

SOLUBLE PACK—ENTIRE CONTENTS DISSOLVE
IN WATER.

After opening package, immediately dump entire
contents into spray tank. Do not touch inner bag
handling may cause breakage

Keep out of reach of children.

DANGER — POISON
PELIGRO 

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER POISON

ACTIVE INGREDIENT:

Methomyl
S-methyl N-[(methyldicarbamoyl)oxy]thioacetimidate 90%

INERT INGREDIENTS 10%

U.S. Pats. 3,576,634 &
3,639,633

EPA Reg. No. 352-342

EPA (Reg. 352-342) 59M APR 1 4276 MS 1
Superscript used is first letter of lot number

STATEMENT OF PRACTICAL TREATMENT

If swallowed, call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

If inhaled, remove from exposure and have patient lie down and keep quiet. If patient is not breathing, start artificial respiration immediately. Never give anything by mouth to an unconscious person.

In case of contact, wash skin with plenty of soap and water; for eyes, flush with water for 15 minutes and get medical attention; remove and wash contaminated clothing before re-use.

ATROPINE IS AN ANTIDOTE—Seek medical attention at once in all cases of suspected poisoning.

If warning symptoms appear (see Warning Symptoms below), get medical attention.

Handle this package carefully to prevent breakage of inner bag when stored at low temperatures.

Allow to warm above 50°F for normal handling.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER  **POISON**

MAY BE FATAL IF SWALLOWED. POISONOUS IF INHALED.

Do not breathe vapors or spray mist. Do not get in eyes, on skin, or on clothing. When mixing spray, loading, applying, or otherwise handling, wear protective clothing, goggles, and a mask or respirator jointly approved by the Mine Safety and Health Administration for miners, the U.S. Bureau of Mines, and by the National Institute for Occupational Safety and Health. Wear clean clothes daily. Wash thoroughly after handling and before eating or smoking. Pilot should not assist in the mixing and loading operation.

Do not apply this product in such a manner as to directly or through drift expose workers, other persons or animals. The area being treated must be vacated by unprotected persons.

WARNING SYMPTOMS — Methomyl poisoning produces effects associated with anticholinesterase activity which may include weakness, blurred vision, headache, nausea, abdominal cramps, discomfort in the chest, constriction of pupils, sweating, slow pulse, muscle tremors.

NOTE TO PHYSICIAN

TREATMENT — Atropine sulfate should be used for treatment. Administer repeated doses, 1.2 to 2.0 mg intravenously every 10 to 30 minutes until full atropinization is achieved. Maintain atropinization until the patient recovers. Artificial respiration or oxygen may be necessary. Allow no further exposure to any cholinesterase inhibitor until recovery is assured.

Do not use 2-PAM for exposure to Lannate alone. However, for exposure to combinations of Lannate and organophosphorus insecticides, 2-PAM may be used as required to supplement the atropine sulfate treatment. Do not use morphine.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from area treated. Do not contaminate water by cleaning of equipment or disposal of wastes.

This product is toxic to bees exposed to direct application. Do not apply this product where bees are actively visiting the treatment area. Time applications to coincide with periods of minimum bee activity.

PHYSICAL AND CHEMICAL HAZARDS

Keep container closed. Use with adequate ventilation.

NOTICE TO BUYER

Purchase of this material does not confer any rights under patents outside of the United States.



LANNATE

INSECTICIDE
WATER SOLUBLE POWDER

STORAGE AND DISPOSAL

STORAGE — Handle this package carefully to prevent breakage of inner bag when stored at low temperatures. Allow to warm above 50°F for normal handling. Store product in original container only, away from other pesticides, feed, or food or feed. Not for use or storage in or around the home.

DISPOSAL — Do not contaminate food or feed by storage or disposal. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance.

Complete empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or if allowed by State and local authorities, by burning. If burned, stay out of smoke.

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NOTICE OF WARRANTY

DuPont warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for the purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions; presence of other materials; or the manner of use or application, all of which are beyond the control of DuPont. In no case shall DuPont be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the Buyer. DUPONT MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

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GENERAL INFORMATION

Scouting — Monitoring insect populations to determine whether or not there is a need for application of "Lannate" is recommended. More than one treatment of "Lannate" may be required to control a population of pests.

Insect Predators — "Lannate" at rates of $\frac{1}{4}$ to $\frac{1}{2}$ lb. per acre helps conserve certain beneficials, including big-eyed bugs, damsel bugs, flower bugs and spiders in cotton and soybeans. While these beneficials cannot be relied upon to control pests, they are of potential value and should be monitored along with pests in pest management programs on these crops.

