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## GENERAL DIRECTIONS

CIODRINE Insecticide Emulaible Concentrate is suitable for use in conventional hydraulic aprayers ar low pressure knapsach aprayers. Just prior to use, mix the required amount of CIODRINE Insecticide Emulaible Concentrate in sufficient water and apply in accordance with State and Federal Recommendations.

DIRECTIONS FOR LIVESTOCK PERY CONTROL.
For control of state files, here files, have files, have files, here files, here files, have gotte and began.

Niz 1 pint of CIODRING Emulaible Concentrate (1 lh/gal per

6 gallons of water (1% concentration). Spray to thoroughly cover all parts of the animal, including the legs, using t · 2 pints of spray per large animal and proportionately less for smaller ani-

spray per large animal and proportionately less for smaller animals.

For pen or certal operations involving apray applications to livestock with high pressure equipment, do not exceed a 0.5% concentration. Mix 1 pint of CiODRING Emulsible Concentrate (4 lb/gal) per 12 gallons of water (0.5% concentration). Spray to thoroughly cover the animal's hody and legs (avoid excessive spraying of the head) using 1 - 2 quarts of apray per large animal and propertionately less for smaller animals. Improved face fly control may be achieved by adding user to the apray solution at the rate of 1 pound per 6 - 10 gallons of apray. Reject above application as necessary to maintain control, but not more often then once every 7 days.

Low volume application for control of face fly
Mix 1 tablespoon (1/2 fluid ounce) of CIODRING Emulsible Concentrate (4 lb/gal) per 1 pint of water (1% concentration)
Using a calibrated aprayer, apply 6 ml. of apray to the face and a total of 5 - 10 ml. to the back and sides of the animal 3 times per week.

For control of home fly, face fits and shade the large fluid animal of the face and a total of a - 10 ml. to the back and sides of the animal 3 times per week.

total of 5 - 10 ml. to the back and sides of the animal 3 times per week. For control of being fit, face fly and stable fly in and around livestock build 5.

HIE I pint of CIODRING Emulaible Concentrate (4 lb/gsl) per 6 gallons of water (1% concentration). Spray premises such as inside and entside barn walls (including dairy barns), caves, fences and other resting or breading places at least twice mentally using approximately I gallon of fluided spray per 1000 eq. ft.

BACK-RUBBER APPLICATIONS
For use in back-rubbers or face-rubbers, for the control of horn flies and face flies, mix 1 pint of CIODRING Emulsible Concentrate (4 lb/gal) per 7 gallons of back-rubber hase oil (1% concentration). This may be dissel fuel or combinations of dissel fuel and motor oil in accordance with local recommendations.

IISDA REG NO: 3770.16



KUEP OUT OF PEACH OF CHILLIE THE PAREL FOR ADDITORY IODRIN CARTIC

INSECTICIDE

Emulsifiable Concentrate (Contains 4.0 lbs. Clodrin Insecticide Per Gallon)

ACTIVE MOSESHERTS % BY WEIGHT Dimethyl Phosphoto of Alpha-Slethythungyl

2 hydroxy-als-orelanete 46.0 Petrologia hydrocarbons ...... 24.6 INERT INGREDIENTS 10.5 Total .........100.00

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Manufactured by

equomy Products Co., Inc. SHENANDOAM, JOWA

For control of stable files, horn files, house files, and face files on delvy and boof cottle.

Mix 3 tablespoons (1.5 fluid owners) of CiODRIND Emulsible Concentrate (4 lb/gal) per 1½ quart of water (2% concentration). Spray to thoroughly cover all parts of the snimal, including the legs, using 1-2 fluid sances of spray per animal. Apply dally with conventional hat 1..., ower sprayers.

Improved control may he achieved by the addition of 2 level tablespoons of sugar (0.8 owner) per quart of spray solution. For control of files and winter tichs on dairy cattle, beef cattle, shoop, gents and longs.

Mix 1-2 ½ inits of ChODRING Emulsible Concentrate (4 lb/gal) per 60 gallons of water (0.1% - 0.25% concentration). Spray animals thoroughly using up to 2 gallons of spray for the 0.25% concentration. Apply a second application it days later Rejeat applications as necessary to maintain control.

