



FRESH FRUIT WITHIN 30 DAYS OF HARVEST. DO NOT GRAZE LIVESTOCK IN OR FEED FORAGE FROM SPRAYED AREAS.

ORNAMENTAL TREES AND PLANTS—To control gypsy moth, tussock moth, elm leaf beetle, bagworm, and tent caterpillar, use 3 to 4 tablespoonfuls per gallon of water with an equal quantity of hydrated lime (3 to 5 pounds of UNICO Lead Arsenate with an equal amount of hydrated lime per 100 gallons). Spray affected plants thoroughly when insects are first noticed and repeat as needed.



DANGER — POISON



ANTIDOTE: Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Then give 2 tablespoonfuls of Epsom Salts or Milk of Magnesia in water, and plenty of milk and water. Have victim lie down and keep quiet. Call a Physician immediately.

DANGER!

Poisonous if swallowed. Avoid contact with skin, eyes, or clothing. Wash thoroughly after using and before eating or smoking. Avoid breathing dust or spray mist.

This product is poisonous to fish and wildlife. Keep out of any body of water. Do not apply to crops or areas other than those for which directions are stated in this label. Do not apply when weather conditions favor drift of spray from area treated. Do not use where runoff may occur as a result of heavy rain. Clean application equipment and dispose of rinse solutions, wastes, and unused chemical in a pit on non-crop land located well away from water supplies.

DESTROY EMPTY CONTAINERS. Do not reuse this container for any purpose. Burn empty container (paper) in a hot fire, outdoors, in an isolated area. The smoke is hazardous. Stay well away from the smoke.

NOTICE

Use only for the purposes and in compliance with the limitations, cautions or warnings stated on this label.

LEAD ARSENATE (STANDARD)

INGREDIENTS

ACTIVE INGREDIENTS:	
Lead Arsenate	96%
INERT INGREDIENTS	4%
Total	100%
Total Arsenic (expressed as metallic)	20.72%
Total Lead (expressed as metallic)	58.00%
Water Soluble Arsenic (expressed as metallic)....	0.50%



DANGER — POISON



KEEP OUT OF REACH OF CHILDREN

See Antidote and Other Required WARNING Statements on Side Panel.

EPA Reg. No. 1386-7

NET WEIGHT

1 POUND

H&G-32A-8-72

PROD. 2132

DISTRIBUTED BY

UNITED CO-OPERATIVES INC.,
ALLIANCE, OHIO 44601

UNICO Lead Arsenate (Standard)

DIRECTIONS FOR USE

UNICO Lead Arsenate (Standard) is a fine dry powder which may be mixed readily with water for application as a spray. Apply the spray so as to wet all fruit and foliage uniformly and thoroughly. Proper timing of applications in relation to the presence or stage of development of the insects to be controlled and thorough coverage are essential.

TO USE AS A SPRAY—Fill spray tank about half full with water, then add UNICO Lead Arsenate in the required amount as the remainder of the tank is being filled. Agitate or stir thoroughly and continue agitation during spraying. Use 2 to 3 tablespoonfuls per gallon of water with an equal quantity of hydrated lime (3 to 4 pounds with an equal quantity of hydrated lime per 100 gallons of water, or equivalent, per acre) to control the following insects on the crops listed below.

APPLES AND PEARS—Codling moth, apple maggot, green fruit worm, canker worm, red banded leafroller, pear slug, and plum curculio.

PEACHES AND CHERRIES—Plum curculio, pear slug, and cherry fruit flies.

APPLICATIONS SHOULD BE MADE GENERALLY AT PETAL FALL AND EVERY 7 TO 10 DAYS THEREAFTER, DURING THE GROWING SEASON ACCORDING TO LOCAL CONDITIONS

DO NOT APPLY TO APPLES, PEACHES, AND PEARS WITHIN 30 DAYS OF HARVEST. REMOVE RESIDUES REMAINING AT HARVEST BY WASHING OR OTHER EFFECTIVE MEANS. DO NOT APPLY TO CHERRIES FOR PROCESSING WITHIN 14 DAYS OF HARVEST. DO NOT APPLY TO CHERRIES TO BE MARKETING AS

Accepted With Comments

CAUTION

KEEP OUT OF REACH OF CHILDREN

Do not leave container where children or animals may take internally. When children are occupants of premises special precaution should be taken so that all residue will be out of reach of children. Avoid contamination of feed and foodstuffs. Do not leave container where children or animals may gain access.

BORATROL ROACH CONTROL AGENT

BORATROL is a non-volatile inorganic borane designed for the control of cockroaches which inhabit the dark inaccessible areas of public buildings and residences. When judiciously applied into the cracks and crevices which traditionally harbor cockroaches, BORATROL will afford extended protection against such universally unaccepted insects.

DIRECTIONS FOR USE

BORATROL is a unique insecticide. A white free-flowing powder, BORATROL is odorless, non-staining and non-volatile. The powdered BORATROL will adhere to the insect, causing intimate contact and kill. BORATROL acts slowly but continuously and when properly applied, will control the roach population within 7 to 10 days. Furthermore, because it is non-volatile, BORATROL will remain active and effective for long periods of time.

BORATROL is designed for use in homes, office buildings, hotels, apartment houses, restaurants, industrial plants, hospitals, warehouses and other areas susceptible to the roach invasion. When treating an area, a bulb duster or bellows-type hand duster is recommended. BORATROL should be dusted liberally into wall voids, soffit and sub-cabinet voids, under major appliances, under showers and tubs and into openings around drain and water pipes and electrical conduits.

When applied during construction, use an electric or hand-operated duster to insure penetration into all hidden areas. To treat an existing structure, simply bore a 1/4 inch hole into the void and insert duster nozzle. If drilled in an inconspicuous place, there will be no need to close the aperture after dusting.

For the average home or apartment, 2 to 3 pounds of BORATROL will suffice for long-term protection. For larger structures use proportionately larger quantities of powder.

BORATROL provides long lasting control. Should the roach population reestablish itself at a future date, simply reapply BORATROL as described in the above directions. Under any circumstances, an annual application is recommended.

NOTICE

BORATROL is capable of destroying plant life and therefore should not be spilled or dumped into areas underlain with roots of valuable vegetation.

Neither manufacturer nor seller shall be liable for any injury or damage suffered by reason of the use of this product for a purpose not indicated by the label, or contrary to the directions, nor for breach of any warranty not expressly specified. Buyer accepts material subject to these terms, and assumes all risks of use, storage or handling of this material not in strict accordance with the directions. Neither manufacturer nor seller makes any representations or warranties expressed or implied, not specifically set forth herein.

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