

WAYNETM

Dairy and Livestock Spray Concentrate

RESIDUAL DAIRY AND LIVESTOCK SPRAY

(Containing Codrin)

Controls: Face Flies, Stable Flies, Horn Flies, Ticks, Lice on Dairy and Best Cattle, Sheep, Goats and Swine

Controls: House Files in Dairy Barns and other Farm Buildings

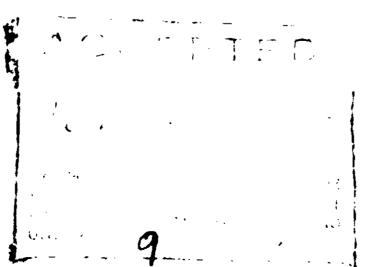


CT:VE INGREDIENTS EPA F	leg No 9114 2	WAYN
Dimethyl Phosphate of alpha methylbe		ANIMA
3 Hydroxy cis crotonate	14 40°	HEALT
Petroleum Distillates	75.60 %	AIDS
ERT INGREDIENTS:	10 000%	
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WARNING: Keep out of reach of children See. Ther warrings or back panel

Manufactured for Aried Months, selection the export law on the King



DIRECTIONS FOR USE

DAIRY CATTLE: To control face flies, Stable flies, Horn flies, Ticks and Lice. Lilute 1 pint of Wayne Dairy and Livestock Spray Concentrate in 3½ gallons of water (1 to 28) Apply one to two pirts of dilute spray per adult animal and proportionately less for younger animals. Repeat as required but not more ofter than once every seven days.

LOOSE PENNED AND FEED LOT CATTLE: To control Face Flies, Stable Flies, Horn Flies and Lice Dilute 1 pint of Wayne Dairy and Livestock Spray Concentrate in $3^{1}2^{2}$ gallons of water (1 to 28). Spray at the rate of 1 to 2 pints of diluted spray over and on adult animals and proportion ately less for younger animals. Repeat as required but not more often than once every seven days. Do not apply to calves under 6 months of age.

SHEEP, GOATS & SWINE: To control Lice on Swine, Lice and Ticks on Sheep and Goats Dilute 1 pint in 6 gallons of water (1 to 50) and spray at the rate of one gallon of diluted spray per animal. Repeat as required but not more often than once every seven days

BACK RUBBERS: For control of Ffles on Bief and Dairy Cattle. Dilute 1 pint of Wayne Dairy and Livertock Spray Concentrate with 214 galons of suitable on Charge back rubber as needed. Do not spray an mais with this cilisolution.

RESIDUAL SURFACE SPRAY FOR CONTORL OF HOUSE FLY AND RESTING STABLE FLY. Dilute 1 pint or Wayne Dairy and Livestock Spray Concentrate in 1% patterns of water 1 to 14° Spray at the rate of 1 gatlon of diluted spray per 1000 square feet of surface (wet surfaces, to not to point of excessive run offic Spray walls of dairy back, on fences hog pens and other similar places where fins are seen to congregate. Repeat as required or at least twice monthly.

WARNING! HAZARDOUS IF SWALLOWED, INHALED, OR ABSORBED THROUGH SKIN Avoid contact with skin, eyes or clothing. Do not breathe spray mist. During commercial or prolonged exposure in spray mixing and loading operations, wear clean synthetic rubber ploves, and a mask of

SPRAY DILUTION RATES

For (1 to 28)		For (1 to 48)	
Wayne Dairy and Livestock Spray Concentrate	Water	Wayne Dairy and Livestock Spray Concentrate	Water
8 Fluid Ounces (1 measuring cup)	r 4 Galtons	5 Tublespoons 8 Fluid Ounces (1 measuring cu;)	1 Gattens 3 Gattens
1 Post	31. Gallions	1 Pint	6 Gallons
1 Quart	7 Gallons	1 Quart	12 Gallens
1 Gallin	28 Gallens	1 Gallen	48 Gartons

respirator of a type found suitable by the U.S. Bureau of Mices for protection against Ciodrin insecticide. Apply this product only as specified on this label and at recommended disages. 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 pen flume. Keep out of reach is children.

This product toxic to fish and wildlife. Bird, feeling in treated area by the kided. Keep out of any body of water. Do not apply where runoff is likely to rodur. Do not contaminate water by cleaning of equipment or dipolal of wastes. Do not contaminate feel from thits or water food dessils such as temporal and table processing directly or the editor food purposes after use with perfords. Do not require empty in their Distroy of by perforating in crushing Pury or the late place.