DIRECTIONS—Continued

FLIES ON CATTLE

Horse flies and horn flies on cattle can be controlled by using Pyrtox No. 20 Concentrate, full strength, in the treadle operated, automatic, micromist applicator developed by the Natural History Survey Division, State of Illinois. Adjust applicator to deliver 1/8 to 1/3 oz. per cow daily.

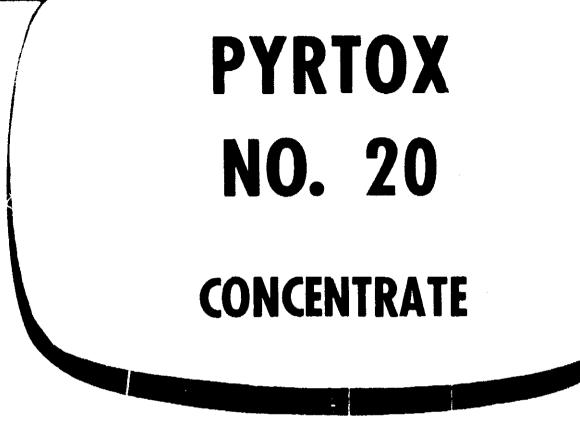
For hand application, apply two ounces of Pyrtox No. 20 Concentrate, full strength, per cow two to three times weekly (with hand sprayer) depending on the weather.

CAUTION

Don't apply directly to food products. Avoid excessive inhalation of spray mist, contact with skin or eyes. Do not pour, spray or store near fire or flame. Harmful if swallowed. Keep out of reach of children. Misuse as to quantity, timing or method of application can cause damage or injury to animals, persons, property or crops, or cause residues in excess of official tolerances.

NOTICE

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



CONTAINS PIPERONYL BUTOXIDE AND PYRETHRINS

CAUTION Keep Out of Reach of Children

SEE OTHER PANEL FOR ADDITIONAL CAUTIONS.

A Concentrate for Space Spray Manufacture

ACTIVE INGREDIENTS

N-octyl bicycloheptene dicarboximide		
Technical piperonyl butoxide*		
Pyrethrins		(
Petroleum distillate		90

*Equivalent to 1.02% (butyl cartityl) (6-propyl piperonyl) ether and 0.26% related compounds.

USDA Reg. No. 148-146

DIRECTIONS

BEFORE USE READ CAUTION AND NOTICE STATEMENTS CAREFULLY

To prepare an effective space spray to control flies, gnats and mosquitoes, dilute Pyrtox No. 20 Concentrate in the proportions of 1 gallon with 19 gallons of deordorized or regular kerosene. To use, close doors and windows, employ a good sprayer and direct toward ceiling, filling the area treated with mist. Keep room closed 10 to 20 minutes. Repeat as required.

Frequent spraying of breeding places of flies, gnats and mosquitoes, such as stagnant water and garbage cans, also helps control these pests. Repeat treatment as needed.

Silverfish, fleas and ants also are controlled by spraying them directly or into hiding places occupied by them. Openings in walls, spaces behind sinks, cabinets and drawers, and other areas where these insects are found should be sprayed thoroughly, contacting all craw!ing insects which can be reached. The same treatment is recommended for roach control except the spray used should be prepared by mixing 1 gallon of Pyrtox No. 20 Concentrate with 6 gallons of deodorized or regular kerosene. Repeat as needed for control.

100.0% 1.66% 1.28% 0.50% 6.56%

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