

characteristic mass for integrated absorbance, m_0

in electrothermal atomization

That mass of analyte which produces an integrated absorbance signal whose net area is equal to 0.0044 s.

Source:

PAC, 1992, 64, 253 (*Nomenclature, symbols, units and their usage in spectrochemical analysis - XII. Terms related to electrothermal atomization (IUPAC Recommendations 1992)*) on page 258