

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Ms. Glenda Haage Platte Chemical Company P.O. Box 667 Greeley, CO 80632-0667

DEC - 3 2001

Dear Ms. Haage:

Subject: Amendment - Comply with 2000 Diazinon MOA;
Delete Beans, Cucumbers, Parsley, Parsnips,
Peas, Peppers, Potatoes, Summer Squash,
Winter Squash, Sweet Potatoes, Swiss Chard,
Turnips, Grassland Insects (Ditch Banks,
Roadsides, Wasteland, Non-crop Areas, and
Barrier Strips), Lawn Pest Control, and
Nuisance Pests in Outside Areas
Update First Aid per PR Notice 2001-1; and
Update CSF/replacement diazinon source

Diazinon 500 AG EPA Registration Number 34704-231 Your submission dated June 12, 2001

The amendment referred to above, submitted in connection with registration under FIFRA section 3(c)(7)(a), is acceptable provided that you:

- 1. Submit and/or cite all data or other material required for registration/reregistration of your product under FIFRA section 3(c)(5) or FIFRA section 4 when the Agency requires all registrants of similar products to submit such data.
- 2. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - a. Delete directions for use on the crop Beans (including the separate entry for Lima Beans) and on the crop Peas. Under the diazinon MOA, and as stipulated on the labeling for the replacement diazinon manufacturing-use products from which agricultural end-use products may be formulated, the only supported agricultural use pattern for use on beans or peas is for seed treatment. Seed treatment is not appropriate to the type of formulation for the subject product. Also be sure to delete Beans and Peas from the minimum gallonage table and the vegetable PHI table
 - b. In the Environmental Hazards, delete the sentences beginning "Because of the migratory..." and "On lawns, if waterfowl..", since these sentences pertain to the use on lawns which you have deleted.

c. Under the FIRST AID advice (and above the hotline numbers) add a Note to Physician as follows:

NOTE TO PHYSICIAN

This product contains diazinon, an organophosphate insecticide that inhibits cholinesterase. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal. 2-PAM is also antidotal, but should only be administered in conjunction with atropine. This product also contains xylene range aromatic solvent which may present an aspiration hazard.

- d. Under the heading DIRECTIONS FOR USE, slightly revise the reformulation prohibition to read "Reformulation or repackaging of this product is prohibited.".
- e. Under the heading GENERAL INFORMATION, replace "Do not use on food crops in greenhouses. Do not use in barns or dwellings." with "Do not use in greenhouses, barns, or dwellings.".
- f. In the crop listing under Caneberries, revise "Logan berries" to "Loganberries".
- g. Under the VEGETABLE CROPS minimum gallonage table, delete the footnote about use on potatoes. You have deleted that crop. This footnote deletion will leave a blank line before the text beginning "Observe..." (which was not a part of the footnote), then revise "Do not apply this product to food crops grown in greenhouses." to read "Do not apply this product in greenhouses."
- 3. Submit three (3) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

The Basic Confidential Statement of Formula (CSF) dated June 12, 2001 which identifies a replacement diazinon source Manufacturing Use Product is acceptable and has been added to this product's registration file.

Sincerely,

George T. LaRocca Product Manager 13 Insecticide Branch Registration Division (7505C)

RESTRICTED USE PESTICIDE

Due to Avian and Aquatic Toxicity
For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certification.

THIS PRODUCT MUST NOT BE USED ON GOLF COURSES AND SOD FARMS.



DIAZINON 500-AG

ACZPTED
with COMMENTS
In EPA Letter Dated

DEC - 3 2001

Under the leaveral Insecticid Funcicide, and Rodenticide Ac as amended, for the posticid registered under EPA Reg. No. 21764 - 231

Organophosphate Insecticide

For control of certain insects on fruits, nuts, vegetables, and field crops.

ACTIVE INGREDIENT:

Diazinon [0,0-Diethyl O-(2-isopropyl-5-methyl-4pyrimidinyl) phosphorothioate]48%
INERT INGREDIENT:*52%
TOTAL 100%

This product contains 4 lbs. Diazinon per gallon.

*Contains xylene range aromatic solvent.

KEEP OUT OF REACH OF CHILDREN CAUTION

EPA REG. NO. 34704-231 NET CONTENTS EPA EST. NO. 61282-WI-1 GAL. (_____L)

See Below For Additional Precautionary Statements and Directions For Use.

IMPORTANT: Read the entire Directions for Use and the Notice before using this product, if terms are not acceptable, return the unopened product container at once.

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EXP 06Y01

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION

Harmful if swallowed, inhaled or absorbed through skin. Causes moderate eye injury. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor or spray mist. Avoid contamination of food and feed. Food utensils such as tablespoons and measuring cups should not be used for food purposes after use in measuring pesticides. Keep out of reach of domestic animals. Do not use on humans, household pets or livestock. Do not contaminate ornamental fish ponds.

Personal Protective Equipment:

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category F on the EPA chemical resistance category selection chart.

Applicators and other handlers must wear: long-sleeved shirt and long pants, chemical-resistant gloves, such as: barrier laminate, butyl rubber, nitrile rubber or viton; and shoes plus socks.

Follow manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE secarately from other laundry.

Engineering controls statements:

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets with requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

Wash hands before eating, drinking, chewing gurn, using tobacco or using the toilet.

Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

This product is highly toxic to birds, fish, and other wildlife. Birds, especially waterfowl, feeding or drinking on treated areas may be killed. Because of the migratory habits of Atlantic Coast waterfowl, do not apply this product to lawns in Nassau County, New York between November 1 and May 20. Do not exceed maximum permitted label rates. Rates above those recommended significantly increase potential hazards to birds, especially waterfowl. Avoid overlapping of sprays. On lawns, if waterfowl (ducks or geese) can be expected in the treated area after treatment (except spot treatment), apply at least ¼ inch of water immediately after spraying this product, however, stop watering before puddling occurs. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Drift and runoff may be hazardous to aquatic organisms in neighboring areas. Keep out of lakes, streams, ponds, tidal marshes and estuaries. Shrimp and crab may be killed at applications rates recommended on this label. Do not apply where fish, shrimp, crab, and other aquatic life are important resources. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters.

This pesticide is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this pesticide or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill, or store near heat or open flame.

FIRST AID STATMENTS

If swallowed:	 Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person or convulsing person.
If on skin	Take off contaminated clothing.
or clothing:	Rinse skin immediately with plenty of water for 15 to 20 minutes.
	Call a poison control center or doctor for treatment advice.
If inhaled:	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
If in eyes:	 Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

FOR A MEDICAL EMERGENCY INVOLVING THIS PRODUCT CALL: 1-800-228-5635, EXT. 136, OR CALL COLLECT, 612-851-8180, EXT. 136.

DIRECTIONS FOR USE

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

Reformulation or repackaging this product is prohibited.

For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Do not apply this product in a way that will contact workers or other

persons, either directly or through drift. Only protected handlers may be in the area during application

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains require ments for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), restricted entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI).

Exception: if the product is soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated. PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: coveralls, chemicalresistant gloves, such as: barrier laminate, butyl rubber, nitrile rubber or viton; and shoes plus socks.

Note: The California Department of Agriculture has set a 5-day reentry period for Diazinon on grapes, peaches, and nectarines. Five days should elapse between the time of application and the time a worker may enter the field to engage in any activity requiring substantial contact with treated foliage. When a mixture of two or more organophosphate pesticides are applied in combination, the interval should be prolonged by adding to the largest applicable interval an additional 50% of that interval.

