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Validierung einer einfachen bioanalytischen Methode zur Bestimmung des neuen Oxazolidinons DRF-6196 im Plasma von Mäusen / Anwendung in einer pharmakokinetischen Einzeldosis-Studie
Validation of a Simple Bioanalytical Method for the Determination of DRF-6196, a Novel Oxazolidinone, in Mouse Plasma / Application to a single-dose pharmacokinetic study

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UV and IR Spectra of Pharmaceutical Substances

and IR Spectra of Pharmaceutical and Cosmetic Excipients

This CD-ROM (available in an electronic version) is the continuation of the 1000-year compilation of the "UV and IR Spectra of Some Important Drugs" published from 1978 and "IR Spectra of Pharmaceutical and Cosmetic Auxiliary Substances" published in 1987.

The CD-ROM now offers 1,552 UV and IR spectra of pharmaceutical substances as well as 121 IR spectra of pharmaceutical and cosmetic excipients. When compiling them, especially substances that can be found in the pharmacopoeias were considered.

In addition to the spectra, the documentation of the substances each contains the chemical structural formula, a table listing characteristic UV absorption data and information on the therapeutic use.

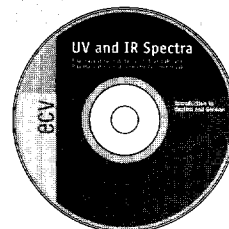
The pages presenting the individual spectra can be selected via an alphabetical list of names as well as via a therapeutic use index or a specfinder list.

With the aid of this CD-ROM version, the user is able to identify unknown substances or at least assign them. Furthermore, basic information for analytical purposes can be obtained by searching for absorption data of known drugs.

The collection of spectra is offered in English. User information is provided both in English and German.

Edited by H.-W. Dibbern,
R. M. Müller and E. Wirbitzki
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System requirements: Windows 95 or higher, Acrobat Reader 4.0, please ask for other operating systems.



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