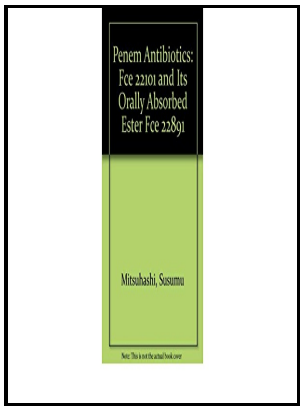
Penem antibiotics - FCE 22101 and its orally absorbed ester FCE 22891

Japan Scientific Societies Press - Synthesis and biological properties of sodium (5R,6S,8R)



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Notes: Includes bibliographical references and index.
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Syntheses of (2- 14 C)penem antibacterials; (FCE 22101 and FCE 22891), Journal of Labelled Compounds and Radiopharmaceuticals

Für die 142 Anaerobier-Isolate wurden die MHK-Werte von FCE 22891 bestimmt und mit den biologisch aktiven Konzentrationen der Substanz im Stuhl verglichen. Possible targets at high doses were the urinary bladder in rats and the haemopoietic system in monkeys given FCE 22101.

Pharmacokinetics of [14C]FCE 22891, a penem antibiotic, following oral administration to healthy volunteers.

Journal of Antimicrobial Chemotherapy 23 Suppl.

The effect of FCE 22891, a new oral penem, on faecal flora anaerobes and their fermentation end products in patients with chronic obstructive pulmonary disease

In vitro activity of two new carbapenems, FCE 22101 and CGP 31608, in comparison with imipenem. The urinary concentrations of FCE 22101, PI and P2 in samples collected at timed intervals after dosing varied from mean standard deviation, S.

WikiGenes

Cassinelli G, Corigli R, Orezzi P, Ventrella G, Bedeschi A, Perrone E, Borghi D, Franceschi G 1988 Structure determination of primary renal metabolite of the penem FCE 22101.

Penem Antibiotics: FCE 22101 and Its Orally Absorbed Ester FCE 22891: vip.stumagz.com: Mitsuhashi, Susumu, Franceschi, G.: Fremdsprachige Bücher

N-Oxalylation of the latter, followed by an original phosphite-mediated dicarbonyl coupling, gives the penem XIV. Total drug recovered varied from 19-0% to 67-4% with a mean s. Pharmacokinetics and tolerance of a new penem antibiotic, FCE 22101, in healthy volunteers after a single intravenous dose.

Toxicological profile of FCE 22101 and its orally available ester FCE 22891

If you are familiar with the subject of this article, you can contribute to this open access knowledge base by deleting incorrect information, restructuring or completely rewriting any text. Levels of radioactivity in plasma were always higher and persisted for longer than those of FCE 22101.

The Journal of Antibiotics

In this study the pharmacokinetics and metabolic fate of FCE 22101 following its administration as FCE 22891 to ten healthy volunteers was studied. All available 1H NMR evidence suggests thiostrepton to have a similar conformation in deuterochloroform solution to that found in the crystal form. Urinary recovery of FCE 22101 showed wide inter-subject variation, ranging from 10.

The Use of Esters as Prodrugs for Oral Delivery of β

Full text Full text is available as a scanned copy of the original print version. FCE 22891 lacks microbiological activity and, in man, is rapidly absorbed from the gastrointestinal tract and hydrolysed to FCE 22101 Webberley et al.

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