

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER**

Corrosive. Causes irreversible eye damage. Harmful if swallowed. Do not get in eyes or on clothing. Wear goggles or face shield when handling. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water used for domestic or irrigation purposes.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Do not use on evergreens, euonymus, rhododendrons, or allow spray to drift on to these susceptible species.

Do not use an oil spray within three weeks after a Lime Sulphur application. Do not spray in heat of day or when temperatures exceed 85°F. Do not let spray contact painted surfaces as dark stains or spots may result.

STORAGE AND DISPOSAL

STORAGE: Do not store where product will freeze.

DISPOSAL: Do not reuse empty container. Wrap container and put in trash collection.

MIXING TABLE

Amount of Spray Desired	Dormant	Early Spring	Summer Foliage
1 Quart	8 Tablespoons	4 Tablespoons	3/4 Teaspoon
1 Gallon	1 Pint	8 Tablespoons	3 Teaspoons
3 Gallons	3 Pints (6 Cups)	3/4 Pint	3 Tablespoons

Table of Equivalents:

3 tsp. = 1 tbs. 2 tbs. = 1 oz. 16 oz. = 1 pint
16 tbs. = 1 cup 2 cups = 1 pint



LIME SULPHUR SPRAY

**INSECTICIDE AND FUNGICIDE FOR FRUIT TREES,
SHADE TREES, SHRUBS, ROSES AND BERRIES**

ACTIVE INGREDIENT	
Calcium Polysulfide	30.0%
INERT INGREDIENTS	70.0%
TOTAL	100.0%

(Total Equivalent sulphur in solution 24.0%)

**KEEP OUT OF REACH OF CHILDREN
DANGER**

STATEMENT OF PRACTICAL TREATMENT
If on skin: Wash with plenty of soap and water. Get medical attention.
If in eyes: Flush with plenty of water. Get medical attention.
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

PACKAGED FOR
MAY SEED & NURSERY CO.
SHENANDOAH, IOWA 51603

EPA Reg. No. 3772-19
EPA Est. 407-1A-1

H-82-V-1003C-K

NET CONTENTS 1 QUART

DORMANT SPRAY

APPLES, PEARS, PLUMS AND CHERRIES: for San Jose Scale, use before buds swell in Spring. For Pear Leaf Blister Mites; delay until bud swell to treat overwintering mites in June.

PEACHES: for control of Peach Leaf Curl, San Jose Scale, Twig Borer and as an aid in the control of Brown Rot Blossom Blight; apply once in late fall, repeat in Spring just before buds swell. Full season control of Brown Rot Blossom Blight will require additional application of a fungicide.

SHADE TREES AND SHRUBS: for control of San Jose Scale, Nectria Canker, Maple Gall, Leaf Blotch, and Olive Scale, and as an aid in the control of Powdery Mildew and Anthracnose; apply once in early Spring before buds swell. Do not apply to evergreens, euonymus or Rhododendrons or allow spray to drift on these susceptible species. Full season control of Powdery Mildew and Anthracnose will require additional application of a fungicide.

**EARLY SPRING SPRAYING FEB 9 1983
(AS GROWTH STARTS)**

ROSES: for control of Rose and San Jose Scale, Cane Beetles, and Powdery Mildew; apply in Spring before buds swell and again in Fall after leaves drop.

RASPBERRIES AND BLACKBERRIES: for control of Red Berry Mites, and as an aid in the control of Powdery Mildew and Rust; make one application when berries are 8 to 12 inches high. Repeat in Fall for Red Berry Mites. Full season control of Anthracnose, Powdery Mildew, and Rust will require additional application of a fungicide.

SUMMER FOLIAGE SPRAYING

ROSES: for control of Black Spot, Powdery Mildew, Rust and Red Spider; apply at 10 to 15 day intervals in growing season.

GRAPES: as an aid in the control of Powdery Mildew and Anthracnose, apply when shoots are 6 to 8 inches long and again after bloom. Existing foliage may be some what damaged. Additional applications of a fungicide are necessary for full season control.

PEACHES: as an aid in the control of Brown Rot Blossom Blight and to help prevent Scab; make one application at petal fall stage. Do not use on Apricots, Currants, or Gooseberries. For control of Powdery Mildew; apply just before and after blooming. Additional application of a fungicide may be necessary for full season control.

3772-19

02/09/83

RECEIVED

3772-19

111