

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION

Avoid contact with skin, eyes or clothing.

First Aid: In case of contact, immediately wash eyes or skin with plenty of water. Get medical attention if irritation persists.

BENEFICIAL INSECTS

Many beneficial insects are not harmed by **Terminate WP** use.

Terminate WP does not interrupt the activities of beneficial and predaceous arthropods in pest management programs.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

STORAGE: Reclose containers of unused **Terminate WP**. Store under cover at temperatures under 100°F (40°C).

DISPOSAL: Do not reuse containers. Perform or crush and discard according to local trash disposal regulations.

DIRECTIONS FOR USE

Terminate WP should be applied with controlled droplet applicators (CDA) or conventional hydraulic ground or aerial sprayers to provide uniform coverage. The following spray volumes are suggested for field applications.

Applicator	Gallons per Acre	Liters per Hectare
CDA	1 to 3	10 to 30
Hydraulic Nozzle		
Ground	10 to 50	100 to 450
Aerial	2 to 10	45 to 135

For detailed information on use of **Terminate WP**, see the separate label.

MIXING: Pour recommended amount of **Terminate WP** into spray tank. Maintain agitation until tank is filled to desired level. Spray tanks equipped with bypass agitation only should maintain pump circulation at full capacity until mixing is complete and maintain agitation throughout spraying operation. Do not allow **Terminate WP** to stand in the tank for more than 12 hours. Combinations with chemical insecticides, fungicides, and sprayer stickers in the tank are generally not detrimental to **Terminate WP**. **Wettable Powder** if the mix is used promptly.

DAYS TO HARVEST: There is no restriction on applying **Terminate WP** up to the time of harvest.

SITES: **Terminate WP** may be used for any labeled pest in both field gardens and greenhouse uses.

Bacillus thuringiensis is exempt from the requirement of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) to be registered with the EPA.

CROP USE DIRECTION: **Terminate WP** is a highly selective insecticide for use against limited caterpillars (larvae) of lepidopterous insects. Close scouting and early attention to infestations is highly recommended. Larvae must eat deposits of **Terminate WP** to be affected. Always follow these directions:

- Treat when larvae are young (early instars) before the crop is extensively damaged.
- Larvae must be actively feeding on treated, exposed plant parts.
- Thorough spray coverage is needed to provide a uniform deposit of **Terminate WP** at the site of larval feeding.
- Under heavy pest population pressure, use the higher label rates and shorten the spray interval.
- Repeat applications at an interval sufficient to maintain control, usually 3 to 7 days depending on plant growth rate, moth activity, rainfall, and other factors. If attempting to control a pest with a single spray, make the treatment with a high label rate as extensively complete, but before extensive crop damage occurs.
- A sprayer sticker which has been approved for use on growing and harvested crops should be added for hard to wet surfaces to improve the spray deposit.

After eating a lethal dose of **Terminate WP**, larvae stop feeding within the hour and will die within several days. They may or may not show obvious signs of distress and die.

The amount of **Terminate WP** needed per area of crop land will depend on crop size, weather, application equipment, and grower experience. Apply at first sign of infestation when population is small and repeat at weekly intervals as needed to maintain control.

Terminate WP - for control of caterpillars. See separate label supplement.

NET CONTENTS POUNDS

TERMINATE WP

**Wettable Powder
Biological Insecticide**

Active Ingredient:

Bacillus thuringiensis Berliner

potency of 16,000 I.U. (at least

30 million viable spores) per mg. * 3.2%

Inert ingredients: 96.8%

100.0%

*Equivalent to 7.2 billion I.U. per pound

Keep Out of Reach of Children

CAUTION

EPA Reg. No. 44764-3

EPA Est. No. 44764-TI-1

MICRON CORPORATION

P.O. Box 19698

Houston, Texas 77024

MICRON CORPORATION 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 this label.

Patent

This product is a registered trademark of **Micron Corporation**. It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **Terminate WP** is a highly selective insecticide for use against limited caterpillars (larvae) of lepidopterous insects. Close scouting and early attention to infestations is highly recommended. Larvae must eat deposits of **Terminate WP** to be affected. Always follow these directions: • Treat when larvae are young (early instars) before the crop is extensively damaged. • Larvae must be actively feeding on treated, exposed plant parts. • Thorough spray coverage is needed to provide a uniform deposit of **Terminate WP** at the site of larval feeding. • Under heavy pest population pressure, use the higher label rates and shorten the spray interval. • Repeat applications at an interval sufficient to maintain control, usually 3 to 7 days depending on plant growth rate, moth activity, rainfall, and other factors. If attempting to control a pest with a single spray, make the treatment with a high label rate as extensively complete, but before extensive crop damage occurs. • A sprayer sticker which has been approved for use on growing and harvested crops should be added for hard to wet surfaces to improve the spray deposit. After eating a lethal dose of **Terminate WP**, larvae stop feeding within the hour and will die within several days. They may or may not show obvious signs of distress and die. The amount of **Terminate WP** needed per area of crop land will depend on crop size, weather, application equipment, and grower experience. Apply at first sign of infestation when population is small and repeat at weekly intervals as needed to maintain control.

