

JUN 16 1971

CAUTION: May be absorbed through skin. Avoid breathing spray mist. Avoid contact with skin. In case of contact, wash immediately with soap and water. Avoid contamination of feed and feedstuffs. Do not use on household pets or humans. Harmful if swallowed.

Use only as spray. Shake well before use. Spray liberally. Do the job. Extra concentrations are needed on treating newborn calves. Navels should be treated as they are treated with disinfectant. Do not apply to humans. Do not apply to foodstuffs.

NON-FLAMMABLE!
Keep away from fire. Do not use in confined spaces. Do not use in areas where food is prepared. Do not use in areas where food is stored.

SQUERM[®]-JET

For the control of Screw Worm infestations and for Ear Tick control in beef cattle, sheep, goats and horses and Fleece Worms in sheep and goats.

Active ingredients:

Gamma Isomer of Benzene hexachloride (from Endane)	3.0%
Xylene	12.0%
Mineral oil	33.5%

Inert ingredients

51.5%

Blue dye added to identify treated animals

CAUTION: Keep out of reach of children. Do not use in confined spaces.

Manufactured by



KANSAS CITY
MISSOURI U.S.A.

Laboratories, Inc.

NET WT: 12 OUNCES

Directions

Shake well before using. Remove safety cap. Hold can upright and point valve in desired direction of spray. Spray is released by depressing plunger valve. For best results, hold valve 3 to 6 inches from area being sprayed.

For Screw Worm Control Spray directly into and around infested wound until thoroughly wet. Repeated applications every 5 to 7 days until healed.

For Fleece Worms and other secondary blow flies. Scar infested area, thoroughly spray directly into and around infestations. Repeat when necessary.

For Ear Tick Control Grasp animal's ear firmly with one hand. Use other to release spray downward into ear canal. A 2nd second application is needed for large animals. 2nd seconds for small animals. Penetrates masses of ear wax. Do not use if wax is present. Do not use if animal is stressed.

For Wound Protection Use on open wounds, lacerations, and other secondary infections. Do not use on deep wounds. Do not use on wounds that are already infected. Do not use on wounds that are already healing. Repeat application if necessary. Do not use on wounds that are already healed.

ACCEPTED WITH COMMENTS