

**FOR GRUB AND WORM PROOFING LAWNS:** Thoroughly mix 10 lbs. of Patterson Arsenate of Lead with two bushels of fine top soil or sand. Broadcast this mixture evenly over 1000 square feet of surface. Apply only when grass is dry and work into the ground with a broom or rake. Note: Keep children and pets off treated areas.

**FOR CRABGRASS CONTROL:** Follow same procedure as for Grub control above. We find that when this is done germination of crabgrass seeds has been largely discouraged but a more careful coverage is required since these seeds are fixed in the soil and are unable to move about. To prevent germination the Arsenate of Lead particles must come in contact with the seeds in the soil. Application may be made in the fall or early spring before Crabgrass seeds swell.

Birds feeding on treated areas may be killed. Do not apply where run-off is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes.

**DANGER:** Poisonous if swallowed. Avoid breathing dust or spray mist. Avoid contact with skin and eyes. Wash thoroughly after handling.

Toxic to fish and wildlife. Do not contaminate any body of water nor apply to any area not specified on label.

Do not reuse container. Destroy when empty.

**IF TAKEN INTERNALLY, CALL A PHYSICIAN**

**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 or Milk of Magnesia in water and force fluids. Have the patient lie down and keep warm.

**IMPORTANT:** Do not apply to fruit trees or tomatoes within 30 days of harvest and remove residues remaining at harvest by washing, brushing or other effective means.

# PATTERSON'S®

## LEAD ARSENATE

### Active Ingredients:

Lead Arsenate .....	96.00%
Inert Ingredients .....	4.00%
	100.00%

### Arsenic, Water Soluble,

as Metallic .....	0.33%
Total Arsenic, as Metallic .....	20.70%
Total Lead, as Metallic .....	57.30%

**POISON**

**DANGER:**

**Keep Out of Reach of Children.**  
**See antidote and other warnings on back panel.**

**ONE POUND NET WEIGHT**

MANUFACTURED BY OR TO THE SPECIFICATIONS OF  
**PATTERSON CHEMICAL COMPANY**  
1400 UNION AVENUE • KANSAS CITY, MISSOURI

E.P.A. Reg. No. 2169-46 2-72

## DIRECTIONS

Lead Arsenate is used for the control of Codling Moth on apples and pears; cankerworm and curculio on apples, pears, cherries, plums and prunes; tomato fruit worm on tomatoes; bagworms on evergreens and oriental fruit moth on peaches.

**FOR SPRAYING:** For spraying plants and deciduous fruit trees (except those having foliage susceptible to arsenical injury), use 2 to 4 pounds Patterson Arsenate of Lead to 100 gallons of water, or 2 level tablespoonfuls to one gallon of water. For spraying plants and trees intolerant of arsenicals, such as peach or Japanese plum, use from 1½ to 2 pounds to 100 gallons of water combined with 4 to 8 pounds hydrated lime, or 1 level tablespoonful combined with 4 level tablespoonfuls hydrated lime to one gallon of water.

For fruit trees apply at petal fall and every 10 to 14 days thereafter until control is achieved.

**FOR DUSTING:** When used in dust form for flea beetle, hornworm, armyworm and grasshopper on tomatoes, apply 10 to 20 parts of Lead Arsenate mixed with 90 to 80 parts respectively of talc or flour as a diluent, at not to exceed 100 or 50 pounds per acre, respectively.

**CAUTION:** Generally do not apply to food crops within 30 days of harvest. Do not graze livestock or treated areas. If used on Tomatoes for control of the horn worm its use should be discontinued 5 days before harvest.

**NOTICE:** Buyer assumes all risk and liability of use, storage and/or handling of this material not in accordance with the terms of this label.

**LABOR SAVING CHEMICALS**