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR INSECT CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

APPLICATION THROUGH AN IRRIGATION SYSTEM (CHEMIGATION)

DIAZINON 500-AG may be applied alone or in combination with other pesticides registered for application through sprinkler (including center pivot lateral move, end tour side (wheel) roll, traveler, big gun, solid set or hand move) or drip (trickle) irrigation systems (including surface and subsurface). Do not apply this product through any other type of irrigation system. To insure compatibility, pour the products into a small container of water in the correct proportions. After thorough mixing, let stand for 5 minutes. If the combination remains mixed, or can be remixed readily, the mixture is com-

Crop injury, tack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers, or other experts.

Do not connect the imigation system used for pesticide application to a public water system, unless the pesticide label-prescribed safety devices for public water systems are in place. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments if the need arises.

Chemigation Systems Connected to Public Water Systems

- 1. Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

 2. Chemigation systems connected to public water systems must contain a
- functional, reduced-pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe

Sprinkler and Drip (Trickle) Chemigation

- 1. The system must contain a functional check-valve, a vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
- 2. The pesticide injection pipeline must contain a functional, automatic, quick-closing check-valve to prevent the flow of fluid back toward the injection pump.
- 3. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being

- withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- the system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- 5. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- 6 Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- Do not use sprinkler chemigation when wind speed favors drift beyond the area intended for treatment.

Operating Instructions

- Determine the acreage to be treated by the system.

 Measure the appropriate amount of DIAZINON 500-AG needed to treat the acreage to be treated. Refer to the specific directions for use for the application rate and the amount of water per acre.
- 3. Add the pre-measured DIAZINON 500-AG to the chemigation system supply tank and dilute with water if needed. Proper agitation is needed if DIAZINON 500-AG is tank mixed with other pesticides registered for sprinkler or drip chemigation.
- 4. Start the irrigation system and bring the system up to full pressure, making certain that all sprinkler heads are functioning properly
- Engage the chemigation injection or venturi system to add the DIAZINON 500-AG to the irrigation lines.
- 6. Continue to run irrigation system for a few minutes after supply tank is empty to allow material in the irrigation lines to reach the sprinkler heads furthest from the chemigation injection point.

Note: When treatment with DIAZINON 500-AG has been completed, further field irrigation over the treated area should be avoided for 48 hours to prevent washing the product off of the crop.

Apply DIAZINON 500-AG only in sufficient irrigation water to achieve thorough plant coverage. Excess water will wash the product from the plant resulting in poor control.

To avoid a hazard to animals, wells or adjoining crops, do not allow irrigation water to collect or runoff.

WORKER SAFETY RULES

REPEATED EXPOSURES TO CHOLINESTERASE INHIBITORS SUCH AS ARE CONTAINED IN THIS PRODUCT MAY, WITHOUT WARNING, CAUSE PROLONGED SUSCEPTIBILITY TO VERY SMALL DOSES OF ANY CHOLINESTERASE INHIBITOR.

When handling this product do not rub eyes or mouth with hands. If you feel sick in any way, STOP work and get help right away. See Practical Treatment Section of this label.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If pesticide, spray mixture or rinsate cannot be disposed of by use according to label instructions, contact State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER: Triple rinse (or equivalent). Then puncture and dispose of in a sanitary landfill, or incinerate, or burn, if allowed by state and local authorities. Stay out of smoke from burning container.

For minor spills, leaks, etc., follow all precautions indicated on this label and clean up immediately. Take special care to avoid contamination of equipment and facilities during cleanup and disposal of wastes. In the event of a major spill, fire or other emergency, call 1-303-356-4400 or 1-800-424-9300 day or night.

GENERAL INFORMATION

DIAZINON 500-AG is an emulsifiable solution which, when diluted with water according to the directions, is intended for the control of insect pests of agricultural crops and other plants. Do not use on food crops grown in greenhouses. Do not use in barns or dwellings. Do not use on livestock.

In the directions for use which follow, best control is obtained when application is made at first sign of pests. Application should be repeated only as directed to maintain control.

To avoid spray drift, do not apply under windy conditions. Avoid spray overlap, since crop or plant injury may result.

FRUIT AND NUT CROPS

REI - 24 hours

DIAZINON 500-AG may be applied using ground or aerial application equipment as specified in the following table. This table indicates the minimum amount of water that can be used for the various methods of application. The rate of DIAZINON 500-AG for aerial spray or concentrated spray applied to fruit trees by ground equipment is based on a dilute full cover spray applied with conventional ground equipment at a rate of 300-400 gallons of water

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per acre. The specific amount of product to be used appears under the separate directions for use for each croc if the Rate calls for 1 pt. of DIAZINON 500-AG in 100 gallons of water, this amounts to 3-4 pts. of product per acre when applied at the usual dilute ground spray volumes of 300-400 gallons of water per acre. In no case should the amount of product used per acre exceed the maximum amount per acre per application that is specified in the Timing/Special Directions for individual crops.

	Aerial Application		id Application NUM Gals./Acre
CROP	MINIMUM Gals /Acre	DILUTE	CONCENTRATE
Almonds*	20	100	20
Apricot	20	100	20
Blackberries**	20	100	20
Boysenberries**	20	100	20
Cherries	20	100	20
Cranberries	20	15	
Dewberries**	20	100	20
Grapes	20	100	20
Loganberries**	20	100	20
Nectarines	20	100	20
Peaches	20	100	20
Plums	20	100	20
Prunes	20	100	20
Raspberries**	20	100	20
Strawberries	20	100	20
Walnuts*	20	100	20
*CA only.			

**CA, OR, or WA only

Observe stated time intervals between tast application and harvest, as well as intervals between applications and total amount of product that can be applied per season.

CROP	*PHI
Almond	74
Apricots	21
Blackberries	7
Boysenberries	7
Chernes	21
Cranberries	7
Dewberries	7
Grapes	28
Loganberries	7
Nectarines	21
Peaches	21
Plums, Prunes	21
Raspberries	7
Strawberries	5
Walnuts	45

*PHI = Pre-Harvest interval or the number of days to wait between the last application and harvest; may vary based on use pattern selected. See specific directions for use on grapes.

** = Dormant spray only.

Note: To protect bees, do not apply this product to fruit trees when trees or substantial numbers of weeds in the orchard are in bloom.

CROP	PEST	RATE	TIMING/SPECIAL DIRECTIONS
Almonds (CA only)	San Jose Scale. Parlatoria Scale gallons superior type oil in 100 gallons of water	1-1½ pts. + 2-3 gallions dormant oil or 1-1½ per acre.	Apply only as a single dormant spray. Do not apply more than 6 pts of diazinon or 9 gallons of oil
Apricots	Aphids. Brown Mites (Clover Mites), Two-spotted Spider Mites, Olive Scale Crawlers, San Jose Crawlers	t pt. in 100 gallons of water	Apply as infestations occur. Repeat application after 14 days, if necessary.
	Olive Scale Crawlers	½ pt. + 1½ gailons of light medium horticultural oil per 100 gailons of water	Apply when scale crawlers are present.

