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Mass Spectra of Physiologically Active Substances

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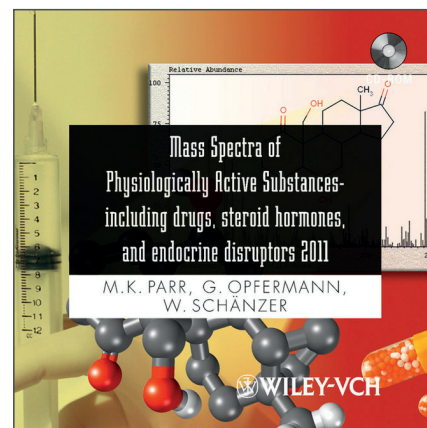


This database is only available as part of the KnowItAll Mass Spectral Library subscription.

Invaluable reference library for doping control, endocrinology, and clinical toxicology

In collaboration with the Institute of Biochemistry and German Sport University of Cologne, the *Mass Spectra of Physiologically Active Substances: Including Drugs, Steroid Hormones, and Endocrine Disruptors* features 4,182 mass spectra and chemical structures of androgens and estrogens, as well as their trimethylsilyl-, O-methoxyoxime-, and acetal derivatives and beta-2-agonists.

This fast and reliable spectral library helps researchers overcome the analytical challenge for identification of steroids in body fluids. Most spectra have been obtained on the same mass spectrometer under identical conditions. The data records include chemical name, chemical structure, molecular formula, and synonyms.



Specifications

- Spectra: 4,182
- Structures: 4,182
- Unique Compounds: 3,927



Compatibility

Compatible with most current and legacy mass spectrometry data systems.
For full compatibility information please visit sciencesolutions.wiley.com/compatibility



Ordering Information

This database is only available as part of the KnowItAll Mass Spectral Library subscription.

Trusted Data from a Trusted Source

Wiley is the authoritative source for spectral data. Our renowned databases are processed according to rigorous protocols to ensure they are of the highest quality. Qualification procedures start at data acquisition and continue throughout the database development process. Any data acquired from trusted partners is thoroughly vetted before inclusion in our collections.

