

ACCEPTED

FEB 25 1988

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under 43382-22
EPA Reg. No.



**Biochem
Products**

A Division of
Salsbury Laboratories, Inc.
A Member of the Solvay Group
Montchanin, Delaware 19710

EPA Registration No.
43382-22

EPA Est. No.
2935-CA-1

Net weight:
4 oz.

Lot No.:

BACTOSPEINE HG

WETTABLE POWDER

ACTIVE INGREDIENT: *Bacillus thuringiensis* Berliner, var. *kurstaki*, primary powder fermentation product* 20.0%
INERT INGREDIENTS: 80.0%
Bactospeine-HG contains 16,000 International Units per milligram which is equivalent to 7.3 billion International Units per pound 100%

CAUTION: KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS

Hazards to Humans: Avoid inhalation or contact with eyes or open wounds.

STORAGE AND DISPOSAL

Storage: Highly resistant containers of unopened Bactospeine-HG should be kept in a cool, dry place.

Disposal: Do not re-use empty container. Perforate at neck and discard container according to local trash disposal regulations in a safe place.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner not intended with the label.

Bactospeine-HG Wettable Powder provides pest control when sprayed on plants and crops. It is a bio-pesticide and must be applied to the product which must be eaten. Control of most pests is essential to a successful growing season. Higher rates are generally necessary when the pest is heavy and the plant is young.

To obtain a satisfactory result, water the plants thoroughly before application. Mix the powder in a large tank with water and spray it on the plants. The powder is highly effective against most pests and is safe for the environment. It is a bio-pesticide and must be applied to the product which must be eaten.

Note: Bactospeine-HG is a bio-pesticide. It is not a chemical insecticide. It is a bio-pesticide and must be applied to the product which must be eaten.

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APPLICATION RATES FOR BACTOSPEINE-HG (WETTABLE POWDER)

Crop	Pest	Teaspoons Gallon Water	Crop	Pest	Teaspoons Gallon Water
Apple	Armyworms	2.4	Apple	Armyworms	2.4
Apple	Tomato fruitworm	2.4	Apple	Tomato fruitworm	2.4
Apple	Bollworm	2.4	Apple	Bollworm	2.4
Apple	Varied caterpillars	2.4	Apple	Varied caterpillars	2.4
Apple	Salt marsh caterpillar	2.4	Apple	Salt marsh caterpillar	2.4
Apple	Mimosa webworm	2.4	Apple	Mimosa webworm	2.4
Apple	Tobacco budworm	2.4	Apple	Tobacco budworm	2.4
Apple	Loopers	2.4	Apple	Loopers	2.4
Apple	Pinkworm	2.4	Apple	Pinkworm	2.4
Apple	Diamondback moth	2.4	Apple	Diamondback moth	2.4
Apple	Imported cabbageworm	2.4	Apple	Imported cabbageworm	2.4
Apple	Green cloverworm	2.4	Apple	Green cloverworm	2.4
Apple	Heinworm	2.4	Apple	Heinworm	2.4
Apple	plum	2.4	Apple	plum	2.4
Apple	Sod webworm	4.8	Apple	Sod webworm	4.8
Apple	Grape leaf skeletonizer	1.2	Apple	Grape leaf skeletonizer	1.2
Apple	Loopers	1.2	Apple	Loopers	1.2
Apple	Grape leafhopper	1.2	Apple	Grape leafhopper	1.2
Apple	Heinworms	1.2	Apple	Heinworms	1.2
Apple	Gypsy moth	1.4	Apple	Gypsy moth	1.4
Apple	Walnut caterpillar	1.2	Apple	Walnut caterpillar	1.2
Apple	Leafrollers	1.2	Apple	Leafrollers	1.2
Apple	Cankerworms	1.2	Apple	Cankerworms	1.2
Apple	Tent caterpillars	1.2	Apple	Tent caterpillars	1.2
Apple	Red humped caterpillar	1.2	Apple	Red humped caterpillar	1.2
Apple	Fall webworm	1.2	Apple	Fall webworm	1.2
Apple	Leafhoppers	1.2	Apple	Leafhoppers	1.2
Apple	Loopers	1.2	Apple	Loopers	1.2
Apple	Onion	1.2	Apple	Onion	1.2