CROP	PEST	RATE	DIRECTIONS	
Apricots	Apricot	1 pt. per 100	Apply as a cover spray	_
cont'd.;	Mealybugs	gallons of	from petal fall to June.	_
•		water	Allow 14 days between	
	į	İ	applications	
Notes: (1) D	Do not apply more	e than 4 pts. of p	roduct per acre per	_

application and no more than 12 pts. of product per acre per seaon. (2) To avoid illegal residues, allow a minimum of 21 days between the last

application and	U Haivest.		
Caneberries	Leafhoppers,	1 qt. per acre	Apply as insects occur.
(CA, OR, and	Thrips, Aphids,		Repeat application after 14
WA only):	Two-spotted		days, if necessary. Apply in
Blackberries,	Spider Mites,		a minimum of 100 gallons
Boysenberries,	Raspberry		of water per acre. (200
Dewberries,	Fruitworms,		gallons per acre maximum).
Logan berries,	Raspberry		For Raspberry Fruitworms
Raspberries	Sawflies		make one application when
•			blossom buds separate.
			Make a second application
			immediately before the
		Ĺ	blossoms open.
	Dryberry Mites	1-2 qts. per	Apply as a dormant spray
· ·		acre	in the early Spring when
			canes are still on the ground
			and buds are closed. Make a
			second application when
'			buds are well developed but
			still closed.
			Apply in a minimum of 100
			gallons of water per acre.
	Raspberry	2 qts. per	Apply a single application
	Crown Borers	acre	in a minimum of 100
	(Raspberry		gallons of water per acre
	Root Borers)		as a drench to the crown
	,		and lower canes in the
			Spring before buds break.

Notes: (1) Do not apply more than 2 qts. of product per acre per application and no more than 5 qts. of product per acre per season. (2) To avoid illegal residues, allow a minimum of 7 days between the last application

and harvest.	es, allow a minimi	um of / days o	etween the last application
Cherries	Eyespotted Bud Moths, Fruit Tree Leafrollers	1 pt. in 100 gallons water	Apply in cover sprays as of infestations occur beginning at petal fall. Repeat application after 7 days if necessary.
	Leathoppers	1 pt. in 100 gallons of water	Make 3 applications beginning at petal fall and continuing through the growing season as infestations occur. Allow 7 days between applications.
	Cherry Fruitflies	½-1 pt. in 100 gallons of water	Make 3-4 applications beginning when adult flies begin to emerge and repeating at 10 day intervals.
	Black Cherry Aphids	1 pt. in 100 gallons of water	Apply as a cover spray when aphids appear. Repeat application after 10 days if necessary.
	San Jose Scale Crawlers	1 pt, in 100 gallons of water	Apply during the pre-pink stage or when crawlers first appear.
	Cherry Rust Mites	½-1 pt. in 100 gallons of water	Apply to trees as a single supplemental spray after harvest.

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lotes: (1) Do not apply more than 4 pts. of product per acre per applica-					
on and no more than 12 pts. of product per acre per season. (2) Allow a					
ninimum of 21		the last applica-	tion and harvest		
ranberries	Blackheaded	2 qts. in a	Apply to larval stage.		
	Fireworms	minimum of	Pheromone trap captures		
	(Rhopobota	15 gallons of	and sweep monitoring may		
	naevana)	water per	be used to optimize		
		acre for	treatment timing.		
		ground	Repeat application after 14		
		application	days, if necessary. A		
		and up to	maximum of 6 applications		
		400 gallons	per season is permitted.		
		of water per	·		
		acre for			
		chemigation.			
	Cranberry	2-3 qts. in a	Cranberry growth stage		
	Fruitworms	minimum of	and/or berry inspection for		
j		15 gallons of	eggs may be used to opti-		
		water per	mize treatment timing;		
		acre for	consult your local extension		
		ground	agent or pest management		
		application	advisor. Repeat application		
		and up to	every 14 days, as needed. A		
		400 gallons	maximum of 4 applications		
		of water per	per season is permitted for		
		acre for	the 3 qt. rate. A maximum of 6		
		chemigation.	applications is permitted for		
		L	the 2 qt rate		

DIAZINON 500-AG EPA REG. NO. 34704-231

RATE

CROP

Cranberries contid.

PEST

TIMING/SPECIAL

DIRECTIONS

Notes: (1) Do not apply more than 12 qts. of product per acre per season (2) To avoid illegal residues, allow a minimum of 7 days between the last application and harvest. (3) This product may be applied to cranberries through spnn- kler irrigation. Refer to the section CHEMIGATION for specific chemigation directions for use. (4) Do not use water from irrigated or flooded cranberry beds for drinking purposes or to irrigated crops other than those appearing on EPA approved diazinon labels.

Grapes Pacific 1-2 pts. per | Apply as 1-2 pts. per Apply as a thorough cover Spider Mites, spray as pest occurs. acre in a Leafhoppers, minimum of Repéat application after 7 Grape Berry 100 gallons days, if necessary. of water. Moths, Grape Leaffolders. Omniverous Leafrollers. Aphids Soider Mites Drosophila 6 ft. oz. per Apply as a thorough cover acre in a spray as pest occurs. 500 minimum of Repeat application after 7 100 gallons days, if necessary of water (300 gallons of water maximum) Notes: (1) Do not apply more than 2 pts. of product per acre per application and no more than 10 pts. per acre per season. (2) To avoid illegal residues, allow 28 days between the last application and harvest Nectarines Oriental 1 pt. in 100 Apply at 100% pet Apply at 100% petal fail. Make 2 additional Fruitmoths gallons of applications at 10-15 day intervals. Time the last application to peak adult fliaht. Apply as infestations occur. Aphids. 1 of in 100 **Brown Mites** Repeat application after 14 gallons of (Clover Mites) water days, if necessary. Two-spotted Spider Mites, Olive Scale Crawlers, Sar Jose Scale Crawlers. Peach Twic Borers Notes: (1) Do not apply more than 4 pts, of product per acre per application and no more than 12 pts. per acre per season. (2) Allow a minimum of 21 days between the last app lication and harves Apply as infestations occur. Repeat application after 14 Aphids, 1 pt. in 100 **Brown Mites** gallons of (Clover Mites). water days, if necessary, Two-spotted Spider Mites. Olive Scale Crawlers, San Jose Scale Crawlers Apply at 100 % petal fall. Oriental 1 pt in 100 Eruitmoths gallons of Make 2 additional applications at 10-15 day water intervals. Time the last application to peak adult fliaht. Peach Twig 1 pt. in 100 Apply as insects occur in gallons of May and June. Allow 7 days Borers water between applications. 1 pt. in 100 Leafhoppers Make 3-4 applications gailons of beginning at petal fall and water continuing through the growing season. Allow at least 7 days between applications Apply post-harvest timed White Peach 1½-2 pts. in Scale 100 gallons to coincide with peak of water crawler and immature scale activity. Under conditions of

