Fire Blight Spray

- For Apples, Pears, Pyracantha, Chrysanthemums, Philodendron, Dieffenbachia, and Roses.
- 1 Tablespoon Makes 2 1/2 Gallons Of Spray.

ACTIVE INGREDIENTS:
Streptomycin Sulfate . . . 21.2%.

INERT INGREDIENTS: . . . 78.8%

*Contains 17% Streptomycin derived from 21.2% Streptomycin Sulfate.

Keep Out Of Reach Of Children

CAUTION

See Back Panel For Additional Precautionary Statements

NET CONTENTS 2 OZS.
DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCORRECT WITH ITS LABELING.

1. WHAT IS THIS PACKAGE FOR?
Use this product to control Fire Blight and Bacterial Wilt, Stem Rot, Leaf Spot, and Crown Gall on Fruit Trees, Roses and Shrubs.

2. HOW DO YOU USE IT?

FRUIT: APPLES AND PEARS (Areas Other Than West Coast): To control Fire Blight in Home Plantings, apply 1 tablespoon in 2½ gallons of water (equivalent to 500 ppm or 4 oz. per 100 gallons of water) in foliar and blossom sprays. Make first spray at the start of blossoming period. Continue spray applications every 3 to 4 days during bloom time. Apply additional sprays every 5 to 7 days after bloom period when weather conditions favor spread of Fire Blight. Do not apply when fruit is visible.

PYRACANTHA: To control Fire Blight, apply a solution of 1 level tablespoon of ferti-tome® FIRE BLIGHT SPRAY per 2½ gallons of water (100 ppm concentration). Begin spraying at start of blossom period. Repeat at 3 to 4 day intervals during bloom and at 5 to 7 days intervals after bloom if weather favors Disease spread.

CHRYSANTHEMUMS (Cuttings): To control Bacterial Wilt, soak cuttings for 4 hours in a solution containing 1½ tablespoons of ferti-tome® FIRE BLIGHT SPRAY per 2½ gallons of water (50 ppm concentration) and plant as usual.

DIEFFENBACHIA: To control Bacterial Stem Rot, spray plants at 3 to 7 day intervals with a solution of 1 level tablespoon of ferti-tome® FIRE BLIGHT SPRAY in 2½ gallons water (100 ppm concentration) or soak cuttings for 20 minutes in a solution of 2 level tablespoons in 2½ gallons of water (200 ppm concentration) and plant in sterile rooting medium.

PHILODENDRON: To control Bacterial Stem Rot, remove all decayed leaves and spray with a solution of 2 level tablespoons of ferti-tome® FIRE BLIGHT SPRAY in 2½ gallons of water (200 ppm concentration) as preventative or at first sign of water soaked leaves. Repeat at 4 to 5 day intervals.

ROSES: To control Crown Gall, remove infested Plant and cut out gall tissue. Soak root system and cut surfaces of infested area for 15 minutes in a solution of 2 level tablespoons of ferti-tome® FIRE BLIGHT SPRAY per 2½ gallons water (250 ppm concentration). Replant in soil free from Disease organisms, and apply ½ tablespoon per 2½ gallons water (50 ppm concentration) as foliage spray at weekly intervals.