

# Neosten®

( Clotrimazole Cream )

## Description

Neosten contains Clotrimazole which has a reliable action on dermatophytes, yeasts and other fungi. Neosten cream contains 1.0% Clotrimazole BP.

## Indications

The confirmed indications for Neosten include :

- ◆ all dermatomycoses due to dermatophytes (e.g., Trichophyton species)
- ◆ all dermatomycoses due to yeasts (Candida species)
- ◆ dermatomycoses due to moulds and other fungi
- ◆ skin diseases showing superinfections with these fungi

The above mentioned dermatomycoses include interdigital mycoses (e.g., Athlete's foot), paronychias (associated with nail mycoses), mycoses in skin folds, candida vulvitis, candida balanitis, pityriasis versicolor, erythrasma.

## Dosage and Administration

Wash skin with soap and water and dry thoroughly. Apply a thin layer of the cream 2-3 times daily and gently massage over affected area as directed by the doctor. For Athlete's foot, pay special attention to the spaces between the toes. Best results in Athlete's foot and ringworm are usually obtained with 4 weeks use of this product. The cream should be applied two or three times daily for one month or for at least two weeks after the disappearance of all signs of infection. If satisfactory results have not occurred within these times consultation with doctor is essential.

For best results, follow directions and continue treatment for length of time indicated.

The duration of treatment varies; it depends among other factors on the extent and localization of the disease.

Recommended duration of treatment :

Dermatomycoses	:	3-4 weeks
Candida vulvitis and candida balanitis	:	1-2 weeks
Erythrasma and pityriasis versicolor (approx.)	:	3 weeks

In fungal infection of the feet, to prevent relapses, treatment should be continued for about 2 weeks beyond the disappearance of all signs of disease.

Neosten cream is odourless, can be washed off and does not stain.

**Commercial Pack**

Neosten<sup>®</sup> Cream : Tube containing 20 g cream, each gram contains Clotrimazole BP 10 mg.