

DIRECTIONS FOR USE

Apply as a water-base spray at dilutions recommended below, preferably using power sprayer with mechanical agitation. When using low-pressure or hand sprayer, stir spray solution thoroughly and apply manually throughout entire spraying operation. Spray animals until thoroughly wet. Average sized animal requires approximately 2 quarts of spray. Repeat application when necessary. Always stir well before using.

CONTROLS Horn flies, House flies, Stable flies, Ticks, Lice and Mange Mites (Sarcoptic, Psoroptic and Chorioptic) on cattle, hogs, sheep and goats. Also Sheep Ticks (Keds), Sheep Scab and Fleece Worms!

PROTECTS against re-infestation for as long as three (3) weeks!

BACK-RUBBERS: Dilute 1 to 12 with fuel oil or mineral seal oil to control horn flies, and as an aid in the control of lice on ranges or in pens. Do not use on Dairy Cattle or Beef Cattle within 30 days of slaughter.

FOR CATTLE: . . . To control TICKS (Long Star, Gulf Coast, Winter and Fever Ticks) . . . LICE (Short nosed, Long nosed and Tail Lice) . . . also HORN FLIES, Fleas, Gnats and Mosquitoes on cattle—apply at dilution of 1 to 150. To control Gulf Coast Tick, treatment of ears and area around ears is essential. For MANGE MITES (Sarcoptic, Psoroptic and Chorioptic) apply at a dilution of 1 to 50.

FOR SHEEP AND GOATS: . . . To control SHEEP TICKS (Keds) and LICE on Sheep and Goats, apply at a dilution of 1 to 500 and wet thoroughly. For SHEEP SCAB, apply at a dilution of 1 to 150. For FLEECE WORMS—dilute 1 to 150 and wet sheep thoroughly. When using a dipping vat, immerse sheep not less than 1/2 minute, ducking heads at least twice. Dip solution should be checked frequently by vat-side test to assure proper dipping strength.

FOR HOGS: . . . To control Hog LICE, apply at a dilution of 1 to 150. A single thorough application is usually all that is necessary for lice. To control SARCOPTIC MANGE MITES, apply at a dilution of 1 to 50. A second application, about one week later, may be required.

FOR RESIDUAL SURFACE CONTROL for flies and mosquitoes, apply at dilution of 1 to 50, but do NOT use on ranges or in pens at this dilution. Wet surfaces thoroughly but not to the point of run-off, approximately 1/2 gallon of diluted spray per acre for each 700 sq. ft. of surface. Do not spray around feed or feed troughs, inside of barns, milk rooms, houses or living quarters. Repeat as necessary.

ACCEPTED

APR 17 1969

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 1029-59 SUBJECT TO ATTACHED COMMENTS.

TOX-LIN EMULSIBLE CONCENTRATE

Livestock Spray Concentrate

An emulsifiable concentrate, specially formulated for use on livestock. Combines the quick kill characteristics of Lindane with the positive killing power of Toxaphene. Mixes readily with water at most economical dilutions.

Active Ingredients	By Weight
*Toxaphene	45.0%
Gamma Isomer of Benzene	
Hexachloride from Lindane	1.8%
Petroleum Distillate	47.7%
Inert Ingredients:	5.5%
	100.0%

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

WARNING

KEEP OUT OF REACH OF CHILDREN

See Additional Cautionary Information On Container Labels.
Study Entire Label Before Using or Handling

CAUTION
KEEP AWAY FROM HEAT AND OPEN FLAME
MANUFACTURED FOR

NET CONTENTS

GALLONS

OMAHA



NEBRASKA

(1)

March 28, 1969

TOX-LIN EMULSIBLE CONCENTRATE - Label Revisions:

Center Panel - No Change.

Side Panels - To read as shown below with type size and paragraph location adapted to available space.

