

DIRECTIONS FOR USE

Dilute with water. Stir thoroughly to insure adequate mixing with water.

Horse Fly Control on Dairy And Range Beef Cattle

Apply PYRENONE T-143, undiluted with a small atomizing hand sprayer daily at about 1/12 oz. per animal or just enough to dampen the ends of the hair, on back, neck and sides of animal (about 8 strokes of small hand atomizing sprayer) or a automatic sprayer applicator (treadle machine).

For control of Horn Flies on dairy cattle for maximum number of days with one spraying use a dilution of 1 to 9 (1-5/8 cups in 1 gallon of water) thoroughly covering the animal with spray. Repeat when necessary. For light daily application use a dilution of 1 to 39 (scant 1/2 cup in 1 gallon of water). Approximately 2-ounces per animal applied with quart capacity hand sprayer will kill flies on the animals and give protection for a few hours.

For repellent action against Horse Flies, Deer Flies, and Stable Flies for a maximum number of days use a dilution of 1 to 9 (1-5/8 cups in 1 gallon of water). Thoroughly cover the animal (approximately 1 quart for large animals. Repeat when necessary. For light daily application of the concentrate use ZW adjustable hand sprayer. Apply 1/12 oz. per animal or just enough T-143 to dampen ends of hairs on back and sides of animals.

For control of House Flies, Stable Flies, Gnats, Mosquitoes, and Blow Fly Adults attracted to windows and doors in barns, milk rooms, milking parlors, use a dilution of 1 to 9 (1-5/8 cups in a gallon of water), applying as a surface spray on supports, ceilings, walls, windows, and resting places of flies. Apply with proper spray nozzle so droplets adhere to the surfaces and do not drift away in the air. Repeat when necessary. For use as a space spray all doors, windows, and openings should be closed during fogging operations and should be kept closed for 10 to 20 minutes after spraying.

Do not remain in treated areas and ventilate the area after treatment is completed.

Apr. 16, 1971
UNDER THE FEDERAL FOOD, DRUG AND COSMETIC ACT
FUNGICIDE
EPA REG. NO. 2993-9

BRAYTON DAIRY FARM SPRAY

T-143 CONCENTRATE
APPROVED FOR DAIRY USE

PROTECTS AGAINST HORSE FLIES

ACTIVE INGREDIENTS:

**Technical Piperonyl Butoxide	11.84%
Pyrethrins	1.18%
Polyoxyethylene Sorbitol mixed ether ester	14.41%
Petroleum Oil	72.17%
Total	100.00%

**Equivalent to 9.47% of (Butylcarbityl) (6-Propylpiperonyl) ether and 2.37% of other related compounds.

*Reg. U. S. Pat. Off., FMC

USDA REG. NO. 2993-9

-WARNING-

KEEP OUT OF REACH OF CHILDREN

Do not pour, spill or store near fire or flame.
Harmful if swallowed.

FLUID CONTENTS—1 QT.

BRAYTON CHEMICALS, INC.

BURLINGTON, IOWA

DIRECTIONS FOR USE

For control of Cattle Lice use a dilution of 1 to 49 (5 tablespoons in 1 gallon of water) with thorough coverage of animals (approximately 1/2 gallon to larger animals). Repeat within ten days to destroy newly hatched lice.

For control of Fleas use a dilution of 1 to 49 (5 tablespoons in 1 gallon of water) spray cracks, crevices, floors, and bedding in animal quarters. Repeat when necessary.

For control of Sheep Keds use a dilution of 1 to 49 (5 tablespoons in 1 gallon of water with thorough coverage of animal 1 pint per animal). Repeat when necessary.

For control of accessible stages of Weevil, Saw Tooth Grain Beetle, Flour Beetle, Cadelle, Grain Moth, Meal Moth Larvae, and Grain Mites use a dilution of 1 to 4 (3 cups and 2 tablespoons per gallon of water). Spray walls, floors, ceilings, partitions, storage bins, conveying and elevator equipment. Apply at the rate of 1 gallon per 1,000 square feet of surface. Repeat when necessary.

For control of Roaches, Ants, Spiders, and Silverfish use a dilution of 1 to 4 (3 cups and 2 tablespoons per gallon of water), apply directly on all surfaces where insects crawl or rest, onto walls, in cracks, crevices, niches, partitions, shelves, drain boards, and all areas where the insects harbor and multiply. Spray ant trailways, door and window sills. Repeat when necessary.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.