Compatibility — Since formulations may be changed and new ones introduced, it is recommended that users premix a small quantity of a desired tank mix and observe for possible adverse changes (settling out, flocculation, etc.). Avoid mixtures of several materials and very concentrated spray mixtures.

Do not use "Lannate" with Bordeaux mixture, "Du Ter" (triphenyltin hydroxide), lime sulfur, "Rayplex" iron nor in highly alkaline solutions. Use mildly alkaline mixtures immediately after mixing to prevent loss of insecticidal activity.

DIRECTIONS FOR USE

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

DuPont "Lannate" Insecticide should be used only in accordance with recommendations on this label or in separate published DuPont recommendations available through local dealers.

DuPont will not be responsible for losses or damages resulting from use of this product in any manner not specifically recommended by DuPont. User assumes all risk associated with such non recommended use. "Lannate" is a dry powder to be dissolved in water for application by ground or air equipment. Use only in commercial and farm plantings, do not use in home plantings.

Do not enter treated areas without appropriate protective clothing until sprays have dried. Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Written (or oral) warnings must include the following information: "DANGER—POISON. Area treated with 'Lannate' on (date of application). Do not enter treated areas without appropriate protective clothing until sprays have dried. If warning symptoms appear, refer to Statement of Practical Treatment on front panel of 'Lannate' label and seek medical attention at once."

SPRAY PREPARATION — Fill spray tank $\frac{1}{4}$ to $\frac{1}{2}$ full of water. Add "Lannate" directly to spray tank. Mix thoroughly to fully dissolve the insecticide. Once dissolved continued agitation is not required. Use mechanical or hydraulic means do not use air agitation. Be sure the soluble packet is completely dissolved before adding any other ingredients.

APPLICATION — Apply at the recommended rates when insects first appear. Unless otherwise noted, continue application at 5- to 7-day intervals or as needed. Use sufficient water to obtain thorough coverage. Since "Lannate" is a fast acting contact insecticide, best results follow direct spraying of the target insect. This can be accomplished with fine spray droplets at low volume.

For aerial, use a minimum of 2 gals. per acre (gpa) except 10 gpa for grapes, nectarines and strawberries; 15 gpa for oranges, lemons, grapefruit, tangelos and tangerines.

For certain crops a minimum of 1 gallon per acre may be used providing the following conditions are met:

- equipment is capable of delivering small spray droplets to insure thorough coverage,
- equipment is adjusted to distribute spray uniformly over the spray swath
- wind conditions and other factors such as temperature humidity are such that the spray is delivered to the target area,
- local regulations do not prohibit low-volume aerial sprays,
- use rates are applied as directed on the package label or supplemental labeling for the following crops:

Alfalfa	Celery	Pean (succulent)
Anise	Collards	Peppermint
Asparagus	Corn	Peppers
Barley	Cotton	Potato
Beans	Cucumber	Rye
Broccoli	Lettuce	Sorghum
Brussels sprouts	Melons	Soybean
Cabbage	Mint	Spinach
Carrot	Oats	Sugar beet
Cauliflower	Peanuts	Summer Squash
		Wheat

Apply the low rates on small plants, small insects and light infestations of insects. Use intermediate rates on large insects and heavier infestations of insects. Use 1 to 3 applications of the highest recommended rate for controlling severe infestations. Thereafter, use the lowest rate possible to maintain control.

NET 10 LBS.