CROP Peaches	PEST	RATE	TIMING/SPECIAL DIRECTIONS	8
eacnes cont'd.:	Ì			
	not apply more th	an 4 pts. of proc	fuct per acreper application and	
no more than	12 pts. of product	per acre per se	ason. (2) Allow a minimum of	
	en the last applic			
Plums	Brown Mites	1 pt. in 100	Apply as needed every	
	(Clover Mites),	~	7 days.	
	European Park Mitos	water		
	Red Mites Leafcurl	1/2-1 pt. in		
	Plum Aphids.	100 gallons		
	Mealy Plum	of water		
	Aphids, Thistle	0. 11010		
	Aphids			
Notes: (1) Do		than 4 pts. of pi	roduct per acre per applica-	
			ason, (2) Allow a minimum of	
21 days belw	een the last appl	ication and har	vest.	
Prunes	Brown Mites	1 pt. in 100	Apply as needed every	
	(Clover Mites),		7 days.	
	European	water		
	Red Mites		1	
	Leafourl	1/2-1 pt. in	}	
	Plum Aphids,	100 gallons		
	Mealy Plum	of water	[
	Aphids,		ļ	
Notes: /1\ De	Thistle Aphids		roduct per acre per applica-	
			roduct per acre per applica- eason. (2) Allow a minimum of	
	een the last apol			
Strawberries	Aphids,	1 pt. in 100	Apply as pests occur.	
	Two-spotted	gallons of	Repeat application if	
	Spider Mites	water per	necessary after 7 days.	
	Spider Mites	water per acre	necessary after 7 days.	
	Cyclamen	acre 1 qt. in 100	Direct spray to the plant	
	<u> </u>	acre 1 qt. in 100 gallons of	Direct spray to the plant crowns. Plants should be	
	Cyclamen	acre 1 qt. in 100 gallons of water per	Direct spray to the plant crowns. Plants should be sufficiently agitated to	
	Cyclamen	acre 1 qt. in 100 gallons of	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of	
	Cyclamen	acre 1 qt. in 100 gallons of water per	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applica-	
	Cyclamen	acre 1 qt. in 100 gallons of water per	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if neces-	
	Cyclamen	acre 1 qt. in 100 gallons of water per	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than	
	Cyclamen	acre 1 qt. in 100 gallons of water per	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per	
	Cyclamen Mites	acre 1 qt. in 100 gallons of water per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season.	
	Cyclamen Mites	acre 1 qt. in 100 gallons of water per	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water	
	Cyclamen Mites	acre 1 qt. in 100 gallons of water per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage	
	Cyclamen Mites	acre 1 qt. in 100 gallons of water per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water	
	Cyclamen Mites	acre 1 qt. in 100 gallons of water per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present.	
	Cyclamen Mites	acre 1 qt. in 100 gallons of water per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before trans-	
	Cyclamen Mites	acre 1 qt. in 100 gallons of water per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately	
	Cyclamen Mites Mole Crickets	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 34-1 pt. in	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soil. Apply 200 gallons of spray	
	Cyclamen Mites Mole Crickets	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 34-1 pt. in 100 gallons	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms	
	Cyclamen Mites Mole Crickets	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 34-1 pt. in	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soil. Apply 200 gallons of spray	
	Cyclamen Mites Mole Crickets Strawberry Leafrollers	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 4-1 pt. in 100 gallons of water an 1 qt. of proc	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color.	
and no more	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more if	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 34-1 pt. in 100 gallons of water an 1 qt. of product per acre pe	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color.	
and no more i residues, allo	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more than 4 qts. of proc	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 34-1 pt. in 100 gallons of water an 1 qt. of prod uct per acre pe days between	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. uct per acre per application r season. (2) To avoid illegal the last application and harvest.	
and no more i residues, allo Walnuts	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more the content of the content	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 34-1 pt. in 100 gallons of water an 1 qt. of product per acre pe	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Just per acre per application reason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray.	
and no more i residues, allo	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more than 4 qts. of proc w a minimum of 5 Aphids, Spider Mites	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 34-1 pt. in 100 gallons of water van 1 qt. of product per acre pe days between 1 qt. per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Just per acre per application r season. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14	
and no more i residues, allo Walnuts	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more than 4 qts. of proc y a minimum of 5 Aphids, Spider Mites Codling	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 34-1 pt. in 100 gallons of water van 1 qt. of product per acre pe days between 1 qt. per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Just per acre per application reason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14 days, if necessary. Make	
and no more i residues, allo Walnuts	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more than 4 cts. of proc a minimum of 5 Aphids, Spider Mites Codlling Moths, Scale	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 34-1 pt. in 100 gallons of water van 1 qt. of product per acre pe days between 1 qt. per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soil. Apply 200 gallons of spray per acre when blossoms show color. uct per acre per application reseason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14 days, if necessary. Make ground applications in a-	
and no more i residues, allo Walnuts	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more than 4 qts. of proc y a minimum of 5 Aphids, Spider Mites Codling	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 34-1 pt. in 100 gallons of water van 1 qt. of product per acre pe days between 1 qt. per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Just per acre per application reason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14 days, if necessary. Make	
and no more i residues, allo Walnuts	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more the content of the content	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 34-1 pt. in 100 gallons of water van 1 qt. of product per acre pe days between 1 qt. per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Luct per acre per application reason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14 days, if necessary. Make ground applications in aminimum of 100 gals. of	
and no more i residues, allo Walnuts (CA only)	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more than 4 qts. of proc wa minimum of 5 Aphids, Spider Mites Codling Moths, Scale Crawlers, Walnut Caterpillars	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 24-1 pt. in 100 gallons of water an 1 qt. of proc duct per acre pe days between 1 qt. per acre 3 qts. per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Luct per acre per application reason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14 days, if necessary. Make ground applications in aminimum of 100 gals. of	
and no more residues, allow Walnuts (CA only)	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more if than 4 qts. of proc w a minimum of 5 Aphids, Spider Mites Codling Moths, Scale Crawlers, Walnut Cateroillars not apply more	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 3 qts. per acre 2 qts. per acre 3 qts. per acre 1 qt. of product per acre pe days between 1 qt. per acre	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Just per acre per application reason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14 days, if necessary. Make ground applications in aminimum of 100 gals. of water.	
and no more residues, allo Walnuts (CA only) Notes: (1) Do tion and no iillegal residue	Cyclamen Mites Mole Crickets Strawberry Leafrollers not apply more than 4 qts. of proc w a minimum of 5 Aphids, Spider Mites Codling Moths, Scale Crawlers, Walnut Caterpillars not apply more more than 9 qts.	acre 1 qt. in 100 gallons of water per acre 1 qt. per acre 1 qt. per acre 1 qt. of product per acre 2 qts. per acre 3 qts. of p	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the foliage. Repeat applications after 7 days, if necessary. Do not make more than 3 foliar applications per season. Broadcast in sufficient water to obtain even coverage when insects are present. Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soll. Apply 200 gallons of spray per acre when blossoms show color. Just per acre per application reason. (2) To avoid illegal the last application and harvest. Apply as a foliar spray. Repeat application in 14 days, if necessary. Make ground applications in aminimum of 100 gals. of water.	

REI - 24 hours

For foliar or soil applications, DIAZINON 500-AG should always be applied as a spray in sufficient water to assure thorough coverage of the foliage or soil. DIAZINON 500-AG may be applied using ground or aerial application equipment as specified in the following table. This table indicates the minimum amount of water that can be used for the various methods of application. The specific amount of product to be used appears under the separate directions for use for each crop

heavy infestation 2 applications (7 days apart) may be needed. Do not apply before fruit is harvested

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	GROUND Application		AERIAL Application
	MINIMUM GALLONS	MINIMUM GALLONS	MINIMUM Gallons
CROP	ACRE OR	1 00 0 \$0. FT	. ACRE
Beans, Lima, Pole, and Snap			
(succulent only)	10	2	5
Beets, Red (Table)	10	2	5
Broccoli	10	2 2 2	5
Brussels Sprouts	10	2	5
Cabbage	10	2	5
Cantaloupes	5	1	5
Carrots	10	2	5
Casabas	5	1	5
Cauliflower	10	2	5
Chinese Broccoli	10	2	5
Chinese Cabbage	10	2	5
Chinese Mustard	10	2 2 2 2	5
Chinese Radish (CA, FL only)	10	2	5 5 5
Collards	10	2	5
Crenshaws	5	1	5
Endive (Escarole)	10	2	5
Ginseng	10	2	•
Honeydew Melons	5	1	5
Kale	10	2	5
Lettuce, Head	10	2	5
Lettuce, Leaf	10	2 2 1	5
Muskmelons	5	1	5
Mustard	10	2	5
Onions (Bulb and Green)	10	2 2 2	5
Peas (succulent only)	10	2	5
Persian Melons	5	1	5
Radishes	10	2	5
Spinach	10	2	5
Sweet Corn	20	4	5
Tomatoes	10	2	5
Watermelons	5	1_	5

"Do not use on commercially grown potatoes which will be hand-harvested.

Observe stated time intervals between last application and harvest as well as intervals between and maximum numbers of applications per season.

Do not apply to food crops grown in greenhouses.

