

NET WT. 25 LBS.

# SWIFT NUTRITIONAL SPRAY NO. T-7 FOR CITRUS

Jan 31 1975

557-1874

### DIRECTIONS FOR USE FOR NUTRITIONAL DEFICIENCIES

Swift Nutritional Spray No. T-7 contains basic copper sulphate, neutral zinc, manganese sulphate and borax. Use at rate of 5.4 lbs. per 100 gallons of water. When used at the recommended rate the standard dosage of copper, zinc, manganese and borax will be furnished. For best results, use as dormant or post-bloom spray.

### FOR FUNGUS DISEASES OF CITRUS

Melanose and Scab—Use at rate of 5.4 lbs. per 100 gallons of water, one to three weeks after petal fall. Where Melanose has been severe in the past or during wet springs a second application should be made 4 weeks later. On varieties severely affected by Scab, make one application prior to spring flush of growth and another, one to three weeks after petal fall.

### CONTAINS COPPER—ZINC— MANGANESE—BORAX

#### ACTIVE INGREDIENT:

Copper (In Basic Copper Sulfate)  
as Metallic ..... 13.85%

INERT INGREDIENTS: ..... 86.15%

Total 100.00%

#### SECONDARY PLANT FOODS:

Zinc as ZnO ..... 23.00%

Manganese as MnO ..... 14.00%

Borax as B<sub>2</sub>O<sub>3</sub> ..... 3.06%

E.P.A. Reg. No. 557-1874

E.P.A. Est. No. 557-FL-1

**CAUTION:** Keep Out Of Reach Of Children  
See Side Panel For Additional Cautions

#### MIXING INSTRUCTIONS

Add to spray tank when engine is running. It is not necessary for neutralization.

#### CAUTION

Harmful if swallowed. Wash with soap and water after use. Do not feed and foodstuffs.

Do not contaminate water. Proper disposal of wastes. Apply to plants on this label.

Do not reuse empty container with waste or burning. Stay away from children.

Do not apply oil sprays with this product.

Manufactured by  
Swift Chemical Company  
(An Estech Company)  
Chicago, Illinois

NET WT. 25 LBS.

# SWIFT NUTRITIONAL SPRAY NO. T-7 FOR CITRUS

### FOR USE DEFICIENCIES

T-7 contains basic copper sulphate and borax. Add 1/2 gallon of water. When the standard dosage of borax will be furnished. Use as a pre-bloom or post-bloom spray.

### USES OF CITRUS

Rate of 5.4 lbs. per 100 gallons 4-6 weeks after petal fall. If scab was present in the past or during bloom, application should be made 4-6 weeks after petal fall. Severely affected by Scab, apply 2-3 times during spring flush of growth 4-6 weeks after petal fall.

## CONTAINS COPPER-ZINC- MANGANESE-BORAX

### ACTIVE INGREDIENT:

Copper (In Basic Copper Sulfate)  
as Metallic ..... 13.85%

INERT INGREDIENTS: ..... 86.15%

Total 100.00%

### SECONDARY PLANT FOODS:

Zinc as ZnO ..... 23.00%

Manganese as MnO ..... 14.00%

Borax as B<sub>2</sub>O<sub>3</sub> ..... 3.06%

E.P.A. Reg. No. 557-1874

E.P.A. Est. No. 557-FL-1

**CAUTION:** Keep Out Of Reach Of Children  
See Side Panel For Additional Cautions

### MIXING INSTRUCTIONS

Add to spray tank when 2/3 full of water with agitator running. It is not necessary to add lime to this mixture for neutralization.

### CAUTION

Harmful if swallowed. Wash hands, arms and face with soap and water after using. Avoid contamination of feed and foodstuffs.

Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

Do not apply oil sprays with this product.

Manufactured By  
Swift Chemical Company  
(An Estech Company)  
Chicago, Illinois 60604

NET WT. 25 LBS.

# SWIFT NUTRITIONAL SPRAY NO. 6 FOR CITRUS

ACCEPTED

March 31, 1975  
UNDER THE FEDERAL INSECTICID  
FUNGICIDE AND RODENTICIDE AC.  
FOR ECONOMIC POISON REGISTER  
ED UNDER NO. 557-1877

### DIRECTIONS FOR USE

Melanose and Scab—Use at rate of 5 pounds per 100 gallons of water one to three weeks after petal fall. Where Melanose has been severe in the past or during wet springs, a second application should be made 4 weeks later. On varieties severely affected by Scab, make one application prior to spring flush of growth and another one to three weeks after petal fall.

Swift Nutritional Spray No. 6 For Citrus contains basic copper sulphate, neutral zinc, neutral manganese and borax. Used at the above rate, the standard dosage of copper, zinc, manganese, and borax will be furnished. Do not apply only as a nutritional spray—wait until a fungus disease is apparent.

### CONTAINS COPPER—ZINC— MANGANESE—BORAX

#### ACTIVE INGREDIENT:

Copper (in basic copper sulfate) as metallic.....	14.90%
INERT INGREDIENTS:.....	85.10%
Total 100.00%	

E. P. A. Reg. No. 557-1877

E. P. A. Est. No. 557-FL-1

#### SECONDARY PLANT FOODS:

Zinc as ZnO.....	24.90%
Manganese as MnO.....	19.30%
Borax as B <sub>2</sub> O <sub>3</sub> .....	3.30%

**CAUTION:** Keep Out Of Reach Of Children.  
See Back Panel For Additional Cautions.

### MIXING INSTRUCTIONS

Add to spray tank when 2/3 full with agitator running. It is not necessary to add lime to this mixture for neutralization.

#### CAUTION

Harmful if swallowed. Wash hands, arms and face with soap and water after using. Avoid contamination of feed and foodstuffs.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Manufactured By  
Swift Chemical Company  
(Estech Company)  
Chicago, Illinois 60604