E. I. DU PONT DE NEMOURS & CO. (INC.) AGRICULTURAL CHEMICALS DEPT. WILM., DE

CROPS	INSECTS	RATES		LAST APPLICATION—DAYS TO HARVEST	DAYS TO LIVESTOCK GRAZING FEEDING
		LINATE LBS PER ACRE			
Alfalfa (Do not apply to dormant or semi-dormant alfalfa when min. daily temp. is 50° or lower.)	Pea Aphid, Legume Bug, Black Leafminer Aphids, Egg-eater Alfalfa Weevil (larvae) Fall Armyworm Alfalfa Weevil (larvae) Looper's Yellowish-pink Armyworm, Western Yellow-striped Armyworm, Armyworm Variegated Cutworm, Beet Armyworm Alfalfa Caterpillar Cabbage Looper Beet Armyworm	$\frac{1}{2}$ 1 $\frac{1}{2}$ 1 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ 1 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ 1		7	
Apple (Use not use of Early Maturing & Wealthy varieties)	Apple Aphid Ross Apple Aphid, Tulle Apple Burner Green Fruitworm, Tarnished Plant Bug Cortina Moth—10-12 day intervals Leafroller, 10 minute Obliquebanded Reckless, 14 day interval, 10 min. Appleworm White Apple Leafhopper, Tentative Leafminer Cutworm	$\frac{1}{2}$ $\frac{1}{2}$ 100 up to 400 gals. per acre $\frac{1}{2}$ 100 up to 400 gals. per acre	8		10
Apple egg.	Beet Armyworm, Western Yellowish and Armyworm, Apple egg, Beetle Spotted Apple egg, Beetle, White Cutworm Bent and Cutworm No egg-laid Cutworm	$\frac{1}{2}$ 1 $\frac{1}{2}$	1		
Apple seed.	Apple seed, looper, Apple seed Leafroller Omnivorous Leafminer	$\frac{1}{2}$ 1	1		10
Banana	Armyworm, Leaf-eat Leaf Beetle, Aphid	$\frac{1}{2}$ $\frac{1}{2}$	7		10
Beans (Including Black-eyed Peas & Cowpeas)	Leafhopper, Mexican Bean Beetle Fall Armyworm, Variegated Cutworm Beet Armyworm, Looper's, Corn Earworm Sawfly, Caterpillar, Yellow-striped Army worm, Western Yellow-striped Armyworm Lepid. Bug, Thrips, Aphids European Corn Borers—treat when first signs are shown, and continue preventive treatments at 3-4 day intervals to control eggs and larvae Spotted Cutworm, Beetle	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ 1 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$		Success beans 5-10-15-20-1 over 20-3 dry beans 25	3 Vines 7 May
Beet, Noble	Imported Cabbageworm, Beet Armyworm Cabbage Looper, Diamond-back Moth Cucumber Beetle, Variegated Cutworm	$\frac{1}{2}$ 1 $\frac{1}{2}$ $\frac{1}{2}$	8-10 14 days		
Bermudagrass	Fall Armyworm, A. (Bermudagrass)	$\frac{1}{2}$ 1			7-10 days 3 Dry 10-15 May
Blackberries	Blackberry Leafhopper, Aphids, Tussock Aphid, Weevil, Sharp-shinned Leafhopper Crabapple Fruitworm, Cherry Fruitworm Plea Beetle (larvae), Sawfly, Beetle Blackberry Leafhopper Blackberry Midge	$\frac{1}{2}$ $\frac{1}{2}$ 1 1 $\frac{1}{2}$ $\frac{1}{2}$	3		
Broccoli	Looper's, Imp. Cabbageworm, Diamond-back Moth	$\frac{1}{2}$ 1	2		
Brussels Sprouts	Looper's, Imp. Cabbageworm, Diamond-back Moth Variegated Cutworm	$\frac{1}{2}$ 1 $\frac{1}{2}$	3		

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.

4. OVICIDAL AND LARVICIDAL CONTROL

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DRAFT : AMELING

CROPS	INSECTS	RATES		LAST APPLICATION - DAYS	
		LANNATE LB PER ACRE	TO HARVEST	TO LIVESTOCK GRADING FEEDING	
Cabbage	Looper, Imported Cabbageworm, Diamondback Moth	1/2 lb	3		
	Fall Armyworm, Variegated Cutworm	1/2 lb			
Corn	Beet Armyworm	1/2 lb			
	Aspen Leafhopper	1/2 lb			
	Armyworms	1/2 lb	1		
	Variegated Cutworm	1/2 lb			
Cucumber	Looper, Imported Cabbageworm, Diamondback Moth	1/2 lb			
	Variegated Cutworm	1/2 lb	3		
Grape	Beet Armyworm, Aspen Leafhopper	1/2 lb			
	Looper	1/2 lb			
	Variegated Cutworm	1/2 lb	7		
	Armyworms	1/2 lb			
Onion	Beet Armyworm, Variegated Cutworm	1/2 lb	3		
	Leafhoppers	1/2 lb			
Potato	Looper, Beet Armyworm	1/2 lb	10		
	Looper, Diamondback Moth, Variegated Cutworm	1/2 lb	10		
Soybean	Imported Cabbageworm, Beet Armyworm	1/2 lb			
	Looper - When as needed	1/2 lb			
Tobacco	Fall Armyworm, Armyworm, Earworm	1/2 lb			
	Whitefly, Tobacco Hornworm, Corn Rootworm	1/2 lb	0 Lbs	3 forage	
	Leaf beetles, Flea beetles, Pea beetles, Aphids	1/2 lb			
	Variegated Cutworm, Beet Armyworm	1/2 lb			
Wheat	Looper, Armyworm, Fall Armyworm, Corn Rootworm, Leaf beetles, Flea beetles, Pea beetles, Aphids	1/2 lb	0 Lbs	3 forage	
	Variegated Cutworm, Beet Armyworm	1/2 lb			

