

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS
WARNING**

May be fatal if swallowed. May be absorbed through the skin. Do not breathe spray mist. Do not get in eyes, on skin, or on clothing. Wear safety glasses. Wash thoroughly after handling and before eating or smoking. Remove contaminated clothing and wash before reuse.

PHYSICIANS NOTE: If swallowed, use gastric lavage. Avoid aspiration. Toxaphene produces central nervous system excitation that responds to barbituric acid derivatives. Prevent or control convulsions with barbiturates, preferably administered intravenously. If the barbiturate can be given before convulsions start, sodium phenobarbital is the drug of choice. Since toxaphene has a fairly long duration of action, a long-acting barbiturate such as phenobarbital may be used after initial control of convulsions. Refer to "Clinical Handbook on Economic Poisons" which was prepared by the U.S. Department of Health and Human Services, Public Health Service, Communicable Disease Center, Atlanta, GA.

ENVIRONMENTAL HAZARDS
This product is toxic to fish, birds, and other wildlife. Do not apply directly to water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product in accordance with label.

PHYSICAL OR CHEMICAL HAZARDS
Do not use, pour, spill, or store near heat or open flame.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

PROCEDURE
As a general precaution in spraying and dipping animals, avoid treating in inclement, stormy weather. Avoid treating overheated or sick animals. Water animals before dipping to prevent them from drinking the dip. If calves must be watered, spray with a minimum amount of material. Do not use on calves under 3 months of age. Do not apply in dairy barns or on dairy animals. Do not use on beef cattle, sheep, goats or hogs within 28 days of slaughter.

CHARGING THE DIPPING VAT—CATTLE AND SHEEP
The initial charge is made by mixing 1 gallon and 1 pint of SPRAYTOX-T with each 150 gallons of water required to fill the vat. Always stir dip solution well before starting dipping operation and following each replenishment. For successful vat management in absence of vat side test, care must be taken to insure measurement of water and chemicals. Steps should be taken to prevent rain or surface water from draining into vat.

REPLENISHMENT FOR CATTLE
During cattle dipping operation, each time the bath volume is reduced by 1.8 of its initial volume, replenish the bath by adding 1 gallon SPRAYTOX-T for each 100 gallons of water required to restore the bath to its initial volume.

REPLENISHMENT FOR SHEEP
During sheep dipping operation, each time the vat's volume is reduced by 1.8 of its initial volume, replenish the bath by adding 1 gallon and 1 quart of SPRAYTOX-T for each 100 gallons of water required to restore the bath to its initial volume.

EPA reg. No. 6175-4C EPA Est. No. 6175-LA-1
0682 NOT RETURNABLE FOR CREDIT

SPRAYTOX-T

(Contains Toxaphene)
**LIVESTOCK SPRAY DIP
BACKRUBBER REFILL**

A. THE INGREDIENTS

Toxaphene (as diluted emulsion)	61.00
Technical Toxaphene	18.96
Pesticide Inert State	20.04
NET INGREDIENTS	100.00

KEEP OUT OF REACH OF CHILDREN

WARNING

STATEMENT OF APPLICABLE TREATMENT

1. Allowed on all animals except birds, fish, and other wildlife.
2. Do not use on sick, injured, or stressed animals. CALL A PHYSICIAN IMMEDIATELY if patient experiences difficulty in breathing or other signs of distress. At no time should animals be treated with this product if they are stressed or ill.
3. Do not use on dairy animals within 28 days of slaughter.
4. Do not use on animals within 28 days of slaughter.
5. Do not use on animals within 28 days of slaughter.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

**NET CONTENTS:
1 GALLON**

For proper dipping procedure, continue dipping and repeat replenishment each time dip volume is reduced by 1.8 of its initial volume. Replenishment can be made at any time before the bath level is reduced by 1.8 of its initial volume, but level should never be allowed to fall below the replenishment mark. Vats should be emptied, cleaned and recharged each time. The number of animals dipped equals the number of gallons of the initial bath volume. When the dip becomes too foul for satisfactory use, or if when the vat has been charged for 60 days, whichever comes first.

BEEF CATTLE AND HORSES

To control Sarcoptic and Chorioptic Mange, Psoroptic Scab, Horn Flies, Cattle Lice, Ear Tick, Lone Star Tick, Gulf Coast Tick, Winter Tick and Cattle Fever Tick, mix 1 gallon of SPRAYTOX-T with 150 gallons of water and stir well to form a creamy emulsion. Spray or dip animals to penetrate to the skin. Do not treat animals under 3 months of age. Usually one application is sufficient but a second treatment may be needed in 10 to 14 days.

BACKRUBBERS

As an aid in the control of Horn Flies and Lice on Beef Cattle, dilute 1 gallon of SPRAYTOX-T with 34 gallons of fuel oil or other suitable carrier and fill insecticide compartment of backrubber device or soak sack or cloth as the occasion requires. Recharge device as necessary. Do not spray animals with this oil solution.

SHEEP AND GOATS

To control Psoroptic Sheep Scab, dilute 1 gallon of SPRAYTOX-T with 150 gallons of water and spray or dip animals thoroughly so that the solution penetrates to the skin. For control of Sheep Lice, Goat Lice and Sheep Ticks (Keds), use 1 gallon of SPRAYTOX-T with 500 gallons of water and dip animals thoroughly. When using a power sprayer, a dilution of 1 gallon SPRAYTOX-T to 200 gallons of water will give better results.

HOGS

To control Sarcoptic Mange and Hog Lice, dilute 1 gallon of SPRAYTOX-T with 150 gallons of water, mix well and spray or wash animals thoroughly. Repeat treatment if reinfestation occurs. Be sure not to overdose young animals. Usually one application is sufficient, but a second treatment may be needed in 10 to 14 days.

SPRAY DIP MACHINES

Use SPRAYTOX-T as directed. Follow manufacturer's directions for operation of machine. Test and calibrate machine using SPRAYTOX-T. Machine does not leak if it loses strength.

DIPPING VATS

Use SPRAYTOX-T in dipping vats at the dilution given in the directions. Always stir well just before using and following each replenishment. Water animals before dipping to prevent them from drinking dip solution. Methods used for determining the dipping vat concentration of Toxaphene emulsions may be used with SPRAYTOX-T. Do not dip calves or kids under 3 months of age.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL

Pesticide spray mixture or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL

Triple rinse container (or equivalent). Then offer for recycling or reconditioning or dispose of in a sanitary landfill, or by other approved state and local procedures.



LOT NO

ACCEPTED

SEP 9 1982

Under the Federal Insecticide, Fungicide, and Rodenticide Act, recommended for the pesticide registered under EPA Reg. No. 6175-4C