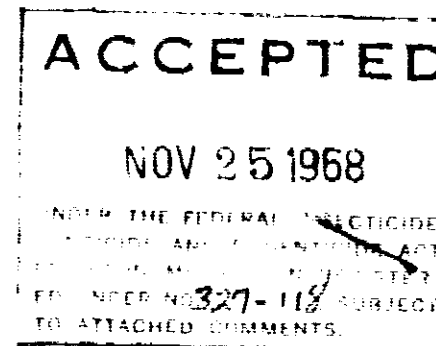


T P C
LIVESTOCK INSECTICIDE DUSTER
CONTAINS: KORLAN*

For spot treatment to control Screw Worms and Ear Ticks



ACTIVE INGREDIENTS:

Korlan** 0,0-dimethyl (0-2,4,5-trichlorophenyl)
phosphorothioate***.....

5.0%

INERT INGREDIENTS: 95.0%

**Korlan is a coined name for 0,0-Dimethyl 0-2,4,5 trichlorophenyl
phosphorothioate.

***Prepared from technical grade, not suitable for internal use
in animals.

*Korlan is registered trademark of Dow Chemical Company.
Patent No. 2,599,516

CAUTION: Keep out of reach of children.

See back panel for additional precautions.

Net Weight - 5 oz. Avdp.

Serial No. _____

Manufactured by
Texas Phenothiazine Company
Fort Worth, Texas 76106
QUALITY VETERINARY PRODUCTS

T P C
LIVESTOCK INSECTICIDE DUSTER
CONTAINS: KORLAN*

For spot treatment
of cattle, sheep,
goats, swine, and
horses.

DIRECTIONS FOR USE:

Shake well before using. Open nozzle by turning tip up. Hold
nozzle 2 to 4 inches from area to be treated and apply light even
coating of dust to wound or area by squeezing container to expel
light clouds of dust.

SCREW WORMS: Treat infested wounds and surrounding area with a
light but thorough covering of dust. Be sure all parts of wound are
completely covered. Repeat as necessary. For new wounds from docking,
dehorning, shearing, etc., treat at once with light uniform coat of
dust to aid in the prevention of Screw Worm infestation. Repeat as
necessary.

EAR TICKS: Dust into ear and treat adjacent head area. Use short,
sharp pressure on container to blow dust as deep into ear as possible.
Repeat as necessary.

CAUTION: Harmful if swallowed. Avoid inhalation of dust. Avoid contact
with skin. Do not contaminate food. Wash thoroughly with soap and water
after handling. Keep out of reach of children.

WARNING: Dusting should be done in a well ventilated area. Should poisoning
occur from prolonged use, obtain prompt medical attention. Note to Physician:
Korlan is cholinesterase inhibitor. Atropine is antidotal.

WARNING: For external insecticidal use on animals only. Do not use on
lactating dairy animals nor on dry dairy animals within 21 days before
freshening. Do not use on animals within 21 days of slaughter.

USDA Reg. No. 327-X