

2169-240

HOW TO MIX AND APPLY

Caterpillar Spray is easy to mix and apply through pressurized or hand-and-sprayer. Place one-half the required amount of water in jar or tank. Add recommended amount of Caterpillar Spray while shaking or stirring. Then add balance of water and shake. A sprayer sticker may be added as an aid in obtaining thorough coverage. Do not allow diluted spray more than 12 hours.

Caterpillar Spray works as a stomach poison. Caterpillars must eat a small amount of treated leaf to get a lethal dose. Thorough and uniform coverage of both sides of all foliage subject to attack is essential for prompt and complete control. Within a few hours after taking a bite of treated leaf, caterpillars stop feeding. Death follows in a few days.

Apply when caterpillars (or their damage) first appear. Re-treatment at 7 to 10 day intervals may be required, especially when egg hatch occurs over an extended period of time. Use of the higher range of recommended rates provides a longer period of control.

ACTIVE INGREDIENT:

Bacillus thuringiensis, Berliner, 4,320 International Units of potency per milligram. At least 6.75 million viable spores per gram..... 0.04%

INERT INGREDIENTS:

Equivalent to 1.96 million International Units of potency per pound of this product. No. 145. Registered Trademark, Abbott Laboratories

NOTICE: Buyer assumes all risk and liability for use, storage, and/or handling of with the terms of this label.

ACCEPTED
MAR 7 1975
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 2169-240 SUBJECT
NO ATTACHED COMMENTS

pattersons
greenUP



CAUTION: Keep Out of Reach of Children.
Do Not Re-Use Container. Destroy When Empty.

Patterson Chemical Company
DIVISION OF CUMMINS & COMPANY, INC.
1001 E. Main Street, Kansas City, Missouri 64101

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CAUTION: Keep Out of Reach of Children.
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Distributed by:

Patterson

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Mix and apply through pressurized or boom-and-sprayer, amount of water in 100 or tank. Add recommended amount of water or stirring. Then add balance of water and shake, add as an aid in obtaining thorough coverage. Do not use 12 hours.

Stomach poison. Caterpillars must eat a small amount of food. Thorough and uniform coverage of both sides of leaf essential for prompt and complete control. Within 24 hours of treated leaf, caterpillars stop feeding. Death follows.

hair damage) first appear. Re-treatment at 7 to 10 day intervals when egg hatch occurs over an extended period. Range of recommended rates provides a longer period of

time. 4,120 International Units of potency
at 0.75 million viable spores per gram..... 0.04%
International Units of potency per pound of this product.
G. Laboratories

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NET WEIGHT: 4 OZ.

A Home & Garden formulation for control of leaf-eating caterpillars on vegetable, shrub and ornamental trees.

AMOUNT OF CATERPILLAR SPRAY TO APPLY
Ornamental and Shade Trees (up to 25 feet tall)

Pest	Gallons of spray per 100 sq ft
Opuntia Moth Larvae*	2 to 4
Red Spinyworm	4
Spring and Fall Cankerworms (inchworms)	2
Bayworm	2 to 4
Fall Webworm	2
Red Humped Caterpillar (California only)	1 to 2
*For best control of Opuntia Moth, apply when caterpillars are small (2nd or 3rd instar). Repeat treatment if necessary.	

VEGETABLES**

Crop	Pests	Gallons of spray per 100 sq ft
Broccoli, Cabbage, Cauliflower	Cabbage Looper	2 to 4
Beans, Cabbage, Cucumbers (Southern)	Imported Cabbage Worm	1 to 2
U.S.), Kale, Lettuce, Melons,	Cabbage Looper	2 to 4
Peas, Potatoes, Turnip Greens,		
Spinach, Tomato Greens		
Celery	Cabbage Looper, Celery Looper	2 to 4
Grass	Grass Leaf Folder	2 to 4
Tomatoes	Cabbage Looper	2 to 4
	Tomato Hornworm	2 to 4
Tobacco	Bluetworm, Cabbage Looper	2 to 4
	Hornworm	1 to 2

*Caterpillar spray may be applied up to the day of harvest.
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