

**MYCOSTOP**  
**(External use solution)**  
Package insert

**Description**

Transparent solution of pink colour with specific odour.

**Composition**

1,0 ml of the drug contains active ingredients:

Clotrimazole - 10 mg;

Salicylic acid - 70 mg.

Excipients: isopropyl alcohol, purified water, fucorein, sodium hydroxide.

**Pharmacological properties**

**ATC vet QD01, antifungals for dermatological use (QD01AC01, clotrimazole)**

An active ingredient of the drug clotrimazole belong to the group of broad spectrum imidazole antifungals. Active against pathogenic dermatophytes (*Trichophyton rubrum*, *Trichophyton mentagrophytes*, *Trichophyton verrucosum*, *Epidermophyton floccosum*, *Microsporum canis*, *Aspergillus* spp), yeast fungi (*Candida* spp, *Rhodotorula* spp, *Malassezia furfur*), Gram-positive (*Staphylococcus* spp, *Streptococcus* spp) and Gram-negative bacteria (*Bacteroides* spp, *Corynebacterium minutissimum*), as well as unicellular fungi.

Antifungal effect is due disruption in synthesis of ergosterol, which is a part of fungicides and yeast fungal cell membrane.

Clotrimazole is poorly absorbed via the skin and mucous membranes, its concentration in deeper epidermal layers is higher from minimal concentration necessary for dermatophytes inhibition. In external use the concentration of clotrimazole is higher in epidermis more than in dermis and subcutaneous tissue.

Salicylic acid enhances clotrimazole effect, acts as anti-inflammatory and anti-allergic, prevents edema formation.

**Indications**

Treatment of cats and dogs in dermatomycosis triggered by pathogenic dermatophytes (*Trichophyton rubrum*, *Trichophyton mentagrophytes*, *Trichophyton verrucosum*, *Epidermophyton floccosum*, *Microsporum canis*, *Aspergillus* spp), yeast fungus (*Candida* spp, *Rhodotorula* spp), Gram-positive (*Staphylococcus* spp, *Streptococcus* spp) and Gram-negative bacteria (*Bacteroides* spp, *Malassezia furfur*, *Corynebacterium minutissimum*), susceptible to clotrimazole.

**Dosage and administration**

MYCOSTOP drug is used external. The affected area is moistened with the drug using a cotton-swab 1-2 times a day during 7-14 days before clinical recovery of the animal, that confirmed by the negative mycological and/or bacterial test results.

**Contraindications**

Absent.

**Warnings**

Prevent the animals of licking the drug after the processing! Do not let the drug get in animal's eyes and mucous membrane!

In use with the drug must comply the general hygiene and safety rules adopted for working with veterinary drugs.

Do not smoke, drink and eat during the work with the drug. Wash your hands thoroughly with soap after finishing a work with the drug.

**Release form**

Polymeric vials with dropper of 10 ml, polymeric vials with mechanical spray head of 30 ml, in a cardboard packaging.

**Storage**

Keep the in dry place, out of the reach of children and animals, separate from food and feed at temperature from 4° to 25 °C.

**Shelf-life**

2 years. After the first opening of the primary packaging – 14 days.

*Veterinary use only!*

**Registration Certificate Holder**

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