



CROWN®

WETTABLE SULPHUR
FOR SPRAYING FRUITS, VEGETABLES, ORNAMENTALS

ACCEPTED
MAR 22 1967
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND MITICIDE ACT
FOR THE PESTICIDE REGISTRATION
ED BY EPA REG. NO. 101-163 SUBJECT
TO ATTACHED COMMENTS.

LB NET

ACTIVE INGREDIENT:
Sulfur 95%
INERT INGREDIENTS: 5%
FINENESS: Not less than 98% Passing 325 Mesh 100%

* Crown is a registered trade mark of Stauffer Chemical Company

CROWN WETTABLE SULFUR

Crown Wettable Sulfur is formulated for use in water as a spray on fruit, vegetable and ornamental crops when a 325 mesh Sulfur is required in the control of certain diseases and mites. "Crown" may be combined in the spray tank with most of the commonly used fungicides and insecticides.

DIRECTIONS FOR USE

Pour Crown Wettable Sulfur directly into partially filled spray tank, or (2) wash "Crown" through screen into tank, or (3) make a slurry of "Crown" 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. It is not recommended for use in low volume gear-type spray equipment.

Consult state agricultural extension service or state agricultural experiment stations for additional information, as the timing, number, and rate of applications needed will vary with local conditions.

RECOMMENDATIONS

All dosages given on this label are for dilute sprays. Spray often enough to keep new growth covered.

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

CHERRY: Brown Rot, Leaf Spots---Use 6 to 8 lb. per 100 gal. of water in pink, bloom, petal fall, shuck, cover and post-harvest sprays.

RECOMMENDATIONS (Continued)

CITRUS: Rust Mite --- Use 8 to 10 lb. per 100 gal. of water. Begin applications at first signs of damage and repeat as necessary. Rust mites should be controlled at all times of the year in order to prevent russeting of fruit and greasy spot on leaves.

PEACH: Brown Rot, Scab --- Use 6 to 8 lb. per 100 gal. of water in pink, bloom, shuck, cover and pre-harvest sprays.

PLUM, PRUNE: Brown Rot, Leaf Spot --- Use 6 to 8 lb. per 100 gal. of water in pink, bloom, shuck, cover and pre-harvest sprays.

BEANS, PEAS: Powdery Mildew, Rust --- Use 6 to 8 lb. per acre in sufficient water for thorough coverage. Repeat applications in 7 to 14 day intervals as necessary.

ROSES, PERENNIALS, SHRUBS: Black Spot, Powdery Mildew, Rust --- Use 6 to 8 lb. per 100 gal. of water (3 to 4 tablespoons per 1 gal. of water). Make first application prior to first signs of disease and maintain preventive schedule throughout the season, repeating applications every 7 to 14 days. Keep new growth protected.

IMPORTANT: Use the higher dosage during periods of frequent and heavy rainfall. Spray often enough to keep susceptible growth covered. This may require weekly or bi-weekly applications during periods of rapid growth and frequent rainfall. When using Lead Arsenate with Crown always add the same amount of Spray Lime, or other safener, as would be used when applying the Arsenical without sulfur. When using Zinc Sulfate and Spray Lime as a safener on peaches, always add Zinc Sulfate to the spray tank first, followed by Spray Lime, Lead Arsenate and Sulfur in order given.

CAUTION: Do not use sulfur within two to four weeks of an oil spray. Do not use sulfur on apples when shade temperatures exceed or are likely to exceed 90° F. Do not use sulfur on cucurbits (cantaloupe, cucumber melon, squash) or tung. To do so may result in severe fruit and leaf injury.

NOTICE: Stauffer Chemical Company makes no warranty of merchantability or any other express or implied warranty concerning this material. It shall not be held responsible for personal injury, property damage, or other loss resulting from the handling, storage or use of this material. The buyer assumes all risk and liability resulting from such handling, storage or use.

USDA Reg. No. 476-163

Made in U.S.A.
Stauffer Chemical Co. N.Y. W NY 620727 SW NE

STAUFFER CHEMICAL CO. NEW YORK

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