Pre-Harvest Intervals (PHI*) for Foliar Applications		
PHI		
Crop	(Days)	
Beans (Lima, Pole, Snap)		
Beets, Red (Table)	14	
Broccoli	7	
Brussels Sprouts	7	
Cabbage	21	
Cantaloupes	3	
Carrots	14	
Casabas	3	
Cauliflower	7	
Chinese Broccoli	10	
Chinese Cabbage	10	
Chinese Mustard	10	
Chinese Radish	10	
Collards	10	
Crenshaws	3	
Endive (Escarole)	14	
Ginseng	30	
Honeydew Melons	3	
Kale	10	
Lettuce	14	
Muskmelons	3	
Mustard	10	
Onions (Bulb and Green)	14	
Peas	7	
Persian Melons	3	
Radishes	14	
Spinach	14	
Sweet Corn	7	
Tomatoes	1	
Watermelons	3	

 $^{\bullet}PHI \pm Pre\text{-}Harvest$ Interval or the number of days to wait between the last application and harvest.

Notes: (1) Soil Incorporation: Following application of this product to control vegetable soil insects, immediately incorporate the product into the soil to the recommended depth (see TIMING/SPECIAL DIRECTIONS), using a rotary hoe, cultivator, disk, harrow, or other suitable means. For control of surface cutworms, incorporate 2-3 inches, for subterranean cutworms incorporate 3-6 inches. (2) To Protect Bees: Foliar applications of this product should not be made to peas or beans if these crops or weeds in the treatment area are in bloom, or to corn during the pollen shed period.

			TIMING/SPECIAL
CROP Beans (Lima,	PEST Cutworms	2-4 gts. per	Broadcast just before
Pole or Snap -		acre	planting and immediately
succulent	İ	i	incorporate into the soil
only)		į	(See Soil Incorporation Note.)
	Wireworms	3-4 qts. per	Broadcast just before
	ļ	acre	planting and immediately incorporate into the top 4-8
			inches of soil.
	Black Bean	1-11/2 pts.	Apply as insects occur.
	Aphids, Mexican Bean	per acre	Repeat application, as necessary, every 5 days.
	Beetles,		Do not make more than 3
	Dipterous	1	applications per season.
	Leafminers		Do not apply within 7 days
		ļ	of harvest or illegal residues may occur.
	Cucumber	¾ pt. per	Bean forage or bean hay
	Beetles	acre	may be fed to dairy and
	}		beef cattle and sheep. Wait 4 days following treatment if
			forage is to be cut for hay.
			Make cucumber beetle
		Í	application in 100 gallons of water per acre.
			Notes: (1) Diazinon will not
			control organophosphate-
		}	resistant leafminers. (2) To protect bees, do not apply
	}	ł	foliarly if the crop or weeds
	Ì		in the treatment area are in bloom.
Beans, Lima	Leafhoppers,	1 pt. per	Apply as pests occur.
(succulent	Spider Mites	acre	Repeat application, as
only)	}		necessary, every 5 days. Do not make more than 3
			applications per season.
			Do not apply within 7 days
		1	of harvest or illegal residues may occur.
	}	j] '
			Bean forage or bean hay may be fed to dairy and beef
			cattle and sheep. Wait 4
			days following treatment if forage is to be cut for hay.
	}	j	Note: To protect bees, do
	[not apply foliarly if the crop
			or weeds in the treatment area are in bloom.
Beets, Red	Cutworms	2-4 qts. per	Broadcast just before
(Table)		acre	planting and immediately incorporate into the soil.
		ĺ	(See Soil Incorporation
	17.		Note.)
	Mole Crickets	1 qt. per acre	One to two days before planting, broadcast and
			immediately incorporate
		1	into the top 1-2 inches of
	Wireworms	3-4 qts. per	soil. Broadcast just before
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	acre	planting and immediately
			incorporate into the top 4-8
	Dipterous	½-1 pt. per	Apply as insects occur.
	Leafminers	acre	Repeat application, as
			necessary, every 7 days. Do not make more than 5
			applications per season.
			Do not apply within 14 days
		1	of harvest, or illegal residues may occur.
			1
			Note: Diazinon will not control organophosphate-
		<u></u>	resistant leafminers.
Broccoli	Root	2-3 qts. per	Broadcast just before
	Maggots	acre	planting and immediately incorporate into the top 3-4
			inches of soil.
	J	4-8 oz. per 50 gallons of	In transplant water as a drench application when
		water	200-300 gallons of water
	[are used per acre. Apply
]		1/2-1 cup (4 to 8 oz.) per plant by hand or by tractor
	1	•	mounted sprayer equipped
	ĺ		with drop nozzles to direct
			spray to the base of the plant.
	t	ŧ	Name

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Broccoli	PEST	RATE	TIMING/SPECIAL DIRECTIONS
]	Note: Transplant water
cont'd.:	}		treatments may result in
			stand reduction due to plant
			stress at time of trans-
	Cututura	0.4	planting.
	Cutworms	2-4 qts. per	Broadcast just before
		acte	planting and immediately
			incorporate into the soil.
			(See Soil Incorporation
	Mole Crickets	1 qt. per acre	Note.) One to two days before
	More Chicketa	i qui per acre	planting, broadcast and
	1]	immediately incorporate into
]		the top 1-2 inches of soil.
	Wireworms	3-4 qts. per	Broadcast just before
		acre	planting and immediately
			incorporate into the top 4-8
			inches of soil.
	Aphias,	1/2-1 pt. per	Apply as insects occur.
	Diamondback	acre	Repeat application, as
	Moths.		necessary, every 7 days.
	Imported		Do not make more than 5
	Cabbage-		applications per season.
	worms.		
	Dipterous	ĺ	Do not apply within 7 days
	Leatminers		of harvest or illegal
		}	residues may occur.
		}	
	l	1	Note: Diazinon will not
	}	}	control organophosphate-
		L <u></u>	resistant leatminers.
Brussels	Root	2-3 qts. per	Broadcast just before
Sprouts	Maggots	acre	planting and immediately
			incorporate into the top 3-4
	ļ	<u> </u>	inches of soil.
	}	4-8 oz. in	In transplant water as a
		50 gallons of	drench application when
		water	200-300 gallons of water
	l		are used per acre. Apply
			1/2-1 cup (4 to 8 oz.) per
		ļ	plant by hand or by tractor-
	[ĺ	mounted sprayer equipped
	ŀ		with drop nozzles to direct
		Ì	spray to the base of the
			plant.
	ŀ		
		ļ	Note: Transplant water treat
			ments may result in stand
		Į	
			at time of transplanting.
	Cutworms	2-4 qts. per	at time of transplanting. Broadcast just before
	Cutworms	2-4 qts. per acre	at time of transplanting. Broadcast just before planting and immediately
	Cutworms		at time of transplanting. Broadcast just before planting and immediately incorporate into the soil.
	Cutworms		at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation
		acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.)
	Cutworms Mole Crickets		at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before
		acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and
		acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into
	Mole Orickets	acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil.
		1 qt. per acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before
	Mole Orickets	acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately
	Mole Orickets	1 qt. per acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8
	Mole Orickets Wireworms	1 qt. per acre 3-4 qts. per acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
	Mole Orickets Wireworms	1 qt. per acre 3-4 qts. per acre ½-1 pt. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur.
	Mole Crickets Wireworms Aphics Diamendback	1 qt. per acre 3-4 qts. per acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as
	Mole Orickets Wireworms Aphics Diamendback Moths	1 qt. per acre 3-4 qts. per acre ½-1 pt. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days.
	Mole Orickets Wireworms Aphics Diamendback Moths Imported	1 qt. per acre 3-4 qts. per acre ½-1 pt. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than
	Mole Orickets Wireworms Aphics Diamendback Motts Implied Cabbage-	1 qt. per acre 3-4 qts. per acre ½-1 pt. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days.
	Mole Orickets Wireworms Aphics Diamendback Moths Imported	1 qt. per acre 3-4 qts. per acre ½-1 pt. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season.
	Mole Orickets Wireworms Aphics Diamendback Motts Implied Cabbage-	1 qt. per acre 3-4 qts. per acre ½-1 pt. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season.
	Mole Orickets Wireworms Aphics Diamendback Motts Implied Cabbage-	1 qt. per acre 3-4 qts. per acre ½-1 pt. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues
Cabbace	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur.
Cabbage	Mole Orickets Wireworms Aphics Diamendback Motts Implied Cabbage-	1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	3-4 qts. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil.
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	3-4 qts. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre 4-8 oz. in 50	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil. In transplant water as a
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	acre 1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre 4-8 oz. in 50 gallons of	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil. In transplant water as a drench application when
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	3-4 qts. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre 4-8 oz. in 50	Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil. In transplant water as a drench application of water are
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	acre 1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre 4-8 oz. in 50 gallons of	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil. In transplant water as a drench application when 200-300 gallons of water are used per acre. Apply ½-1
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	acre 1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre 4-8 oz. in 50 gallons of	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil. In transplant water as a drench application of water are used per acre. Apply ½-1 cup (4 to 8 oz.) per plant by
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	acre 1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre 4-8 oz. in 50 gallons of	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil. In transplant water as a drench application when 200-300 gallons of water are used per acre. Apply ½-1 cup (4 to 8 oz.) per plant by hand or by tractor-mounted
Cabbage	Mole Orickets Wireworms Aphics Diamendback Moths Imported Cabbage- worm 5	acre 1 qt. per acre 3-4 qts. per acre ½-1 pt. per acre 2-3 qts. per acre 4-8 oz. in 50 gallons of	at time of transplanting. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 7 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil. In transplant water as a drench application of water are used per acre. Apply ½-1 cup (4 to 8 oz.) per plant by

