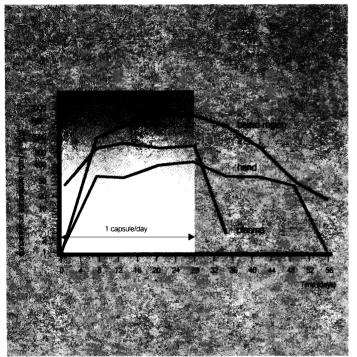
## KEY WORDS OF MODERN ANTIFUNGAL THERAPY

## SHORT COURSE ORAL THERAPY



Itraconazole plasma and stratum corneum levels. Ref.: Fromtling, R.A.: Recent trends in the discovery. development and evaluation of antifungal agents. J.R. Prous Science Publishers (1987)

# FOR PROLONGED ANTIFUNGAL ACTIVITY

In the past, fungal infections had to be treated until the lesions had disappeared — and sometimes even longer. Today, with modern oral medication, antifungal therapy may be stopped much earlier.

The explanation is one of pharmacokinetics: because itraconazole is an oral antifungal with a strongly lipophilic profile, it rapidly reaches the lipid-rich tissues, such as those of the skin and the mucosa. From there it is gradually eliminated as the cells desquamate.

Therefore, when treatment is stopped, itraconazole's fungicidal activity continues for up to 4 days in the vaginal tissue and for up to 4 weeks in the skin.

Thus, a conveniently short oral course of itraconazole provides prolonged antifungal activity, allowing treatment to be stopped before the lesions have completely disappeared.

# Sporarox \* itraconazole 100 mg

## SHORT AND SIMPLE ORAL THERAPY

(See prescribing information below)

Basic dose in dermatology: 1 capsule (100 mg) once daily for 15 days Standard dose in vaginal candidosis: 2 x 2 capsules (400 mg) for 1 day only

\* Trademarks: SPORANOX, SEMPERA, TRISPORAL



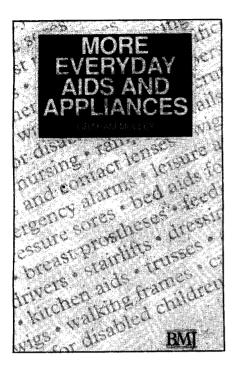
Properties: Sporanox (Itraconazole), a triazole derivative, is orally active against infections with dermatophytes (*Trichophyton* spp., *Microsporum* spp., *Epidermophyton floccosum*), yeasts (*Candida* spp., *Pityrosporum* spp.), *Aspergillus* spp. and various other yeasts and fungi. **Indications:** Sporanox (Itraconazole) is indicated for vulvovaginal candidosis, pityriasis versicolor, dermatophytoses, fungal keratitis and oral candidosis. **Dosage and administration:** Vulvovaginal candidosis: 2 capsules (200 mg) morning and evening for 1 day:

pityriasis versicolor: 2 capsules (200 mg) once daily for 7 days; tinea corporis, tinea cruris, tinea pedis, tinea manus: 1 capsule (100 mg) daily for 15 days; highly keratinized regions, as in plantar tinea pedis and palmar tinea manus, require 1 capsule (100 mg) daily for 30 days. Oral candidosis: 1 capsule (100 mg) daily for 15 days. Fungal keratitis: 2 capsules (200 mg) once daily for 21 days. Contra-indications: Sporanox (tiraconazole) is contra-indicated during pregnancy. Warnings and precautions: Although clinically Sporanox (tiracona-

zole) has not been associated with hepatic dysfunction, it is advisable not to give this drug to patients with a known history of liver disease. **Nursing mothers:** It is recommended not to breast feed whilst taking Sporanox (traconazole). **Drug interactions:** Sporanox (traconazole) should not be given concomitantly with rifampicin.

Full prescribing information is available on request.





