



Identification of Essential Oils by Ion trap Mass Spectroscopy

Robert P. Adams

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This handbook presents the ion trap mass spectra of the most common terpenes (hydrocarbons found in oils, resins, and balsams) found in nature, including relative retention/elution times, an extensive synonymy of common and IUPAC names, CAS registry numbers, molecular formulas, and structures.

Key Features

- * Includes 502 spectra of essential oils from predominantly plant sources
- * Presents an overview of the ion trap system

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