0000	DEAT	0475	TIMING/SPECIAL
CROP	PEST	RATE	Note: Transplant water treat-
Capbage contid	{		ments may result in stand
CC-71 G			reduction due to plant stress
			at time of transplanting.
	Cutworms	2-4 qts. per	Broadcast just before
		acre	planting and immediately
			incorporate into the soil.
			(See Soil Incorporation Note.)
	Mole Crickets	1 qt. per acre	One to two days before
		. 4. 50. 00.0	planting, broadcast and
	1	j	immediately incorporate into
			the top 1-2 inches of soil.
	Wireworms	3-4 qts. per	Broadcast just before
		acre	planting and immediately incorporate into the top 4-8
	1	Ì	inches of soil.
	Aphids,	1/2-1 pt. per	Apply as insects occur.
	Diamondback	acre	Repeat application, as
	Moths,		necessary, every 7 days.
	Imported		Do not make more than 5
	Cabbage- worms,		applications per season.
	Dipterous	}	Do not apply within 21 days
	Leafminers		of harvest, or illegal
			residues may occur.
			_
			Note: Diazinon will not
	}	ļ	control organophosphate-
Carrots	Cutworms	2-4 qts. per	resistant leafminers. Broadcast just before plant-
Carrots	Cutwonis	2-4 yls. per	ing acre and immediately
			incorporate into the soil.
		į	(See Soil Incorporation
	<u> </u>		Note.)
	Mole Crickets	1 qt. per acre	One to two days before
	1		planting, broadcast and immediately incorporate into
		<u> </u>	the top 1-2 inches of soil.
	Wireworms	3-4 qts. per	Broadcast just before
	1	acre	planting and immediately
	}		incorporate into the top 4-8
	Aphids	1 01 001 2010	inches of soil. Apply as insects occur.
	Aprilos	1 pt. per acre	Repeat application, as
			necessary, every 7 days. Do
	1	(not make more than 5
			applications per season.
			Do not apply within 14 days
			of harvest or illegal residues may occur.
Cauliflower	Root Maggots	2-3 qts. per	Broadcast just before
		acre	planting and immediately
			incorporate into the top 3-4
		4-8 oz. in 50	inches of soil. In transplant water as a
		gallons of	drench application when
	1	water	200-300 gallons of water are
			used per acre. Apply 1/2-1
		}	cup (4 to 8 oz.) per plant by
			hand or by tractor-mounted
			sprayer equipped with drop
]		nozzles to direct spray to the base of the plant.
			Note: Transplant water treat
			ments may result in stand
			reduction due to plant stress
			at time of transplanting.
	Cutworms	2-4 qts. per	Broadcast just before
	Ì	acre	planting and immediately incorporate into the soil.
			(See Soil Incorporation
			Note.)
	Mole Crickets	1 qt. per acre	One to two days before
	Į	}	planting, broadcast and
			immediately incorporate into
	Wireworms	3-4 qts. per	the top 1-2 inches of soil. Broadcast just before
	- THE WORLD	acre	planting and immediately
	}		incorporate into the top 4-8
	<u></u>	1	inches of soil.
	Aphids,	1/2-1 pt. per	Apply as insects occur.
	Diamondback	acre	Repeat application, as
	Moths, imported		necessary, up to 5 times with a minimum of 7 days
	Cabbage -		between applications.
	worms,	1	Poterous applications.
	Dipterous		Do not apply within 7 days
	Leafminers	ł	of harvest or illegal residues
	1	I	may occur.

TIMING/SPECIAL

DIAZINON 500-AG EPA REG. NO. 34704-231

CROP	PEST	RATE	TIMING/SPECIAL DIRECTIONS
Caulifiower]	J — —	Note: Diazinon will not
cont'a.:	İ	1	control organophosphate-
35	A-bite	1,-	resistant leatminers.
Chinese Broccoli	Aphids, Diamondback	1/2-1 pt. per	Apply as insects occur.
BIOCCUII	Moths,	асте	Repeat application, as necessary, every 7 days.
	Imported	ļ	Do not make more than
	Cabbage-	i	5 applications per season.
	worms,		applications per dedestin
	Dipterous		Do not apply within 10 days
	Lealminers		of harvest, or illegal
	ļ	ļ	residues may occur.
	ſ	ì	
			Note: Diazinon will not
	ļ	}	control organophosphate-
Chinese	Aphids,	1/2-1 pt. per	resistant leatminers. Apply as insects occur
Cabbage	Diamondback	acre	Repeat application, as
(Bok Choy	Moths,	{	necessary, every 7 days.
and Napa)	Imported		Do not make more than
,	Cabbage-		5 applications per season.
	worms,	{	
	Dipterous		Do not apply within 10 days
	Leafminers	}	of harvest or illegal residues
	1	1	may occur.
	1		1
	}	l	Note: Diazinon will not
	1	1	control organophosphate-
Chinan	Anhida	1/ 1 = = = :	resistant leafminers.
Chinese Mustard	Aphids, Diamondback	1/2-1 pt. per acre	Apply as insects occur.
Mustaro (Gai Choy)	Moths,	acie	Repeat application, as necessary, every 7 days.
(Gai Ciloy)	Imported	1	Do not make more than 5
	Cabbage-		applications per season.
	worms,		applications per season.
	Dipterous	ł	Do not apply within 10 days
	Leafminers		of harvest or illegal residues
	ļ	1	may occur.
	1	i	}
		1	Note: Diazinon will not
	ļ		control organophosphate-
			resistant leafminers.
Chinese	Aphids,	1 pt. per	Mix in a minimum of 100
Radish	Diamondback	acre	gallons of water per acre
(Japanese Radish or	Moths, Imported		and apply as a foliar spray as pests occur. Repeat
Daikon) (FL	Cabbage-	ļ	application as necessary,
and CA only)	worms,	Ì	every 14 days. Do not make
2.1.0 0.1 0.1.,,	Dipterous		more than 3 applications per
	Leafminers)	season.
		1	
	ļ	1	Do not apply within 10 days
	}	1	of harvest or illegal residues
	1	1	may occur.
	1	1	
	[ĺ	Note: Diazinon will not
	ļ		control organophosphate-
Collards	Cutworms	2-4 qts. per	resistant lealminers. Broadcast just before
CO114143	Country	acre.	planting and immediately
	\	1	incorporate into the soil.
	1	1	(See Soil Incorporation
		<u> </u>	Note.)
	Mole Crickets	1 qt per	One to two days before
		acre	planting, broadcast and
		1	immediately incorporate into
	ļ	ļ	the top 1-2 inches of soil.
	Wireworms	3-4 qts. per	Broadcast just before
	!	acre	planting and immediately
	1	1	incorporate into the top 4-8
	A	 	inches of so
	Aphids,	₂-1 pt. per	Apply as insects occur.
	Diamondback	acre	Repeat application, as
	Moths,	Į.	necessary, every 7 days. Do
	Imported		not make more than 5
	Cabbage-	i	applications per season.
	worms,	ŀ	
	Harlequin bugs	1	Do not analy within 40 days
	I I RUUS	ſ	Do not apply within 10 days
	Corn Earworms		of harvest or inegal residues may occur.

