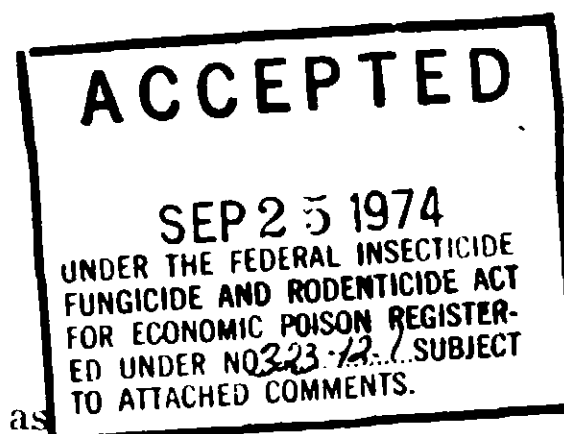


### DIRECTIONS FOR USE

This product is formulated for use in water as a spray on certain fruit and vegetable crops listed below when a 325 mesh sulfur is required to control certain diseases and mites. This product may be combined in the spray tank with most commonly used fungicides and insecticides. Consult with your State Agricultural Experiment Station or your State Agricultural Extension Service for additional information consistent with this label cautions and directions.

Pour this product directly into partially filled spray tank or wash this product through screen into tank or make a slurry of Naco Wettable Sulfur in a small amount of water and pour slurry through screen into tank. Add balance of water to fill tank. Keep agitator running during filling, mixing and spraying operations. This product is not recommended for use in low volume gear type spraying equipment. All dosages given on this label are for dilute applications only. Spray often enough to keep new growth covered. Use the higher dosage during periods of frequent and heavy rainfall.

**BEANS AND PEAS:** To control Powdery mildew and rust use 6 to 8 lbs. per acre in sufficient water for thorough coverage. Begin when first true leaves form, at first sign of disease. Repeat at 7 to 14 day intervals.



EPA REG. NO. 32342-1

# Wettable Sulfur

### ACTIVE INGREDIENT:

Sulfur .....	90.00%
INERT INGREDIENTS .....	10.00%
TOTAL	100.00%

**FINENESS:** Not less than 93% passing 325 mesh.

## CAUTION!

KEEP OUT OF REACH OF CHILDREN

Do not use sulfur in combination with oil emulsion, or within 3 to 4 weeks of an oil spray. Sulfur may burn foliage when temperatures are excessively high.

**NOTICE:** Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

**Do Not Reuse Container—Destroy When Empty**

DISTRIBUTED BY  
**CHEMICAL ENTERPRISES, INC.**  
8705 KATY FREEWAY      PHONE (713) 461-0606  
HOUSTON, TEXAS 77024

NET WEIGHT 50 POUNDS

**PLUM AND PRUNE:** Brown Rot and Leaf Spot use 6 to 8 lbs. per 100 gals. of water in pink bloom, shuck, cover and pre harvest sprays.

**CITRUS (Florida):** To control Rust Mite use 8 to 10 lbs. per 100 gals. of water. Begin applications at first sign of damage and repeat as necessary. Sulfur applications often are followed by increases in Citrus Red Mite populations, and repeated applications or excessive amounts of sulfur often are followed by increased populations of armored scales; however, a dosage of 25 lbs. of wettable sulfur per 500 gals. of spray is useful in the post bloom spray and when supplemental Rust Mite control is needed between the main sprays.

**APPLE AND PEAR:** Powdery Mildew, Scab use 6 to 8 lbs. per 100 gals. of water in the cover sprays. Reduce dosage to 2 lbs. per 100 gals of water if hot weather threatens. A microfine sulfur is preferred in the pre-bloom through first cover spray.

**PEACH:** Brown Rot and Scab use 6 to 8 lbs. per 100 gals. of water in pink, bloom, shuck, cover and pre-harvest sprays.