

68467-1

PLANT PESTICIDE ACTIVE INGREDIENT

***Bacillus thuringiensis*
European Corn Borer Control Protein**

Pure form of the Plant Pesticide, *Bacillus thuringiensis* CryIA(b) delta-endotoxin protein as produced in corn cells.

Active Ingredient:

Bacillus thuringiensis CryIA(b) delta-endotoxin and the genetic material necessary for its production (PCIB4431 in corn).....0.0001 - 0.0018%*

Inert Ingredient:

A substance produced by a marker gene and its controlling sequence in corn.....≤ 0.0009%*

*Percent of total plant protein on a dry weight basis

Keep Out of Reach of Children

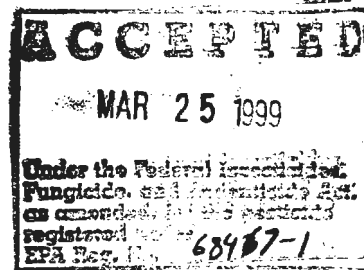
CAUTION

Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

EPA Reg. No. 68467-1

EPA Establishment No. 66736-NC-001

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Directions for Use:

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

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Per 10-11-16458

Corn has been genetically modified to produce the *Bacillus thuringiensis* CryIA(b) delta-endotoxin protein for control of the European corn borer. The corn must be accompanied by informational material that contains the following:

Field Corn

- 1) The insecticidal protein *Bacillus thuringiensis* Cry IA(b) delta endotoxin and the genetic material necessary for its production is approved under EPA Reg. No. 68467-1.
- 2) Routine insecticide applications should not be required under typical conditions to prevent yield loss caused by first- and second-generation infestations of European corn borer.
- 3) This hybrid also produces a protein that increases its tolerance to the herbicide glufosinate ammonium. *Glufosinate ammonium is not registered or recommended for use on this hybrid.* If you plant a glufosinate-resistant crop in the next growing season, please note that volunteer plants from this corn hybrid may not be controlled by a glufosinate ammonium herbicide.
- 4) Prior to planting, growers are advised to read the Technical Bullentin for information on product use, integrated pest management, and resistance management.