

NET WT.
2 LBS.

\$189



Systemic rose, shrub & flower care

**FEEDS PLANTS
KILLS SUCKING INSECTS**

**BALANCED 9-9-9 PLANT FOOD
WITH TRACE ELEMENTS AND
SYSTEMIC INSECTICIDE**

**One Application Gives 6 WEEKS
PROTECTION from Aphids, Spi-
der Mites, Thrips, Leafhoppers, and
certain other insects (under aver-
age weather growing conditions)**

Contains:
Nitrogen, as Ammonium Phosphate Sulphate (14%)
Phosphoric Acid, Soluble (14%)
Potassium Sulphate (14%)
Calcium Sulphate (7%)
Sulphur (Combined) (7%)
Boron (0.1%)
Copper (0.1%)
Iron (0.5%)
Manganese (0.1%)
Zinc (0.1%)
Cobalt (0.001%)
Molybdenum (0.001%)
Cyanocobalamin (0.001%)
Vitamin B1 (0.001%)
Vitamin B2 (0.001%)
Vitamin B6 (0.001%)
Vitamin B12 (0.001%)
Vitamin C (0.001%)
Vitamin E (0.001%)
Vitamin K (0.001%)
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ACCEPTED
OCT 19 1973
BY THE FEDERAL INSECTICIDE
AND RODENTICIDE ACT
ECONOMIC POISON REGISTER
UNDER NO. 802-426-
SUBJECT

802-426

WARNING Keep out of the reach of children
See back panel for additional warnings.

E.P.A. Reg. No. 802-426-AA

PLEASE READ ENTIRE LABEL.

USE ONLY AS DIRECTED, NOTING ALL CAUTIONS AND WARNINGS.

Miller's SYSTEMIC ROSE, SHRUB AND FLOWER CARE is an effective systemic insecticide, combined with a properly balanced fertilizer containing Nitrogen, Phosphate, Potash and trace elements. Applied as directed, Miller's SYSTEMIC ROSE, SHRUB AND FLOWER CARE will maintain strong vigorous plants that are free from damage normally caused by sucking insects (Aphids, Spider Mites, Leafhoppers and Thrips) and certain chewing insects.

Miller's SYSTEMIC ROSE, SHRUB AND FLOWER CARE controls insects up to six weeks. Rain or watering cannot wash away the insecticide since it is taken up through the roots and works from inside the plant in the sap system. This internal action protects the entire surface of the plant including new growth and the undersides of leaves.

When used as directed, Miller's SYSTEMIC ROSE, SHRUB AND FLOWER CARE kills the following insects on Roses, Shrubs and Flowers . . .

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|------------------|------------------|---------------|
| Aphids | Holly Leaf Miner | Lace Bug |
| Spider Mites | Leafhoppers | Thrips |
| Birch Leaf Miner | White Flies | Pine Tip Moth |

DIRECTIONS FOR USE

Applied when plants have about one inch of new growth in the spring, and at 4 to 6 week intervals through the summer, Miller's SYSTEMIC ROSE, SHRUB AND FLOWER CARE will provide the proper amount of nutrients to maintain strong healthy plants. Each application will give up to 6 weeks control of the pests listed.

On Established Roses

For established plants, spread 1/3 cupful of Miller's SYSTEMIC ROSE, SHRUB AND FLOWER CARE evenly around the base of each plant and work into the top 1 to 2 inches of soil. Water thoroughly. Avoid contact with hands. For subsequent applications, use proportionately more as rose plants increase in size.

When Planting New Shrubs

Place 2 rounded tablespoons (1 oz.) in transplant hole with the soil as you fill. After filling, mix 2 rounded tablespoons in the top 2 inches of soil around plant. Water thoroughly. Do not apply additional fertilizer for about six weeks.

On Flowers, Bulbs, Bedding Plants

Apply 2 pounds for each 100 sq. ft. (5 x 20 ft.) of bed area. Work into top 1 to 2 inches of soil. Plant seed or set plants and water thoroughly. Do not apply additional fertilizer for about six weeks.

On Potted Plants

Punch a number of holes in the pot soil with stick about the size of a pencil. Then apply 1 level teaspoonful per 6 inch pot, by pouring the granules into the holes. Water thoroughly.

On Ornamental Shrubs

Apply 1/3 cupful for each foot of shrub height (2 cupsful for a 3 foot shrub). Distribute the required amount evenly from base to drip line on all sides of plant. Work into top 1 to 2 inches of soil and water thoroughly.

WARNING

May be fatal if swallowed. May be absorbed through the skin. Wash hands thoroughly after handling. Do not get on skin, in eyes, or on clothing. Wear rubber gloves. Do not breathe dust. Poisoning may occur as a result of exposure.

This product contains an organic phosphate which is a cholinesterase inhibitor. If swallowed, induce vomiting and call a physician immediately. **Note to Physician:** Antidote: Atropine is antidotal. 2-PAM is also antidotal and may be used in conjunction with atropine.

Keep out of reach of children. Keep children and pets away from treated area until product is worked and watered into the soil and treated area is completely dry.

Do not contaminate feed or food. Do not use around fruit trees or vegetable plants. Do not broadcast applications to lawns. Do not contaminate fish ponds.

Measuring spoons and cups should not be used for food purposes after use with this product and/or insecticides of any type. Destroy empty container. Do not reuse for any purpose.

This product is toxic to fish, birds and other wildlife. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Dispose of excess treated seeds or wastes by burial.

GUARANTEED ANALYSIS

Nitrogen, as Ammonium Phosphate Sulphate	9.00%
Phosphoric Acid, Available	9.00%
Potash, Soluble	9.00%
These plant foods are derived from Ammonium Phosphate Sulphate with Potassium Sulphate, and Ammonium Sulphate.	

GUARANTEED MINOR ELEMENT ANALYSIS

Calcium, as elemental derived from Calcium Sulphate	7.00%
Sulphur (Combined), as elemental derived from Ammonium Phosphate Sulphate with Potassium Sulphate, Ammonium and Calcium Sulphates	14.00%
Boron, as derived from Sodium Borate	0.02%
Copper, as elemental derived from Sulphate	0.10%
Iron, as elemental derived from Polysulphide	0.50%
Manganese, as elemental derived from Sulphate	0.10%
Zinc, as elemental derived from Oxide	0.10%