

**FOR CONTROL OF INSECTS
DISEASES & MILDEW OF ROSES**

For Powdery Mildew, Thrips, Black
S Japanese Beetle, Flea Beetle,
R Aphids, Diabotica, Looper, Army
Worm, White Fly, Leaf Roller, Leaf
Miner, Plant Bug, Grasshopper. Mix 2
tablespoonsful Rose Spray to 1 gallon
of water.

For Red Spider Mite and other Mites,
mix 4 tablespoonsful to 1 gal. of water.
Begin spraying when new growth starts
in the spring, repeat applications
every 7-10 days, more frequently in
wet or humid weather. Spray evenly
top and underside of foliage.

CAUTION:

May be absorbed through skin. Harm-
ful if swallowed. Avoid contact with
skin. Avoid inhalation. In case of con-
tact, wash immediately with soap and
water. Avoid contamination of feed
and foodstuff.

Do not reuse container.
Destroy when empty.

KEEP OUT OF CHILDREN'S REACH

**ROSE
SPRAY**



ACTIVE INGREDIENTS	By Wt.
Copper Oleate	20.0%
Copper as Metallic	1.8%
Malathion O, O-Dimethyl Dithiophosphate of Diethyl Mercaptosuccinate	5.0%
Gamma Isomer of Benzene Hexachloride from Lindane	2.0%
Xylene Range Aromatic Solvent	59.0%
Mineral Spirits	10.0%
INERT INGREDIENTS	4.0%
TOTAL	100%

CAUTION:

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 condi-
tions favor drift from areas treated. Do not
contaminate water by cleaning of equipment
or disposal of wastes. Apply this product
only as specified on this label.

NOTICE: READ BEFORE USING

Use of this product for selective killing of
insects requires controlled isolation of its
effects at user's risk. Carefully avoid all de-
scribed and related dangers and any prac-
tice not specifically recommended. Recov-
ery on Manufacturer's or Seller's civil liability
for any cause is hereby expressly limited to
refund of purchase price for defect in quality.
Return unopened for refund if these condi-
tions are unsatisfactory.

BEE CAUTION:

This product is highly toxic to bees exposed
to direct treatment or residues on crops. Pro-
tective information may be obtained from
your Cooperative Agricultural Extension
Service.

GRO CHEMICAL CO.
MIAMI, FLORIDA

