

HANDBOOK OF INDUCTIVELY COUPLED PLASMA MASS SPECTROMETRY%0A

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Since the first reported linking of an Inductively Coupled Plasma (ICP) ion source with a mass spectrometer (MS) in 1983, the instrumentation and analytical techniques have been developed to a point where the technology can deliver detection limits of one part in 10¹⁵.

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Since the introduction of the first commercial inductively coupled plasma mass spectrometry (ICP-MS) instruments in 1983, the technique has gained rapid and wide acceptance in many

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Inductively coupled plasma mass spectrometry (ICP-MS) had a humble beginning in the mid- 1970s. Loops of twisted wire were important structural components, at least in the instrument.

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Inductively coupled plasma mass spectrometry (ICP-MS) is a type of mass spectroscopy that is highly sensitive and capable of the determination of a range of metals and several non-metals at concentrations below one part in 10¹² (part per trillion).

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spectrometry (ICP-MS) is a powerful tool for analyzing trace metals in environmental samples. A large range of elements can be detected using an ICP-

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Inductively coupled plasma mass spectrometry (ICP-MS) is a type of mass spectrometry which is capable of detecting metals and several non-metals at concentrations as low as one part in 10¹⁵ (part per quadrillion, ppq) on non-interfered low-background isotopes.

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Inductively coupled plasma mass spectrometry (ICP-MS) has received significant attention more recently and has been widely used for the analysis of metallic, inorganic as well as organic and biological samples.