

During commercial or prolonged exposure, or when handling undiluted spray, wear clean synthetic rubber gloves and a respirator passed by the U.S.D.A. for Ciodrin protection.

To Protect Fish and Wildlife do not contaminate any body of water.

Do not reuse container. Rinse empty container thoroughly with water and destroy. Dispose of spray waste and container remains by burying in an isolated area.

Do not contaminate feed, foodstuffs, drinking water, feed and watering utensils, milk or milking equipment.

Do not apply to Brahma or Brahma cross cattle as they may show hypersensitivity. Do not apply to weak or sick animals or animals under stress. Do not apply to animals less than 3 months old. Apply only lightly, and not regularly, to animals under 6 months old. Do not apply in conjunction with oral drenches, other internal medications, or other organic phosphates. Do not combine indicated treatments. Indicated high volume treatments should not be made within one week of any other Ciodrin or other organic phosphate treatment.

FACE FLIES, HORN FLIES, AND STABLE FLIES ON DAIRY CATTLE Low Volume—Fine mist spray, daily, covering all parts of animal. Use 1 to 2 fluid ounces (do not exceed 2 fluid oz.) of 2% solution per animal. Do not wet skin. Continue applications only as long as control measures are necessary. High volume—Coarse low pressure spray weekly (but not more than weekly), as needed, covering all of the body. Use 1 to 2 pints of 1/4% solution per animal. High volume, High Pressure Pen or Corral Spraying weekly (but not more than weekly) as needed. Use 1 to 2 quarts of 1/2% solution per animal. Back Rubbers—Mix 1 gallon of concentrate in 50 gallons of base oil. Apply one gallon of mixture to 20 feet of cable. Base oil may be diesel fuel or a combination of diesel fuel and motor oils. Diesel fuel may cause skin irritation.

Lice and Ticks on Dairy Cattle, Sheep, Goats and Swine. Apply a 1% solution as a coarse low pressure, complete, cover spray using 1 to 4 quarts per animal. Repeat treatment in one week if needed.

House Fly, Face Fly and Stable Fly inside or outside barns, including milk parlors. Do not use in milk processing rooms. Apply a 1% solution, using 1 gallon per 1,000 sq. ft. Apply to cover all resting places for flies. For face flies, spray sunny surfaces of barns and fences where flies congregate.

(Continued on right panel)

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S A BRAND 5 O®

Ciodrin Livestock Insecticide Concentrate

(Contains 3.11 lbs. of Ciodrin Insecticide Per Gallon)

FOR USE ON DAIRY CATTLE, SHEEP, HOGS, GOATS and ANIMAL PREMISES to aid in control of Face Flies, Hornflies, Lice and ticks.

ACTIVE INGREDIENTS:

Dimethyl phosphate of alpha-methylbenzyl 3-hydroxy-cis-crotonate

Xylene

INERT INGREDIENTS

38.2%

44.5%

17.3%

100.0%

Read Entire label before using.

KEEP OUT OF REACH OF CHILDREN

WARNING: Hazardous if swallowed, inhaled or absorbed through the skin. Avoid breathing spray mist. Avoid contact with skin, eyes, and clothing. In case of contact with skin, wash thoroughly with soap and water. For eyes flush with water and get medical attention. Wash thoroughly with soap and water after handling and before eating or smoking, wear clean clothing. Store in a safe place. Keep away from heat and open flame. Call a physician immediately in case of suspected poisoning. If swallowed induce vomiting by introducing finger in throat or giving an emetic of 1 tablespoonful of salt in glass of water. Repeat till vomit fluid is clear. Call physician immediately. Atropine is antidotal. See left panel for additional precautions.

Buyer assumes all risks of use storage or handling of this material not in strict accordance with the directions given herewith.

Southern Agricultural Insecticides, Inc.

Palmetto, Florida

Boone, N. C.

Hendersonville, N. C.

U.S.D.A. Reg. No. 829-135

Net Contents 16 oz. Liquid

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Mix Ciodrin Livestock Insecticide concentrate with water as indicated in the dilution chart to prepare the desired percentage of finished spray.

Where dosage-volume ranges are indicated for treatments, apply larger dosage to large mature animals and proportionately less for smaller animals.

DILUTION CHART

Percent of finished spray desired	1/4%	1/2%	1%	2%
Amount of water to add to one pint of concentrate	20 gals.	10 gals.	5 gals.	2 1/2 gals.
Amount of concentrate to make 100 gals. of spray	5 pints	5 quarts	2 1/2 gals.	5 gals.
Amount of concentrate to make 1 gal. of spray	5 tsp.	3 tbsp.	1 1/2 fl. oz.	6 fl. oz.

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