In his introduction to More Everyday Aids and Appliances Professor Graham Mulley, of the Department of Medicine for the Elderly, St James's University Hospital, Leeds, sums up the book's aims and approach. A companion volume to the popular Everyday Aids and Appliances, this new publication describes three kinds of aids – those that enable people to manage at home despite impaired mobility, those that improve mobility both at home and outside, and appliances that compensate for loss of or damage to, for example, eyes, teeth, or hair. Chapters include:

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## September 1991

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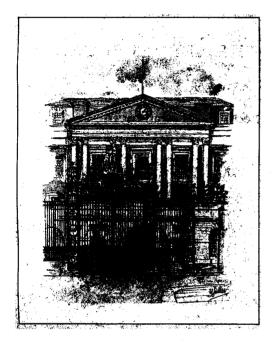
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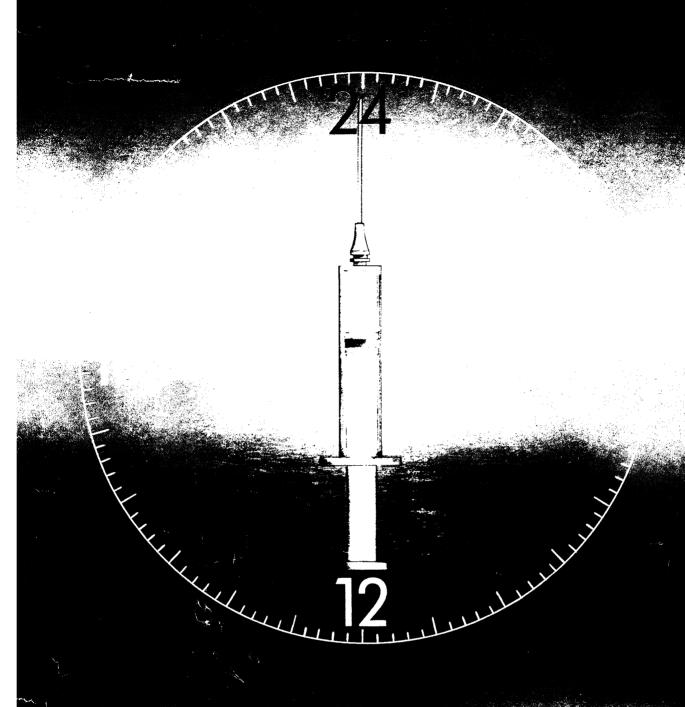
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**Dosage**Usual dosage for adults: 1–2 g once daily (every 24 hours). Further informations on administration and special dosage recommendations are available on request.

Contraindications

Known hypersensitivity to cephalosporins.

nancy (particularly in the first trimester), unless absolutely necessary. Hypersensi-to β-lactam antibiotics (possibility of allergic cross-reactions, anaphylactic shock).

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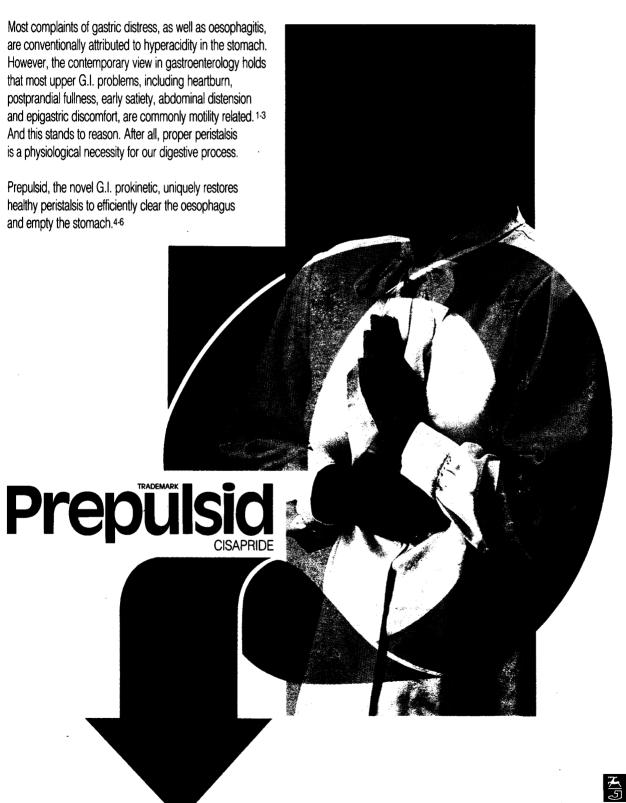
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