

peach orchard (not more than 4 gallons dilute spray per tree). For TAXUS WEEVIL: Drench ground around tree and spray trunk and lower branches. Dilute 2 tablespoonfuls per gallon (1½ quarts per 100 gallons) for Bark Beetles and Wood Boring Beetles on Maple, Poplar, Ash, White Pine, Willow and Locust. Apply in Spring when buds begin to break and repeat in two weeks.

Application timing is based for Northeastern States. Consult your State Agricultural Extension Service for timing in other areas.

WARNING! Harmful if swallowed. Avoid breathing spray mist. May be absorbed through skin. Avoid contact with skin. In case of contact, wash immediately with soap and water. Avoid contamination of feed and foodstuffs. Do not use on pets or humans. Keep container closed. Do not store near heat or open flame. Destroy empty container. Do not reuse. Keep out of reach of children.

This product is toxic to fish and wild life. Keep out of any body of water. This product is highly toxic to bees exposed to direct treatment or residues on plant surfaces. Protective information may be obtained from your State Agricultural Extension Service. Apply this product only as specified on this label.

NOTICE: Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

U.S.D.A. Reg. No. 904-182

B. G. PRATT COMPANY, PATERSON, N. J. 07509
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Out 1970

KILLS CERTAIN LEAFMINERS
Controls Borer Affecting **MAPLE, DOGWOOD, LILAC, RHODODENDRON, AZALEA, ROSES, PEACH TREES** and other ornamentals.

| ACTIVE INGREDIENTS | BY WEIGHT |
|---------------------------|---------------|
| Gamma Isomer of Benzene | 20.0% |
| Hexachloride from Lindane | 5.0 |
| Cyathoxanone | 70.0 |
| Xylene | 5.0 |
| INERT INGREDIENTS | TOTAL |
| | 100.0% |

WARNING: KEEP OUT OF REACH OF CHILDREN

See side panel for additional CAUTIONS

NET CONTENTS: 1 LIQUID PINT

DIRECTIONS

LEAF MINERS: These insects are maggots, grubs or caterpillars that tunnel and eat between leaf surfaces forming pale patches or serpentine patterns on the leaves. Mix 1 teaspoonful (1 pint per 100 gallons) of concentrate to each gallon of water. Spray all leaf surfaces to kill adults in the egg-laying stages or the young miners in new leaves. Make 2 applications at 10 day intervals, starting in mid-May and repeat in early July, for miners affecting Aborvitae, Birch, Dogwood, Columbine, Elm, Holly.

BORERS: Borer damage is done by the larvae of certain clear-winged moths and beetles. Dilute and apply as spray or with paint brush to point of runoff on large limbs and trunks to ground level. Proper timing will kill the adult insects in the egg laying stages. The same solution injected into borer holes with a force feed oilcan will kill the larvae contacted. Mix 1 tablespoonful (3 pints per 100 gallons) to each gallon of water. Make 3 applications at 2 week intervals, starting in late May for **DOGWOOD BORER** on Dogwood, **RHODODENDRON BORER** on Rhododendrons, **LILAC BORER** on Lilacs, the **ROSE STEM BORER** on Roses, the **FLATHEADED APPLE BORER** on Oaks, Maples, Hawthorne and Ornamental Apples and Cherries, the **AZALEA STEM BORER** on Azaleas, The **ROUND HEADED APPLE BORER** on flowering Quince, Thorns and Mountain Ash. For **PEACH TREE BORER** on peaches, apply immediately after harvest. Repeat in September. Do not apply within 60 days of harvest on peach or apple trees. **DO NOT APPLY TO FRUIT OR FOLIAGE ON FRUIT TREES.** Do not apply more than 1 gallon Miner & Borer Spray per acre in

1416-1-9-70

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