

thuricide® DUST

FOR THE CONTROL AND PREVENTION OF INDIAN MEAL MOTM IN STORED GRAINS, SOYBEANS, SUNFLOWER SEEDS, PEANUTS AND CROP SEED.

ACTIVE INGREDIENT:
Bacillus thuringiensis Berliner potency of 3,300
International Units (at least 6 million viable
spores) per milligram 0.662
INERT INGREDIENTS: 99.342
100.002

*Equivalent to 1.5 billion International Units per pound.

**KEEP OUT OF THE REACH OF CHILDREN
CAUTION**

Precautionary Statements
Hazards to Humans: Avoid inhalation or contact with eyes or open wounds.

DIRECTIONS FOR USE

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

General Information

THURICIDE Dust provides effective control of Indian meal moth in stored grains, soybeans, sunflower seeds, peanuts and crop seed. Surface treatment or treatment of the entire seed mass prior to bagging is recommended.

THURICIDE Dust when used as directed controls the moth larvae. If an infestation is present at the time the commodity is stored, moth emergence may continue for several days. If immediate control of a severe infestation is desired, fumigate prior to making a THURICIDE Dust treatment.

The specified stored commodities may be treated at any time, but for best result, treat seed at the time it is placed into storage or shortly thereafter, or in the early spring prior to egg laying. Full season control is normally experienced. Re-treat only if re-infestation occurs.

The active ingredient of THURICIDE Dust is exempt from the requirement of a tolerance on all agricultural commodities. Treated grain may be used for any purpose at any time after treatment.

Specific Instructions

Surface Treatment: Treat the surface of the seed after it is in the bin. Apply approximately 1 lb. of THURICIDE Dust for every 30 bushels of seed. Mix the seed with a scoop or rake to a minimum depth of 4 inches after application. Thorough mixing is essential to achieve control.

The table below can be used as a guide in determining the total amount of THURICIDE Dust needed according to the bin diameter or the number of bushels to be treated.

Bin Diameter (ft.)	Surface Area (sq. ft.)	Bushels (to 4 inch depth)	THURICIDE Dust Rate in Lbs.
8	50	13	1 1/2
12	113	30	1
16	201	53	2
20	314	84	3
24	452	120	4 1/4
28	615	163	6
32	804	214	7 3/4

For Protection of Bagged Seed: Apply THURICIDE Dust to the entire seed mass and mix thoroughly prior to bagging. One pound of THURICIDE Dust will treat approximately 30 bushels.

STORAGE AND DISPOSAL

STORAGE: Store in a cool place.

Pesticide Disposal: Pesticide or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or local procedures.

Container Disposal: Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities. If drum cannot be reused, dispose of in the same manner.

NOTICE: Sandoz, Inc. makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material except those which are contained on this label.

Net _____ POUNDS
Lot _____



SANDOZ, INC., CROP PROTECTION
480 Camino Del Rio South
San Diego, CA 92108

EPA Reg. No. 11273-36

