

ACCEPTED
7/19/67

UNDER FERTILIZER AND FUNGICIDE AND FOR ECONOMIC POISON ED UNDER NO. 2169-158

Comments

DIRECTIONS FOR USE

FLEECE WORMS AND TICKS: Accurately mix concentrate at the rate of 1 gallon to 150 gallons of water. Wet sheep thoroughly. Repeat application as necessary.

HOGS: Lice—Accurately mix concentrate at the rate of 1 gallon to 150 gallons of water. A single thorough application is usually sufficient.

RESIDUAL SURFACE SPRAYING: Flies, Mosquitoes—Mix Livestock Spray Concentrate at the rate of 1 quart to 10 gallons of water. Wet surfaces thoroughly, but not to the point of excessive run off. Spray outside walls of dairy barns, on fences, inside hog pens, poultry houses, or garbage cans, etc. Repeat as needed.

WARNING: Do not dip calves under the age of six months. If treatment of young animals is necessary, spraying is recommended. Concentrations of Livestock Spray Concentrate greater than those recommended should never be used. Do not spray within 30 days of slaughter, or dip within 60 days of slaughter.

Livestock Spray Concentrate is toxic and is absorbed through the skin in dry form and from solutions. Do not breathe spray mist. Do not get in eyes. Do not get on skin. Use respirator or goggles for protection if necessary. Keep away from food and food products. Keep clothing free from residue. Do not use on household pets or humans. ~~To protect fish and wildlife, do not contaminate streams, lakes or ponds with this spray or washings from the spray tank.~~

Do not use Livestock Spray Concentrate on dairy animals in dairy barns or milk rooms, or on feed or forage to be fed to dairy animals, or other animals being finished for slaughter.

POISON—ANTIDOTE—HUMAN (Internal) Give sodium chloride 15 grams (one tablespoonful of salt) in a glass of warm water. Repeat until vomit is clear. Call a doctor immediately. (External) Wash with plenty of soap and water.

NON-WARRANTY: Seller makes no warranty of any kind express or implied, concerning the use of this product. Buyer assumes all risk of use or handling whether in accordance

DO NOT TREAT SWINE WITHIN 2 WEEKS OF PARROILING NOR FOR AT LEAST 3 WEEKS THEREAFTER. AVOID TREATING IN COLD STORMY WEATHER

ON ANTHER

Toxic to separate if MAY BE FATAL IF SWALLOWED.

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PATTERSON'S®

TOXAPHENE-LINDANE

LIVESTOCK SPRAY and DIP

ACTIVE INGREDIENTS:

*Toxaphene	45.00%
Gamma Isomer of Benzene Hexachloride from Lindane	2.50%
Methylated Naphthalene	12.12%
Petroleum Distillate	22.50%
INERT INGREDIENTS	17.88%
TOTAL	100.00%

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

See other warnings on side panel. **WARNING:** KEEP OUT OF REACH OF CHILDREN.

PATTERSON CHEMICAL COMPANY

1400 UNION AVENUE • KANSAS CITY, MISSOURI

USDA Reg. No. 2169-158

LABOR SAVING CHEMICALS

PATTERSON'S TOXAPHENE-LINDANE LIVESTOCK SPRAY & DIP

© - Rinse equipment and containers and dispose of wastes by burying in non-crop land away from water supplies. Containers should be disposed by punching holes in them and burying with wastes or by burning (keep out of smoke.)

DIRECTIONS FOR USE

SPRAY APPLICATION: Apply as a water spray at the rates recommended below, preferably using power sprayer with mechanical agitation. When using low-pressure or hand sprayers, stir spray solution thoroughly and agitate during entire spraying operation. Spray animals until thoroughly wet. Repeat application when necessary. Always stir before using.

FOR SMALLER QUANTITIES: 2 tablespoons of Livestock Spray Concentrate makes 1 gallon of spray or dip.

VAT OR DIP APPLICATION: Spray application is safer to use on animals than dipping and is strongly recommended. Where application must be made by dip methods, special care must be taken to measure and mix the concentrate in the proper amounts of water and to keep the dip solution uniformly mixed and stirred at all times. The amounts of concentrate to use in replenishing the solution depends on the amounts of fresh water added using the same proportions as recommended in initial charge. Check the solution frequently so that it does not exceed proper strength and is uniformly mixed.

CATTLE: Ticks, Horn Flies, Lice—Accurately mix concentrate at the rate of 1 gallon to 150 gallons of water for complete kill of these parasites present, and protection against reinfestation. Thorough wetting of animals is essential for best results. When spraying adult cattle use 2 quarts of diluted spray per animal, and proportionately less for smaller animals. Repeat application as necessary.

SHEEP AND GOATS: Lice and Sheep Ticks (Keds)—Accurately mix concentrate at the rate of 1 gallon to 500 gallons of water. Thorough wetting is essential for best results. A single application is usually sufficient.

SHEEP SCAB: Accurately mix concentrate at the rate of 1 gallon to 150 gallons of water for complete cure of scab in a single dipping. Immerse sheep not less than $\frac{1}{2}$ minute, ducking head at least twice. When large flocks are dipped, dip should be frequently checked to assure proper dipping strength.

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