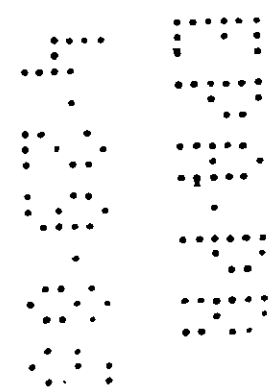
Cotton (Use any redden cotton)- If excessive stop or alternate with other insecticides.)	U.S.	Larvicide	1/6-1/4 (See Predators)	15	Do Not GRADE OR FEED
		Bollworm, Tobacco Budworm (Initiate schedule when significant numbers of eggs are present. Continue at 5- to 7-day intervals while eggs present and larvae control adequate. If significant larvae survive, use higher rates below.)			
		Lygus Bugs (adults and nymphs) start treatment on low level population for suppression.			
		Cotton Leafworm	1/4-1/2		
		Aphids, Thrips	1/4		
West of Rockies only		Cotton Fleahopper (as needed)	1/6-1/4		
		Larvicide for Worms			
		Bollworm, Tobacco Budworm, Beet Armyworm, Cotton Leafperforator, Fall Armyworm, Lygus Bugs (adults and nymphs) use as occasional spray in regular schedule but not more often than every 10 days.	1/2		
		Bollworm, Tobacco Budworm, Beet Armyworm, Cotton Leafperforator, Fall Armyworm, Lygus Bugs (adult and nymphs) up to 3 applications at 3-5 day intervals after desired boll load set on plants.	1/2-3/4		
West of Rockies only		Larvicide for Worms			
		Bollworm, Fall Armyworm, Tobacco Budworm, Lygus Bugs	1/2-3/4		
Southwest only		Beet Armyworm	1/8-1/2		
		Cotton Leafperforator	1/8-1/2		
		Cotton Fleahopper (as needed)	1/6-1/4		

CROPS	INSECTS	RATES LAST APPLICATION - DAYS		
		LANNATE LBS PER ACRE	TO HARVEST	TO LIVESTOCK GRAZING FEEDING
Cucumbers	Loopers, Tobacco Budworm, Beet Armyworm, Yellow-striped Armyworm, Granulate Cutworm, Flea Beetles, Cucumber Beetles, Mexican Aphis, Mexican weevil, Flea weevil, Fall Armyworm, Variegated Cutworm	1/2	1/2-1 over 1/2-3	
Eggplants	Green Peach Aphis Tomato Pinworm - CC Beet Armyworm	1/2 1/2	5	
ENDIVE, ESCAROLE	BEET ARMYWORM	1/2-1	10	
Leafy greens: Mushrooms and Nasturtium **G	Spruce Budworm, which may require feeding or budworms after 3-4 days needed	1/2		
Corn	Fall Armyworm, Western Corn Cutworm	1/2	7	
Grape or CA & AZ only US FL only	Beet Armyworm Insects from California: Orange Tort, Western Tussock Moth Beet Armyworm Spruce Aphis Whiteflies	1/2 1/2 1/2 1	1	10
CA, AZ & FL only	Yellow Scale, Chaff Scale, Purple Scale, Soft brown scale, GLORIA SCALE	1/2-100 gals. up to 800 gals. per acre.		
Grape East of Rockies only US	Grape Berry Moth (apply pre & post bloom & repeat at 10-14 day intervals as needed) Leafhoppers - **G Omnivorous Leafhopper, Grape Leafhopper, Orange Tort	1/2 1/2-1		1 fresh & Rain 14 thru Grades
West of Rockies only	Summer Cutworm Leafhoppers - **G Orange Tort Repeat at 7-14 day intervals as needed	1/2 1/2 1		
CA only	Grape Leaf San Jose Scale - **G	1/2		
	Thrips	1/2-1/4		
Household **G	Aphids, Thrips	1/2	65	
Leafy Green Vegetables: Beet Greens, Dandelions, Rice, Mustard Greens, Parsley, Spinach, Turnip Greens	Beet Armyworm, Cutworm, Looper, Diamondback Moth, Imported Cabbageworm	1/2	10	
Lemon CA & AZ only US FL only	Thrips, Orange Tort, Western Tussock Moth Beet Armyworm Spruce Aphis Whiteflies	1/2 1/2 1/2 1	1	10
CA, AZ & FL only	Yellow Scale, Chaff Scale, PURPLE SCALE, SOFT BROWN SCALE, GLORIA SCALE	1/2-100 gals up to 800 gals per acre		
Lettuce	Western Yellow and Armyworm Beet Armyworm, Looper	1/2 1/2	21	
Lettuce (head varieties in US and leaf varieties in CA and AZ)	Thrips, Aphis, Corn Leafworm, Aphis, Leafhopper Variegated Cutworm	1/2 1/2 1/2	1/2-1 day over 1/2-10	
Bladders	Loopers, Tobacco Budworm, Beet Armyworm, Yellow-striped Armyworm, Granulate Cutworm, Flea Beetles, Cucumber Beetles, Mexican Aphis, Mexican weevil, Flea weevil, Fall Armyworm, Variegated Cutworm	1/2 1/2 1/2 1/2	1/2-1 day over 1/2-3 days	
Mint	Variegated Cutworm, Aphis, Looper Flea Beetles	1/2 1/2	14	
Herbs and CA & AZ only Orn	Thrips, up to 3 applications	1/2	1	10
Orn	Armyworm, Green Leaf Beetle, Aphis	1/2	7	10
Orn	Beet Armyworm	1/2-1	7 green and dry ones	
	Thrips, VARIOUS OTHERS	1		

