

For Backrubber Application: To repel horn flies with back rubber application, fill insecticide applicator or cattle oiler reservoir and saturate burlap, cotton or felt pads and other parts with MULTI-PURPOSE DAIRY CATTLE SPRAY.

The applicator should be located where livestock loaf or congregate, so they may have access to it at all times. Repeated applications will build up repellency in those areas of the animal treated with MULTI-PURPOSE DAIRY CATTLE SPRAY.

FOR PROTECTION AGAINST THE FOLLOWING PESTS, EACH GALLON OF MCK MULTI-PURPOSE DAIRY CATTLE SPRAY 6186 CAN BE DILUTED WITH ONE GALLON OF #1 FUSILLINE.

To develop a residual repellency to stable flies, horn flies, mosquitoes and gnats on dairy cows, apply one to two ounces of this spray to each animal for a three day period. The spray should be applied with a good sprayer so that the entire animal's body has been uniformly covered. Special care should be used in spraying the legs, belly and shoulders. Avoid areas around the nose, eyes and mouth. Avoid wetting the hide. Spray in the same manner again after two days have elapsed and every second day thereafter or when insects again disturb the animal. Be sure the teats and udder are washed with warm water prior to milking. Calves should be sprayed very lightly once a day instead of attempting to build a residual repellency by spraying more heavily.

For control of lice on livestock, spray the animals with two ounces of the spray. Immediately rub the spray into the hair, paying particular attention to the infested areas. Repeat as necessary, but not more frequently than once every three weeks.

To kill flies, mosquitoes and gnats in the barn prior to milking, close all doors and windows and direct the spray toward the ceiling. The barn should remain closed for ten to twenty minutes. Sweep up and destroy the fallen insects. Repeat when necessary.

To protect livestock from attack by fleas, spray bedding and walls of pen, particularly cracks and crevices. Repeat treatment frequently until adequate control is obtained.

In a complete fly control program, these sprays should be used in combination with seasonal insecticides and sanitary measures.

Do not spray, store, pour or spill near heat or open flame. Keep out of reach of children. Harmful if swallowed. Keep container tightly closed. Avoid contamination of milk and milking handling equipment, feed and foodstuffs. Store in a cool place. Avoid overspraying which will result in wetting the hide of the animal.

Manufactured by

MC LAUGHLIN GORMLEY KING COMPANY
MINNEAPOLIS 11, MINNESOTA, U.S.A.

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**MC LAUGHLIN
GORMLEY
KING** Company

1715 S.E. Fifth Street / Minneapolis, Minnesota

PYROCIDE® AEROSOL MIX NO. 6176

ACTIVE INGREDIENTS:

	100%	
Pyrethrins		.75%
*Piperonyl butoxide, technical		1.50%
*N-octyl bicycloheptene dicarboximide		2.50%
Beta-butoxy beta'-thiocyano diethyl ether		2.50%
Petroleum distillate		92.75%

*Consists of 1.2% (butylcarbityl)(6-propylpiperonyl) ether and 0.3% related compounds

*MCK 264 Insecticide Synergist

DIRECTIONS

FOR MANUFACTURING USE ONLY

Pack 20 parts PYROCIDE AEROSOL MIX NO. 6176 with 80 parts propellant (50/50 mix of propellents 11 and 12) in an aerosol dispenser.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid inhalation and skin contact. Wash thoroughly after using. Avoid contamination of feed and foodstuffs.

This mix is toxic to fish and other aquatic animals. Do not contaminate any body of water with equipment cleaning solutions, spillage or wastage.

Do not re-use drum. Dispose of drum through commercial reconditioning service or by perforation or crushing and burying in a safe place.

Mix well in drum before sampling and each use. Keep container tightly closed. Store in a cool place. Do not store, pour or spill near heat or open flame.

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MC LAUGHLIN GORMLEY KING COMPANY
MINNEAPOLIS, MINN., U.S.A. 55414

EPA Reg. No. 1021-679

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