OCT 24 1994

Mr. J. Allen Dunlap III Platte Chemical Company P.O. Box 667 Greeley, CO 80632-0667

Dear Mr. Dunlap:

Subject: Amendment - Revise per Diazinon Registration Standard

50WP Insecticide

EPA Registration Number 34704-435

Your submission dated December 15, 1993

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

- 1. Under DIRECTIONS FOR USE change "Federal Law" to "Federal law".
- 2. Revise the labeling to comply with the WPS statements approved in our February 18, 1994 letter.

Your current Confidential Statement of Formula (CSF) does not list the impurities of toxicological concern separately nor does it include the diazinon certification for FIFRA Sec. 12(a)(1)(C), that the description of this product refers to the composition set forth on the CSF and supporting materials as required by the Diazinon Registration Standard. Please check with your supplier in this regard and update your CSF accordingly.

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

Sincerely,

George T. LaRocca Product Manager (13) Insecticide-Rodenticide Branch Registration Division (H7505C)

	CONCURRENCES	
SYMBOL DENCIOSURE		
SURNAME) LA		
DATE 10/24/94		
EPA Form 1320-14 (1/00)	Printed on Degrated Days	OFFICIAL FILE COPY

EPA Form 1320-1A (1/90)

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*U.S. Government Printing Office: 1992 - 620-856/40672

RESTRICTED USE PESTICIDE

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 COTIRSES AND SOD FARMS.

ACCEPTED with COMMENTS

in EPA Letter Deted DIAZINON 5

Insecticide IN WATER SOLUBLE PACKETS

the Federal Insecticine. Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

OCT 24

34704-435

ACTIVE INGREDIENT: Diazinon: (O,O-diathyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate] INERT INGREDIENTS:

... 50.0% TOTAL 100.0%

50.0%

DIAZINON 50WP is a wettable powder.

For control of certain insects and mites on fruits, nuts, vegetables, field crops, lawns & ornamentals.

For specific pests, refer to use directions.

KEEP OUT OF REACH OF CHILDREN CAUTION

See Additional Precautionary Statements Below

EPA REG. NO. 34704-435

	Era Eoi. No	*	
	NET WEIGHT	LBS. (KG)
882			EXPCG10Y93

EDA ECT NA

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed, inhaled or absorbed through skin. Do not breathe Just or spray mist. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling and before eating or smoking. Remove contaminated clothing and wash before reuse. Avoid contamination of food and feed. Keep out of reach of domestic animals. Do not use on humans or pets. Do not contaminate ornamental fish ponds. Do not permit children or pets to go onto sprayed grass until spray has completely dried. For foliar application to agricultural crops whose culture involves hand labor, there is a 24-hour reentry period (See Reentry Statement). Be sure to read and follow "Worker Safety Rules" appearing in this label.

STATEMENT OF PRACTICAL TREATMENT

If swallowed; Call a physician or Poison Control Center immediately. Drink one or two glasses of water and induce vomiting by touching back of throat with finger, Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth if person is unconscious or convulsing.

If inhaled: Remove victim to fresh air. Apply artificial respiration if indicated. Get medical attention.

If on skin: Remove contaminated clothing and wash affected areas thoroughly with soap and water. Get medical attention.

If in eyes: Flush eyes with plenty of water, Call a physician if irritation develops or persists.

Note to Physician: This product is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal, 2-PAM is also antidotal and may be administered, but only in conjunction with atropine.

ENVIRONMENTAL HAZARDS

This pesticide is highly toxic to birds, fish, and other wildlife. Birds, especially waterlowl, feeding or drinking on treated areas may be killed. Because of the migratory habits of certain Atlantic Coast waterlowl, do not apply this product to tawns 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 haz-ards to birds and waterfowt. Avoid overlapping of sprays. On lawns, if waterfowt, i.e. ducks or geese, can be expected in the treated area after treatment (except spot treatment), apply a minimum of 0.25 inch of water immediately after applying this product. Stop irrigation before puddling occurs. Keep out of lakes, streams, ponds, tidal marshes and estuaries. For terrestrial uses, 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. Shrimp and crab may be killed at application 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

Peas

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

Almonds (CA only)

This product is registered for use in or on: Deuberries

Apples	(CA, OR, WA only)	(succulent only)
Apricots	Endive (Escarole)	Peppers
Beans,	Fly control in	Pineapple
(Lima, Pole and Snap)	barns and animal	Plums
(succulent only)	sleeping quarters "	Potatoes**
Beets	Grapes	Prunes
Blackberries	Hops	Radishes
(CA, OR, WA only)	Kale	Raspberries
Boysenberries	Lawns	(CA, OR, WA only)
(CA, OR, WA only)	(Excludes Golf Couses	Seed Treatment.
Broccoli	and Sod Farms)	Planter Box
Brussels Sprouts	Lettuce	(Com and Succul
Cabbage	Loganberries	Peas and Beans)
Caneberries	(CA, OR, WA only)	Sheep
(CA, OR, WA only)	Melons	Spinach
Carrots	Mushroom Houses	Squash
Cauliflower	Mustard	Strawberries
Cherries	Nectarines	Sugar Beets
Chinese Eroccoli	Non-crop Areas	Sweet Potatoes
Chinese Cabbage	Onions	Sweet Corn
(Bok choy and Napa)	Omamentals	Swies Chard
Chinese Mustard	Paraley	Tomator 3
Collards	Paranipa	Turnips '
Cranberries	Peaches	Turnip Trips
Cucumbers	Pears	Walnuts (CA only)

except dairy barns, milk rooms, and poultry houses.

