

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF PESTICIDES PROGRAMS
REGISTRATION DIVISION (HF-567)
WASHINGTON, D.C. 20460

EPA REGISTRATION NO.

DATE OF ISSUANCE
SEP 19 1984

TERM OF ISSUANCE

NAME OF PESTICIDE PRODUCT

NOTICE OF PESTICIDE: REGISTRATION
 REREISTRATION

(Under the Federal Insecticide, Fungicide
and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (include ZIP code)

161
18

129 935
1

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

Under the Act, you are required to file a copy of your registration with the Administrator in accordance with 40 CFR 155.107(a) and 155.108.

1. Submit a copy of the label for registration/re-registration of your product under 40 CFR 155.107(a) and 155.108. The Agency requires all registrations to be filed promptly to ensure the safety of the public.

2. Make the necessary changes to your label before you release the product to the public:

a. Add the phrase "EPA Reg. No. 10, 3048h-23."

b. Your label must have a precautionary heading that precedes your hazard statement (see labeling enclosure for the proper format).

c. Insert on the first panel of your label the following statement: "since there appear to be no harmful residues."

3. Retain a copy (5) copies of your label on file for the Agency to review and release the product for shipment. Refer to the A-72 Fact Sheet for a further description of this printed label.

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

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.

Timothy A. Gardner
Product Manager (17)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

Enclosures

RD:W.E.Nelson;DGI-45194;WANG-05747;FIM:Paven;479-2013;9/14/84;Del.9 30'84

FIGURE #101

SEP 19 1984

36488-23

A natural way to
kill gypsy moths,
tent caterpillars,
and inch worms
on trees, shrubs
and flowers.

Caterpillar Attack™

REUTER **SPRAY**

ACTIVE INGREDIENT: *Bacillus thuringiensis* Berliner, var. *kurstaki*, primary powder fermentation product, potency of 8,800 International Units per milligram of product (equivalent to 35 billion International Units per gallon of product)..... 101
INERT INGREDIENTS..... 901

CAUTION: Do not let children play with this product
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

Manufactured in USA by Reuter Laboratories, Inc.
Gainesville, Virginia

EPA Reg. No. 36488-EG

EPA Est. No. 36488-VA-01

NET WT. 8 oz.

SIDE PANEL
PRODUCT # 1:1 P.C.
EPA #36488-1:1

PRECAUTIONARY
STATEMENTS

HAZARDS TO HUMANS:

)
Avoid inhalation and contact with eyes or
open wounds.

REUTER LABORATORIES
14540 JOHN MARSHALL HIGHWAY
GAINESVILLE, VA 22015

REUTER
CATERPILLAR ATTACK™ IN PA

For use on ornamental plants, such as trees, shrubs and plants.

Reuter Caterpillar Attack™ spray is a natural, effective control for caterpillars and worms, such as gypsy moth and tent caterpillars. Caterpillars feeding on treated foliage quickly become sick, stop feeding, and die.

This product appears to have no adverse effects on earthworms and beneficial insects, such as ladybugs and praying mantids.

LIMITED USE FOR USE

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

This product is specially formulated for use on trees and shrubs as a spray. It is best applied with a tank or hose-end sprayer.

Reuter Caterpillar Attack™ provides best control when caterpillars are newly hatched. Therefore, apply at first sign of infestation. Thorough leaf coverage is important to achieve control. Spray both top and bottom of leaves to the point of runoff.

APPLICATION RATES

Mix two (2) teaspoons per gallon of water for all listed uses. Simply mix the proper amount of liquid material with the recommended amount of water. Mix thoroughly and agitate frequently during application. Do not store diluted spray for more than 12 hours. Repeat application every 7 days or as needed.

Can be used on all ornamental trees, shrubs and flowers.

Reuter Caterpillar Attack™ will effectively control the following insects on ornamental plants:

GYPSY MOTH	Redhumped caterpillar	Saddleback Caterpillar
TENT CATERPILLARS	Oleander moth	Leafrollers
BAGWORMS	Jack pine budworm	Elm spanworm
INCHWORMS	Lo moth	Diamondback moth
FALL WEBWORMS	Tobacco budworm	Douglas fir moth
SPRUCE BUDWORM	Bollworm	Western spruce budworm
MIMOSA WEBWORM	Corn earworm	Pine butterfly
Canker worms	Western tussock moth	Armyworms
Oakworms	Hornworms	

STORAGE AND DISPOSAL:

Storage: Reclose the container of unused product and store in a cool, dry area.

Disposal: Do not reuse empty package. Do not contaminate food or potable water by disposal. Discard according to local refuse regulations.

NOTICE: Reuter Laboratories makes no warranty, express or implied for any particular purpose concerning this material, other than those which are contained on this label.

MANUFACTURED IN USA BY: Reuter Laboratories, Inc.
14540 John Marshall Highway
Gainesville, VA 22015

Proof of Purchase
UPC CODE
19347-00161

NATURAL PEST CONTROLS THAT WORK