

OIL AND LIME SULFUR SPRAY Concentrate

CONTROLS rose scale, San Jose scale, spider mite eggs, mealybugs, black spot and rust blights.

USE on dormant deciduous roses, ornamentals, shade trees, apple, cherry, plum and walnut trees and raspberry bushes.

MIX 1 pint per 6 gallons of water. **Mixture ratios vary. Read and use according to label directions. APPLY** using hose-end, tank or hand sprayers.

BN

Store and transport in an upright position.

EPA Est. No. 4-NY-1 EPA Reg. No. 4-166

Buyers guarantee limited to label claims.

BONIDE PRODUCTS, INC.
6301 Sutliff Road
Oriskany, NY 13424

60480203

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Oil & Lime Sulfur Spray is a combination of insecticidal oil and fungicidal sulfur for use in controlling rose scale, San Jose scale, black and brown scales, Italian pear scale, spider mite eggs, mealybugs, overwintering fungus spores or plant diseases such as black spot, rust blights and leaf spots on dormant deciduous roses, ornamentals, shade trees, almond, apple, cherry, nectarine, peach, plum, walnut trees and raspberry bushes.

Apply in fall, winter or spring only when plants are completely dormant. Prune and destroy all old leaves and branches of roses, ornamentals and shade trees. If applied in spring after buds show new growth, injury may result. Do not apply when freezing temperatures are expected and do not apply to evergreens. Protect painted surfaces from spray, as staining or bleaching will result if sprayed.

Shake thoroughly before using as separation may occur in bottle. Remixing reconstitutes the product effectively. May be used in hose-end, tank or hand sprayers. Add small amount of water to sprayer, add correct amount of Oil & Sulfur Spray, mix and add balance of water to the sprayer. Keep mixture agitated while spraying. Wet pests and all parts of plant thoroughly with penetrating spray. TO CONTROL OVERWINTERING PLANT DISEASES such as black spot, rust blights, leaf spots on dormant deciduous roses, ornamentals, shade trees, apples, plums, prunes, and quinces mix and apply at 4 1/2 times following table rates. For currants, gooseberries, grapes and pears at 7 1/2 times following table rates.

MIXING TABLE FOR CONTROL OF SCALE INSECTS AND MITE EGGS AMOUNT OF OIL & LIME SULFUR ADDED TO AMOUNT OF WATER

5 tablespoons	(2 1/2 oz.)	ONE GALLON
8 ounces	(1/2 pint)	THREE GALLONS
16 ounces	(1 pint)	SIX GALLONS

Page: One

Do not store mixtures, make fresh for each use. Keep container tightly closed when not in use. Keep this product in this labeled container until used. Do not use food or drink containers as measuring or transfer units.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Store and transport in upright position. **STORAGE:** Store product in a secure locked storage place, inaccessible to children, pets and livestock. **DISPOSAL:** Do not reuse empty container. Wrap container and put in trash collection.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

DANGER

Fatal if swallowed, inhaled, or absorbed through skin. This product is corrosive to flesh because of its caustic alkaline nature and it causes irreversible eye damage and skin burns. Do not breathe dust, vapor or spray mist or get in eyes, on skin or on clothing. Wear coveralls over long-sleeved shirt and long pants, socks, chemical resistant footwear and waterproof gloves, a dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C) or a NIOSH approved respirator with any R, P, or HE filter must be worn by flaggers and mixers/loaders. Use protective eyewear such as goggles or face shield. Wear chemical resistant headgear to protect from overhead exposure and wear a chemical resistant apron when mixing or loading this pesticide. Wash thoroughly with soap and water after handling and before eating, drinking and using tobacco. Remove contaminated clothing and wash before reuse. Do not enter treated areas without protective clothing until sprays have dried.

Page: Three

Page: Two

FIRST AID

If swallowed: Drink promptly a large quantity of milk, egg white, or gelatin solution or if these are not available, large quantities of water. Get medical attention. Do not induce vomiting. **If inhaled:** Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. Get medical attention. **If in eyes:** Flush eyes with a gentle stream of water for 15 minutes. Get medical attention. **If on skin:** Wash with plenty of soap and water. Get medical attention. **Note to Physician:** Probable mucosal damage may contraindicate gastric lavage.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters. Do not apply this product through any type of irrigation system.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

Page: Four