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LEFT BACK PANEL

ACCEPTED
7-19-47

DIRECTIONS FOR USE

9114-14
Original

CATTLE

Ticks, Horn Flies, and Lice - Accurately mix WAYNE SUPER T&L LIVESTOCK SPRAY at the rate of 1 gallon to 150 gallons of water for complete kill of ticks, horn flies and lice present, and protection against reinfestation. Thorough wetting of animals is necessary for best results. Repeat application as necessary.

Back Rubbers - To aid in controlling horn flies and lice on beef cattle, add to your back rubber a mixture of 1 quart WAYNE SUPER T&L LIVESTOCK SPRAY and 3 gallons diesel fuel or light motor oil. For best results keep rubbing mechanism charged at all times. This application results in rapid reduction of horn flies, but regular exposure for about ten weeks is usually necessary for good results against lice. Do not permit animals access to back rubbers within 30 days of slaughter.

SHEEP AND GOATS

Lice and Sheep Ticks (Keds) - Mix WAYNE SUPER T&L LIVESTOCK SPRAY at the rate of 1 gallon to 500 gallons of water. Thorough wetting is essential for best results. A single application is usually sufficient for control of these pests.

Sheep Scab - Accurately mix WAYNE SUPER T&L LIVESTOCK SPRAY at the rate of 1 gallon to 100 gallons of water for sheep scab. Immerse sheep not less than 1/2 minute, ducking heads at least twice. When large numbers of sheep are dipped, it may be necessary to add extra amounts of dip. Be certain that the addition is of the same concentration as the original dip. A single dipping is usually sufficient.

Fleece Worms and Ticks - Dilute WAYNE SUPER T&L LIVESTOCK SPRAY at the rate of 1 gallon to 150 gallons of water. Wet sheep thoroughly. Repeat as necessary.

HOGS

Lice - Mix WAYNE SUPER T&L LIVESTOCK SPRAY at the rate of 1 gallon to 150 gallons of water. A single application is usually sufficient to control this pest.

Sarcoptic Mange - Mix WAYNE SUPER T&L LIVESTOCK SPRAY at the rate of 1 gallon to 100 gallons of water. Spray animals twice at a 14 day interval. Thorough wetting of animals is essential.

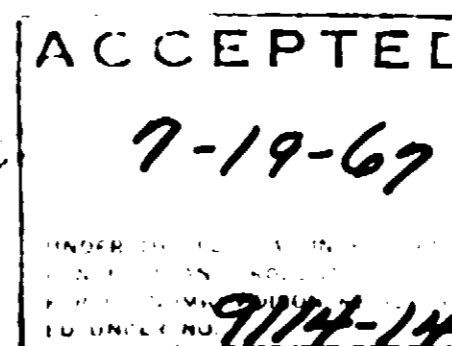
Do not treat sows within two weeks of farrowing; nor for at least three weeks thereafter.

RESIDUAL SURFACE SPRAYING

Flies, Mosquitoes - Mix WAYNE SUPER T&L LIVESTOCK SPRAY at the rate of 1 gallon to 40 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, on garbage cans and similar places. Repeat as needed. Do not use in poultry houses.

RIGHT BACK PANEL

(continued)



MIXING WAYNE SUPER T&L LIVESTOCK SPRAY WITH WATER

Add WAYNE SUPER T&L LIVESTOCK SPRAY directly to required amount of water in accordance with dilutions recommended on this label. Stir or agitate the resulting mixture thoroughly before each use. Do not use solutions stronger than recommended.

REPLENISHMENT (DIPPING VATS)

Add WAYNE T&L LIVESTOCK SPRAY in accordance with the recommended dilutions for all fresh water added to the vat, or control replenishment by vatside test. Do not use solutions stronger than recommended.

CAUTION

Do not treat animals under three months of age.
Avoid treating animals in cold stormy weather.
Avoid treating overheated or sick animals.
Do not use on dairy animals, in dairy barns or milk rooms, or on feed to be fed to livestock.
Do not spray within 45 days or dip within 60 days of slaughter.
Do not use on dogs.
To protect fish and wild life, do not contaminate streams, lakes or ponds with this spray or washings from the spray tank.
Do not reuse empty container. Destroy container when empty.

WARNING - MAY BE FATAL IF SWALLOWED

WAYNE SUPER T&L LIVESTOCK SPRAY is toxic and is absorbed through the skin in dry form and from solutions. Do not get in eyes, or on skin, or breathe spray mist. Use respirator or goggles for protection if necessary. Keep away from food and food products. Keep clothing free from residue.

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.