PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)

IN CASE OF SKIN CONTACT: Wash the affected area with soap and warm water.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

' is a violation of Federal law to use this product in a namer inconsistent with its labeling.

STORAGE AND DISPOSAL

Store in a cool, dry place

Do not contaminate water, food, or feed by storage or disposal

PESTICIDE DISPOSAL: Pesticide that cannot be used according to label instructions must be disposed of according to applicable Federal, state or local procedures. Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL Triple rinse (or equivalent). Then offer for recycling or reconditioning or dispose of in a sanitary landfill, or by incineration it allowed by state and local authorities. If by burning, stay out of smoke.

Top-Moth 25 is for use in the control and prevention of Indian Meal Moth Larvae and Almond Moth Larvae is stored grains, soybeans, sunflower seed, peanuts crop seed, and other stored products susceptible to damage by these pests.

GRAIN SHIELD

TOP-MOTH 25

Biological Insecticide

(Bacillus thuringiensis)
Contains Dipel

FOR CONTROL & PREVENTION OF Indian Meal Moth Larvae & Almond Moth Larvae in Stored Products.

Active Ingredient BY WT.
Bacillus thuringiensis, Berliner (4000 International

Units of Potency per Mg of Product, equivalent to 1.815 Billion Int'l Units per Pound) 25.0%

Inert Ingredients: 75.0% 100.0%

Dipel' — 'Abbott Laboratories

KEEP OUT OF REACH OF CHILDREN

CAUTION

EPA Reg. No. 10107-EPA Est. No. 10107-NB-1

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CORNBELT CHEMICAL CO.

MrCook, Nebraska 69001

Treatments can he best results, make moth activity occusubject to infestal be delayed until begins. Control for bowever, repeat a

This treatment co when the grain is a days. If immediate should not be furn Moth 25 will not

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For top dressingface at the rate of rake to a depth of

> Bin Diameter (ft) 8 12 16 20

For treatment of eitheirate of 30 lbs that it is thorough

24 28

For protection of 30 lbs per bushe

30 lbs per bushe

CONDITIONS OF warrants that the the label and is re neither makes, n any other warran tee or representa 2. Critical and or prevent it from e chemicals Such plants and crops control, and dare risks occur even stated hereon ar and user acknow those assumed t storage, and use

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The Cortects

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Manufactured for

Manufactured for

CORNBELT CHEMICAL CO.

McCook, Nebraska 69001

Freatments can be applied to the stored grain at any time, but, for best results, make application immediately after harvest before moth activity occurs. In areas where late fall harvested grain is not subject to infestation because of low temperatures, application can build delayed until late winter or early spring before moth activity bugging. Control for a full storage season should normally be expected; however, repeat application if infestation recurs

This treatment controls the moth larvae. If an infestation is present when the grain is treated, moth emergency may continue for several days. If immediate control of severe infestations is desired, grain should not be furnigated prior to application of this treatment. Top-Moth 25 will not control weevils or other beetles.

APPLICATION RATES

For top dressing/surface treatment, apply Top-Moth 25 to the surface at the rate of 4 lbs per 500 sq ft. Mix thoroughly with a scoop or rake to a depth of 2-4 inches.

APPLICATION GUIDE

Bin Diameter (ft)	Surface Area (sq. ft.)	Bushels (to 4 inch Depth)
8	50	13
12	113	30
16	201	53
20	314	84
24	452	120
28	615	163
32	804	214

For treatment of entire mass apply Top-Moth 25 to stored product at the rate of 30 lbs. per 1000 bushels. Apply to the store J product so that it is thoroughly mixed throughout.

For protection of bagged products, apply this product at the rate of 30 lbs, per bushel of stored product. Mri thoroughly prior to bagging

conditions of SALE: 1 Combelt Chemical Company (Combelt warrants that this material conforms to the chemical description on the label and is reasonably lit for use as directed hereion. Combelt neither makes not authorizes any agent or representative to make any other warranty of FITNESS or of MERCHANTABILITY guarantee or representation is spress or implied iconcerning this material. Critical and unforce enable factors beyond Combelt's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include but are not limited to damage to plants and crops to with the material is applied tack of complete control and damage caused by drift to other plants or crops. Such risks include the product of reasonably lift in the uses stated here in and even though label directions are followed Buyer and user all kind wed peland assume all risks and liability rescript this seasonmed by a risk or derivation manderial.

	EPA REGIS BATION NO.	DATE OF ISSUANCE		
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NOTE Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.				
On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, I ungicide, and Rodenticide Act.				
A copy of the labeling accepted in connection with this Rej	;;stration/Rereyistration is re-	turned berewith.		
Registration is in no way to be construed as an indersement or approval of this product by this Agency, in order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.				
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