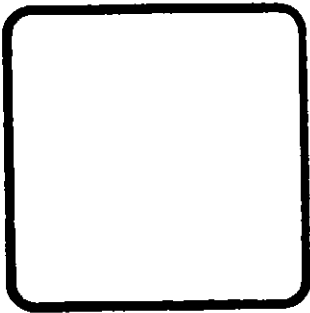


ENCAP PRODUCTS COMPANY
 P O BOX 278
 MT PROSPECT, ILLINOIS 60056
 © E P C 1974 E P A REG. NO. 9307-2 AA
 TRY OUR GREEN GARDE® MICRONIZED IRON™
 PAT APPLIED FOR



pop-in® pre-measured
 water soluble packets

**ROSE &
 FLOWER
 SPRAY**

Just drop into water



INSECTICIDE • FUNGICIDE • MITICIDE

the quick and economical way
 to prepare and use garden sprays
 no mix • no measure • no mess

CAUTION

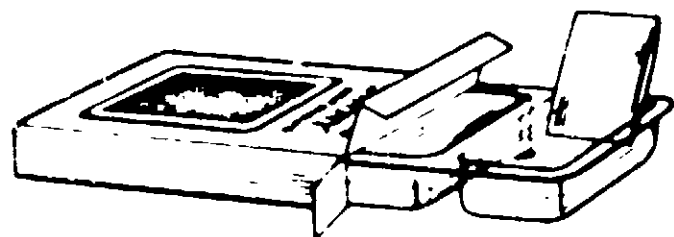
KEEP OUT OF REACH OF CHILDREN
 See additional cautions on back panel

NET WT. 6 OZ.

CONTENTS: 6 PACKETS

pop-in PRE-MEASURED, WATER SOLUBLE PACKETS • FAST AND EASY TO USE

FOR COMPRESSED AIR, KNAPSACK, SLIDE
 TYPE OR POWER SPRAYERS

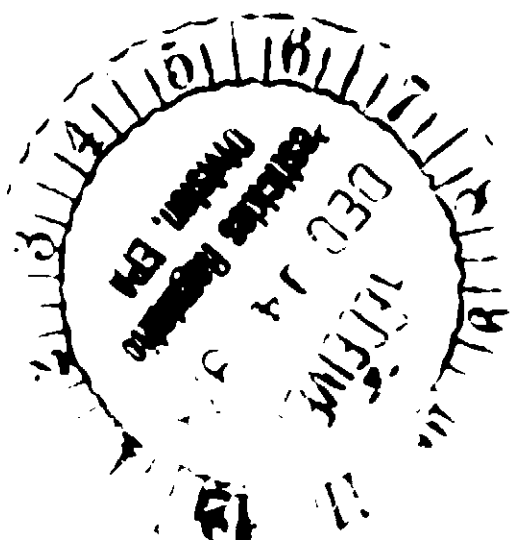


PACKED IN CONVENIENT PLASTIC TRAY

Spray ingredients are sealed in a water soluble film packet that completely dissolves in water. You do not tear open the film. Just drop the entire packet into water in the spray tank. The film begins to dissolve immediately. You use no spoons and your hands do not touch the ingredients. You get exact measurements—1 packet makes 1 gallon of spray.

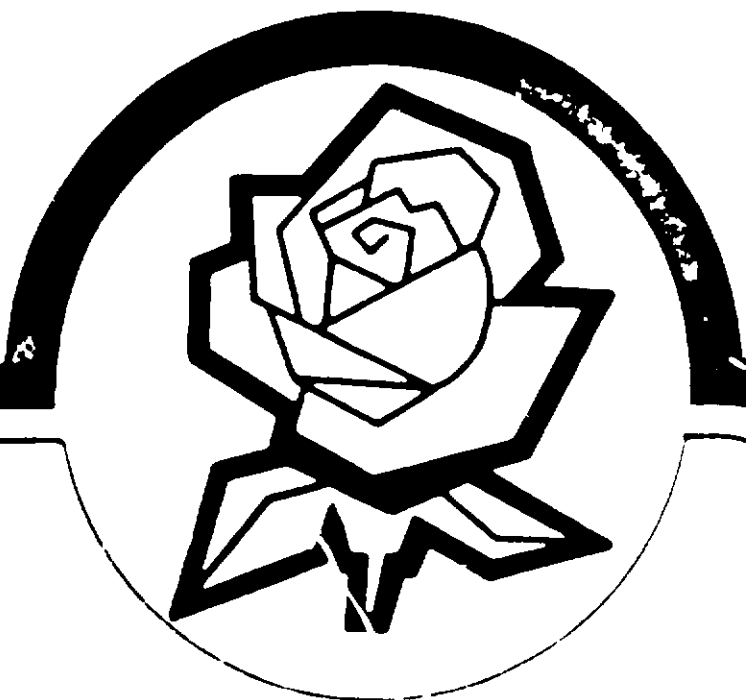
HERE'S ALL YOU DO

Put 2 inches of water in to sprayer (warm water dissolves film faster). Drop in 1 packet for each gallon of water. Allow 1 or 2 minutes for the film to start dissolving. As you add water, stir vigorously or use jet force of garden hose to disperse ingredients. For compressed air sprayers: shake before and during use to prevent settling. Simply upend tank 2 or 3 times.



pop-in

ROSE & FLOWER SPRAY



FOR BEST RESULTS

Apply early—as soon as leaves appear and before insects and diseases appear. Repeat once a week as a preventive spray throughout growing season—more often if plant growth is rapid or infestation severe.

