

REGISTERED
SEP 13 1983
Under Federal Insecticide,
Fungicide and Rodenticide Act
1974
EPA Reg. No. 607-82

MycoshieldTM

Brand of
Agricultural Terramycin^{*}
(oxytetracycline)

FOR CONTROL OF FIRE BLIGHT OF PEAR AND BACTERIAL SPOT OF PEACH.

Active Ingredient: Oxytetracycline base equivalent^{*} 17%
Inert Ingredients: 83%
100%

^{*}From oxytetracycline calcium complex.
This material is a non-flammable solid and is not intended for use in the control of fire. It is intended for agricultural use in control of plant diseases. Seller makes no warranty, express or implied, of merchantability, fitness or otherwise concerning use of this product other than as indicated on the label. User assumes all liability for use, storage, handling, not in strict accordance with directions and instructions.

KEEP OUT OF REACH OF CHILDREN CAUTION

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS

May cause allergic reactions. Avoid contact with skin and eyes. Do not breathe dust or spray mist. Immediately wash contaminated skin and clothing with plenty of water. Wash thoroughly after handling.

ENVIRONMENTAL HAZARD

Keep out of lakes, ponds and streams. Do not contaminate water by cleaning equipment and disposal of waste.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Storage: Keep tightly closed. Store in cool, dry place at normal temperatures when possible and with minimum exposure to light and moisture.

Disposal: Completely empty bag and thoroughly clean equipment used in handling. Empty bag and equipment should be disposed of in accordance with local, state and federal regulations. Do not reuse for any other purpose.

KEEP OUT OF REACH OF CHILDREN AND OTHER ANIMALS.
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LOT # _____ -50034-259

Net Contents: 2.5 lb (1.136 kg)

Pfizer CHEMICAL DIVISION
PFIZER INC. NEW YORK, N.Y. 10017

MycoshieldTM

Brand of
Agricultural Terramycin^{*}
(oxytetracycline)

DIRECTIONS FOR USE

Federal law prohibits use of this product in a manner inconsistent with its labeling.

PEAR

Begin spray application at 10% bloom at a dosage rate of 50 to 100 gallons of a 200 ppm solution/acre. This would be 8 oz/50 gallons or 1 lb/100 gallons.

Repeat spray applications at 4 to 6 day intervals. This may involve up to 8 to 10 applications.

Limitations

Do not apply within 60 days of harvest.

PEACH

Use on a weekly application schedule starting with shuck split at the rate of 150 ppm active ingredient (0.125 lb equivalent to 2 oz oxytetracycline) per hundred gallons spray solution, or equivalent to 11.33 oz of Agricultural Terramycin^{*} per hundred gallons of water (equivalent to 150 ppm active ingredient).

Apply spray solution to point of runoff at rate of 3 gallons per tree on basis of 80 trees per acre (240 gallons spray solution per acre). Gallons of spray per acre may be increased for larger trees. Do not exceed 500 gallons per acre. Use pressure sprayer capable of delivering the spray at least 200 lb pressure per square inch through a hand held single nozzle gun, or 150 lb pressure per square inch using a wind blast sprayer. For best results with a blast sprayer, do not exceed three miles per hour ground speed or 100 miles per hour spray velocity.

NOTE

The spray application schedules are based on a definite biological growth period for peaches, the shuck split. Shuck split stage for peaches varies North to South by states and actual states and by varieties. Applications are weekly after shuck split stage. This may involve up to 8 or more applications. Applications to cease three weeks before harvest.

Limitations

Do not apply within 60 days of harvest.

MIXING

To avoid possible pesticide contamination, use only clean materials or plastic containers in preparing solutions.

Concentration Desired	Quantity Agricultural Terramycin [*] Per Volume of Water		
	100 gal	150 gal	500 gal
100 ppm	4 oz	6 oz	1 lb
200 ppm	8 oz	12 oz	3 lb
500 ppm	20 oz	30 oz	7 lb

^{*}From oxytetracycline base in prepared solution.

U.S. PAT. 3,140,000

BEST AVAILABLE