

BAG-A-BUG VEGETABLE SPRAY

DIRECTIONS FOR USE

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

Bag-A-Bug Vegetable Spray is a biological (not chemical) insecticide that occurs naturally in nature. Because it occurs in nature, it adds nothing to alter the environment, and since this selective bacteria affects only leaf-eating caterpillars, it causes no harm to beneficial insects.

Apply at first sign of infestation when caterpillars are small and repeat at weekly intervals as needed to maintain control. Caterpillars must be actively feeding for effective control. Use a drenching spray, insuring good underleaf coverage. Since this is a bacterial insecticide which occurs in nature, it is exempt from residue tolerance requirements, and may be applied up to the day of harvest.

Use this product at a rate of 4 oz. per 20 gallons finished spray—may be used with both pressure and hose-attached sprayers. This amount will cover a 5000 sq. ft. (50' x 100') area.

After eating treated leaves or foliage, caterpillars will stop feeding within a few hours, and will die in a few days. Dying caterpillars will move slowly, discolor, then shrivel, blacken, and die.

ACTIVE INGREDIENT:

Bacillus thuringiensis, Berliner, 8,800 International Units of Potency per mg. (32 billion International Units per gallon).

CAUTION

Avoid contact with skin, eyes, or clothing. In case of contact, immediately flush eye or skin with plenty of water. Get medical attention if irritation persists.

STORAGE AND DISPOSAL

STORAGE: Store in a cool place, out of direct sunlight and away from heat.

DISPOSAL: Do not reuse container. Discard according to local trash disposal regulations.

EPA Reg. No. 000-00

EPA Est. No. 0000-00-00

Manufactured for J. T. Baker Chemical Company
Parsippany, NJ 08855

Product No. 1-0000

BAG-A-BUGTM VEGETABLE SPRAY

KILLS
LEAF-EATING
INSECTS



NATURAL
BIOLOGICAL
INSECTICIDE

CONCENTRATED
MAKES
40 GALLONS
SPRAY

CAUTION: Keep Out Of Reach Of Children
NET CONTENTS: 8 Fl. Oz. (236 ml)

LAP
over



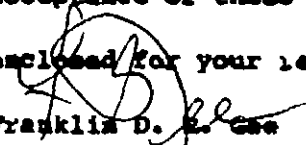
502-26

-2-

3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.


Franklin D. Gae
Product Manager (17)
Insecticide-Rodenticide Branch
Registration Division (TS-767C)

Enclosure