

Cooper-Tox Livestock

Emulsifiable Toxaphene Concentrate
Specifically Prepared for Livestock Use
Kills Ticks, Lice, Horn Flies, Keds on Cattle, Sheep and
Goats, Hogs and Cures Sheep Scab
Protects Against Reinfestation
One Gallon Makes 150 Gallons of Spray or Dip

Active Ingredients

Toxaphene (Technical Chlorinated Camphene—Chlorine Content 67-69%)	61.00%
Xylene	6.75%
Kerosene	19.05%
Inert Ingredients	13.20%
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	100.00%

WARNING: Keep out of reach of children. See other warnings on back panel.

Net Contents One Gallon (U.S. Measure)

PERMITTED FOR USE IN OFFICIAL DIPPING

EPA Reg. No. 59-28

 **COOPER**

Cooper Tox Livestock

DIRECTIONS FOR USE ON LIVESTOCK

Beef Cattle

Ticks, Horn Flies and Lice—Accurately mix Cooper-Tox Livestock with 150 gallons of water. This concentration will kill ticks and horn flies and provide protection respectively against reinfestation. For lice control, thorough wetting of animals is important.

Scabies (Psoroptic, Chorioptic, Sarcoptic)—Mix Cooper-Tox Livestock with 150 gallons of water. Thorough wetting is essential for control.

Back Rubbers—To aid in controlling horn flies and horn ticks, mix Cooper-Tox Livestock with 1 1/2 gallons Diesel fuel or light motor oil. Charge back rubbers with this mixture, but not to the point of dripping. Repeat charging about 10 weeks is usually necessary for good results.

Sheep and Goats

Lice and Sheep Ticks (Keds)—Accurately mix Cooper-Tox Livestock with 150 gallons of water. Thorough wetting is essential for best results.

Sheep Scab—Accurately mix Cooper-Tox Livestock with 150 gallons of water for not less than 1/2 minute, ducking head at the end. Repeat application as necessary for sheep scab. A second dipping may be given in two weeks.

Fleece Worms and Ticks—Accurately mix Cooper-Tox Livestock with 150 gallons of water. Wet sheep thoroughly. Repeat application as necessary.

Hogs

Lice—Mix Cooper-Tox Livestock at the rate of 1 gallon per 150 gallons of water. This is usually all that is necessary for control of this pest. Repeat application for farrowing nor for three weeks thereafter.

Sarcoptic Mange—Mix Cooper-Tox Livestock at the rate of 1 gallon per 150 gallons of water. application in 14 days. Thorough wetting is essential.

John L. 10/71

59-28

Cooper Tox Livestock

DIRECTIONS FOR USE ON LIVESTOCK

Beef Cattle

Ticks, Horn Flies and Lice—Accurately mix Cooper-Tox Livestock at the rate of 1 gallon to 150 gallons of water. This concentration will kill ticks and horn flies present and will give up to two and four weeks protection respectively against reinfestation. For lice, a single, thorough application is usually sufficient for control. Thorough wetting of animals is important for best results. Repeat application when necessary.

Scabies (Psoroptic, Chorioptic, Sarcoptic)—Mix Cooper-Tox Livestock at the rate of 1 gallon to 150 gallons of water. Thorough wetting is essential for best results. Repeat application in 14 days.

Back Rubbers—To aid in controlling horn flies and lice on beef cattle, dilute 1 pint Cooper-Tox Livestock with 1½ gallons Diesel fuel or light motor oil. Charge burlap roll by soaking with solution so it is thoroughly wet, but not to the point of dripping. Repeat charging as necessary. Regular exposure of the animals for about 10 weeks is usually necessary for good results against lice.

Sheep and Goats

Lice and Sheep Ticks (Keds)—Accurately mix Cooper-Tox Livestock at the rate of 1 gallon to 700 gallons of water. Thorough wetting is essential for best results. One application is usually sufficient for control of these pests.

Sheep Scab—Accurately mix Cooper-Tox Livestock at the rate of 1 gallon to 150 gallons of water. Immerse sheep for not less than ½ minute, ducking head at least twice. One dipping is usually sufficient for treating sheep scab. A second dipping may be given in two weeks if needed.

Fleece Worms and Ticks—Accurately mix Cooper-Tox Livestock at the rate of 1 gallon to 150 gallons of water. Wet sheep thoroughly. Repeat application as necessary but not more often than once every two weeks.

Hogs

Lice—Mix Cooper-Tox Livestock at the rate of 1 gallon to 350 gallons of water. A single thorough application is usually all that is necessary for control of this pest. Do not treat sows within two weeks of farrowing nor for three weeks thereafter.

Sarcoptic Mange—Mix Cooper-Tox Livestock at the rate of 1 gallon to 150 gallons of water. Repeat application in 14 days. Thorough wetting is essential.

Mixing Cooper-Tox Livestock With Water—Add Cooper Tox Livestock directly to required amount of water in accordance with dilutions recommended on this label. Stir or agitate the resulting mixture thoroughly before each use.

Replenishment (Dipping Vats)—Add Cooper Tox Livestock in accordance with recommended dilutions for all fresh water added to the vat, or control replenishments by vatside test.

WARNING

Do not use Cooper-Tox Livestock on dairy animals, in dairy barns or on feed or forage to be fed to dairy animals. Do not apply to livestock within 28 days of slaughter. Avoid treating animals during cold, stormy weather. Do not use on dogs.

Do not spray or dip calves under 3 months of age. If it is necessary to treat calves under the age of 6 months, spraying is recommended. In quarantine programs when animals of all ages must be dipped under supervision of Federal and State Personnel for fever tick or scabies control, individual hand immersion of young animals is essential to avoid swallowing of dip wash.

May be fatal if swallowed. Cooper-Tox Livestock is toxic and is absorbed through skin in dry form and from solutions. Avoid inhaling spray mist and getting in eyes. Use respirator or goggles for protection if necessary. Avoid skin contact. Keep away from food and food products. Keep clothing free from residue. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

Use strictly in accordance with label directions and limitations. Do not use in any manner other than specified on this label. Do not reuse container. Destroy when empty.

This product is toxic to fish and wildlife. Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes.

Antidote

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

COOPER U.S.A., INC.

Chicago, Illinois 60614 U.S.A.

A Wellcome Company

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