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## **Mycolog advertisement.**

[s.l.]: [s.n.], 1979

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SQUIBB

15 grams NDC 0003-0589-30

**MYCOLOG<sup>®</sup>**  
**CREAM**  
Nystatin-  
Neomycin  
Sulfate-  
Gramicidin-  
Triamcinolone  
Acetonide  
Cream

Caution: Federal law prohibits  
dispensing without prescription

Read all sides

# TITCH

# INFLAMMATION

60 grams NDC 0003-0589-30

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# Mycolog<sup>®</sup>

## Nystatin—Neomycin Sulfate— Gramicidin—Triamcinolone Acetonide

### for complicated skin conditions

- Promptly relieves itching \*
- Rapidly soothes the inflammation \*
- Combats candidal infection \*
- Controls susceptible bacterial invaders \*

Uncomplicate the complicated  
with Mycolog \*

\*This drug has been  
evaluated as possibly  
effective for all  
indications.  
See brief summary  
on this page.

# INFECTION\*



#### MYCOLOG<sup>®</sup> Nystatin—Neomycin Sulfate—Gramicidin— Triamcinolone Acetonide CREAM/OINTMENT

**DESCRIPTION:** Mycolog Cream (Nystatin—Neomycin Sulfate — Gramicidin — Triamcinolone Acetonide Cream) provides 100,000 units nystatin, neomycin sulfate equivalent to 25 mg. neomycin base, 0.25 mg gramicidin, and 1 mg triamcinolone acetonide (0.1%) per gram in an aqueous perfumed vanishing cream base. Mycolog Ointment (Nystatin—Neomycin Sulfate —Gramicidin—Triamcinolone Acetonide Ointment) provides 100,000 units nystatin, neomycin sulfate equivalent to 25 mg neomycin base, 0.25 mg gramicidin, and 1 mg triamcinolone acetonide (0.1%) per gram in Plastibase<sup>®</sup> (Plasticized Hydrocarbon Gel), a polyethylene and mineral oil gel base.

**INDICATIONS:** Based on a review of these preparations by the National Academy of Sciences—National Research Council and/or other information, FDA has classified the indications as follows: **Possibly effective:** In cutaneous candidiasis; superficial bacterial infections; the following conditions when complicated by candidal and/or bacterial infection: atopic, eczematoid, stasis, nummular, contact, or seborrheic dermatitis, neurodermatitis, and dermatitis venenata; infantile eczema; and lichen simplex chronicus. The cream is also possibly effective in pruritus ani and pruritus vulvae.  
Final classification of the less-than-effective indications requires further investigation.

**CONTRAINDICATIONS:** Viral diseases of the skin (such as vaccinia and varicella); fungal lesions of the skin except candidiasis; history of hypersensitivity to any product component. Not intended for ophthalmic use, should not be applied in the external auditory canal of patients with perforated eardrums; should not be used when circulation is markedly impaired.

**WARNINGS:** Because of the potential hazard of nephrotoxicity and ototoxicity, prolonged use or use of large amounts of these products should be avoided in the treatment of skin infections following extensive burns, trophic ulceration, and other conditions where absorption of neomycin is possible.

**Usage in Pregnancy:** Although topical steroids have not been reported to have an adverse effect on the fetus, the safety of topical steroids during pregnancy has not been absolutely established; therefore, do not use extensively on pregnant patients, in large amounts, or for prolonged periods.

**PRECAUTIONS:** Watch constantly for overgrowth of nonsusceptible organisms (including fungi other than candida). Should superinfection due to nonsusceptible organisms occur, administer suitable concomitant antimicrobial therapy; if favorable response is not prompt, discontinue the preparation until adequate control by other anti-infectives is effected. If extensive areas are treated or if the occlusive technique is used, the possibility exists of increased systemic absorption of the corticosteroid; suitable precautions should be taken. If irritation develops, discontinue the product and institute appropriate therapy.

**ADVERSE REACTIONS:** Sensitivity reactions to topical use of gramicidin are rare. Hypersensitivity to nystatin is extremely uncommon. Hypersensitivity to neomycin has been reported and articles in the current medical literature indicate an increase in its prevalence.

The following local adverse reactions have been reported with topical corticosteroids either with or without occlusive dressings: burning sensations, itching, irritation, dryness, folliculitis, secondary infection, skin atrophy, striae, miliaria, hypertrichosis, acneiform eruptions, maceration of the skin, and hypopigmentation. Contact sensitivity to a particular dressing material or adhesive may occur occasionally. Ototoxicity and nephrotoxicity have been reported.

For full prescribing information, consult package inserts.

**HOW SUPPLIED:** Both preparations are available in 15, 30, and 60 g tubes. They are also available in jars of 120 g (4 oz) for hospital or institutional use only.

**SQUIBB<sup>®</sup>** The Priceless Ingredient of every product  
is the honor and integrity of its maker.™