

(Side panel) 2011

DIRECTIONS FOR USE: Consult the attached pamphlet for the directions.

PRECAUTIONS :

KEEP OUT OF REACH OF CHILDREN. Irritating to the skin, eyes and mucous membranes. Avoid contact with eyes and skin. Wash after use. Burning can be prevented by washing exposed parts with vinegar. Splashing of contents on clothing will cause stains.

CORROSIVE TO EYES. AVOID CONTACT WITH EYES. Wear a long-sleeved, long pants, chemical resistant (rubber) gloves when handling.

FIRST AID : IF SWALLOWED. Call a poison control centre or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by a poison control centre or doctor. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person. IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for treatment advice. IF ON SKIN or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice. IF IN EYES, hold eye open and rinse slowly and gently with water for 15 – 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION:

Treat symptomatically

DISPOSAL :

Do not reuse empty container. Dispose of empty container with regular garbage.

NOTICE TO USER :

This pest control product is to be used only in accordance with the directions on the label. It is an offense under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

(Front panel) 2011

SUPERIOR

250 ml to 4 litres

DOMESTIC

LIME SULPHUR

**A SULPHUR INSECTICIDE,
FUNGICIDE, MITICIDE LIQUID**

**For Shrubs,
fruit trees,
ornamentals
and roses**

KEEP OUT OF REACH OF CHILDREN

**READ THE LABEL AND
THE ATTACHED PAMPHLET
BEFORE USING**

DANGER

CORROSIVE TO EYES

GUARANTEE :

Calcium Polysulphide23%

REG. NO. 27978 P.C.P. ACT

**Made by
Superior Control Product Inc.
3715, rue La Fayette (E) Boisbriand
Québec, Canada, J7H 1S4, 450-434-5598**

lime sulphur (pamphlet attached to container)

LIME SULPHUR PAMPHLET

SUPERIOR

250ml to 4 litres

DOMESTIC

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FUNGICIDE, MITICIDE LIQUID**

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**REG. NO. 27978
P.C.P. ACT**

Made by:
Superior Control Product Inc.
3715, rue La Fayette Est
Boisbriand Québec, Canada, J7H 1S4 – 888-689-2171

Reg# 27978 LIME SULPHUR (PAMPHLET ATTACHED TO CONTAINER)suite

LIME SULPHUR controls certain insects and diseases on woody plants as a dormant spray. It may also be used at a more dilute concentration in the growing season. Do not spray when temperature is over 27° C. Spray in early morning or cool of evening to prevent burning. Do not mix with any other product when applying spray except as directed. Do not spray painted woodwork, stone or bricks as staining may result.

DIRECTIONS FOR USE: Mix well. Wet all parts of plants and pests thoroughly. Make new spray for each use and do not store diluted spray.

#374 / #375 / #378

FOR USE ON	PESTS CONTROLLED	HOSE SPRAY SETTING	COMPRESSED AIR SPRAYER	TIMING
Apples, Pears	Rust mite, pear blister mite, pear scab and scale insects	30 (Spray 4 times and let dry between applications.) or 60 (Spray 2 times and let dry between applications.)	125 mL/L of water (1 pint/gallon)	Spray in early spring before buds swell.
Apples	Apple scab	25	25 mL/L of water (0.25 pints per gallon)	Spray after bud break before leaf tips are 5 mm long.
	Apple scab	15	Mix 15 mL Lime Sulphur in 1 L of water (5 tablespoons per gallon)	Use for all later sprays. Repeat application every 7 days until mid-June. Further applications are required if scab shows on the leaves. Summer sprays also control mildew.