CDCD	DECT	DATE	TIMING/SPECIAL DIRECTIONS
CROP Sadus	PEST Cutworms	PATE	DIRECTIONS Broadenst wat before
Endive (Escarole)	Cutwonns	2-4 qts. pe ⁻ acre	Broadcast just before planting and immediately
(Cacarole)]	acie	incorporate into the soil.
	1		See Soil Incorporation
	ĺ		Note.)
	Mole Crickets	1 qt. per acre	One to two days before
	more or one	. qu por doro	planting, broadcast and
			immediately incorporate into
	1	}	the too 1-2 inches of soil.
	Wireworms	3-4 qts. per	Broadcast just before
		acre	planting and immediately
			incorporate into the top 4-8
			inches of soil
	Aphids,	1/2-1 pt. per	Apply as insects occur.
	Dipterous	acre	Repeat application, as
	Leafminers	1	necessary, every 7 days.
	ł	}	Do not make more than 5
			applications per season.
	ļ		De not continuente de douc
	[[Do not apply within 14 days of harvest.
			or narvest.
)	j	Note: Diazinon will not
			control organophosphate-
		ļ	resistant lealminers.
Ginseng	Leafhoppers,	34-1 pt. per	Spray when insect first
9	Aphids,	acre	appear. For heavy insect
	Lygus Bugs,	1	infestations, use 1 pt. per
	Flea Beetles,	i	acre. Apply by ground
	Jumping		equipment using 10 to 100
	Plant Lice	ļ	gallons of water per acre. Do
		İ	not apply more than one
	ļ		application per growing
	}	}	season. Do not apply during
			flowering of three or four
	1	i	year old crops. Do not apply
	1	ľ	within 30 days of harvest. Do not graze treated areas or
	Ļ	i	feed treated forage to livestock.
Kale	Cutworms	2-4 gts. per	Broadcast just before
710.0	00111011110	acre	planting and immediately
	ļ	1	incorporate into the soil.
	ł	<u> </u>	(See Soil Incorporation Note.)
	Mole Crickets	1 qt. per acre	(See Soil Incorporation Note.) One to two days before
	Mole Crickets	1 qt. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and
	Mole Crickets	1 qt. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into
			(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil.
	Mole Crickets Wireworms	3-4 qts. per	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before
			(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately
		3-4 qts. per	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8
	Wireworms	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
		3-4 qts. per	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur.
	Wireworms Aphids,	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as
	Wireworms Aphids, Diamondback Moths, Imported	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5
	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms,	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season.
	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days
	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues
[attuce	Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur.
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before
Lettuce	Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms	3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately
Lettuce	Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See
Lettuce	Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.)
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.)
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.)
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.) One to two days before planting, broadcast and
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the soil.
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil.
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil.
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil. Apply as insects occur.
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms Aphids, Dipterous	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms Aphids, Dipterous	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 appli
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Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms Aphids, Dipterous	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil.(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 appli
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Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms Aphids, Dipterous	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 14 days of harvest. Note: Diazinon will not
Lettuce	Wireworms Aphids, Diamondback Moths, Imported Cabbageworms, Harlequin bugs, Corn Earworms Cutworms Mole Crickets Wireworms Aphids, Dipterous	3-4 qts. per acre ½-1 pt. per acre 2-4 qts. per acre 1 qt. per acre 3-4 qts. per acre	(See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 10 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting, broadcast just before planting, broadcast incorporate into the top 1-2 inches of soil. Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 14 days of harvest.