Spray when temperature is low, air is still—early morning, late evening. Re-spray after heavy rain.

Spray under leaves first, then entire plant. Drenching to point-of-runoff is unnecessary and wasteful.

Do not apply when temperature is above 85°F.

Fall spraying after a frost will help to prevent carrying over of disease and insects on and around the plant.

For optimum scale control, apply when crawlers are present.

Shake tank occasionally to keep spray material from settling.

CAUTION Harmful if inhaled or swallowed. Avoid contact with skin. Avoid inhalation of spray mist. Wash thoroughly after using. • Avoid storage near food or food products • Injury may occur on certain ferns and some species of Crassula and Canaeti juniper. Do not use on Boston Ivy

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes • This product is highly toxic to bees exposed directly or to residues on crops • Consult your local cooperative Agricultural Extension Service

EFFECTIVE FORMULATION

ACTIVE INGREDIENTS	CARBARYL* (1-naphthyl N-methylcarbamate)	14.180%
	FOLPET N-[[trichloromythyl] thio] phthalimide	14.180
	MALATHON (O,O-dimethyl phosphorodithioate of diethyl mercaptosuccinate)	8.860
	2,4-Dinitro-6-octyl **phenylcrotonate	1.004
	2,6-Dinitro-4-octyl **phenylcrotonate	0.069
	Nitrooctyl ** phenols (principally dinitro)	61.707
INERT INGREDIENTS		100.000%

*SEVIN® Union Carbide Corp

**KARATHANE® Rohm and Haas Co (A mixture of 1-methylheptyl, 1-ethylhexyl and 1-propylpentyl isomers)

NOTICE

This product is guaranteed to conform to the ingredient statement stated on the label. Encap products are made to exacting standards to give you the best results possible. Since use of this material is beyond manufacturer's control, manufacturer is not responsible for uses and conditions beyond the recommendations of the label.

DISEASES

BLACK SPOT POWDERY-MILDEW
Roses
SEPTORIA LEAFSPOT, DILYMELLINA
~~LEAFSPOT~~
Chrysanthemums, Iris
ANTHRACNOSE, ALTERNARIA
LEAFSPOT, POWDERY MILDEW
Carnations, Zinnias, Marigolds, Asters,
Phlox, Snapdragons, Chrysanthemums
POWDERY MILDEW
Larkspur, Begonia, Belladonna, Dahlia,
Calendula, Hibiscus, Diphysbium, Gerbera,
Hydrangea, Aster, Iris, and Fuchsia

INSECTS

Rose Leafhopper
Rose Slug
Sow Bugs
Scurfy Scale
Tarnished Plant Bug
Tent Caterpillar
Thrips
White Flies

CONTROLS ALL THESE

Four Lined Leaf Bug
Japanese Beetle
June Beetle
Lace Bug
Mealybug
Millipedes
Mosquitoes
Oyster-shell Scale
Red Spider Mite

Aphids
Azalea Scale
Bagworms
Blister Beetle
Box Elder Bug
Boxwood Leaf Miner
Clover Mite
Euonymus Scale
Flea Beetle

pop-in

CONTROLS INSECTS AND FUNGUS DISEASES OF ROSES, FLOWERS AND SHRUBS. An effective formula- tion for the control of chewing in- sects that eat leaves and petals, sucking insects that suck juices from the plant, fungus diseases and scale insects. Use regularly for more complete control of your strong plants.



CAUTION:

KEEP OUT OF REACH OF CHILDREN

POP-IN[®] ROSE & FLOWER SPRAY

ACTIVE INGREDIENTS

CARBARYL (1,1-bis(4-chlorophenyl) N-methylcarbamate)	14.180%
FOLPET (N-[trichloromethyl]thio]phthalimide	14.180
MALATHON (O,O-dimethyl phosphorodithioate of diethyl mercaptosuccinate)	8.860
2,4-Dinitro-6-octyl-1-phenylcrotonate	1.004
2,6-Dinitro-4-octyl-1-phenylcrotonate	
Nitrooctyl-1-phenols (principally dinitro)	0.069

INERT INGREDIENTS	61.707
	100.000%

*A mixture of 1-methylheptyl-1-ethylethyl and 1,1-dipropylacetates.

CAUTION: Harmful if inhaled or swallowed. Avoid contact with skin. Avoid inhalation of spray mist. Wash thoroughly after using. • Avoid storage near food or food products. • Injury may occur on certain ferns and some species of Crassula and Canaeti Juniper. Do not use on Boston Ivy.

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Please refer to outer carton for directions for acceptable uses, cautions and limitations.

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