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JAN 25 1991

Mr. Michael D. Atkins  
Safer, Inc.  
7811 La Mesa Boulevard, Suite B  
La Mesa, CA 92041

Dear Mr. Atkins:

Subject: Safer B.t. Caterpillar Concentrate  
EPA Registration No. 42697-23

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

The alternate brand name listed below, submitted in connection with the above-referenced product registration, is acceptable and our records have been adjusted to reflect this additional brand name. This acceptance is given with the understanding that the label for the alternate brand name will be like the registered label in every particular except for product name, associated artwork, and you may delete, but not add sites and posts.

Alternate Brand Name

Safer<sup>®</sup> - For Outdoors - B.t. Caterpillar Killer Concentrate

Sincerely yours,



Phil Hutton  
Product Manager (17)  
Insecticide-Rodenticide Branch  
Registration Division (H7505C)

Enclosure

58033:I;Hollis:L17-11;KEMCO:12/14/90:01/13/91:de:vo:ek:de  
CONCURRENCES

SYMBOL							
SURNAME							
DATE							

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**Safer**

FOR OUTDOORS

**B.t. CATERPILLAR KILLER**

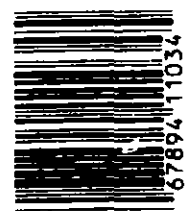
CONCENTRATE

KILLS TENT CATERPILLARS, GYPSY MOTHS, CABBAGE LOOPERS, TOMATO HORNWORM & OTHER LEAF-EATING CATERPILLARS ON TREES, SHRUBS, TOMATOES & VEGETABLES

ACTIVE INGREDIENTS BACILLUS THURINGENSIS, VAR. KURSTAKI (DIPLO)	87.17%	KEEP OUT OF REACH OF CHILDREN
8,800 INT. UNITS OF POTENCY PER GAL		<b>CAUTION</b>
32 MILLION INT. UNITS PER GALLON	1.76%	
NET INGREDIENTS	98.93%	
TOTAL	100.00%	SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

NET CONTENTS 8 FL. OZ.

SAFER, INC. WILL NOT ACCEPT LIABILITY FOR DAMAGE OR INJURY RESULTING FROM MISUSE



DISTRIBUTED BY  
**Safer, Inc.**  
189 WELLS AVENUE  
NEWTON, MA 02159  
© 1989, SAFER, INC.  
SAFER IS A REGISTERED TRADEMARK OF SAFER, INC.

6034-F1189

SAFER® Caterpillar Killer is the natural choice for controlling leaf-eating caterpillars. Caterpillars stop feeding shortly after eating foliage sprayed with Caterpillar Killer and die within a few days. Caterpillar Killer does not harm foraging honey bees or beneficial arthropods and does not harm earthworms.

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.  
Thoroughly mix recommended amount of Caterpillar Killer with water. Spray infested plants to provide a thorough coverage of foliage. Treat when larvae are young before extensive feeding damage has occurred. Repeat applications at 3 to 14 day intervals as needed.

**ORNAMENTAL TREES AND SHRUBS** To control TENT CATERPILLARS, GYPSY MOTH LARVAE, BUDWORMS, BAGWORMS, SPANWORMS, SPRING & FALL CANEY WORMS and other leaf-eating caterpillars mix 1 to 2 teaspoons of Caterpillar Killer per gallon of water. For high populations and larger larvae of GYPSY MOTH and BUDWORMS, use up to 4 teaspoons per gallon of water.

**TOMATOES AND VEGETABLES** To control imported CABBAGE WORM, CABBAGE LOOPER, TOMATO HORNWORM, TENT CATERPILLARS and WEBWORMS and other leaf-eating caterpillars on cucurbit crops, celery, lettuce, spinach, peanuts, peas, tomatoes and avocados mix 1 to 2 teaspoons of Caterpillar Killer per gallon of water. Harvest as normal, up to day of harvest.

For all states except California  
Dipel® is a registered trademark of Abbott Laboratories

**PRECAUTIONARY STATEMENTS**

**Hazardous to Humans**  
**CAUTION:** Avoid inhalation or contact with eyes or skin. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

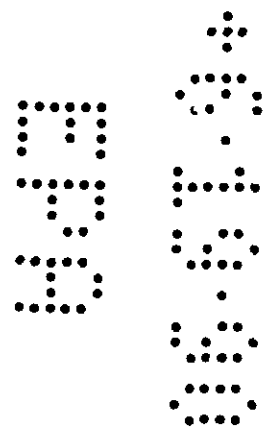
**STORAGE & DISPOSAL**  
Store in tightly closed container between 50° and 90° F. Do not use empty container in street. Do not reuse empty container. Do not reuse empty container. Rinse thoroughly before discarding in trash.

EPA REG. NO. 42687-73  
EPA Est. No. 907-TN-01-40917; M-03-40917-CA-001  
Superscript corresponds to first letter of lot no. on bottom of container.

Product Code 2034

603 811/89

LAB. PER PR NOTICE 88-6  
DATE: 11/11/89



42697-23