DIAZINON 500-AG EPA REG. NO. 34704-231

			TIMING/SPECIAL
CROP	PEST	RATE	DIRECTIONS
Melons	Cutworms	2-4 qts. per	Broadcast just before
(Cantaloupes,	,	acre	planting and immediately
Casabas,			incorporate into the soil.(See
Crenshaws,			Soil incorporation Note.)
Honeydews,	Wireworms	3-4 qts. per	Broadcast just before
Muskmelons,		acre	planting and immediately
Persians and			incorporate into the top 4-8
Hybrids			of inches of soil.
these) and	Aphids,	pts و1 1-2	Apply as insects occur.
Watermelons	Dipterous	per acre	Repeat application, as
	Leafminers,		necessary, every 7 days. Do
	Thrips, Striped		not make more than 5
	Cucumber		applications per season.
	Section,		De not cook, within 2 do s
	Melonworms, Leathoppers,		Do not apply within 3 days of harvest or illega Iresidues
	Spider Mites		may occur.
	Opioor miles		illay occur.
			Note: Diazinon will not
			control organophosphate-
			resistant leafminers.
Mustard	Cutworms	2-4 qts. per	Broadcast just before
		acre	planting and immediately
			incorporate into the soil.(See
			Soil Incorporation Note.)
	Mole Crickets	1 qt, per acre	One to two days before
	ľ	•	planting, broadcast and
			immediately incorporate into
	Mina	2.4	the top 1-2 inches of soil.
	Wireworms	3-4 qts. per	Broadcast just before
		acre	planting and immediately
			incorporate into the top 4-8
	Aphids,	14.1 ot oor	inches of soil.
	Diamondback	½-1 pt. per acre	Apply as insects occur.
	Moths.	acio	Repeat application, as necessary, every 7 days. Do
	Imported		not make more than 5
	Cabbage-		applications per season.
	worms,		applications per season.
	Dipterous		Do not apply within 10 days
	Leafminers		of harvest or illegal residues
			may occur.
	1		
		i e	Note: Diazinon will not
			Note: Diazinon will not control organophosphate-
			control organophosphate-
Onions	Onion	2-4 qts. per	
(Bulb &	Onion Maggots	2-4 qts. per acre	control organophosphate- resistant leafminers.
			control organophosphate- resistant leafminers. Broadcast just before
(Bulb &			control organophosphate- resistant leafminers. Broadcast just before planting and mix into the
(Bulb &			control organophosphate- resistant leafminers. Broadcast just before planting and mix into the
(Bulb &			control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate-
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon maggots.
(Bulb &		acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon maggots. Apply as thrips appear.
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate-resistant onlon magoots. Apply as thrips appear. Repeat application, as
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate-resistant onlon maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season.
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days
(Bulb &	Maggots	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate-resistant onlon magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues
(Bulb &	Maggots Onion Thrips	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur.
(Bulb &	Maggots	1 pt. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before
(Bulb &	Maggots Onion Thrips	acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately
(Bulb &	Maggots Onion Thrips	1 pt. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8
(Bulb &	Maggots Onion Thrips	1 pt. per acre 3-4 qts. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil.
(Bulb & Green)	Maggots Onion Thrips Wireworms	1 pt. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8
(Bulb & Green)	Maggots Onion Thrips Wireworms	1 pt. per acre 3-4 qts. per acre 2-4 qts. per	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately Broadcast just before planting and immediately
Peas (succulent	Maggots Onion Thrips Wireworms	1 pt. per acre 3-4 qts. per acre 2-4 qts. per	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately inches of soil. Broadcast just before
Peas (succulent	Maggots Onion Thrips Wireworms	1 pt. per acre 3-4 qts. per acre 2-4 qts. per	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.)
Peas (succulent	Maggots Onion Thrips Wireworms	1 pt. per acre 3-4 qts. per acre 2-4 qts. per	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.)
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms	1 pt. per acre 3-4 qts. per acre 2-4 qts. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil.
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms	3-4 qts. per acre 2-4 qts. per acre 3-4 qts. per	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion magots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil.
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms	3-4 qts. per acre 2-4 qts. per acre 3-4 qts. per	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil.
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms	3-4 qts. per acre 2-4 qts. per acre 3-4 qts. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms Wireworms	3-4 qts. per acre 2-4 qts. per acre 3-4 qts. per acre 3-4 qts. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon maggots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms Wireworms Aphids, Dipterous	3-4 qts. per acre 2-4 qts. per acre 3-4 qts. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onion magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Sroadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Apply as insects occur. Repeat application, as
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms Wireworms	3-4 qts. per acre 2-4 qts. per acre 3-4 qts. per acre 3-4 qts. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 5 days. Do
Peas (succulent	Maggots Onion Thrips Wireworms Cutworms Wireworms Aphids, Dipterous	3-4 qts. per acre 2-4 qts. per acre 3-4 qts. per acre 3-4 qts. per acre	control organophosphate- resistant leafminers. Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Diazinon will not control organophosphate- resistant onlon magoots. Apply as thrips appear. Repeat application, as necessary, every 7 days. Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur. Broadcast just before planting and immediately incorporate into top 4-8 inches of soil. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil. Apply as insects occur. Repeat application, as necessary, every 5 days. Do not make more than 3 appli
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TIMING/SPECIAL CROP **PEST** RATE DIRECTIONS Grasshoppers. Swee Apply as insects occur 1 pt. per acre Repeat application, as cont'a Spider Mites. Fleabeetles necessary, every 7 days Do not make more than 5 applications per season Sap Beetles 2-21/2 pts. per Consult local agricultura acre authorities for proper timing of sprays. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season.

Notes To protect bees, do not apply foliarly to corn during the pollen shed period. (2) Allow 7 days after the last application before grazing or cutting or forage. Forage may be fed to beef and dairy cattle and sheep. (3) Commay be picked 7 days after the last application.

			and dairy cattle and sheep.
ay	oe <u>picked 7 days</u> Cutworms	2-4 qts. per acre	polication. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.)
	Mole Crickets	1 qt. per acre	One to two days before planting, broadcast and immediately incorporate into the top 1-2 inches of soil.
	Wireworms	3-4 qts. per acre	Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
	Aphids, Dipterous Leafminers	1/2 pt. per acre	Apply as insects appear. Repeat application, as necessary, every 7 days. Do not make more than 5 appli- cations per season.
	Banded Cucumber Beetles, Fall Armyworms, Southern Armyworms, Beet Armyworms	%-1 pt. per acre	Do not apply within one day of harvest or illegal residues may occur. Note: Diazinon will not control organophosphate-resistant leafminers.
	Vinegar Flies (Drosophila spp.)	½-1½ pts. per acre	

FIELD CROPS

REI - 24 hours

Soil and foliar applications of DIAZINON 500-AG should always be applied as a spray in sufficient water to ensure thorough coverage. For foliar applications observe stated time intervals between last application and harvest, as well as intervals between applications and total number of applications that can be made per season.

Pre	harvest Interval (PHI") for Foliar Applications
Crop	PHI* (Days)
Hops	14
Sugar Feets	14
*PHI = 2re-Ha	rvest interval or the number of days to wait between the last
application an	i harvest.

			TIMING/SPECIAL
CROP	PEST	RATE	DIRECTIONS
Hops	Aphids, Spider Mites	1 qt. per acre	Apply as pests occur. Repeat application, as necessary, every 14 days. Do not make more than 4 applications per season. Do not apply within 14 days.
Sugar Elects	Wireworms	3-4 qts. per acre	of harvest. Broadcast just before planting. Incorporate into soil 4-6 inches. Do not apply more than 4 qts. of this product to the soil, per season.
	Beet Leafhoppers, Dipterous Leafminers, Aphids	%-1 pt. per acre	Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per season. Do not apply within 14 days of harvest.

CROP	PEST	RATE	DIRECTIONS
Sugar Beets cont'd.:			Note: Diazinon will not control organophosphate- resistant leatminers.
	Grasshoppers	1 pt. per acre	Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 appli cations per season.
			Do not apply within 14 days of harvest.
Note: Sugar t	eet tops may be	led to beel an	d dairy animals.

TIMING/SPECIAL

INSECT CONTROL ON ORNAMENTALS GROWN OUTDOORS IN NURSERIES

RÉI - 12 hours

To control certain insects on Arborvitae, Azalea, Birch, Boxwood, Camellia, Camation, Chrysanthemum, Douglas Fir, Elm, Gladioli, Hawthorn, Holly, Juniper, Lilac, Locust, Maple, Oak, Pine, Ornamental Plum, Poplar, Rhododendron, Rose, Spruce, and Willow, apply the recommended rates indicated below. Try to spray underside of leaves and penetrate dense foliage. Repeat as necessary.

insects	Amount of DiAZINON 500-AG to Use	
	Rate per 3 gallons of water	gallons
Aphids, Bagworms, Carnation Bud Mites, Carnation Shoot Mites, Clover Mites, Cyclamen Mites, Dipterous Leafminers, European Pine Shoot Moths, European Red Mites, Flea Beetles, Holly Bud Moths, Leafhoppers, Obscure Root Weevils, Omniverous Leaftiers, Privet Mites, Scale Crawlers (Cottonycushion, Lecanium, Pine Needle, San Jose, Soft), Thrips, Twospotted Spider Mites, Juniper Webworms, Whitefiles	⅓ fl. oz.*	1 pt.**
Apple-and-Thorn Skeletonizers, Cotoneaster Webworms, Fall Webworms, Hemlock Chermes, Oak Loopers, Obliquebanded Leafrollers, Pear Slugs, Tent Caterpillars	1½ fl. oz.*	3 pts.**

*1 ff. oz. = 2 tablespoons

**16 fl. oz. = 1 pint

Precaution: Do not use on Ferns, Poinsettia, Hibiscus, Papaya, Pilea, and Gardenia, since injury to the plants may occur.

Mimosa Webworms: Mix ½ oz. in 3 gallons of water (or 1 pt. in 100 gallons of water) and apply as a thorough foliar spray when adults first appear. Make a second and third application at 4-5 week intervals.

NOTICE

PLATTE 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 PLATTE. IN NO CASE SHALL PLATTE 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.

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