

[487-1-7]

DROP-TOX POTENCY SPRAY, when used as directed, kills flour beetles, rice weevils, grain moths, Indian meal moths, also flies and mosquitos, cockroaches.

DIRECTIONS

Most insects usually breed in corners, nooks, crevices and other similar places which are usually ideal for insect propagation. All such places, as well as floors, walls, rafters, aisles, around windows, around and about and under milling machinery should be thoroughly sprayed so as to contact all insects possible. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. Apply in food processing and food handling area only when the area is not in operation. It is preferable to do this spraying in the afternoon, after mill or plant is closed down, so that all windows, doors and other openings may be left closed for the longest period of time. Do not remain in treated area. Ventilate the area after treatment is completed. Apply at the rate of one gallon per 750 sq. ft. If live insects still appear, repeat the same procedure. When finished, sweep dead and stunned insects from the floor and dispose of same by burning. Repeat when necessary.

500 6-72

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**DROP-TOX
POTENCY SPRAY**

DIRECTIONS

SURFACE SPRAYING: For control of the exposed stages of RED FLOUR BEETLE, INDIAN MEAL MOTH, CONFUSED FLOUR BEETLE, RICE WEEVIL, FLAT GRAIN BEETLE, RUSTY GRAIN BEETLE, LESSER GRAIN BORER, GRANARY WEEVIL, SAW TOOTHED GRAIN BEETLE, ANGOUMOIS GRAIN MOTH, MEDITERRANEAN MOTH, CADELLE BEETLE. Spray directly onto the surface of the stored grain at the rate of 1 gal. per 750 sq. ft. it would be advisable to use this product in this manner after the stored grain has been fumigated. For control of ROACHES, WATERBUGS and SILVERFISH, thorough and repeated spraying of the infested area, directing the spray into cracks and other hiding places, is recommended. Repeat application as often as necessary. Wetting surfaces using a brush or sprayer for the application and using about one gallon per 750 sq. ft. of surface will gradually build up a residual deposit that will further aid in controlling these insects. Repeat every 4 to 6 weeks or as infestation re-appears.

ACTIVE INGREDIENTS
DIPHTERIN 100.00%
DIPHTERIN 98.00%
DIPHTERIN 1.00%
DIPHTERIN 99.27%
DIPHTERIN 100.00%

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

In respect to fire hazard, this is a non-flammable liquid, oil and kerosene, as determined by Underwriters Laboratories, Inc.'s Standard for Flammability Test.

Ether ratio
Gasoline ratio
Alcohol (ethyl) ratio

STEPHENSON

Chemicals

DROP-TOX

POTENCY SPRAY

CAUTION

HARMFUL IF SWALLOWED. KEEP AWAY FROM HEAT AND OPEN FLAME.

This product is toxic to fish. Do not contaminate water by cleaning or equipment or disposal of wastes.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

NOTICE: 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.

EPA Reg. No. 4887-122

For controlling Acrobasis and Household Insects in Grain Elevators, Flour and Rice Mills, Macaroni Plants, Grocery Warehouses, Cotton Oil Mills, Peanut Plants, Bakeries, Candy Factory, Food Processing Plants, Kitchens and other similar places.

CAUTION: KEEP OUT OF REACH OF CHILDREN. READ CAUTION ON SIDE PANEL.

FIRE RATING

In respect to fire hazard rated 20 to 25 between petroleum and kerosene, as determined by Underwriters Bureau Fire Insurance Standard for Classification in which

Ether rates	100
Gasoline rates	90-100
Alcohol (ethyl) rates	60-70
Kerosene 100 F flash rates	30-40
Paraffin oil rates	10-20

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