

C3383



SQUIRTER
UNDER
CAP

Kiltect-100®

Screwworm Killer and Fly Repellent

ACCEPTED

JUL 27 1981

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under
EPA Reg. No. 7-1-55

GREEN DYE ADDED
TO BETTER IDENTIFY
TREATED ANIMALS

For killing screwworms and maggots in wounds of horses; To aid in preventing reinfestation by these pests; As a fly repellent dressing on new wounds to aid in avoiding screwworm and maggot infestation.

CONTENTS

Active Ingredients:

Pine Oil16.00%
Kerosene60.80%
Ronnel (O, O-Dimethyl O-2,4,5-tri- chlorophenyl Phosphorothioate)	5.00%
Butoxypolypropylene Glycol	5.00%
N-octyl bicycloheptene dicarboximide	0.20%
Di-n-propyl isocinchomeronate	0.40%
Inert Ingredients:	12.60%

32 FL. OZ. (1 QUART) (946 ml)

CAUTION: KEEP OUT OF REACH OF CHILDREN

See Other Precautions on Back Panel

FOR EXTERNAL USE ONLY

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Prepared by

Franklin Laboratories Inc.

Denver, Colorado 80222, U.S.A.



SUGGESTIONS FOR USE

Excellent for covering of superficial cuts, wounds and abrasions of horses due to: Branding, Rope Burns, Brush Snags, Wire Cuts, and for Navels of Newborn Foals.

INFESTED WOUNDS: Dirty wounds, containing pus or debris, should be cleansed before treatment. Apply KILTECT — 100 generously to contact all parts of the wound and the surrounding area. Hold animal until screwworms work out of wound. Killed worms should be removed. As worms work out of wound, or are removed, apply more KILTECT — 100.

NEW WOUNDS: First cleanse wound of any debris and stop bleeding by use of FRANKLIN BLOOD STOPPER, with artery forceps, or other means. Then, apply KILTECT — 100 generously to wound and immediate surrounding area.

REPEAT treatment as necessary, generally at 24 to 48 hour intervals until healed. In case of deep wounds or punctures and deep or extensive burns, consult a veterinarian.

CAUTION

HARMFUL IF SWALLOWED. Avoid breathing of vapor. Avoid contact with eyes or skin. Wash thoroughly after using. Avoid contamination of feed and foodstuffs.

Do not use on dairy animals or on any animals to be used for food production.

Ronnel is a cholinesterase inhibitor. Do not use this product on animals simultaneously or within a few days before or after treatment with or exposure to cholinesterase inhibiting drugs, pesticides or chemicals. Atropine is antidotal. Consult veterinarian at first sign of adverse reaction.

Do not use, pour, spill, or store near heat or open flame.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Do not reuse container. Destroy when empty.

EPA REG. NO. 7-1-55 EPA EST. 410 CO-1