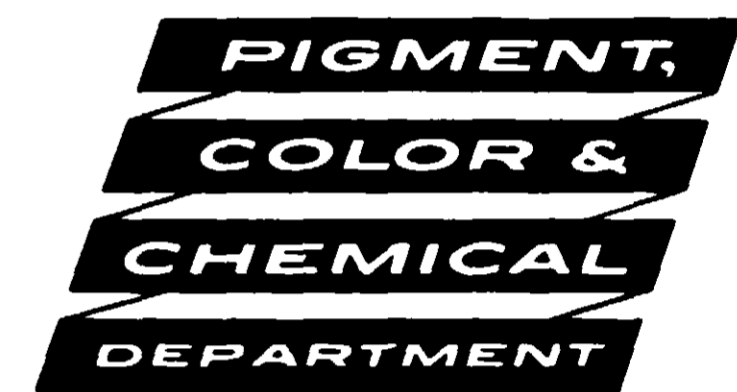


SHERWIN-WILLIAMS MULSOID-SULFUR®



(MICRO-FINE)

DIRECTIONS

Whenever Arsenate of Lead is used in combination with S-W MULSOID-SULFUR add 6 pounds hydrated lime per 100 gallons of spray.

PEACHES — To control Brown Rot and Scab use 4 to 5 pounds of S-W MULSOID-SULFUR in 100 gallons water. Four to six pounds of Zinc Sulfate are recommended in peach sprays when using Arsenate of Lead. Dissolve the Zinc Sulfate in the tank first, then add the hydrated lime, Arsenate of Lead, and S-W MULSOID-SULFUR in that order. Apply just as flower buds become separated, when at least 75% of petals have fallen. Repeat as shucks split and start to fall, again in two weeks and 2 to 3 weeks prior to harvest. Do not add insecticide to this last spray.

APPLES AND PEARS — To control Scab during pre-bloom period use 6 to 8 pounds S-W MULSOID-SULFUR in 100 gallons spray. After petal fall, use 4 to 5 pounds S-W MULSOID-SULFUR per 100 gallons spray. Repeat at least twice with insecticide sprays especially if weather is warm and humid.

CHERRIES AND PLUMS — To control Brown Rot of cherries and plums and Leaf Spot of sweet cherries after the early lime-sulfur sprays, use 4 to 5 pounds of S-W MULSOID-SULFUR in 100 gallons water. Apply just as flower buds become separated, when at least 75% of petals have fallen. Repeat as shucks split and start to fall, again in two weeks and 2 to 3 weeks prior to harvest. Do not add insecticide to this last spray.

CAUTION

Do not apply to foliage within 10 to 14 days preceding or following an application of oil. Sulfur may burn foliage when temperatures are high; therefore, do not make sulfur applications at such times. Sulfur sprays should not come in contact with any painted surfaces as sulfur will cause discoloration.

NOTICE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

Average Particle Size 3 to 4 Microns

A Wettable Sulfur for Use on Apples, Peaches, Pears, Plums and Cherries.

THIS PACKAGE CONTAINS:

Active Ingredient:		
Sulfur		93%
Inert Ingredients		7%
	Total	100%

CAUTION! KEEP OUT OF THE REACH OF CHILDREN
See Right Side Panel for Other Cautions

50 POUNDS

NET WEIGHT

Distributed By

The SHERWIN-WILLIAMS Co.

GENERAL OFFICES: CLEVELAND, OHIO 44101

MADE IN U.S.A.

SOLD FOR FUNGICIDE PURPOSES

USDA Reg. No. 57741

USE 11764-10-57