DIRECTIONS FOR USE

Spraying: Apply as a water-base spray at dilutions recommended below. Always stir well before using. A power sprayer with mechanical agitation is preferred. When using a low pressure or hand sprayer agitate manually throughout the entire spraying operation. Spray animals until thoroughly wet. Average size animal requires approximately 2 quarts of spray. Repeat applications as needed. Do not spray meat animals less than 30 days before slaughter.

Dipping: Apply at dilutions shown below for listed pests. When using a dipping vat immerse animals at least 5 minute, ducking heads at least twice. Solution should be checked frequently at vat side to assure proper dipping strength. Do not dip meat animals less than 60 days before slaughter.

PRECAUTIONS IN USE

Do not use on dairy cattle or goats, or inside dairy barns, or around feed or forage. Do not use in poultry houses.

Do not spray meat animals within 30 days of slaughter or dip within 60 days of slaughter.

Do not treat sows within 2 weeks of farrowing nor for at least 3 weeks thereafter.

Do not treat animals less than 3 months old. Avoid treating animals in cold stormy weather or if sick or overheated.

Follow directions explicitly. Make sure you have a perfect mixture. If oily lay or particles form do not apply to animals.

USES

CONTROLS: Horn flies, House flies, Stable flies, Fleas, Lice, and Mange Mites (Sarcoptic, Psoroptic, and Chorioptic) on cattle, hogs, sheep and goats. Also Sheep Ticks, Sheep Scab, and Fleeces Worms. **PROTECTS** against reinfestation for up to 3 weeks.

BACK-Rubbers: Dilute 1 to 12 with fuel oil or mineral seal oil to control Horn flies and as an aid in control of lice on range cattle or on hogs. Do not use on dairy cattle. Do not use on meat animals less than 6 months old or less than 60 days before slaughter.

FOR CATTLE: To control Ticks (Lone Star, Gulf Coast, Winter and Fever Ticks), Lice (Shortnosed, Long nosed, and Tail Lice), Horn flies, Fleas, Gnats, and Mosquitoes on cattle - apply as either dip or spray at a dilution 1 to 150. To control Gulf Coast Tick treatment in and around ears is essential. For Mange Mites (Sarcoptic, Psoroptic, and Chorioptic) spray affected areas at a dilution of 1 to 90. A second application about one week later may be required.

(2)

March 28, 1969

TOX-LIN EMULSIBLE CONCENTRATE - Label Revisions:

FOR SHEEP AND GOATS: To control Sheep Ticks (Keds), Lice, Sheep Scab and Fleece Worms on sheep and non-dairy goats dip at a dilution of 1 to 300 or spray at a dilution of 1 to 150, wetting animals thoroughly. For Mange Mites use a dilution of 1 to 90 to spray the affected areas. Repeat applications at 1 to 3 week intervals may be needed.

HOGS: To control Hog Lice dip at a dilution of 1 to 300 or spray at a dilution of 1 to 150 wetting animals thoroughly. A single application is usually all that is necessary for lice. For Mange Mites spray the infested areas at a dilution of 1 to 90. Repeat applications at 1 to 3 week intervals may be needed.

AS A RESIDUAL SURFACE SPRAY for Flies and Mosquitoes apply at a dilution of 1 to 48. Do NOT use on animals at this dilution. Do NOT use in dairy barns, milk rooms, poultry houses, dwelling houses, or around animal feed or forage. Apply to barns, animal shelters, sheds, fences and other farm buildings. Spray till surface is wet but not to the point of run-off. One gallon of diluted spray needed for approximately 750 sq. ft. Repeat as needed.

W A R N I N G

MAY BE FATAL IF SWALLOWED. MAY BE ABSORBED THROUGH SKIN. Do not breath spray mist. Do not get in eyes, on skin or on clothing. Do not contaminate feed or foodstuffs. Wash thoroughly after handling.

HIGHLY TOXIC TO FISH AND WILDLIFE. Keep out of lakes, streams, and ponds. Apply only as specified on label. Rinse equipment and dispose of wastes by burying in non-crop land away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

NOTICE

Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes all handling and accepts the product on these conditions.