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(MS) is an analytical

technique which

measures the mass-to-

charge ratio of ions

generated from

analytes, allowing the

qualitative

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identification and

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Figure 1. Mass

Spectrometer Block

Diagram

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Spectrometry is a

powerful technique for

identifying unknowns,

studying molecular

structure, and probing

the fundamental

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principles of chemistry.

Applications of mass spectrometry include

identifying and quantitating pesticides

in water samples, it identifying

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forensic scientists,
among others. With
MS, we are looking at
the mass of a
molecule, or of

different fragments of
that molecule. The
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forensics, polymer characterization, and combinatorial chemistry.

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