

### SUGGESTED USE:

BTB 300 DUST is a biological insecticide preparation suitable for use in conventional dust application equipment as an aid in control of leaf chewing larvae (caterpillars) of certain Lepidopterous species (butterflies and moths) frequently found to be pests on crop plants.

#### DIRECTIONS FOR USE:

Apply when pests are first noticed and repeat as necessary. Thorough plant coverage is necessary for optimum control.

SUCGESTED RATES OF APPLICATION FER ACRE:

Broccoli, cabbage, cauliflower, kale, collards, mustard greens, and turnip greens. IMPORTED CABBAGEWORM...30 to 50 lbs.

Broccoli, cabbage, caulifla er, celery, lettuce, potatoes, melons, kale, collards, mustard greens, and turnip greens. CABBAGE LOOPER......30 to 50 lbs.

Artichoke. ARTICHOKE PLUME MOTH...30 to 50 lbs.

## BIOLOGICAL INSECT CONTROL

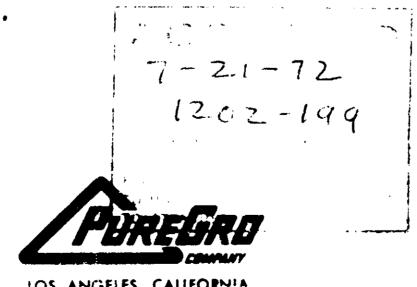
ACTIVE INGREDIENTS: Bacillus thuringiensis Berliner Potency of 300 million International Units per mg. (at least .48 Billion viable spores per mg.)\* . . . .06% 99.94% INERT INGREDIENTS . . . . . .

\*Equivalent to potency of .1362 Billion International Units per pound of this product.

E.P.A. Reg. No. 1202-199-AA

# CAUTION KEEP OUT OF REACH OF CHILDREN

Reasonable care should be taken to avoid inhalation or contact with open wounds.



LOS ANGELES, CALIFORNIA

Net Contents 50 Lbs.

Tobacco. TOBACCO HORNWORM.......20 to 40 lbs.  $^{\mathrm{T}}$ omatoes. TOMATO HORNWORM.........30 to 50 lbs. Grapes. GRAPE LEAF FOLDER......20 to 40 lbs.

### CONDITIONS OF SALE:

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

2/72CN Lot No.