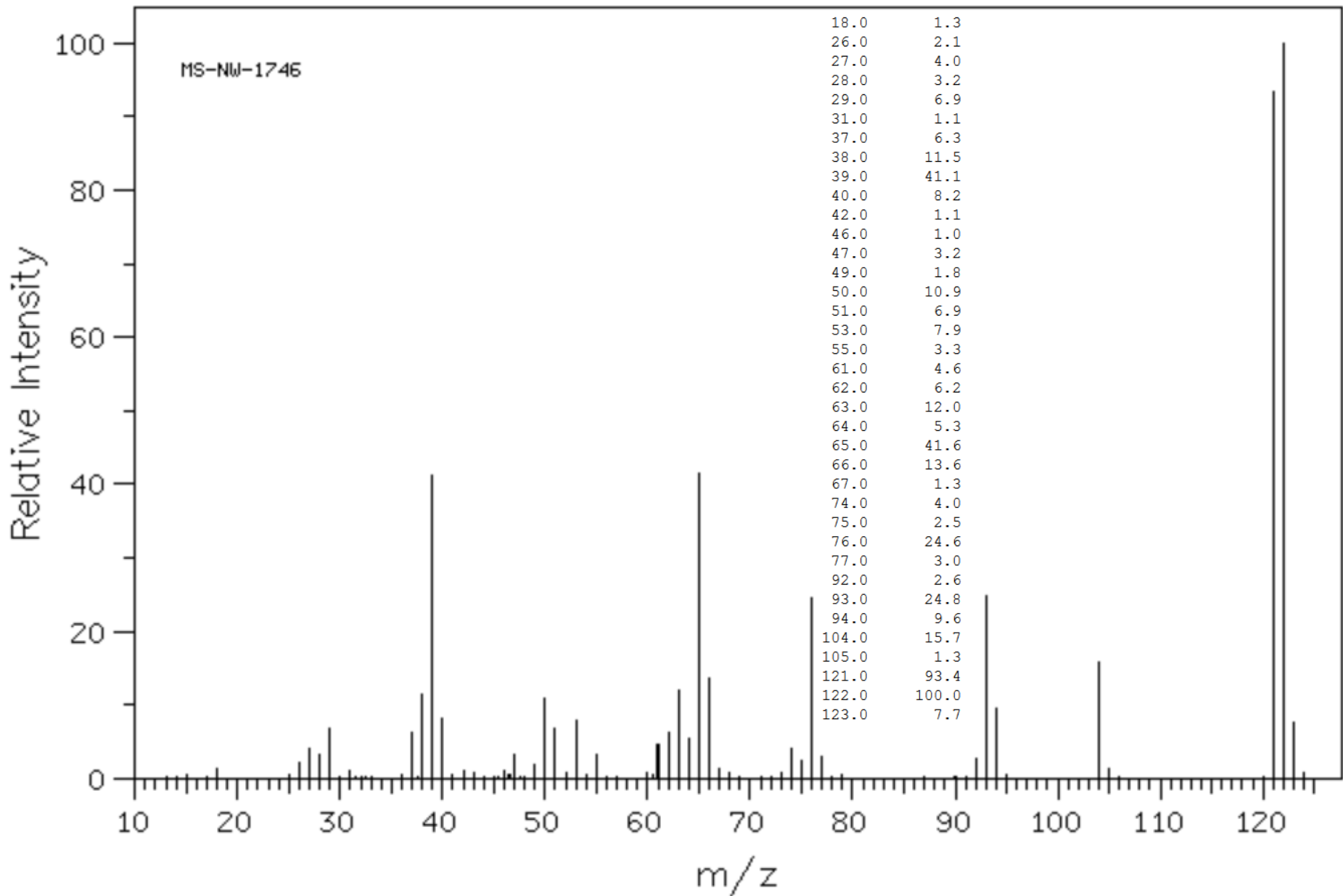
(Mass of molecular ion: 122)