APPLICATION RATES

Crop	Pest	Pounds/Acre
VEGETABLE CROPS	Looper	1/2 to 1
	Miner	1/2 to 1
	Spotted Cabbage Worm	1/2 to 1
	Diamond Back Moth	1/2 to 1
	Green Cabbage Worm	1/2 to 1
	Webworm	1/2 to 1
	Tomato Pinworm	1/2 to 1
	Variegated Cabbageworm	1/2 to 1
	Strawberry Rootworm	1/2 to 1
	Strawberry Weevil	1/2 to 1
FIELD CROPS	Looper	1/2 to 1
	Thousand Budworm	1/2 to 1
	Miner	1/2 to 1
	Spotted Cabbage Worm	1/2 to 1
	Green Cabbage Worm	1/2 to 1
	Webworm	1/2 to 1
	Tomato Pinworm	1/2 to 1
	Variegated Cabbageworm	1/2 to 1
	Strawberry Rootworm	1/2 to 1
	Strawberry Weevil	1/2 to 1
GRASS CROPS	Looper	1/2 to 1
	Thousand Budworm	1/2 to 1
	Miner	1/2 to 1
	Spotted Cabbage Worm	1/2 to 1
	Green Cabbage Worm	1/2 to 1
	Webworm	1/2 to 1
	Tomato Pinworm	1/2 to 1
	Variegated Cabbageworm	1/2 to 1
	Strawberry Rootworm	1/2 to 1
	Strawberry Weevil	1/2 to 1
FLOWERS AND ORNAMENTAL SHRUBS	Looper	1/2 to 1
	Thousand Budworm	1/2 to 1
	Miner	1/2 to 1
	Spotted Cabbage Worm	1/2 to 1
	Green Cabbage Worm	1/2 to 1
	Webworm	1/2 to 1
	Tomato Pinworm	1/2 to 1
	Variegated Cabbageworm	1/2 to 1
	Strawberry Rootworm	1/2 to 1
	Strawberry Weevil	1/2 to 1
WINE AND SMALL FRUITS	Looper	1/2 to 1
	Thousand Budworm	1/2 to 1
	Miner	1/2 to 1
	Spotted Cabbage Worm	1/2 to 1
	Green Cabbage Worm	1/2 to 1
	Webworm	1/2 to 1
	Tomato Pinworm	1/2 to 1
	Variegated Cabbageworm	1/2 to 1
	Strawberry Rootworm	1/2 to 1
	Strawberry Weevil	1/2 to 1
FRUIT AND ORNAMENTAL TREES	Looper	1/2 to 1
	Thousand Budworm	1/2 to 1
	Miner	1/2 to 1
	Spotted Cabbage Worm	1/2 to 1
	Green Cabbage Worm	1/2 to 1
	Webworm	1/2 to 1
	Tomato Pinworm	1/2 to 1
	Variegated Cabbageworm	1/2 to 1
	Strawberry Rootworm	1/2 to 1
	Strawberry Weevil	1/2 to 1

**Supplementary Label Recommendations for
the Use of Terminate WP for
Stored Agricultural Commodities**

For the control of tobacco moths on flue-cured tobacco

Apply 0.4 ounces of Terminate WP in 1 to 2 pints of water per 100 pounds of tobacco as a fine mist spray. Tobacco should have just enough moisture to be handled without shattering at the time of application.

Tobacco to be stored up to twelve months

Spray loose leaves as the tobacco is being banded from the curing barn. For tobacco sticks treat both sides of leaves.

Stored tobacco

For tobacco which is to be carried over, rebundle or restack sticks. Huff up tobacco and spray loose leaves.

For tobacco that has been stored over three weeks, apply at first signs of infestation, promptly open bundles, spray loose leaves, then bundle.

Treatment of storage barns

If tobacco has been treated, or is going to be treated, treatment of the floors and walls may be made to aid in control. Sweep out the area, especially cracks and corners and all of the loose tobacco pieces in which the moth might breed. Make a spray mixture containing 1 ounce of Terminate WP per 2 1/2 gallons of water. Apply this at a rate of 1/2 gallon per 1000 square feet of surface area.

For the control of Indian Meal Moth and Almond Moth in stored grains and crop seeds

Prepare a spray mixture which includes one gallon of water for every tenth of a pound of Terminate WP. The spray mixture may be applied either by treating the top 4 inches of grain as it is being augered into storage (applying 0.6 pint of mixture per bushel in the grain stream), or by treating the surface of grain after it is in the bin.

The table below can be used as a guide in determining the total amount of Terminate WP needed according to the bin diameter or the number of bushels to be treated.

Bin Diameter (ft.)	Surface Area (sq. ft.)	Bushels (to 4 inch depth)	Terminate WP Rate (lbs.)
8	50	13	0.1
12	113	30	0.25
16	201	53	0.4
20	314	84	0.6
24	452	120	0.9
28	615	163	1.25
32	804	214	1.6

To insure thorough coverage when making applications to the grain surface after it is in the bin, apply spray mixture in three applications. Mix the grain with a scoop or rake to a depth of 4 inches after each application.

Stored grain may be treated anytime, but for best results, treat grain at the time it is placed into storage or shortly thereafter, or in the early spring prior to egg laying. Full season control is normally experienced. Re-treat only if reinfestation occurs.

For the protection of bagged grain, apply spray mixture to entire grain mass, and mix thoroughly prior to bagging. Terminate WP at 1/4 lb. per 10 gallons of water will treat approximately 100 bushels.

Terminate WP is exempt from tolerance restrictions and the treated grain can be used at any time after treatment for any use.

MICRON CORPORATION 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 this label.