

later in season, but not later than 7 days before harvest.

**Variegated Leathopper, Southern California.** **Pre-bloom treatment:** Apply dust at rate of 1 lb. to 2500 sq. feet (50 ft. x 100 ft.) when temperatures go above 70° F. **Post-bloom treatment:** Apply dust as with pre-bloom treatment, but later than 7 days before harvest.

Clover Mites and Springtails infesting the area surrounding the house. Apply with powder duster at rate of 1 lb. to 1000 sq. feet. Dust to thoroughly cover infested area including lawn, foliage and soil surface adjacent to house, windowsills, openings and other points of possible entry to house. Repeat as required to control. Do not apply to food crops growing in the area treated, within 7 days of harvest.

As a fungicide: this product is of value as a supplementary control measure for **Powdery Mildew** present on foliage at time of routine dusting for pest control.

**CAUTION:** Keep out of reach of children and pets. Avoid repeated or prolonged contact with skin. Wash exposed skin thoroughly. Avoid prolonged breathing of dust. Avoid contamination of feed and foodstuffs. Do not apply to sulfur-sensitive plants, such as cucurbits, melons, squash, viburnums or apricot. Injury may occur on certain ferns and some species of crassula. Do not apply to the edible portions of food plant under conditions causing residues to exceed tolerance.

The use of this product using water, results in residual control, Cooke Laboratory Products and the name of the manufacturer are hereby registered and the use of this name is prohibited. The name of the manufacturer is hereby registered and the use of this name is prohibited. Cooke Laboratory Products and the name of the manufacturer are hereby registered and the use of this name is prohibited.

Net Contents One Pound

COOKE 5%

MALATHION DUST

with Sulfur added

INSECTICIDE — FUNGICIDE

a control for

APHIDS — RED SPIDER MITE  
CLOVER MITE  
SPRINGTAILS

and many other pests  
such as specified in directions

Active ingredients:	
*Malathion .....	5%
Sulfur .....	30%
Inert ingredients .....	
65%	
*O, O-dimethyl dithiophosphate of diethyl mercaptosuccinate.	

UNDER THE FEDERAL INSECTICIDE  
 FUNGICIDE AND REPLICATED ACT  
 FOR ECONOMIC CONTROL OF PESTS  
 UNDER ACT 1947  
 W. H. C. GERMER

Mar 29, 1967

ACCEPTED

909-42



CAUTION:  
KEEP OUT OF REACH OF CHILDREN

See directions on back panel

**DIRECTIONS**

Apply in early morning, when air is still. It is preferable to use a powder duster available from your local dealer. Apply dust to cover both sides of leaves and other parts of plant.

**HOW TO USE**

**Ornamentals: Aphids and Spider Mites and Tornillo Bag Worms** on ornamentals: Dust for thorough full-coverage application. Repeat as required to control.

**Tomatoes: Spider Mites, Aphids, Potatoes: Aphids:** Dust at rate of 1 lb. to 1500 sq. feet. Repeat as required to control at 7 day intervals, not later than 7 days before harvest.

**Peas—Pea Aphid:** Dust at rate of 1 lb. to 2000 square feet (40 ft. x 50 ft.). Repeat at 7 day intervals as required to control. Do not apply later than 7 days before harvest.

**Beans — Leathopper, Mexican Bean Beetle:** Dust at rate of 1 lb. to 1500 sq. feet (30 ft. x 50 ft.). Make at least 2 applications at 7 day intervals. Do not apply later than 7 days before harvest.

**Lettuce, Cabbage, Broccoli, Kale, Turnip—Aphids and Cabbage Looper:** Dust at rate of 1 lb. to 1500 sq. ft. (30 ft. x 50 ft.). Repeat at 7 day intervals as required to control. Do not apply later than 7 days before harvest.

**Grapes — Spider Mites:** Dust when an average of 4, or more, leaves per vine show spotting. Make 2 applications at 7 day intervals. Do not apply later than 7 days before harvest.

**Grape Leaf Hopper, Northern California:** Apply dust at rate of 1 lb. to 2500 sq. ft. (50 ft. x 50 ft.). Make 2 applications, 2 weeks apart, in late May and early June. Application may be made