

1598-228
2 PAGES

ACCEPTED
NOV 2 1973

WORM DUST

Bacillus thuringiensis

Contains DIPEL (R) Biological Insecticide

ACTIVE INGREDIENT
Bacillus thuringiensis, Berliner, Potency of 320 International Units per mg. (at least 0.5 billion viable spores per gram) 0.064 %

INERT INGREDIENTS 99.936 %

Total 100.000 %

RECEIVED
OCT 29 1973

FCX COOPERATIVE

* Equivalent to potency of 0.15 billion International Units per pound of this product.
(R) DIPEL is the registered trademark of Abbott Laboratories

CAUTION

KEEP OUT OF REACH OF CHILDREN

Reasonable care should be exercised to avoid inhalation or contact with open wounds. Do not re-use container. Destroy when empty.

EPA Reg. No. 1598-228

DIRECTIONS FOR USE

This product is a biological insecticide dust intended to be used against chewing larvae (caterpillars) of certain lepidopterous species. It may be applied with ground dusting equipment or by aircraft. Apply when the insects are first noticed and repeat as necessary. Uniformly thorough coverage of the plants is essential for satisfactory control of the insects.

APPLICATION RATES: To control Cabbage Looper and Imported Cabbage Worm on Broccoli, Cabbage, Cauliflower, Collards, Kale, Mustard Greens, and Turnip Greens, apply at the rate of 25 to 40 pounds of dust per acre.

To control Cabbage Looper on Celery, Lettuce, Melons, Potatoes, Spinach, Tomatoes, and Cucumbers (Southeastern U. S. only), apply at the rate of 25 to 40 pounds of dust per acre.

To control Hornworms on Tobacco and Tomatoes, apply at the rate of 25 pounds of dust per acre.

Net Weight Manufactured By 5 Pounds



1598-228

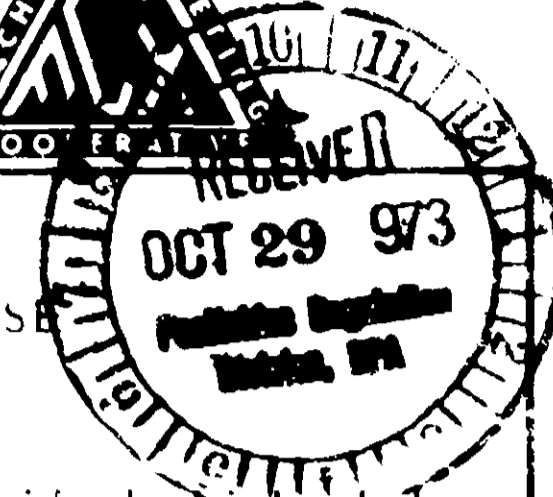
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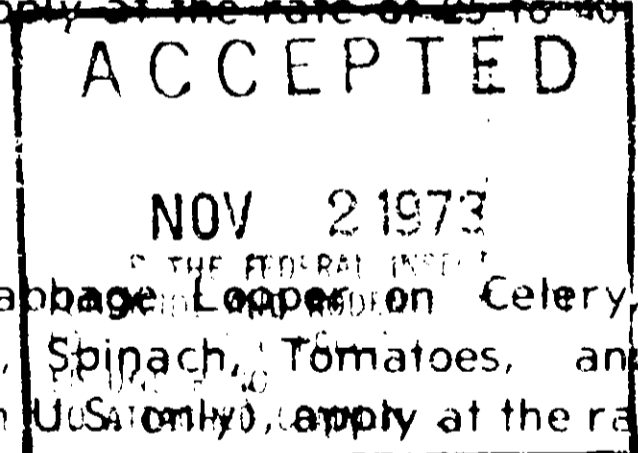
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Net Weight

Manufactured By

25 Pounds

