FLOWER & VEGETABLE GARDEN DUST

Use on fruits, vegetables, berries, citrus, grapes, nuts and ornamentals.

Kills bagworms, borers, beetles, caterpillars, codling moth, gypsy moth, loopers, leaf miners, spider mites, tent caterpillars, thrips and other listed pests!

FOR ORGANIC GARDENING

Bonus 7-1/2 lbs

ACTIVE INGREDIENT:
Spinosad (a mixture of spinosyn A and spinosyn D) .......................................................... 0.001%
OTHER INGREDIENTS ................................................................. 99.999%
TOTAL .................................................................................. 100.000%

EPA Est. No. 4-NY-1
U.S. Patent No. 5,916,634 and 5,989,931

Keep Out Of Reach Of Children
(Please refer to label for Directions for Use)
Net Weight 1.5 LBS. (.68 kg)

SPINOSAD®
®Trademark of Dow AgroSciences LLC
TRUSTED SINCE 1896 BONIDE
CAPTAIN JACK'S DEADBUG BREW
FLOWER & VEGETABLE
GARDEN DUST

FOR CONTROL OF FOLIAGE FEEDING WORMS (CATERPILLARS), THrips and OTHER LISTED PESTS IN:  
- FRUITING VEGETABLES, SUCH AS TOMATO, PEPPER, OKRA AND EGGPLANT  
- CUCURBITS, SUCH AS CANTALOUPE AND HONEYDEW  
- COLE CROPS (BRASSICA), SUCH AS BROCCOLI, CABBAGE AND CAULIFLOWER  
- LEAFY VEGETABLES, SUCH AS LETTUCE, SPINACH AND CELERY  
- TUBEROUS VEGETABLES, SUCH AS POTATOES, SWEET POTATOES, YAMS, JERUSALEM ARTICHOKE, CHINESE ARTICHOKE AND CASSAVA  
- STONE FRUITS, SUCH AS PEACHES, PLUMS, CHERRIES, NECTARINES, PRUNES AND APRICOTS  
- APPLE AND OTHER POSE FRUITS, SUCH AS PEAR, CRABAPPLES, NATIVAM AND QUINCE  
- BUSHBERRIES AND CANEBERRIES, SUCH AS BLUEBERRY, BLACKBERRY AND RASPBERRY

Captain Jack's DEADBUG Brew® contains Spinosad "spino-CH-aid". Spinosad is derived from a naturally occurring soil dwelling bacterium that was collected from an abandoned rum distillery on a Caribbean island in 1982. This unique bacterium was defined as a new species when it was discovered and has never been found in nature anywhere else in the world. Since being discovered, Spinosad has become a leading pesticide used by agriculture worldwide in the production of organic produce. Today, thanks to Captain Jack, and His DEADBUG Brew®, Spinosad is available to the homeowner.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.

For residential use in home gardens and ornaments. Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes.

This insect control product is intended for control of worms (caterpillars) and other listed pests. This product does not significantly impact predatory beneficial insects, predatory mites, and spiders while controlling target pests. Susceptible insect pests may be observed on plants up to several hours after treatment, but will have ceased active feeding before being killed.

HOW TO APPLY

Make a thorough and complete application (a thin, uniform film) to both the tops and undersides of leaves. Apply when wind is very light or absent, usually early morning or evening will prevent drift and loss of product to adjacent areas. One pound will cover approximately 1,000 sq. ft.

Shake touff powder. This container is a dust applicator. Shake over plants to be treated or crush the sides of the container in order to get a bellows dusting effect. Follow the instructions for each plant.

WHEN TO APPLY

Apply when listed pests are present. Repeat applications may be made as indicated in the Home Gardens section. See your state extension service recommendations for treatment guidelines in your area.

USE

General Use Precautions and Restrictions

Do not make overhead applications with this product container. For taller (greater than 6 ft. H) mature trees, use Captain Jack's DEADBUG Brew Concentrate with hand-held backpack sprayer equipment, or Captain Jack's DEADBUG Brew RTS, a ready-to-spray hose-end applicator package. Always read and follow label directions before use.

HOME GARDENS

In the state of Georgia, do not use this product to control Spodoptera (Carpenter, Huber, 관).