

A-TOX



on the exposed stages of such grain-destroyers as granary weevils, canelle, rice weevils, confused flour beetles, saw toothed grain beetles, Angoumois grain moths, Indian meal moths, and certain other insects which rapidly reduce profits.

in bottling plants • breweries
food processing plants • canneries
bakeries • markets • restaurants
stores • institutional kitchens
and wherever foods are processed or
stored, and where the exposed stages of
chocolate or grain moths are present.

when used properly also controls house-
flies and fruit flies, gnats, mosquitoes and
wasps.

ACTIVE INGREDIENTS:		100.00%
Cetroleum Distillates		99.10%
Piperonyl Butoxide*		0.75%
Pyrethrins		0.15%

*Equivalent to 0.60% butylacetyl-16-propylpiperonyl ether and 0.15% related compounds.

MANUFACTURED BY

GUARDIAN
Chemical Company

P.1 787

A-TOX

SPECIAL MILL SPRAY

EFFECTIVE — ECONOMICAL

**FOR Mills
Elevators
Terminals**

Farm Storage
Flat Storage
Box Cars

Warehouses
Food Stores
Seed Stores

A-TOX is specially formulated to be used as a contact spray for killing exposed moths and other insects that attack stored grain and foodstuff. It is applied directly on the surface of the grain, will not contaminate grain or covered foodstuff when used according to directions. **A-TOX** will not stain bags or cartons.

• READY TO USE . . . AND 100% ACTIVE •

CAUTION

KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED

Do not spray toward open fire or flame.

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HOW TO USE IT

As a **SURFACE SPRAY** . . . cover any foodstuff . . . clean interiors and exteriors of all conveying processing, and handling equipment with a vacuum cleaner . . . then spray **A-TOX** over the entire areas -including walls, ceilings, beams, pipes, and other exposed indoor surfaces until thoroughly wet, or at a rate of one (1) gallon per 750 square feet . . . repeat as infestation reappears.

As a **GRAIN SURFACE SPRAY** . . . level the grain surface and spray with A-TOX at a rate of one (1) gallon per 750 square feet of surface, using a hand or electric sprayer for uniform distribution. A-TOX should be applied both before and after fumigation to prevent moths and insects from webbing over and infesting grain. Repeat every 4 to 6 weeks or as infestation reappears.

Remember that the effectiveness of a SURFACE spray depends entirely upon the amount of insecticide you put on the areas with which insects come in contact. So be sure to THOROUGHLY wet every possible insect-traveling surface . . . also all legs, boots, tunnels, pits, and other possible insect breeding places including walls and ceiling.

As a **SPACE SPRAY** or **MIST**, use a good slemm, compressed air, or **GUARDIAN** electric sprayer designed to deliver a fine mist. Operate the sprayer until one (1) gallon of A-TOX has been discharged of each 32,000 cubic feet of area. Move the sprayer about the room during the operation to assure equalized distribution of the mist, treating all infested spaces thoroughly with a heavy fog. Keep the room closed for 30 minutes, then sweep up any fallen insects and burn them.

CAUTION

IN FOOD PROCESSING PLANTS use as a space spray only when plant is not in operation. Foods should be covered or removed and all food processing surfaces covered or thoroughly cleaned before using.