

DIRECTIONS

Apply as a water-base spray at dilutions recommended below, preferably using power sprayer with mechanical agitation. When using low-pressure or hand sprayer, stir spray solution thoroughly, and agitate manually throughout entire spraying operation. Spray animals until thoroughly wet. Average size animal requires approximately 2 quarts of spray. Repeat application when necessary. Always stir well before using.

NOTE — 2½ tablespoonfuls per gallon is approximately 1 to 125 dilution.

FOR CATTLE AND HOGS . . . To control TICKS (Lone Star, Gulf Coast, Winter and Fever Ticks)

. . . LICE (Short nosed, Long nosed, and Tail Lice) . . . also HORN Flies, Gnats and Mosquitoes on cattle — apply at dilution of 1 to 125. To control Gulf Coast Tick, treatment of ears and area around ears is essential. For MANGE MITES (Sarcoptic, Psoroptic and Choriopic) apply at a dilution of 1 to 90.

FOR SHEEP AND GOATS . . . To control SHEEP

TICKS (Keds) and LICE on Sheep and Goats, apply at a dilution of 1 to 125 and wet thoroughly. For SHEEP SCAB, apply at a dilution of 1 to 125. For FLEECE WORMS — dilute 1 to 125 and wet sheep thoroughly. When using a dipping vat, immerse sheep not less than ½ minute, ducking heads at least twice. Dip solution should be checked frequently by vatside test to assure proper dipping strength. Do not spray within 30 days of slaughter. Do not dip within 60 days of slaughter.

CAUTION: Follow directions explicitly. Do not exceed recommended dilution. Avoid storage near feed and food products.

For Use In CATTLE OILERS (Back-Rubbers) . . . To control Horn Flies, and aid in the control of Lice on range and beef cattle, dilute one (1) part with 15 parts of fuel oil or mineral seal oil and mix thoroughly. (1 Quart makes 4 gallons finished oiler solution.) Do not permit animals access to treatment within 30 days of slaughter.

Do not use on dairy cattle, dairy goats, or suckling calves, inside dairy barns, around feed or forage for animals, or on animals within 30 days of slaughter. Do not use in combination with arsenical sprays. Do not treat animals under three months of age. Do not treat sows within two weeks of farrowing nor for at least three weeks thereafter. Avoid treating animals in cold, stormy weather. Avoid treating overheated or sick animals.

Do not use in poultry houses.

WARNING: May be fatal if swallowed. Do not breathe spray mist or get in eyes. Use mask and goggles when applying. Do not get on the skin. Do not get on clothing. Wash thoroughly with soap and water after use. To protect fish and wildlife, do not contaminate lakes, ponds, or streams with spray solution or washings from spray tanks.

ANTIDOTE: Human (Internal) — one tablespoonful of salt in a glass of warm water. Repeat until vomit is clear. Call doctor immediately. (External) — Wash with plenty of soap and water.

Est. 1884

H O F F M A N ' S LOUSE and MANGE SPRAY CONCENTRATE

An emulsifiable concentrate, specially formulated for use on livestock. Combines the quick kill characteristics of Lindane with the positive killing power of Toxaphene. Mixes readily with water at most economical dilutions.

CONTROLS Horn Flies, Ticks, Lice and Mange Mites (Sarcoptic, Psoroptic and Choriopic) on cattle, sheep and goats. Also Sheep Ticks (Keds), Sheep Scab and Fleece Worms!

PROTECTS against re-infestation for as long as three (3) weeks!

WARNING — Keep out of reach of children.
See back panel for additional cautions.

Active Ingredients: *Toxaphene 45.00%, Gamma Isomer of Benzene Hexachloride from Lindane 1.80%, Petroleum Distillate 47.7%

Inert Ingredients: 5.5%

*Technical Chlorinated Camphene (Chlorine Content 67 - 69%)

NET CONTENTS

ONE PINT

Formulated by

J. L. HOFFMAN CO., INC.

1413-15 Court St., Allentown, Pa.

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