

ORIBIOTIC®

Ear and skin ointment

Description:

Oribiotic® ointment is a yellow fluid ear ointment containing Nystatin, Bacitracin, Neomycin, Triamcinolone acetonide and Lignocaine, which is applied topically.

Indications:

Oribiotic® has a wide range of indications including: Acute and chronic otitis which may be caused by a wide range of infections such as bacteria, fungi, yeasts etc.
Anal gland infections. For management of dermatological conditions characterized by inflammation or oedema. Is also useful against conditions associated or threatened by bacterial or candidal infections.

Action:

Oribiotic® ointment's formulation possesses antifungal, antibacterial, anti-inflammatory and antipruritic properties.
Nystatin is antifungal against the yeasts usually associated under otitis externa conditions.
Neomycin sulphate exerts antibacterial coverage mainly against the gram -ve bacteria.
Bacitracin is included to broaden the antibacterial coverage of the gram +ve bacteria.
Triamcinolone acetonide, a glucocorticoid, provides the anti-inflammatory action.
Lignocaine provides analgesic, and anti-pruritic effect to relieve the pain associated with these conditions.
The fluid type base allows rapid penetration and release of its properties without causing irritation.

Dosage:

The ear canal should be first cleaned before instilling 2-3 drops into the ear 2-3 times daily. After administration the ear should be rubbed slowly to ensure dispersion throughout the ear canal. Treatment should be continued until the condition improves at which time the medication can be progressively decreased.

One of the many features of the Oribiotic® tube is the inclusion of a very flexible soft applicator nozzle which can be attached to the original tube. This allows penetration to the ear canal without causing any trauma especially to the inflamed areas.

Pack:

10gm tubes.

Registered pursuant to the ACVM Act 1997,
No A4641
RESTRICTED VETERINARY MEDICINE
Oribiotic®
For Animal Treatment Only

