



STANDARD LEAD ARSENATE

AN AGRICULTURAL INSECTICIDE

LB. NET

ACTIVE INGREDIENTS:
Lead Arsenate (PbHAsO4)..... 98.00%

INERT INGREDIENTS:..... 2.00%

..... 100.00%

Arsenic expressed as metallic..... 21.14%

Arsenic in water soluble form expressed as metallic.....

Not more than..... 0.35%

Lead expressed as metallic..... 58.00%

476-1186
ACCEPTED
JUN 27 1969
UNDER THE FEDERAL INSECTICIDE
ACT AND EXECUTIVE ORDER 11735
BY APPOINTING THIS PRODUCT AS
A FLESHED COMMENT.

POISON - DANGER!

Keep Out of Reach of Children and Domestic Animals

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 plenty of milk and water. Have victim lie down and keep quiet. **CALL A PHYSICIAN IMMEDIATELY!**

Poisonous if swallowed. Avoid contact with skin, eyes, or clothing. Wash thoroughly after using. Avoid breathing dust or spray mist. Do not contaminate food and feed. Wash spray equipment thoroughly after use. Dispose of wash water where it will not be a hazard to humans and animals. Do not graze livestock in treated orchards. Keep children and animals off treated areas until the chemical has been worked into the soil by sprinkling or rain.

SOLD FOR INSECTICIDE PURPOSES

DO NOT Store with Foodstuffs

DESTROY EMPTY BAGS BY BURYING

OBSERVE THE FOLLOWING USE PRECAUTIONS

This product is toxic to wildlife. Keep out of lakes, streams, and ponds.

Consult State Agricultural Experiment Stations or the State Agricultural Extension Services for additional information as the timing, number and rate of applications needed will vary with local conditions.

The Federal Food and Drug Administration has set official tolerances for certain pesticide residues. In order that residues on food and forage crops will not exceed established tolerances, use only at recommended rates and do not apply closer to harvest than specified. Do not apply during bloom when honey bees or other pollinators are active. Avoid drift to adjoining food and forage crops or to crops in bloom. Do not use this product on feed or forage to be fed to dairy animals or animals being finished for slaughter.

DIRECTIONS

APPLE, PEAR, QUINCE — For control of Apple Maggot, Codling Moth, Plum Curculio, Cankerworm, Red-banded Leaf Roller, Fruitworms, Tent Caterpillars and certain other chewing insects, use 2 to 3 lb. per 100 gals. water. Equal quantity of hydrated lime is recommended in some areas if other safener is not included in spray. Apply in regular spray schedule from pre-pink through cover sprays as needed for control. **DO NOT APPLY** within 30 days of harvest and remove excess residues at harvest.

CHERRY — For control of Plum Curculio use 2 to 3 lb. per 100 gals. water, plus equal amount of hydrated lime (except in Morellos in New York, reduce lead arsenate to 1 lb. per 100 gals. water). Make 2 to 3 applications at 8 to 10 day intervals, beginning at petal fall or shuck split. For Cherry Fruit Flies use 2 lb. lead arsenate plus 3 lb. hydrated lime per 100 gals. water (except on Morellos in New York, reduce lead arsenate to 1 lb. per 100 gals. water). Apply when first flies emerge; make second application 10 days later. **DO NOT APPLY** within 14 days of harvest on cherries to be processed or within 30 days of harvest on cherries intended for the fresh market.

TOMATO — For control of Flea Beetles, Hornworms and Colorado Potato Beetle — use 4 lb. plus 8 lb. hydrated lime or other safener per 100 gals. water. Use up to 150 gals. of spray per acre, depending on size of plants. Apply when damage threatens; repeat as needed for control. Remove excess residue at harvest on tomatoes.

NOTICE: STAUFFER CHEMICAL COMPANY MAKES NO WARRANTY, EXPRESS OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND/OR FITNESS FOR ANY PARTICULAR PURPOSE, CONCERNING THIS MATERIAL, EXCEPT THOSE WHICH ARE CONTAINED ON STAUFFER'S LABEL.

USDA Reg. No. 476-1186

Made in U.S.A.

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Manufactured for

STAUFFER CHEMICAL COMPANY NEW YORK, NY 10017