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DEPT LABELING

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08/13/84

DRAFT LABELING

CROPS	INSECTS	LAST APPLICATION - DAYS		
		TO HARVEST	TO LIVESTOCK GRADING	FEEDING
Oranges CA & AZ only US FL only	Thrips Western Tawny Mark Orange Tortrix Flower Leafroller Citrus Cutworm Beet Armyworm Scale Ached Worms	1/2 1 1	1	10
OR, AZ & FL only	YELLOW SCALE, CHAFF SCALE, PURPLE SCALE SOFT BROWN SCALE GLOVER SCALE	1/2 1000 gals up to 1000 gals/ acre		
Ornamentals Flower Suppl. labeling Peaches	Bulb Fly (4047) 1/2 obtainable or requires Controlling Insects (Plant Bug and Sawfly Bugs) - begin at bud set and continue in cover spray at 7 to 10 day intervals Ornamental Plant Moth - begin at bud set use trapping devices and frequent leaf inspection to determine need for treatment Continue treatment in cover sprays and alternate with residual type insecticides registered for this use	1/2 1/2 per 100 gals 1/2 1/2 per 100 gals up to 400 gals per acre	4	10
Peanuts	Corn Earworm - Beet Armyworm - Pod-borer Leafhopper - Up to 3 applications Loopers - Green Cloverworm - Velvetbean Caterpillar - Thrips - Granulate Cutworm - Up to 3 applications Fall Armyworm	1/2 1 1/2 1 1/2 1/2	21	Do not feed beared wines
Pears Northeast only	Green Fruitworm - Obliquebanded Leafroller - one application only	1/2 100 gals up to 400 gals/acre	7	10
Pear, Pear, Pear	Armyworm - Green Cloverworm Loopers - Pear Ached - Beet Armyworm - Sawfly - Pear Ached - Pear Ached - Pear Ached Aphids - Caterpillar	1/2 1/2 1/2 1 1/2 1	1	Storage 14 May
Peanut Southeast only	Aphids	1/2 1	30	10
Peppers	Green Peach Aphid - Fall Armyworm - Loopers Beet Armyworm Armyworm - Variegated Cutworm	1/2 1/2 1/2 1/2	3	
Pineapple Pine	Obliquebanded Leafroller Tuber worm - Loopers - Aphids - Beet Armyworm Leafhopper - Variegated Cutworm - Fall Armyworm - Flea Beetle	1/2 1 1/2 1	14	
Rye Sorghum	Armyworm - Cereal Leaf Beetle - Aphids Sorghum Webworm Sorghum Midge - Apply when 50% bloom and 3-5 days before needed Fall Armyworm (Buckworm) - Beet Armyworm Corn Earworm - Armyworm	1/2 1/2 1/2 1/2 1/2 1/2	7 14	10 14
Soybean U.S.	Green Cloverworm - Mexican Bean Beetle Corn Earworm Beet Armyworm - Soybean Caterpillar - Beet Leaf Beetle Bugs - Fall Armyworm Soybean Spider - Soybean	Light to moderate infestations Moderate to severe infestations Moderate to severe infestations Light to moderate infestations Light to moderate infestations Moderate to severe infestations	1/2 1/2 per Predators 1/2 1/2 1/2 1/2 per Predators 1/2 1/2 1/2 1/2 1/2 1/2	under 1/2 1/2 3 Storage 7 May 1/2 1/2 10 Storage 12 May
AF, AL, LA, MS, TX & TN only	Loopers (worms up to 1/2") Use higher rate for severe infestations	1/2 1		

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