

[illegible]

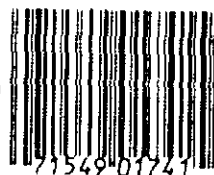
Physicians: For complete information, call (415) 233-3333. This product is not for medical diagnosis, cure, treatment, or prevention of any disease. It is not intended to be used in place of a physician's advice. It is not intended to be used in place of a physician's advice. It is not intended to be used in place of a physician's advice.

HAZARDS: This product is highly toxic to fish, birds and other wildlife. Do not apply near fish, water, or to any areas when weather, conditions favor drift into areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. This pesticide is highly toxic to bees exposed to direct treatment residues on the treated area. Do not apply when bees are actively visiting the crop cover crop or weeds because of the treatment area. Apply this product LE based to avoid making a possible interval between treatment and the next period of bee activity. **PHYSICAL OR CHEMICAL HAZARDS:** Flammable. Irritant. May irritate skin and eyes. Harmful.

STORAGE After each collection, you can leave the metal pail concentrated, or transport it to your canneries. Avoid contamination of feed and feed supplements with manure. Dry manure is preferable to animal storage area. Do not store feed or spray.

DISPOSAL PRODUCT Put any feed, feed supplements, manure, feed, feed supplements, and manure in one of several layers of newspaper and seal in a trash **CONTAINER**. Do not reuse empty butn for use in the future. Do not use a trash

Company • 1964
Direct consumer products division
San Francisco CA 94120 7144
Richmond CA 94804 9836
Products 1127 Made in U.S.A.
Vapor 64014
EPA Reg. No. 214-1113 AA



FFA 1st 739 CA 1 739 NJ 1 739 MO 1
The first digit used is first letter of last name

DIRECTIONS: Make new data on the earth use the 1980-1985 data as a base.

BORERS & OTHER INSECTS	TREES OR SHRUBS	DOSAGE AND TIME TO APPLY
Leaf Miners	Elm Birch Locust	1TBS/gal water for Elm, Birch Apply when small miners appear in early and mid May For Locust: Early July For Iris: In early spring, destroy old leaves. Apply in April and May
Worm Borers	Iris	1TBS/gal water For Junipers Make two applications at 30 day intervals. So Calif April and May. No Calif June and mid July For Borers: Make 2-3 applications 7-10 days apart in May and early June
Twig Girdler Borers (Dogwood) Rhododendron Locust	Junipers Dogwood Rhododendron Locust	6TBS/gal water Spray trunks thoroughly wet trunks to run off
Pine Bark Beetles	Pine	1TBS/gal water Apply late April when buds begin to swell. Spray upper parts of trees thoroughly
White Pine Weevil	Pine Spruce	1TBS/gal water Apply in the spring to the lower trunks and around the base of trees soaking the bark and wetting the soil surface. Do not apply to fruit or foliage. Do not apply within 60 days of harvest
Taxus Weevil Peach Tree Borer Fruit Tree Bark Beetles Flax Headed Borers Round headed Borers	Taxus Hemlock Peaches Apples Cherries	2TBS/gal water Apply in the spring when buds begin to break. Repeat in 10-14 days
Bark Beetles Wood Boring Beetles	Maple Aspen Poplar Ash Willows Locusts Elms	Elms: Apply during summer, repeat in fall. Soak trunks to run off. Do not apply to foliage

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.



 ORTHO
**Lindane Borer &
Leaf Miner Spray**

KILLS INSECTS: Pine Bark Beetles, Flat Headed Borers, Peach Tree Borers, Twig Girdlers



CONTAINS 20% LINDANE