

ACCEPTED

JUN 13 1968

IN PESTICIDE ACT
 REGISTERED
 969-40

**DIRECTIONS
 FRUIT TREES**

Peaches, Plums, Cherries

To control curculio, use two level tablespoonfuls with four tablespoonfuls of hydrated lime (or other softener) in one gallon of water, one-half to two pounds to 100 gallons of water, also add four to six pounds of slack or hydrated lime or other softener, applying spray soon after petals have fallen and repeating at 7 to 10 day intervals as needed. To control fruit fly or maggot on cherry, use three level tablespoonfuls in one gallon of water, applying usually in July or according to local recommendations for such sprays. Prepare fresh spray as needed, and left-over material made up should be destroyed.

Apples, Pears

To control codling moth, curculio, green fruit worm, leaf roller, apple maggots and case bearer, use three level tablespoonfuls in one gallon of water, two to three pounds, to 100 gallons of water, applying spray soon after petals have fallen and repeating three or four times at 10 to 12 day intervals. To control fruit fly or maggot on apple and pear, use same concentration but make applications in July or according to local recommendations for such sprays.

Do not apply to apples, peaches, pears, plums or cherries within 30 days of harvest. Applications can be applied up to 14 days of harvest on cherries for processing.

NOTICE TO PURCHASER - Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of Parsons Chemical Works, Inc. or the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

Manufacturing Chemicals Since 1916

PARSONS CHEMICAL WORKS, Inc.
 Laboratories - GRAND LEDGE, MICHIGAN



**ARSENATE OF
 LEAD**

WARNING POISONOUS IF INHALED OR SWALLOWED Avoid breathing dust or spray mist. Wash thoroughly after handling. Clean up spillage. Store away from foods and drugs, and out of reach of children and domestic animals. Do not apply to edible part of plants unless the remaining injurious residue will be removed before eating.

Avoid contact with skin, eyes or clothing. If accidentally it gets into the eyes, wash out eyes at once with plenty of water. Remove excessive residues from apples and pears at harvest.

Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes, or by burning (Keep out of smoke).

Apply this product only as specified on this label.

This product will kill wildlife.

ACTIVE INGREDIENTS Dry Lead Arsenate 97%
INERT INGREDIENTS: 3%

TOTAL ARSENIC
 Expressed as Metallic Arsenic (As) 20.30%

TOTAL LEAD
 Expressed as Metallic Lead (Pb) 57.90%

ARSENIC IN WATER SOLUBLE FORM
 Expressed as Metallic Arsenic (As) 0.25%

USDA REG. NO. 1969-40

NET WT. 1 LB.



**ARSENATE
 OF
 LEAD**



DANGER
KEEP OUT OF REACH OF CHILDREN
 (See Side Panel for Additional Cautions)

POISON

ANTIDOTE Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Then give two tablespoonfuls of Epsom salts in water, and force fluids. Have patient lie down and keep warm. CALL A PHYSICIAN IMMEDIATELY.

PARSONS CHEMICAL WORKS, Inc.
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CODLING MOTHS



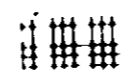
CURCULIO



CODLING MOTHS



CURCULIO



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