

**'Dermynox' / Burroughs Wellcome & Co. (The Wellcome Foundation Ltd.)**

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## **'DERMYNOX'**

BRAND

*bis*Butyl Xanthogen in Oil (*Veterinary*)

for external use in the treatment of mange  
and allied diseases of the skin and verminous  
conditions of domestic animals.

Bottle of 4 fl. oz., 2/3 (Purchase Tax 3½d. extra)

Bottle of 40 fl. oz., 15/0 (Purchase Tax 1/10½ extra)



**BURROUGHS WELLCOME & CO.**

(The Wellcome Foundation Ltd.)

**LONDON**

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For the Veterinary Profession only



**'DERMYNOX'**

# 'Dermynox'

BRAND BISBUTYL XANTHOGEN IN OIL (VETERINARY)

'Dermynox' brand bisButyl Xanthogen in Oil is a clear, homogeneous liquid incorporating an organic sulphur compound with marked parasitocidal properties.

It is of particular value as a dressing for the treatment of mange and the allied forms of skin disorder to which domestic animals are subject. For this purpose 'Dermynox' is superior to the usual sulphur or polysulphide ointments and lotions. Besides being rapidly toxic to lice, fleas, sarcoptes and other skin parasites, it quickly relieves itching and irritation and so removes the tendency to persistent scratching which so often aggravates skin disorders in animals. It softens crusts, epithelial debris and scabs and thus promotes healing of the lesions and restoration of normal skin health.

'Dermynox' is easy to apply, well tolerated by the intact skin, and economical in use.

## INDICATIONS

'Dermynox' is recommended for use in the following conditions:

**Horses.**—Mange and lice. In persistent cases of grease it may be alternated with applications of a suitable astringent such as 'Nizin' brand Zinc Sulphanilate.

**Cattle.**—Lice and other parasites.

**Dogs.**—Sarcoptic and demodectic (follicular) mange; lice and fleas.

**Cats.**—Mange; fleas.

**Poultry.**—Scaly leg; depluming scabies; lice and fleas.

## METHOD OF USE

Thick or matted fur on or around the affected area should be clipped if necessary.

To avoid any ill-effect from excessive absorption, not more than a quarter of the body surface should be treated at one time.

It is inadvisable to apply 'Dermynox' to open wounds or broken skin. When the dressing is applied near to the eyes, they should first be protected with petroleum jelly, 'Borofax' brand Boric Acid Ointment or other bland ointment.

As a general rule, 'Dermynox' may be applied undiluted, except when treating cats and other animals with delicate skins, when the liquid is best used diluted with an equal part of olive oil or other suitable vegetable oil. If a suitable diluent is unobtainable 'Dermynox' should only be applied to small areas and the effects observed.

'Dermynox' may be applied with the fingers, or with a soft brush or cloth, and worked well into the skin. When necessary, care should be taken to see that it penetrates into folds or cavities, *e.g.*, under the neck and lower jaw in the dog, the inner surfaces of the elbows and knees, and between the digits.

A muzzle or collar is useful to prevent the animal from licking the treated area.

The dressing may be repeated in three or four days should further application be thought necessary. The animal should not be washed until the course of treatment has been completed.

As long-standing parasitism often has a severe debilitating effect, the administration of a suitable tonic or vitamin preparation is recommended as an adjuvant to the external treatment.