



Head Office: 112 East S. W. Drive — Phoenix, Arizona 85001 — Phone 253-1111

111

This sulfur dust is for the control of powdery mildew on lettuce; for the control of ix-spotted mite and citrus red mite on citrus; for the control of desert red mite on cotton. For the control of powdery mildew on lettuce, application should be made at the rate of 40 to 60 lbs. per acre. Begin application on lettuce when symptoms first appear and continue treatment as additional control is needed.

For the control of mites on citrus, it should be applied as the mites appear (avoiding application during or preceding high temperatures) at a rate of 120 to 150 lbs. per acre. Do not apply within two months of any oil application. For the control of desert mite on cotton it should be applied at a rate of 40 to 60 lbs. per acre when the temperature ranges above 70 degrees F.

Consult your state agricultural extension service as to other uses of sulfur dust and directions for applying it.

ACCEPTED
JAN 15 1968
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC PESTICIDE REGISTRATION UNDER NO. 15242-3576 TO ATTACHED COMMENTS.

NOTICE: This product is not intended for use on citrus. For information concerning the use of this product on citrus, consult your state agricultural extension service.

U. S. D. No. reg. No. 15242-3576

ACTIVE INGREDIENTS:
Sulfur (thru 325 mesh screen)----- 50.00%
INERT INGREDIENTS:----- 50.00%
100.00%

CAUTION

Do not apply this dust to cucurbits and other sulfur sensitive crops. Avoid drift to these crops. Wind-liners and applicators must know that sulfur is inflammable and act accordingly and, too, that it is extremely irritating to the eyes and take due precautionary measures.

ACCEPTED
1/15/68
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC PESTICIDE REGISTRATION UNDER NO. 15242-3576
Continued

208

ACCEPTED
JAN 15 1968
THE UNIVERSITY OF MICHIGAN
LIBRARY
ANN ARBOR, MICHIGAN
48106

ACCEPTED
1/15/68
1526-356