

### GENERAL INFORMATION:

Loveland Industries Inc. Top-Side Dipel® is for the control and prevention of Almond Moth and Indian Meal Moth in stored grains and soybeans. The dust formulation is applied as a top dressing surface treatment or may be, if so desired, mixed through the grain mass.

### DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For top dressing surface treatment: Apply Top-Side Dipel® to the surface at the rate of 4 lbs. per 500 square feet. Mix thoroughly with a scoop or rake to a depth of 2-4 inches. If more thorough coverage is desired, the dosage may be divided into three applications with mixing between applications.

For treatment of entire grain mass: Apply Top-Side Dipel® to the grain at the rate of 30 lbs. per 1000 bushels. Apply the material such that it is thoroughly mixed throughout the grain.

For protection of bagged grains: Apply Top-Side Dipel® at the rate of 30 lbs. per 1000 bushels. Mix thoroughly prior to bagging.

### STORAGE & DISPOSAL:

Storage: Reclose container of unused material. Store in dry place.

Disposal: Do not reuse container. Perforate or crush and discard empty container according to local trash disposal regulations.

EPA Reg. No. 36208-3

EPA Est. No.

Net Weight . . . . . Lb.



LOVELAND INDUSTRIES, INC.

# TOP-SIDE DIPEL®

(*Bacillus thuringiensis*)

## FOR CONTROL & PREVENTION OF INDIAN MEAL MOTH & ALMOND MOTH IN STORED GRAINS & SOYBEANS

BIOLOGICAL INSECTICIDE

KEEP OUT OF REACH OF CHILDREN

### CAUTION

ACTIVE INGREDIENT: *Bacillus Thuringiensis*, Berliner  
4000 International Units of Potency Per Mg. of Product  
(1.815 Billion International Units Per Pound)

DUST FORMULATION

Loveland Industries, Inc. Top-Side Dipel® is exempt from tolerance restrictions and the treated grain can be used at any time after treatment for any use.

Treatments 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 be delayed until late winter or early spring before moth activity begins. 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 emergence may continue for several days. If immediate control of severe infestations is desired, grain should be fumigated prior to application of this treatment.

LOVELAND INDUSTRIES, INC. TOP-SIDE DIPEL® WILL NOT CONTROL WEEVILS OR OTHER BEETLES.

*Bacillus thuringiensis* is exempt from the requirement of a tolerance on raw agricultural commodities when applied to growing crops or after harvest in accordance with good agricultural practices.

\* Dipel is a Registered Trademark of Abbott Laboratories.

Manufactured for:

Loveland Industries, Inc.  
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