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Mass Spectrometry (MS)- Principle, Working, Instrumentation, Steps, Applications Mass Spectrometry (MS) is an analytical chemistry technique that helps identify the amount and type of chemicals present in a sample by measuring the mass-to-charge ratio and abundance of gas-phase ions.

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Mass Spectrometry Principles And Applications

Specific applications of mass spectrometry include drug testing and discovery, food contamination detection, pesticide residue analysis, isotope ratio determination. The basic principle of mass spectrometry is to measure the

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mass to charge ratio (m/z) of ions.

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Chapter 7 Mass Spectrometry: Principles and Applications J. R. Jocelyn Par~ (1) and Varoujan Yaylayan (2) 1)

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