

Mix 2+ tablespoons per gallon water to control oak kermes, bagworm, spider mites, mealy bugs, four-lined leaf bugs, tarnished plant bugs, European pine shoot moth and the following scale: oyster shell*, Euonymus, Scurfy, Azalea, Pine leaf, Magnolia, Fletcher*, Florida Red, Juniper, Monterey Pine, Black and soft.

(*Apply when scale crawlers have settled on foliage.)

Mix 3 tablespoons per gallon to control flies, mosquitoes, ants, spiders, chiggers, ticks, box elder bugs and elm beetles. Spray thoroughly tall grass, shrubbery, around buildings, ant hills or nests and other such places where these pests congregate or harbor, but not near food crops. (1 gallon mixed spray treats 425 sq. ft.). Soil treatment for wireworms, Brachyrhinus and Fuller rose beetle larvae and adult, cucumber beetle larvae and adult, strawberry root weevil on camellias, rhododendrons, azaleas and primroses. One teaspoon per gallon of water per 50 sq. ft. area. Apply 1 cup solution to soil around plant in fall and spring.

Do not use on certain ferns including Boston, Maiden Hair, Pteris, as well as some species of Crassula.

CAUTION: Keep out of reach of children. Harmful if swallowed. Avoid breathing of spray mist, inhalation, contact with skin, eyes. In case of contact wash immediately with soap and water, may be absorbed through skin. Wash thoroughly after using. Do not use on pets or humans. Do not use or store near heat or open flame.

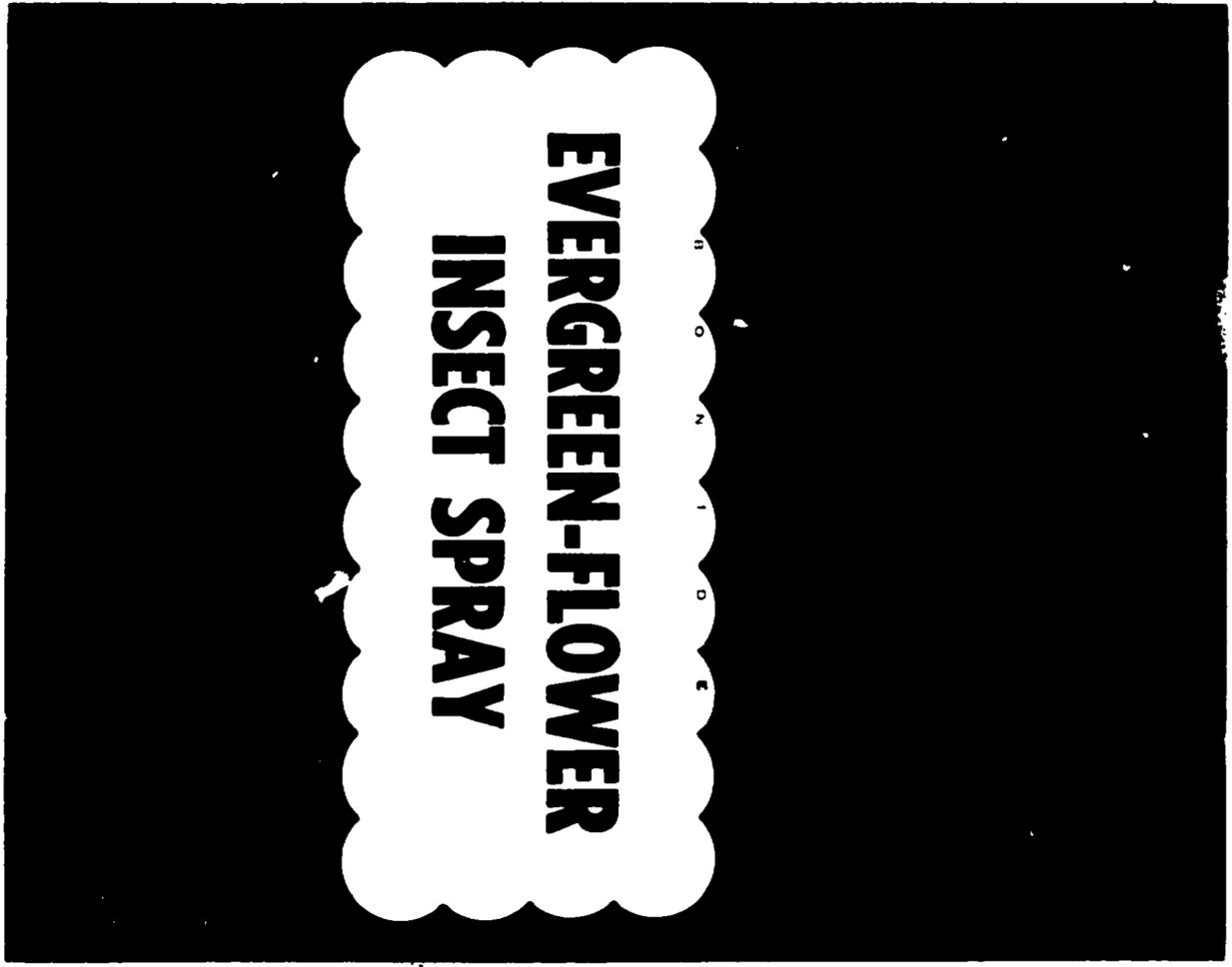
"This product is poisonous to fish. Keep out of any body of water."

Buyer's Guarantee Limited to Label Claims

© & Mfg. by Benide Chemical Co., Inc., Utica, N.Y.

