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(LC-MS) Overview Mass spectrometry*
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part 1 : introduction

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a hyphenated technique, which combines the separating power of High Performance Liquid Chromatography (HPLC), with the detection power of mass spectrometry. Mass Spectrometry is a wide-ranging analytical technique, which involves the production and subsequent

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Mass Spectrometry is a wide-ranging analytical technique, which involves

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the production and subsequent separation and identification of charged species. The associated acronym, LCMS (Liquid Chromatography-Mass Spectrometry) covers a broad range of application areas. This module will explore the instrument acquisition methods used,

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and examine the type of data that can be produced from such systems.

LC/MS diagram

Fundamental LC-MS Introduction - UMass Amherst

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In general, liquid chromatography (LC) separates the components of a sample based on differences in their affinity (or retention strength) for the stationary phase or mobile phase, then detects

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the separated components using UV, fluorescence, or electrical conductivity based on their properties. Such detectors primarily qualify substances based on retention time and quantitate substances based on peak intensity and peak area.

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