

Cooper-Tox[®]V

Emulsifiable Liquid

Contains Toxaphene and Fast Acting Vapona*
Kills Ticks (Lone Star and Gulf Coast), Lice and Horn Flies on Beef Cattle
One gallon makes 100 gallons of spray.

Active Ingredients

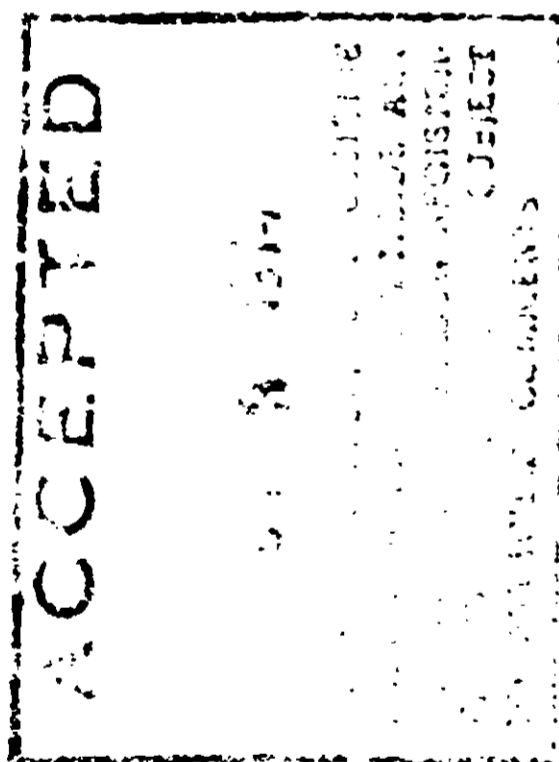
Toxaphene (Technical Chlorinated Camphene Containing 67 to 69% Chlorine).....	35.00%
2,2-Dichlorovinyl dimethyl phosphate.....	1.40%
Related Compounds.....	0.10%
Petroleum Distillates.....	53.50%
Inert Ingredients	10.00%
One gallon contains 3.31 pounds of Toxaphene and 0.15 pounds of Vapona*	100.00%

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

*Reg. T.M. Shell
Chemical Company

Net Contents One Gallon (U.S. Measure)

EPA Reg. No. 59-152



COOPER

Cooper-Tox V[®] Emulsifiable Liquid

DIRECTIONS FOR USE

Mix Cooper-Tox V for Spraying

Cooper-Tox V is recommended as a spray for immediate kill of ticks, horn flies, and lice on cattle and provides long lasting protection from these pests. To prepare the spray mixture, add the proper amounts of Cooper-Tox V and water to the spray tank. If the sprayer has a power agitator, no other mixing is necessary. For hand sprayers and smaller equipment, mix Cooper-Tox V with water at recommended dilutions and stir thoroughly. Care should be taken that this mixture be kept well-mixed during spraying operations.

Dilution Rates

Amount of Cooper-Tox V	Amount of Water
1 gallon	100 gallons
½ gallon	50 gallons
1 quart	25 gallons

Cattle

Ticks—(Lone Star Tick and Gulf Coast Tick). Mix Cooper-Tox V at the rate of one gallon to 100 gallons of water. This dilution rate will kill ticks on the animals and will provide up to two weeks control of ticks. Thorough wetting of animals is important for best results. Repeat application when necessary.

Horn Flies—Mix Cooper-Tox V at the rate of one gallon to 100 gallons of water. Approximately two quarts of the diluted material should be applied to each animal. This dilution rate will provide up to three weeks control of horn flies.

Lice—Mix Cooper-Tox V at the rate of one gallon to 100 gallons of water. A single thorough application is usually all that is necessary for these pests

WARNING

Cooper-Tox V is toxic and can be absorbed through the skin. May be fatal if swallowed, inhaled or absorbed through skin. Do not get in eyes, on skin or breathe spray mist. Use respirator or goggles for protection. Keep clothing free from residue.

DO NOT USE, LEAK, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

This product is toxic to fish, birds, and other wildlife. Do not contaminate water by cleaning or equipment or by disposal of wastes. Apply this product only as specified on this label.

Cooper-Tox V is not a dye and should only be used as a spray. Always dilute this product before use. Concentrations of Cooper-Tox V greater than those given should never be used. Do not use Cooper-Tox V on dairy animals, in dairy barns, in milk rooms, or on feed intended for livestock. Do not use on beef cattle within 30 days of slaughter.

Do not reuse empty container. Destroy it by perforating or crushing. Buy or discard in a safe place.

Antidote

If swallowed: 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.
Research Triangle Park, N.C. 27701
A Wellcome Company

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