4-115
 ACCEPTED
 MAY 19, 1969
 UNDER THE FEDERAL
 FUNGICIDE ACT
 FOR FERTILIZERS
 AND PESTICIDES

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 ACCEPTED
 MAY 19, 1969
 UNDER THE FEDERAL
 FUNGICIDE ACT
 FOR FERTILIZERS
 AND PESTICIDES
 SUBJECT
 TO ATTACHMENT



Makes up to 96 gallons spray

USDA Reg. No. 4-115

ACTIVE INGREDIENTS:

*Malathion	12.0%
Gamma isomer of Benzene Hexachloride from Lindane	5.0%
©Carbaryl (1-naphthyl N-methylcarbamate)	2.5%
**1,1-bis (p-chlorophenyl)-2,2,2-trichloroethanol	1.0%
Aromatic petroleum derivative solvents	23.5%
INERT INGREDIENTS	56.0%

100.0% ✓

©O,O-Dimethyl phosphorodithioate of diethyl mercaptosuccinate.
 ©Reg. T.M. Union Carbide **Reg. T.M. Rohm & Haas

DIRECTIONS

Apply with garden hose applicator, tank or hand pressure sprayer. Choose cool, calm period (early morning or evening) when plants will not receive hot direct rays of sun. Don't spray if rain is expected before leaf surfaces dry. Apply when insects appear and repeat treatments as necessary.

6 teaspoons=2 tablespoons=1 ounce liquid; 4 oz.=1 cup.

Mix two teaspoons per gallon water to control Jap beetles, aphids, lace bug, boxwood and birchleaf miners, thrips, army worm, flea beetle, plant bugs, white fly, spittle bug, red spider. — Use 4 teaspoons per gallon water for tent caterpillars, rose chafers, taxus weevil, psyllid, grasshoppers.

Scurry, Azalea, Pine leaf, Magnolia, Fletcher*, Florida Red, Juniper, Monterey Pine, Black and soft.

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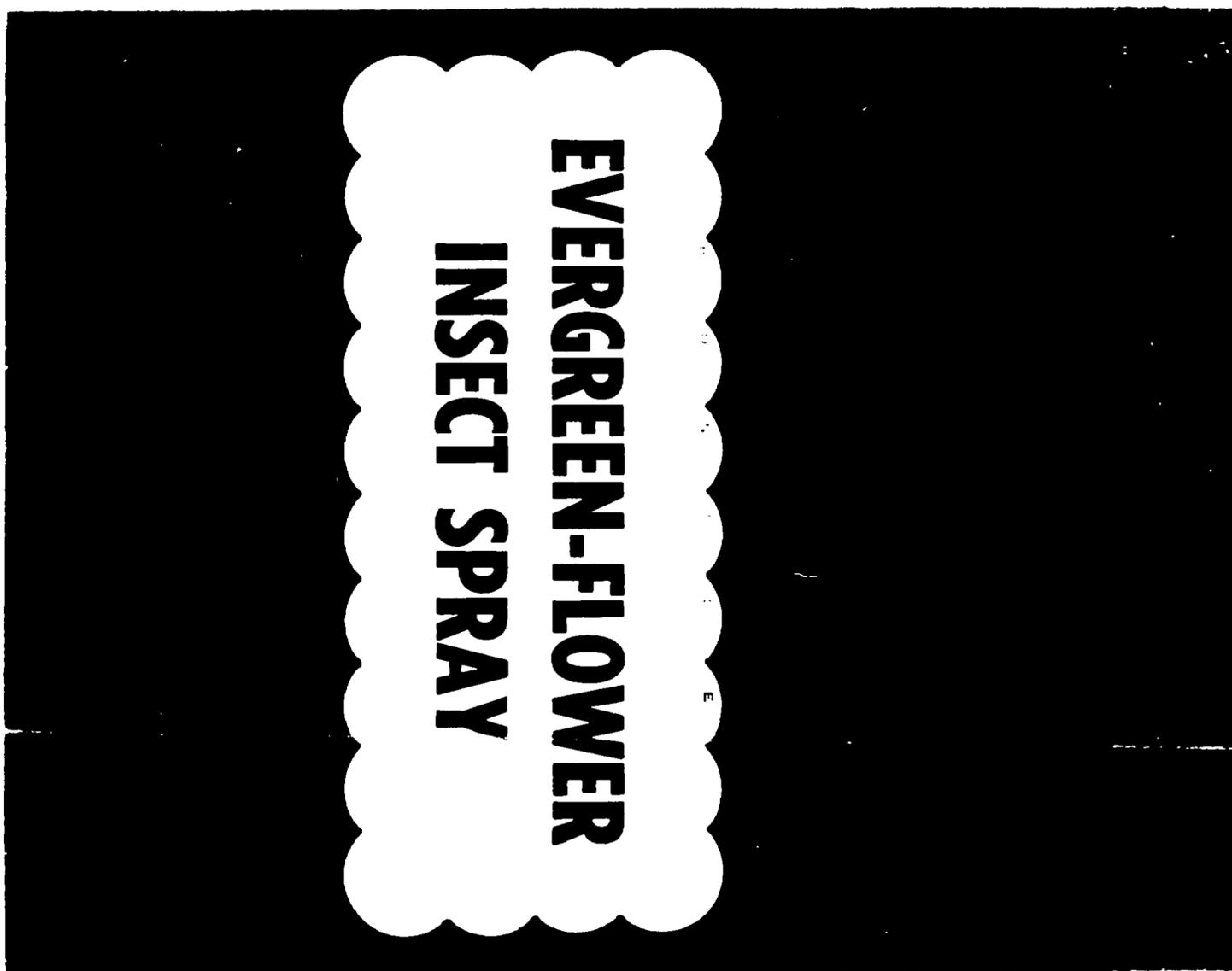
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