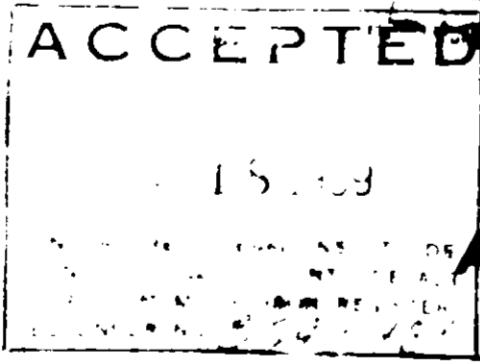


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1087

"The Right Approach" TO GOOD TURF



PRODUCT NUMBER 813



CHIPCO™ HI-TEST LEAD ARSENATE

**A Specially Formulated Product Containing
98% Di-ortho Lead Arsenate**

For control of soil and turf insects; for pre-emergence crabgrass and Poa annua control, and to control certain insects of ornamental trees and shrubs.
Packed in 50 pound bags and 4 pound bags, 12 in case.



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PRODUCT NO.
813

CHIPCO HI-TEST LEAD ARSENATE

NET WEIGHT
50 POUNDS

A STANDARD LEAD ARSENATE

For control of soil-inhabiting and surface-feeding insects of turf grasses; pre-emergence Crabgrass and Poa annua control; and certain insects of ornamental trees and shrubs as given in the directions.

ACTIVE INGREDIENT	
Lead arsenate (PbHAsO ₄)	98.00%
INERT INGREDIENTS	2.00%
Analysis by weight: 2.14%	
Analysis by weight: 0.35%	
Analysis by weight: 58.00%	

POISON-DANGER

Keep Out of Reach of Children

ANTIDOTE: Give a tablespoonful of salt in a glass of warm water and repeat into vomit five or six times. Then give two tablespoonfuls of Epsom Salts or Milk of Magnesia in water, and plenty of milk and water. Have patient lie down and keep quiet. CALL A PHYSICIAN IMMEDIATELY!

WARNING: Poisonous if swallowed. Avoid contact with skin, eyes, or clothing. Wash thoroughly after using. Avoid breathing dust or spray mist. Do not contaminate feeds and food-stuffs. Keep out of reach of children and domestic animals. Destroy empty bags by burying. Wash spray equipment thoroughly after use. Dispose of wash water where it will not be a hazard to humans and animals.

Toxic to fish and wildlife. Do not contaminate any body of water. Birds and other wildlife in treated areas may be harmed. Use only as specified on this label. Note: Birds feeding in treated areas may be harmed.

CAUTIONS: Rates recommended for turf may damage some ornamentals if applied too near the roots. Do not apply to dandelion or St. Augustine lawns. Avoid contact of spray or dust drift on flowers, shrubs, or fruits, vegetables and forage crops. Keep children and pets off treated lawns until the chemical has been washed into the soil by rain or sprinkling.

TURF GRASSES IN LAWNS, GOLF COURSES AND OTHER NON-CROP AREAS: Grubs (larvae of May, June, Japanese, Oriental, Asiatic Garden Beetles and related species) - apply 430 lbs. per acre (43 lbs. per 1,000 sq. ft.). Apply dry, mixed with sufficient sand to give uniform distribution (20 lbs. per 1,000 sq. ft.), or mix with water and spray. Apply uniformly over infested area when damage is severe, but do not treat when soil is frozen or soggy. Webworms - water top few inches of soil immediately.

Treatment will kill **Webworms** present at time of application and suppresses earthworms. Re-treat annually with 2 to 4 lbs. per 1,000 sq. ft. to prevent worm casts and grub damage.

Sod Webworms, Cutworms and Armyworms - apply 80 lbs. per acre (2 lbs. per 1,000 sq. ft.) - make application when damage is first noticed and repeat as needed. Water grass before applying chemical; then do not water for at least 48 hours.

Pre-emergence Crabgrass and Poa Annuum Control - use 1,032 lbs. per acre (24 lbs. per 1,000 sq. ft.). **Early Spring** - apply well before crabgrass seed germinates. **Fall** - controls crabgrass the following year. Do not exceed rates recommended. Apply as a spray or apply dry, either alone or mixed with fertilizer sand, or top dressing. One application of lead arsenate lasts several seasons, but use 1/4 to 1/3 of recommended rates annually to maintain control. This treatment also controls grubs in sod.

ORNAMENTAL TREES AND SHRUBS: Mix 3 lbs. of lead arsenate with 3 lbs. of hydrated lime or other safener per 100 gal. water (2 tablespoonfuls lead arsenate with 2 tablespoonfuls hydrated lime per 1 gal. water), spray to wet foliage thoroughly.

ARBOR VITAE AND JUNIPER: Bagworms - spray thoroughly when insects appear.

ELMS, MAPLES AND OAKS: Cankerworms - spray in early May. Application will control Elm Leaf Beetle on elms also, if present at time of spraying.

PINES: Sawfly - spray thoroughly when insect damage is serious.

Application of this product may affect the soil. For information on soil conditions, contact the Extension or Experiment Station, weed and pest control department, for recommendations and possible over-application for information on soil conditions.

For a complete list of insects and diseases controlled by this product, consult the label. This product is not intended for use on ornamentals, lawns, golf courses, or other areas where it may be injurious to plants, animals, or humans. Use only as directed on the label. Do not use this product in strict accordance with directions on the label.

Do NOT Store with Foodstuffs