

RESTRICTED USE CLASSIFICATION

Due to acute oral, dermal, and inhalation toxicity and also avian hazards.
For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for uses covered by the certified applicators certification.

FIFRA Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY WITHIN CURRY COUNTY IN THE STATE OF OREGON

Thimet 20-G

Soil & Systemic Insecticide
Lock'n Load Closed Handling System

EPA Reg. No. 5481-530

EPA SLN No. OR-090015

For the Control of Nematodes in Field Grown Easter Lily Bulbs

THIS LABEL IS VALID UNTIL DECEMBER 31, 2019 OR UNTIL OTHERWISE AMENDED, WITHDRAWN, CANCELED, OR SUSPENDED.

The Easter Lily Research Foundation intends that this FIFRA Section 24(c) label be distributed only by the Easter Lily Research Foundation and member(s) in Oregon, and only to end users and/or growers who agree in writing to the terms and conditions required by the Easter Lily Research Foundation.

This label and the federal label for this product must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standards (WPS) and precautions on this supplemental label and the main EPA registered label. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

ACTIVE INGREDIENT:

Phorate 20%

OTHER INGREDIENTS 80%

Total 100%



KEEP OUT OF REACH OF CHILDREN

DANGER POISON

PELIGRO



Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.

(If you do not understand the label, find someone to explain it to you in detail.)

Phorate can cause cholinesterase inhibition in humans; that is, it can overstimulate the nervous system causing nausea, dizziness, confusion, and at very high exposures (e.g., accidents or major spills), respiratory paralysis and death.

Environmental Hazards

This pesticide is very highly toxic to fish and wildlife. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-water mark. Runoff may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment wastewater or rinsate. Birds and mammals may be killed if granules are not properly covered with soil in all areas of the treated field and in loading areas.

Manufacturer: Amvac Chemical Corporation; LosAngeles, CA 90023.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

THIS LABEL AND THE LABEL FOR THE FEDERALLY REGISTERED PRODUCT, EPA REG. NO. 5481-530, MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION. READ THIS ENTIRE LABEL AND THE ENTIRE LABEL FOR 5481-530. FOLLOW ALL DIRECTIONS, RESTRICTIONS, AND PRECAUTIONS FOUND ON THIS LABEL AND ALL THE APPLICABLE REQUIREMENTS ON THE LABEL FOR 5481-530.

Target Pest and Crop: Control of Root Lesion Nematodes in Field Grown Easter Lily Bulbs.

Application Rate: Apply 40 pounds Thimet 20-G (8.0 lbs. active ingredient) per acre.

Method of Application: Apply only by ground application. Do not apply by air. Make one application at planting time only. Apply granules evenly in furrow over the set bulbs and cover completely with soil. Final hilling of bulbs as soon as practical will enhance control. Precise placement of material over bulbs before covering with soil will enhance control.

Field Reentry Interval: Do not allow worker entry into treated area during the restricted entry interval (REI) of 48 hours.

Restrictions and Precautions:

To mitigate ecological risks:

- This product is extremely toxic to birds, cover or incorporate granules which are visible on soil surface. Do not allow Thimet 20-G granules to be exposed on soil surface.
- Do not apply in wet soil conditions that may prevent the equipment from covering pesticide granules
- Under some conditions phorate may have a high potential for runoff into surface water for several days post application. Do not apply in the following situations:
 - Frequently flooded areas
 - Areas where intense or sustained rainfall is forecasted to occur within 48 hours
- Use Best Management Practices for minimizing surface runoff in the following areas:
 - Poorly draining or wet soils with readily visible slopes toward adjacent surface water
 - Areas over-laying extremely shallow ground water
 - Areas with in-field canals or ditches that drain to surface water
 - Areas not separated from adjacent surface waters with vegetated filter strips
 - Areas over-laying tile drainage systems that drain to surface water"
- When used on erodible soils, best management practices for minimizing runoff should be employed. Consult your local soil conservation service for recommendations in your area.
- In particular, where highly erodible land (HEL) is adjacent to aquatic bodies, a 66 foot buffer/setback area should be left in grass or other natural vegetation.
- Do not apply within 50 feet of any drinking water well to minimize potential contamination.
- Do not wash, load, or empty application equipment near any well, as this practice is a potential source of ground water contamination.

24(c) Registrant:
Easter Lily Research Foundation
Brookings, Oregon 97415

Manufacturer:
Amvac Chemical Corporation
Los Angeles, CA 90023