

11-14-75

1969-49

*Parsons*

# SULFUR

**A Standard  
Commercial Grade  
of Wettable Sulfur  
DUST OR SPRAY**

Controls Apple Scab. For use as pre-blossom spray, petal fall spray and summer spray.

Controls Scab on Peaches, Brown Rot on Peaches, Plums and Cherries.

Controls Powdery Mildew, Leaf Spot, Black Spot and Rust on Roses.

## FUNGICIDE

### CAUTION

KEEP OUT OF REACH OF CHILDREN  
(See Other Panel for Additional Cautions)

**ACTIVE INGREDIENT:**

Sulfur ..... 95%

**INERT INGREDIENTS:** ..... 5%

**Net Weight Two Pounds**

*Manufacturing Chemists Since 1916*  
**PARSONS CHEMICAL WORKS, Inc.**  
*Grand Ledge, Michigan 48837*

*Parsons*

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### DIRECTIONS

#### ROSES

**Diseases: Powdery Mildew, Leaf Spot, Black Spot, Rust**

Mix one pound Parsons wettable Sulfur in 10 gallons of water, or apply dust from the can. **NOTE:** Used as a spray — Mix 8 table-spoonsful in a little water to make a thin paste, add to 1 gallon water and agitate during application. One pound makes 10 gal-lons diluted spray.

Apply as a dust or can be diluted with water for a spray. For best results apply in early morning or late evening when the temperature is low and the air is still. Apply so all exposed parts are contacted, especially upper and lower leaf surfaces.

Do not treat during periods of excessively high temperature (above 90° F.) as damage to foliage may occur. Disease control on roses should be preventive, so treat before damage appears and follow a regular program.

#### APPLES

**Disease: Scab**

**PRE-BLOSSOM APPLICATIONS** — 8 pounds of Parsons wettable Sulfur and 3 pounds of hydrated lime to 100 gallons of water; or 1 gallon of lime sulfur solution and 4 pounds of Parsons Sulfur to 100 gallons of water.

**PETAL FALL OR CALYX APPLICATION** — 5 pounds of Parsons wettable Sulfur and 3 pounds of hydrated lime to 100 gallons of water.

**SUMMER APPLICATION AFTER THE CALYX STATE** — 4 pounds of Parsons wettable Sulfur and 3 pounds of hydrated lime to 100 gallons of water.

#### PEACHES, PLUMS and CHERRIES

**Disease: Brown Rot**

Six pounds of Parsons Sulfur to 100 gallons of water are recom-mended for application before, in and soon after bloom for brown rot control on stone fruits. 4 pounds of Parsons Sulfur to 100 gallons of water are recommended for scab on peaches, and brown rot near harvest on peaches, plums, and cherries.

On fruit crops Sulfur may burn foliage when temperatures are excessively high.

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