

[359-371]
PRODUCT NO.
815

11-25-69
359-371

NET WEIGHT
POUNDS

CHIPMAN HI-TEST LEAD ARSENATE

A High Suspension Lead Arsenate

Sold for Agricultural Insecticidal Purposes

ACTIVE INGREDIENT:

Lead arsenate 90.5%
INERT INGREDIENTS 9.5%

Arsenic expressed as metallic 19.41%
Arsenic in water soluble form expressed as metallic. Not more than 50%
Lead expressed as metallic 53.60%

POISON - DANGER

Keep Out of Reach of Children

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 foodstuffs. Keep out of reach of children and domestic animals. To protect bees, avoid applications at bloom time. Destroy empty cans by burying. 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 orchard. This product is toxic to wildlife. Birds and other wildlife in treated areas may be harmed.

NOTE: Any remaining residues on all crops should be removed by washing at harvest time.

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals, not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

DIRECTIONS

FRUIT: On apples, pears and quince, for control of such pests as Codling Moth, Curculio, Cankerworms, Red-banded Leaf Roller, Green Fruitworm, Tent Caterpillar, Apple Maggot, and certain other chewing insects, use 2 to 3 lbs. per 100 gallons spray. 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. Make no applications later than 30 days before harvest.

On cherries to be processed, for control of Plum Curculio, use 2½ lbs. plus 2½ lbs. hydrated lime per 100 gallons spray (except on Morellos in New York reduce lead arsenate to 1 pound per 100 gallons). Apply at petal fall and shuck fall. For cherry fruit flies, use 2 lbs. plus 3 lbs. hydrated lime per 100 gallons spray (except on Morellos in New York reduce lead arsenate to 1 pound per 100 gallons). Apply when first flies emerge; second spray 10 days later; repeat as needed. Do not apply later than 14 days before harvest on cherries to be processed, nor later than 30 days before harvest on cherries intended for fresh market.

TOMATOES: For tomato hornworm control, as a spray use 4 to 6 lbs. per 100 gallons; as a dust, apply at the rate of 5 lbs. per acre. May be used with talc or similar inert. Remove excess residues at harvest time.

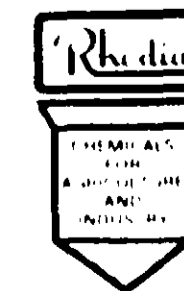
Local conditions may affect the use of this material. Consult State Agricultural Extension or Experiment Station weed and pest specialists for specific recommendations and possible lower dosages and for information on weed and pest problems.

Do NOT Store with Foodstuffs

Manufactured by

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CHIPMAN DIVISION
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