WETTABLE POWDER
For Repackaging of an Insecticide

ACTIVE INGREDIENT: Bacillus thuringiensis Berliner, var. kurstaki, primary powder fermentation product, potency of 16,000 International Units per milligram of product (equivalent to 7.3 billion International Units per pound of product). 20%

INERT INGREDIENTS:

KEEP OUT OF REACH OF CHILDREN
CAUTION

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS: Avoid inhalation or contact with eyes or open wounds
ENVIRONMENTAL HAZARDS
Keep out of lakes, ponds, or streams
Do not contaminate water by cleaning of equipment or disposal of wastes

STORAGE:
Tightly reclose containers of unused Bug Time. Store in cool, dry place

DISPOSAL:
Do not reuse empty container. Perforate or crush and discard container according to local trash disposal regulations and in a safe place

DIRECTIONS FOR USE

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

BT (Bacillus thuringiensis) Wettable Powder provides best control when caterpillars are newly hatched (1st or 2nd instar) and most susceptible to the product which must be eaten Good leaf coverage is essential to achieve effective insect control. Higher rates are generally necessary when infestations are heavy and foliage is dense

For use in arborworm control, apply to plants and thoroughly to adjacent soil when larvae are young

To obtain a suitable mixture with water, pour the recommended amount into a 1 or 2 1/2 gallon tank and agitate. Fill tank and maintain agitation until the mixing process is complete. BT is compatible with various insecticides, fungicides, spreaders, and stickers except those that are highly alkaline in nature. Dilute sprays should not be allowed to stand for more than 12 hours

For most trees, the recommended amount of BT may be applied by high pressure hydraulic sprayers in 100 gallons of water per acre. Cover foliage thoroughly, but avoid runoff. Most blower applications may use 10-20 gallons of water per acre

Spreaders and stickers improve coverage and are recommended

For vine, pome, citrus and tropical fruits, use recommended amount per 100 gallons water and apply 100 to 500 gallons of spray dilution per acre

Aerial applications should use recommended rates in 1 to 10 gallons of water per acre during early morning or evening hours when winds are low. Spray systems which produce a 200-300 micron droplet size are preferable

Small Quantity Use Rates

Recommended Rate
1 lb acre or 100 gals 2
1 lb acre or 100 gals 2
2 lb acre or 100 gals 4

NOTE: Because the active ingredient in BT Bacillus thuringiensis is exempt from tolerance requirements, this product may be applied up to the day of harvest and in storage

NOTICE: Local conditions may affect the use of BT. Consult State Agricultural Extension or Experiment Station Specialists for specific recommendations related to local crop protection problems. Biochem Products makes no warranty, express or implied, including the warranties of commercially acceptable quality and or fitness for any particular purpose concerning this material, other than those which are contained on this label

NOTE: Additional data may be required to support registration of your product. If your labeling text or graphics are altered from the example in this literature, where the hazards or efficacy are affected by such alterations.
WETTABLE POWDER

I. us thurigensis Berliner, var. kurstaki, primary powder fermentation

International Units per milligram of product (equivalent to 7.3 billion Insecticide)

20%

80%

100%

WETTABLE POWDER

YT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

MAN: Avoid inhalation or contact with eyes or open wounds

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds, or streams

STORAGE AND DISPOSAL

Close containers of unused Bug Time. Store in cool, dry place

DIRECTIONS FOR USE

Read labeling text or the literature for optimal results and instructions for use.

Small Quantity Use Rates

Teaspoonfuls per Gallon

1

2

4

APPLICATION RATES FOR BUG TIME® WP

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<tr>
<th>Crop</th>
<th>Pest</th>
<th>Lb 100 Gallons (Ground Application)</th>
<th>Lb Acre (Air Application)</th>
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Small Quantity Use Rates

Teaspoonfuls per Gallon

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An ingredient in BT, Bacillus thuringiensis, is exempt from tolerance and may be applied up to the day of harvest and in storage.

Check State Agricultural Extension or Experiment Station recommendations related to local crop protection problems. Biochemical or physical activity, express or implied, including the warranties of commercially acceptable insect control. Higher rates are recommended for smaller varieties and pests susceptible to plants and thoroughly to adjacent soil when larvae are young with water. Pour the recommended amount into a 1200 tank and agitation until the mixing process is complete. BT is compatible with various cleaners and stickers except those that are highly alkaline in nature. Dilute to stand for more than 12 hours. The recommended amount of BT may be applied by high pressure hydraulic sprayers in air. Cover foliage thoroughly, but avoid runoff. Most blower applications may be made at rates of 1 to 2 gallons per acre per application. Areeze coverage and are recommended in applications. Use recommended amount per 100 gallons water and apply 100 gallons application per acre. Use recommended rates in 1 to 10 gallons of water per acre during early corn stages when winds are low. Spray systems which produce a 200-300 micron droplet.