

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

EPA REGISTRATION NO.

DATE OF ISSUANCE

SEP 18 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)

161 129 691
18 1
WTH

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.

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☐ ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

BEST AVAILABLE COPY



COMMERCIAL STRENGTH

A NATURAL MICROBIAL INSECTICIDE
TO CONTROL VARIOUS LISTED INSECTS
ON SHADE TREES, ORNAMENTAL FRUIT TREES, SHRUBS,
AND LISTED FRUIT AND VEGETABLES

ACTIVE INGREDIENT *Bacillus thuringiensis* Berliner, potency of
16,000 International Units
(at least 30 million viable spores) per milligram*
INERT INGREDIENTS

3.2%
96.8%
100.0%

*Equivalent to 7.2 billion International Units per pound

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS: Avoid contact with eyes or open wounds. Avoid breathing spray mist.

ENVIRONMENTAL HAZARDS: Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of waste.

NOTICE: Sandoz Inc. makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose concerning this material except those which are contained on Sandoz' label.

NET _____ POUNDS

EPA Est. No. 36299 CA 1

1003

EPA Reg. No. 11273



Sandoz Inc., Crop Protection
480 Camino Del Rio South
San Diego, CA 92108

DIRECTIONS FOR USE

GENERAL CLASSIFICATION

It is a violation to use this product in a manner inconsistent with its labeling.

Mix 1/2 tablespoon per gallon of water. Shake sprayer occasionally during spraying. Apply spray thoroughly to cover both upper and under sides of foliage as insects must eat THURICIDE to be controlled.* Use of a spreader sticker in the spray helps keep THURICIDE on the foliage to maintain effectiveness where heavy dew or light rains occur. Reapply after heavy rains. Apply at first sign of infestation and repeat at weekly intervals as necessary.

*The following table indicates the number of plants which can be adequately covered with one gallon of spray mixture. For annual crops, the number of plants indicated is based on young seedlings. As they grow and mature, the number of plants which can be adequately covered will have to be reduced from 2 to 5 times.

NUMBER OF PLANTS COVERED/GALLON OF SPRAY MIXTURE

PLANT TYPE

200	• Clustered Cole Crops: Broccoli, Brussels Sprouts, Cabbage, Cauliflower
300	• Leafy Cole Crops: Collards, Kale, Mustard Greens, Turnip Greens
500	• Celery
100	• Beans or Spinach
100	• Cucumbers or Melons
150	• Tomato Plants
30	• Grapevines
1 to 4	• Average size trees (ornamental fruit or shade)
15	• Dwarf ornamental trees
35	• Shrubs

HOW THURICIDE WORKS

THURICIDE causes paralysis of the digestive tract of the insects listed on this label when they eat it, literally causing them to starve to death. They stop feeding, but may otherwise appear unaffected for several days.

STORAGE AND DISPOSAL

CONTAINER DISPOSAL: Do not reuse container. Wrap and place in trash collection.

STORAGE: Store in a cool place.

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PESTS CONTROLLED AS LISTED:

Cabbage looper,
moth and Broccoli
Collards, Kale, M

Cabbage looper
(Southeast only)

Cabbage looper

Ringworm caterpillar

Grape leafroller,
hatching and be
leaves thoroughly

Fruit tree leafminer
(California)

PESTS CONTROLLED

Cankerworms (H
Western U.S. C
Wormworm, Calif
humped Caterpillar

PESTS CONTROLLED

Cankerworms (H
Only)*, Fall W
Only)*, Tent Cater

PESTS CONTROLLED

Cankerworms (H
Western U.S. C
Only)*, Tent Cater

*For Gypsy Mo
50% if eggs ha
tion occurs, w
application.