

Registrant: Earl May Seed & Nursery Co., Shenandoah, Iowa 51601
 Brand Name: May Way Lime Sulphur Spray
 Correspondence: Imperial Chemical Co., Inc., Shenandoah, Iowa 51601

ACCEPTED

MAY 4 1966

UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
 UNDER NO. *5772-19* SUBJECT
 TO ATTACHED COMMENTS

Notice

The manufacturer and the seller make no representation or warranty, express or implied, except that this material is of the manufacturer's standard quality, and shall not be held responsible in any manner for any personal injury or property damage or other type of loss resulting from the handling, storage or use of this material, whether or not used in accordance with directions or whether used singly or in combination with other materials. The buyer (or user) assumes all risk and liability whatsoever resulting from such handlings, storage or use. Any results mentioned are given for information only. No person is authorized to vary any of the terms of this notice.

Cautions

Avoid contact with face and hands. If accidentally splashed into eyes, wash at once with pure water. Do not use an oil spray within three weeks following a Lime Sulphur spray. Do not use on foliage when temperatures exceed 85° F. Do not spray in the heat of the day. Take care spray drift does not contact light painted surfaces as dark stains or spots may result. Rinse all equipment thoroughly with water after use. Keep out of reach of children.

DO NOT STORE WHERE PRODUCT WILL FREEZE

MIXING TABLE AND DIRECTIONS

| Amount of Spray Desired | Dormant | Early Spring | Summer Foliage |
|-------------------------|---------------|---------------|----------------|
| 1 Quart | 5 Tablespoons | 4 Tablespoons | 1/2 Teaspoon |
| 1 Gallon | 1 Pint | 3 Tablespoons | 5 Teaspoons |
| 3 Gallons | 3 Pints | 1/2 Pint | 3 Tablespoons |
| | (6 Cups) | | |

Table of Equivalents:

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

SOLD FOR INSECTICIDE AND FUNGICIDE PURPOSES



LIME SULPHUR SPRAY

Dormant Close-Up For Spruce, Rose, Fruit and Shade Trees

ACTIVE INGREDIENTS:

Calcium Polyphosphate 20.0%

Calcium Thiosulfate 1.5%

INERT INGREDIENTS 68.5%

(Total equivalent sulfur in solution 24.0%)

CAUTION

Keep out of the reach of children.

See other warnings on back panel.

NET CONTENTS ONE GALLON

Produced For
Earl May Seed & Nursery Co.

SHENANDOAH, IOWA

Directions For Use

(See Mixing Table For Proper Dilutions)

Summer Foliage Strength: Roses: For control of Black Spot, Powdery Mildew, Rust and Red Spider, apply at 10 to 15 day intervals in growing season.

Grapes: For control of Powdery Mildew and Anthracnose, apply when shoots are 6 to 8 inches long and again after bloom. Existing foliage may be somewhat damaged.

Peaches: For control of Brown Rot and Scab prevention, make one application at petal foliage stage. Do not use on Apricots. Currants and Gooseberries: For control of Powdery Mildew, apply just before and after blooming.

Early Spring Strength: (As growth starts). Roses: For control of Rose and San Jose Scales, Case Bearers, and Powdery Mildew, apply in Fall after leaves drop and again in Spring before the buds swell.

Raspberries and Blackberries: For control of Red Berry Mites, Anthracnose, Powdery Mildew, and Rust, make one application when new canes are 8 to 12 inches tall. Repeat in Fall for Red Berry Mites.

Dormant Strength: Apples, Pears, Plums and Cherries: For San Jose Scale control, use before buds swell in Spring. For Pear Leaf Blister Mites, delay until buds start to swell as mites overwinter in the bud.

Peaches: For control of Peach Leaf Curl, San Jose Scale, Brown Rot and Twig Borer, apply once in late Fall, repeat in Spring just before buds swell. Do not use on Apricots.

Shade Trees and Shrubs: For control of San Jose Scale, Powdery Mildew, Oakler, Anthracnose, Maple Gall, Leaf Blotch, and Olive Scale, 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.

USDA Reg. No. 407-149

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