salicylaldehyde

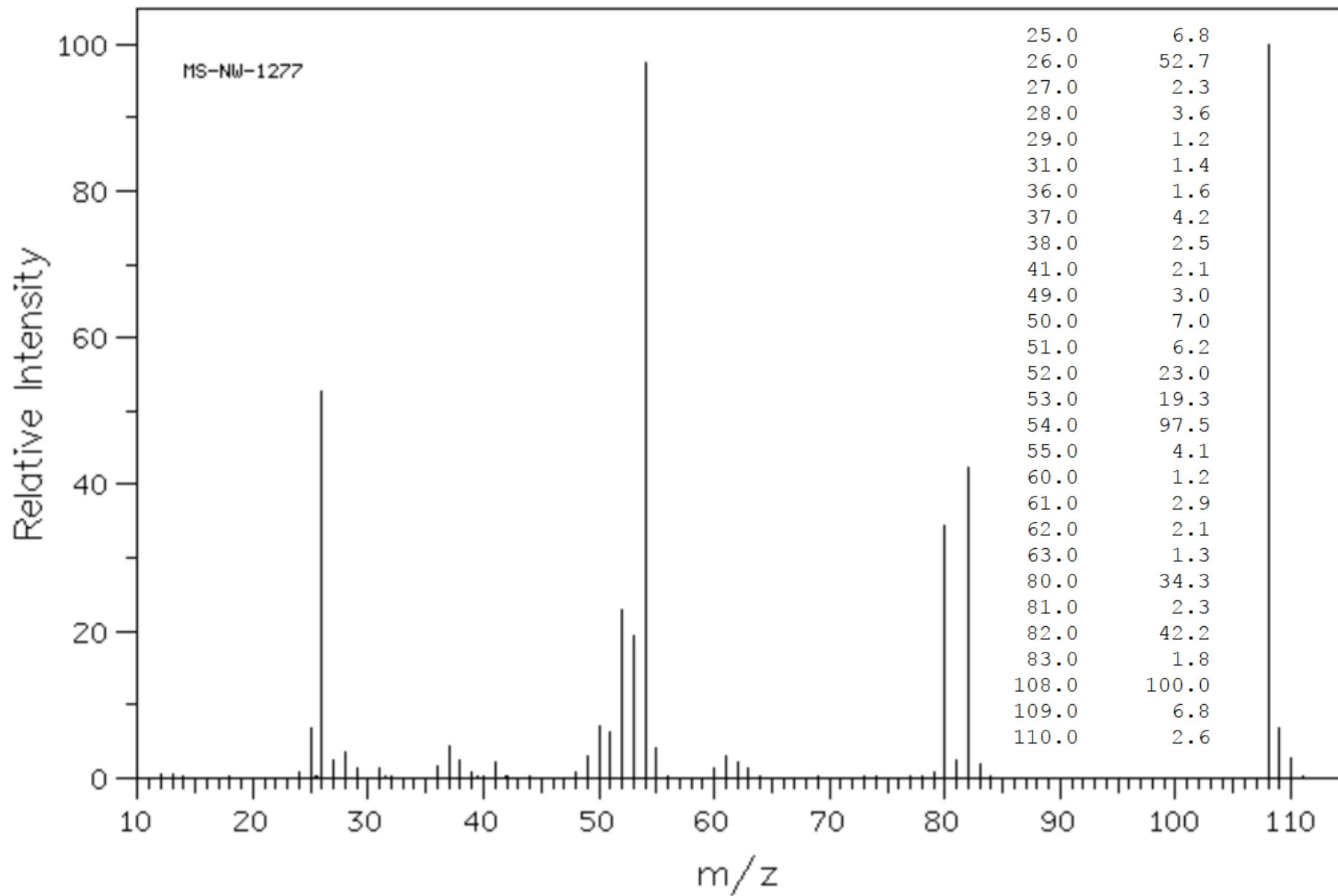
C7H6O2

(Mass of molecular ion: 122)



p-benzoquinone
C6H4O2

(Mass of molecular ion: 108)



m-hydroxybenzaldehyde

C7H6O2

(Mass of molecular ion: 122)

