



KRS

PROTECTS WOUNDS, KILLS SCREW WORMS AND MAGGOTS

ACTIVE INGREDIENTS (98.00% W W): PINE TAR 55.81%, BONE OIL 20.00%, DIPHENYLAMINE 15.00%, ZINC OXIDE 5.00%, PHENOL 1.11%, LINDANE (GAMMA ISOMER OF BENZENE HEXACHLORIDE) 1.05%.
INERT INGREDIENTS (2.00% W W).

CAUTION:

1. May be absorbed through skin. Avoid contact with skin or wash immediately with soap and water.
2. Avoid contamination of feed and foodstuffs.
3. Harmful if swallowed.
4. Use only externally on horses. Do not use on food producing animals, household pets or humans.

Kills Screw Worms (*Cochliomyia hominivorax*) and other common wound maggots (*Cochliomyia macellaria*)(*Lucilia sericata*) and (*Phormia regina*). Protects wounds against reinfestation with these parasites for reasonable time.

PREVENTION: Apply with brush or paddle to fresh wounds.

TREATMENT: KRS Smear may be used to treat wounds already infested with screw worm larvae. A second application of either the liquid or smear form of KRS may be applied as necessary until the wound is healed.

WARRANTY

We warrant that at the time of manufacture this product was true to label. Factors beyond our control, e.g. storage, diagnosis, dosage and biological differences in individual animals, could affect the efficacy of this product or even cause an ill effect. Therefore it is important that directions be followed carefully. This statement is in lieu of any other warranty, express or implied, including warranties of merchantability or fitness. Representatives of this company are not authorized to vary the terms of this warranty or the contents of the printed labeling for this product except by printed notice from the Company's Berkeley Office.

STIR BEFORE USING
0337-588 Rev. Jan. 1971

CAUTION: Keep out of reach of children.

USDA Reg. No. 121-2

LOT

DATE PREPARED

CUTTER Laboratories, Inc.
Berkeley, Calif. 94710, U.S.A.

ACCEPTED

6-16-71

Comment
11-5-6-47

ACCEPTED WITH COMMENTS