

**Black
Leaf**

borer and leaf miner spray

CAUTION: Harmful if swallowed. Avoid breathing spray mist and contact with skin. In case of direct contact, wash with soap and water. Do not store near heat or open flame. Do not store diluted spray. Use only according to label directions. Avoid contamination of feed and foodstuffs.

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

DISTRIBUTED BY
BLACK LEAF PRODUCTS CO.
Chicago, Illinois U.S.A.
U.S.D.A. Reg. No. 5887-54

Kills Peach Tree Borers—Iris Borers



KILLS Borers affecting Peach Trees and Maple Trees, Dogwood, Rhododendrum and Lilac borers, Iris Borer, Leaf Miners and Pine Bark beetles

Kill one borer

DIRECTIONS FOR USE

INSECTS CONTROLLED	PLANTS	AMOUNT TO USE	APPLICATION
<u>Iris Borer</u>	<u>Iris</u>	One Teaspoonful in one gallon of water	Destroy old leaves in early spring. Apply during April and in May.
<u>Peach Tree Borer</u>	<u>Peaches</u>	One Tablespoonful in one gallon of water	Do not apply directly to fruit or foliage. Apply 2 or 3 sprays to trunk from ground to scaffold limbs, timed with moth flight. Do not apply to trunks and limbs of apple and peach trees within 60 days of harvest.
<u>Leaf Miners</u>	<u>Elm, Birch, Locust</u>	One Teaspoonful in one gallon of water	Spray locusts in early July. Elm and Birch may be sprayed as soon as small miners appear.
<u>Pine Bark Beetle</u>	<u>Pines</u>	3 oz. in each gallon of spray required	Spray trunks thoroughly.
<u>Dogwood, Lilac, and Rhododendron Borer</u>	<u>Dogwood, Lilac, Rhododendron</u>	One Tablespoonful in one gallon of water	Apply in May and early June—7-10 days apart. Make 2 or 3 applications as necessary.
<u>Fruit Tree Bark Beetle</u>	<u>Apple, Cherry and Peach Trees</u>	One Tablespoonful in one gallon of water	Apply during Springtime to large limbs and bark of tree trunk.
<u>Taxus Weevil</u>	<u>Taxus, Hemlock</u>	One Tablespoonful in one gallon of water	Apply May and early June to tree trunk and base of tree including soil surface.

ACCEPTED

MAR 1 1971

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 5887-54 SUBJECT
TO ATTACHED COMMENTS.

ACTIVE INGREDIENTS BY WEIGHT
 Gamma Isomer of Benzene
 Hexachloride from Lindane .. 20.0%
 Cyclohexanone 5.0%
 Xylene 70.0%
INERT INGREDIENTS 5.0%
TOTAL100.0%



CONTENTS: 1 QUART

**CONTAINS
LINDANE**

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BLACK LEAF PRODUCTS CO.
 Chicago, Illinois U.S.A.
 U.S.D.A. Reg. No. 1097-51



CAUTION
Keep out of the reach of Children
 See back panel for additional cautions.

DIRECTIONS FOR USE

INSECTS CONTROLLED	PLANTS	AMOUNT TO USE	APPLICATION
Iris Borer	Iris	One Teaspoonful in one gallon of water	Destroy old leaves in early spring. Apply during April and in May
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Dogwood, Lilac, and Rhododendron Borer	Dogwood, Lilac, Rhododendron	One Tablespoonful in one gallon of water	Apply in May and early June—7-10 days apart. Make 2 or 3 applications as necessary.
Fruit Tree Bark Beetle	Apple, Cherry and Peach Trees	One Tablespoonful in one gallon of water	Apply during Spring to large limbs and base of tree trunk.
Taxus Weevil	Taxus Hemlock	One Tablespoonful in one gallon of water	Apply May and early June to tree trunk and base of tree including soil face.

100-34