

Use of this product is limited to West Coast States only. For further information consult local farm advisor or Agricultural Extension Service. Refer to University of California Bulletin AXT-446 for detailed directions for injecting the product.

EPA Reg. No. 1007-79

EPA Est. No. 1007-NY-1

## TERRAMYCIN<sup>®</sup> TREE INJECTION FORMULA FOR CONTROL OF PEAR DECLINE

ACTIVE INGREDIENT: Oxytetracycline Hydrochloride 21.6%  
(Equivalent to 20% Oxytetracycline base)

INERT INGREDIENTS: 78.4%

This material is a non-sterile, suitably denatured antibiotic formulation, intended for agricultural use in the control of pear decline disease. *Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.*

**CAUTION:** KEEP OUT OF REACH OF CHILDREN  
May cause allergic reactions. Avoid contact with skin and eyes. Do not breathe dust. Wear dust mask and rubber gloves. Wash thoroughly after handling. Do not re-use container. Destroy when empty.

KEEP TIGHTLY CLOSED

LOT

NET WEIGHT: 6.68 ounces (189.38 grams)

**Pfizer**

CHEMICALS DIVISION

PFIZER INC. NEW YORK, N.Y. 10017

### DIRECTIONS FOR USE

**TIMING:** A single annual treatment *after harvest* but before leaf fall.

**MIXING:** To avoid possible pesticide contamination use only clean metal or plastic containers in preparing all solutions.

Add 3 rounded teaspoonfuls of product per 10 gallons of water to obtain recommended use level of 100 ppm oxytetracycline activity.

Use of a stock solution is suggested when fifty or more decline symptom trees are to be treated. Dissolve entire contents of bottle in 10 gallons of water to obtain a stock solution of 1000 ppm oxytetracycline activity. Add one gallon of stock solution to nine gallons of water to reach end use level.

**APPLICATION METHOD:** Use 6-8 quarts of solution per tree for mature trees. Apply with injection kits through 6-8 holes drilled into the wood of the trunk or main scaffolds. Use only freshly mixed material.