

VALLEY SPRAY REX LIME SULFUR SOLUTION

Net Contents 30 Gallons

EPA REG. NO. 1505-1

Active Ingredients:

Calcium Polysulfide	28%
Inert Ingredients	72%
Total	100%
Baume Test at 60° F., not less than 32°	1565-1
Sulfur content — 22%.	

WARNING! Avoid contact with eyes and skin. In case of contact, wash eyes or skin with water immediately. Get medical attention for eyes. Do not remove ends of drum with flame torch or arc welder as explosion may occur.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Do not use Lime Sulfur on apricots.
Do not use Oil with Lime Sulfur in summer applications.
Do not apply when temperature exceeds 85° F.
Do not apply oil following Lime Sulfur, nor Lime Sulfur following oil, in foliage period.

Spray Injury — Faulty spray equipment, highly concentrated materials, or extremes of weather during or following spraying may lead to fruit or foliage injury. The risk of spray injury is greater when drought stress exists.

NOTICE

Neither Yakima Valley Spray Company nor the Seller makes any warranty, express or implied, concerning this material, or the use thereof, except in conformity with the statements on the label. Neither shall be responsible for personal injury, property damage or other loss resulting from handling, storage or use contrary to directions. The buyer assumes all risk and liability resulting from the handling, storage or use of this material not in strict accordance with directions given herewith.

MANUFACTURED BY YAKIMA VALLEY SPRAY COMPANY — 1108 SOUTH FIRST STREET, YAKIMA, WASHINGTON
DO NOT RE-USE CONTAINER. DESTROY WHEN EMPTY, OR RETURN TO SUPPLIER.

SUGGESTIONS FOR USE

Dormant or Delayed Dormant Sprays

On Apples and Pears for control of pear psylla and pear psylla eggs, blister mites and rust mites, use 4 gallons Lime Sulfur per 100 gallons with 1½ gallons Superior Type Oil per 100 gallons. For scale insects and aphids use at the rate of 3 gallons per 100 gallons with 1½ gallons Superior Type Oil as a conventional full gallonage spray. Lime Sulfur may be used alone at 6 to 11 gallons per 100 gallons for control of scale insects, scab, blister and rust mites as a full gallonage spray.

On Cherries, Peaches, Prunes and Plums for control of scale insects, silver mites, peach twig borer, aphids, coryneum blight, peach leaf curl — use at the rate of 6 to 11 gallons per 100 gallons of spray or at the rate of 3 gallons with 1½ gallons of Superior Type Oil per 100 gallons for additional control of brown mites and red mites.

PRE-PINK, PINK, PETAL FALL SPRAY

On all mildew susceptible varieties of apples that are tolerant to lime sulfur sprays* for control of scab and powdery mildew, use at the rate of 2½ per 10 gallons of spray.

POST-HARVEST SPRAY

On pears for control of pear psylla, rust mite and blister mite, use at the rate of 4 gallons per 100 gallons of spray with ¾ gallon Superior Type Oil.

On Blueberries (registration and use limited to Pacific Northwest) to aid control of Mummy berry (caused by the fungus SCLEROTINIA URNULA), apply a post-harvest (September or October) or early dormant spray of 8 gallons Lime-Sulfur per 100 gallons of water. Use 200 to 300 gallons of spray per acre, adding a spreader-sitcker at 4 oz. or more per 100 gallons.

*Consult State Agricultural Experiment Station or State Extension Service Specialist.