

Dilution: 2 1/2 tablespoons Rose Spray per gallon of water. Regular spraying with Green Light Rose Spray at 7 to 10-day intervals is recommended. During periods favoring powdery mildew infestation, it may be necessary to spray at weekly intervals. Do not spray if temperature is above 95 degrees F.

**ROSES:** Kills aphids, thrips, red spider, white flies, Japanese and May beetles, cucumber beetles, rose chafers, and controls powdery mildew. Early insect and powdery mildew control on roses is necessary as an aid to producing healthy, fast growing, and early blooming roses.

**SHRUBS:** To control such insects as white flies, lace bugs, spider mites, birch and holly leaf miners, leafhoppers, May beetles, Japanese beetles, webworms, tent caterpillars, powdery mildew on crape myrtle and photinia, spray thoroughly.

**FLOWERS:** To control aphids, spider mites, leaf miners, leafhoppers, armyworms, cutworms, thrips as well as powdery mildew, spray when insects or disease appear. Repeat as necessary.

Do not use on food crops. Do not use on humans or pets. Contact with skin can cause toxic symptoms. Do not breathe spray mist or allow skin contact. In case of spillage on skin, wash immediately with soap and water. Poisoning may occur as a result of exposure. Avoid contamination of feed and foodstuffs. May be fatal if swallowed, inhaled, or absorbed through skin. Keep out of reach of children. Keep children and pets away from treated areas and do not handle plants until dry.

This product is toxic to fish and wildlife. Birds feeding on treated areas may be harmed. Keep out of lakes, ponds, and streams. Do not apply to any area not specified on the label.

This product is toxic to bees and should not be applied when bees are actively visiting the area.

**GREEN LIGHT COMPANY** *San Antonio, Texas*



# ROSE SPRAY

*With* SYSTEMIC INSECTICIDE

ACTIVE INGREDIENTS	
**Methoxychlor, technical	12.50%
***S-(2-Ethylsulfanyl)ethyl O-Dimethyl phosphorothioate	6.25%
***2-(Methylheptyl-1,6-dinitrophenyl)acetate	1.40%
And other nitrophenols and derivatives, chiefly 2-methylheptyl-4,6-dinitrophenol	0.15%
Aromatic Petroleum Distillates	63.00%
<b>NET INGREDIENTS</b>	<b>83.70%</b>
Total 100.00%	
* 2-(2,4,6-trimethylphenyl)ethyl acetate, equivalent to 11.11% 2-(2,4,6-trimethylphenyl)ethyl acetate and 1.5% other isomers and reaction products.	
**Methyltox Reg. trademark Farbwerke Bayer A. G. Chemurg. Corp. License U. S. Pat. No. 2,197,529.	
***K-9900 Reg. trademark Rohm & Haas.	

**NET  
CONTENTS  
1 PINT**

**U.S.D.A.  
Reg. No.  
849-33**

- With Systemic Insecticide for Aphids, Thrips, Spider Mites
- Kerathene for Powdery Mildew
- Systemic Insecticide is Absorbed into Leaves and Translocated to all Parts of Plant
- Can be Used on Flowers and Shrubs for Insect and Powdery Mildew Control

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This spray is a systemic insecticide which is absorbed into the plant tissue and remains effective for a long period of time. It is effective against a wide range of insects and mites, including aphids, thrips, spider mites, and scale insects. It is also effective against powdery mildew, a common fungal disease of plants. The spray is easy to use and can be applied to a wide variety of plants, including roses, geraniums, and shrubs. It is safe for use around children and pets when used as directed.

GREEN LIGHT COMPANY *San Antonio Texas*

- With Systemic Insecticide for Aphids, Thrips, Spider Mites
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# ROSE SPRAY

*With* SYSTEMIC INSECTICIDE

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869-33

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