PRECAUTIONS IN USING

Do not contaminate feet or foodstuffs. To protect fish and wildlife do not contaminate streams, lakes or ponds with this material buring commercial or prolonged exposure in spray-mixing and loading operations, wear clean synthetic rubber gloves and a mask or respirator of a type found suitable by the U.S. Department of Agricultury for protection against CIODRIN Insecticide. Use this material only for recommended purposes and at recommended desages.

Warming MAZARDOUS IF SWALLOWED, INNALED, OR AB-

Agriculture for protection against according and at recommended material only for recommended purposes and at recommended designs.

WARNINGI MAZARSOUS IF SWALLOWED, INNALED, OR ABSONED THROUGH SKIM.

Wash thoroughly with soap and water after handling and before eating and smoking. Wear clean clothing. In case of spillage on person or clothing, immediately remove clothing and flush skin or eyes with plenty of water; for eyes, get medical attention Keep away from heat and open flame.

MOTICE OF WARRANTY

Economy Products Co. Inc. warrants (its lishlity being limited to the purchase price of the product named on this label) that this product consists of the lagredients specified but makes no other warranty or representation of any kind, expressed or implied, including any warranty or representation regarding the effect or results of this product's use, whether or not the product is used in accordance with directions, and shall have no responsibility whatsseever for injury to persons or loss or damage to property, resulting from the handling, storage or use of this product. The user or huyer shall be deemed to have accepted these conditions, which may be varied only by agreement in writing, signed by duly authorized representatives of the above-named company

## **GENERAL DIRECTIONS**

CIODRINA Insecticide Emulsible Concentrate is suitable for use in conventional hydraulic sprayers or low pressure knapsack sprayers. Just prior to use, mix the required amount of CIODRINE Insecticide Emulsible Concentrate in sufficient water and apply in accordance with State and Federal Recommendations.

DIRECTIONS FOR LIVESTOCK PEST CONTROL

For control of stable flips, horn flips, face flips, house flips, lice and lone star flifts on dairy cattle, boof cattle, sheep, goats and

1 pint of CIODRIN® Emulsible Concentrate (4 lb/gal) per Mix e gallons of water (1% concentration). Spray to thoroughly cover all parts of the animal, including the legs, using 1 - 2 pints of spray per large animal and proportionately less for smaller animals.

For pen or corral operations involving apray applications to livestock with high pressure equipment, do not exceed a 0.5% concentration. Mix 1 pint of CIODRIN® Emulsible Concentrate (4 lb/gal) per 12 gallons of water (0.5% concentration). Spray to thoroughly cover the animal's body and legs (avoid excessive spraying of the head) using 1 - 2 quarts of spray per large animal and proportionately less for smaller animals.

Improved face fly control may be achieved by adding sugar to the spray solution at the rate of 1 pound per 6 - 10 gallons of spray. Repeat above application as necessary to maintain control, but not more often than once every 7 days.

Low volume application for control of face fly

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Mix 1 tablespoon (12 fluid ounce) of CIODRIN® Emulsible Concentrate (4 lb/gal) per 1 pint of water (1% concentration). Using a calibrated sprayer, apply 5 ml. of spray to the face and a total of 5 - 10 ml. to the back and sides of the animal 3 times per

For control of house fly, face fly and stable fly in and around

tivesteck buildings.

Mix 1 pint of CIODRIN® Emulsible Concentrate (1 lb/gal) per 6 gallons of water (1% concentration). Spray premises such as inside and outside barn walls (including dairy barns), eaves, fences and other resting or breeding places at least twice monthly using approximately 1 gallon of finished spray per 1000 sq. ft.

## BACK-RUBBER APPLICATIONS

For use in back-rubbers or face-rubbers, for the control of horn flies and face flies, mix 1 pint of CIODRIN® Emulsible Concentrate (4 lb gal) per 7 gallons of back-rubber base oil 14 concentration). This may be diesel fuel or combinations of diesel fuel and motor oil in accordance with local recommendations.

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