

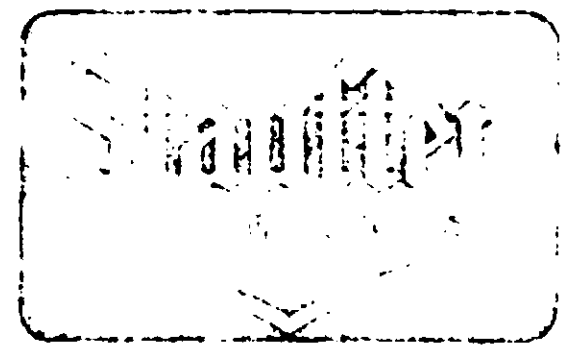
[476-1084]  
1 of 2

# STANDARD ARSENATE OF LEAD

AN AGRICULTURAL INSECTICIDE

ACCEPTED  
APR 17 1967  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND MITICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
E.C. UNDER NO. 116-1084 SUBJECT  
TO ATTACHED COMMENTS.

4 LB.



NET

<b>ACTIVE INGREDIENT:</b>	
Lead arsenate (Acid)	95%
<b>INERT INGREDIENT:</b>	
	5%
	<hr/> 100%

Total arsenic (expressed as metallic) not less than 20.7%. Water soluble arsenic (expressed as metallic) not more than 0.33%. Lead (expressed as metallic) 57%



## P O I S O N



**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. Avoid breathing dust or spray mist. Do not contaminate food or feed.

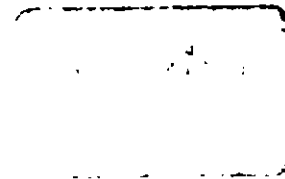
**Keep Out of Reach of Children and Domestic Animals.**

This Arsenate of Lead has been artificially colored to prevent its accidental misuse. Its physical and chemical properties are in no way affected.

**NOTICE:** Stauffer Chemical Company makes no warranty of merchantability or any other express or implied warranty concerning this material. It shall not be held responsible for personal injury, property damage, or other loss resulting from the handling, storage or use of this material. The buyer assumes all risk and liability resulting from such handling, storage or use.

**Completely empty bag and dispose of waste pesticide by burying. Burn bag immediately and stay out of smoke. Bury ashes.**

**STAUFFER CHEMICAL COMPANY**  
NEW YORK



# STANDARD ARSENATE OF LEAD

## OBSERVE THE FOLLOWING USE PRECAUTIONS

Observe use limits given on the label for specific crops.

In order that pests do not injure food and forage crops will not exceed tolerances established by the Federal Food and Drug Administration, use only at recommended rate and interval and do not apply in excess of maximum rate specified. Do not apply or allow to drift to areas where it may be collected by bees or beneficial animals or onto adjoining farms, fields, or other crops. The grower is responsible for residues on his crops as well as for animals harmed by drift from his property to that of others.

To protect bees, do not apply when crops are in bloom. Remove or cover hives if application is necessary during bloom.

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

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

## RECOMMENDATIONS

**DECIDUOUS FRUIT TREES:** Apple Maggot, Codling Moth, Cankerworm, Curculio, Red-banded Leaf Roller, Pear Apple Maggot and Codling Moth apply at petal fall and every 10 to 14 days thereafter as long as local conditions warrant. On Apple, Pear, Cherry, and Quince use 2 to 3 lb. per 100 gallons of water. On Peach and Japanese Plum, use 2 to 3 lb. combined with 6 to 8 lb. of hydrated lime and 6 lb. of zinc sulfate to 100 gallons of water.

**GRAPEFRUIT:** To reduce codling moth damage. **USE OF ARSENIC ON OTHER CITRUS IS ILLEGAL.** Apply within 1 to 6 weeks before harvest at the rate of 0.4 to 1.05 lb. per 100 gallons of water for white varieties and 0.4 to 0.6 lb. per 100 gallons for pink and red grapefruit; the higher rate for pink grapefruit in the early season. Do not spray while mature fruit from this previous season is present.

**TOBACCO:** Cankerworm apply at 1 lb. per 100 gallons and apply at rate of from 70 to 80 gallons of spray per acre.

**DO NOT APPLY TO ANY CROPS WITH 100 DAYS OF HARVEST. REMOVE EXCESS RESIDUES AT THE END OF THE SEASON TO PREVENT LIVESTOCK ON TREATED PASTURE.** Do not apply to pastures where it may be harmful if eaten.

U.S. Reg. No. 474-1301      T TA 650810 SE

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