FOR USE ON	PESTS CONTROLLED	HOSE SPRAY SETTING	COMPRESSED AIR SPRAYER	TIMING
Peaches	Peach Leaf Curl	30 (Spray 2 times and let dry between applications.) Or 60 (Spray once.)	Mix 62.5 mL Lime Sulphur in 1 L of water (0.5 pints/gallon)	Spray BEFORE buds start swelling in spring or late fall after leaves have dropped.
Plums	Black Knot	30 (Spray 3 times and let dry between applications.)	Mix 100 mL of Lime Sulphur in 1 L of water (0.75 pints/gallon)	Spray when buds start to break.
Raspberries, Loganberries Blackberries	Spur Blight, Cane Blight Disease Red Berry Mite	30 (Apply 3 sprays and let dry between applications.)	Mix 100 mL Lime Sulphur in 1 L of water (0.75 pints/gallon)	Spray as soon as bud shows 5-10 mm of green.
Currants, Gooseberries	Mildew, Currant Rust, Currant Bud Mite	10	Mix 12.5 mL Lime Sulphur in 1 L of water (4 tablespoons per gallon)	For gooseberry mildew, repeat weekly from fruit set until fruit colors. For currant rust, repeat after harvest. Growing season: Spray at intervals of two weeks. Repeat more frequently under humid conditions, less frequently under dry conditions.

Reg# 27978 LIME SULPHUR (PAMPHLET ATTACHED TO CONTAINER)suite

FOR USE ON	PESTS CONTROLLED	HOSE SPRAY SETTING	COMPRESSED AIR SPRAYER	TIMING
Woody	Spruce Gall	25	Mix 25 mL Lime Sulphur in 1 L of water (0.25 pints/gallon)	Spray to wet all bark areas (and needles of pine and spruce) in spring before buds break.
COMBINATION DORMANT SPRAY :				
Fruit Trees : Apple, Cherry, Pear, Peach, Plum (Dormant trees only.)	Aphids, apple mealybug, blister mites, brown rot, Coryneum blight European scale, peach leaf curl, peach blight, peach twig borer, pear scab, San Jose scale, rust mites, spider mite	1. Fill sprayer with 150 mL of Dormant Oil and 300 mL of Lime Sulphur. 2. Shake well. 3. Set dial at 60 and spray. If your highest dial setting is 30, set at 30 and spray, allow to dry and repeat.	Mix 19 mL of Dormant Oil plus 40 mL of Lime Sulphur per litre of water. (6 tablespoons of Dormant Oil plus 0.4 pints of Lime Sulphur per gallon.)	Apply to dormant trees only.
CAUTION : Do not use Liquid Lime Sulphur and Dormant Oil Spray Within 30 days of each other during the growing season.			NOTE : Do not spray on apricot or Japanese plum when they are in leaf as severe injury will result.	
* The Sprayer is a hose-end sprayer with various settings. The number of the setting is the number of mL of product being applied per litre of water.			Please refer to the Sprayer label and pamphlet for use instructions. 15 mL = 1 tablespoon; 5 mL = 1 teaspoon.	

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FOR USE ON	PESTS CONTROLLED	HOSE SPRAY SETTING	COMPRESSED AIR SPRAYER	TIMING
Roses	Rose Scale Black Spot	30 (Spray 4 times and let dry between applications.)	Mix 125 mL Lime Sulphur in 1 L of water (1 pint/gallon)	Spray before leaf buds break in spring.
		<p style="text-align: center;">or</p> <p style="text-align: center;">60</p> (Spray 2 times and let dry between applications.)		
		2	Mix 2 mL Lime Sulphur in 1 L of water (2 teaspoons per gallon)	During summer apply every 1-2 weeks for mildew and black spot control. Cut open flowers before spraying to avoid possible staining.
	Rose canker	Same as rose scale above.	Same as rose scale above.	Same as rose scale plus remove and destroy all diseased branches.
Woody Ornamental Trees and Shrubs	Scale insects on bark. Needly Scale on Pine and Spruce and Maple Bladder Gall Mite	30 (Apply 4 sprays and let dry between applications.) Or 60 (Apply 2 sprays and let dry between applications.)	Mix 125 mL Lime Sulphur in 1 L of water (1 pint/gallon)_	Spray to wet all bark areas (and needles of pine and spruce) in spring before buds break.

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This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.