

Best Available Copy

Crop	Pests Controlled	Rate	Interval (days) Between Last Application and Harvest
VEGETABLE CROPS			
Beans (green, lima, snap, dry)	Aphids, leafhoppers, leaf miners, mites, lygus bugs	1/4 to 1 1/2 pts./acre	Beans may be harvested on day of application. Do not feed treated vines.
Broccoli	Aphids	1/4 to 1 1/2 pts./acre	7
Cauliflower	Aphids	1/4 to 1 1/2 pts./acre	7
Cabbage	Aphids	1/4 to 1 1/2 pts./acre	7
Head lettuce	Aphids, leafhoppers, leaf miners	1/4 pt./acre	7
Leaf lettuce			
Spinach			
Collards			
Kale			
Turnip (greens and roots)	Aphids, leafhoppers, leaf miners	1/4 pt./acre	14
Mustard greens			
Swiss chard			
Endive (escarole)			
Melons (except watermelons)	Aphids, leafhoppers, leaf miners, thrips	1 1/2 pts./acre	3
Watermelons	Aphids, leaf miners, leafhoppers	1/4 to 1 1/2 pts./acre	3

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Peas	Aphids	1/2 pt./acre	Peas may be harvested on day of application. Do not feed or graze hay within 21 days after last application when a stationary viner is used. Do not feed or graze when a mobile viner is used.
Peppers	Aphids, leaf miners, maggots	1/4 to 1 pt./acre	Peppers may be harvested on day of application.
Potatoes	Aphids, leaf miners, leafhoppers	1/4 to 1 1/2 pts./acre	Potatoes may be harvested on day of application.
Tomatoes	Aphids, leaf miners, leafhoppers	1/4 to 1 1/2 pts./acre	7

Where cabbageworms and cabbage loopers are a problem, the above rates of CYGON 267 are compatible with endosulfan, malathion or parathion. Use in accordance with the manufacturers' directions for control of these insects.

✓ FIELD CROPS	Aphids, leafhoppers, lygus bugs, grasshoppers, reduction of alfalfa weevil larvae	1/4 to 1 1/2 pts./acre	Do not apply to alfalfa in the bloom period. Do not apply within 28 days of harvest or pasturing. Make only one application per season. Effective only on cutting to which applied.
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Crop	Pests Controlled	Rate	Interval (days) Between Last Application and Harvest
Cotton (grown in California and Arizona)	Lygus bugs, leafhoppers, black fleahoppers	1/4 to 1 1/2 pts./acre	14 Do not repeat applications within 14 days. Do not feed treated forage or graze livestock on treated fields.
Cotton (early season)	Aphids, mites, thrips	1/4 to 1 1/2 pts./acre	14 Do not repeat applications within 14 days. Do not feed treated forage or graze livestock on treated fields.
Cotton (Oklahoma, Texas)	Fleahoppers	1/4 to 1 1/2 pts./acre	14 Do not repeat applications within 14 days. Do not feed treated forage or graze livestock on treated fields.
Safflower (grown in California)	Aphids, leafhoppers, lygus bugs, thrips	1/4 to 1 1/2 pts./acre	14 Repeat applications should not be made at intervals closer than 14 days. Make only three applications per season at the higher rate.
Tobacco	Aphids	1/4 to 1 pt./acre	21
Wheat (Grown in Texas, Oklahoma, Kansas)	Aphids (greenbug)	1/4 to 1 pt./acre	Do not apply within 14 days of grazing immature plant. Do not harvest grain within 60 days of last application.
	Brown wheat mite	1/2 to 3/4 pt./acre	
SEED CROPS	Aphids, leafhoppers, lygus bugs, grasshoppers, reduction of alfalfa weevil larvae	1/4 to 1 1/2 pts./acre	Do not apply to alfalfa during bloom period. Do not feed or graze livestock on treated crops. Hay, stubble or threshings after harvest.

WARNING!

DO NOT USE ON SEED ONIONS, SEED CARROTS OR SEED BERMUDA GRASS. RECOMMENDATION FOR USE ON THESE CROPS HAS BEEN WITHDRAWN FROM THIS LABEL.

Break bottle when empty.

The use of the within contained material for systemically protecting living plants is covered by Patent No. 3,210,242. The selling price includes a royalty for the right of any purchaser of said material to practice the methods claimed in said patent. A nontransferable license under said patent may be obtained from American Cyanamid Company on current royalty terms whatever the source of material used.

For emergency endangering life or property involving this product, collect, day or night, Area Code 201-835-3100.

AMERICAN CYANAMID COMPANY
AGRICULTURAL DIVISION
PRINCETON, N. J.

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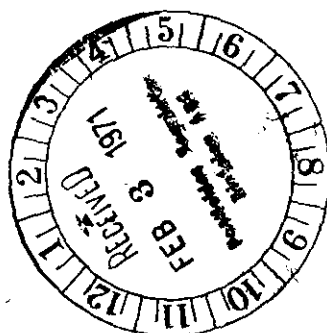
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ACCEPTED

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UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. SUBJECT
TO ATTACHED COMMENTS.

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