**except commercially-grown potatoes which will be hand-harvested.

GENERAL INFORMATION

This product is a wettable powder which should be mixed with sufficient water to assure thorough coverage unless otherwise noted in the Directions for Use.

Best control is obtained when application is made at first sign of pests. Application should be repeated only as directed to maintain control.



DIAZINON 50WP Insecticide

EPA REG. NO. 34704-435

Since this product is a wettable powder formulation, constant agitation is necessary during application.

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

Do not use on food crops grown in greenhouses.

DIRECTIONS FOR USE

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

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAU-TIONS ON THIS LABEL MAY RESULT IN POOR INSECT CONTROL, CROP INJURY, OR IL LEGAL RESIDUES.

CHEMICATION

APPLICATION THROUGH AN IRRIGATION SYSTEM (CHEMIGATION)-CRANBERRIES ONLY

This product may be applied alone or in combination with other pesticides registered for application through sprinkler irrigation systems to cranberries. To insure compatibility, pour the products into a small container of water in the correct proportions. After thorough mixing, let stand for five minutes. If the combination remains mixed, or can be remixed readily, the mixture is compatible.

Do not apply this product through any type of irrigation system to other crops. For chemigation, apply this product to cranberries only through sprinkler irrigation systems. Do not apply this product to cranberries through any other type of irrigation system.

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

Do not connect the irrigation 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 System Connected to Public Water Systems

Note: Platte Chemical Co. does not encourage connecting chemigation systems to public water supplies. The following information is provided for users who have diligently considered all other application and water supply options before electing to make such a connection.

- 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.
- 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 Chemication

- 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.
- 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.

- 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 aftions.
- 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 apply when wind speed favors drift beyond the area intended for treatment.

Operating Instructions

- 1. Determine the acreage to be treated by the sprinkler system.
- Measure the appropriate amount of this product needed to treat the acreage to be treated. Refer to the specific directions for use for cranberries for the application rate and the amount of water per acre.
- Add the pre-measured Diazinon to the chemigation system supply tank and dilute with water if needed. Constant agitation is required to keep the product in solution when this product is used alone or tank mixed with other pesticides registered for sprinkler chemigation application to cranberries.
- 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 to the irrigation lines.
- 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.

WORK 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 Trestment section of this label. When handling this product, wear the personal protective equipment listed in the following section.

PERSONAL PROTECTIVE EQUIPMENT

Long-sleeved shirt, long-legged pants, shoes and socks, and chemical-resistant gloves.

Do not apply this product in a way that will contact unprotected workers, either directly or through drift. Only protected handlers may be in the area during application.

REENTRY STATEMENT

Twenty-four nours must elapse between the time of application to vegetables, fruits, nuts and field crops and the time a worker enters or is allowed to enter the treated area, unless the person entering the treated area is wearing the personal protective equipment listed above. For tawns, or ornamentals, or non-crop areas, do not enter or allow entry into treated areas without personal protective equipment until sprays have dried.

Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information. (See Note Below.)

In vegetables, fruit trees, or field crops, written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. Oral warnings must inform workers of areas or fields that may not be entered without specific personal protective equipment for 24 hours after application, and appropriate actions to take in case of accidental exposure, as described under Statement of Practical Treatment in the Precautionary Sustainens on this label. When oral warnings are given, warnings shall the given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be unverstood by workers.

Written warnings must include the following information: WARNING

Area treated with Diazinon 50WPon (date of application). Do not enter without appropriate personal protective equipment for 24 riours after application. In case of accidental exposure: Flush eyes or skin with plenty of water. Call a physician if irritation persists. Pernove and wash contaminated clothing before reuse.

BEST AVAILABLE COPY

NOTE: The California Department of Agriculture has set a 5-day reentry 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 large-st applicable interval an additional 50% of that interval.

STORAGE AND DISPOSAL

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

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

Container: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. Stay out of smoke from burning container.

For minor spills, leaks, etc., follow all precautions indicated on this bell 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 or 1-800-424-9300 day or night.

FRUIT AND NUT CROPS

This product may be applied using ground or serial application equipment as specified in the table below. This table also indicates the minimum amount of water that can be used for the various methods of application.

The rate of this product for aerial spray or concentrated spray applied by ground equipment is based on a dilute full cover spray applied to fruit or nut tress with conventional ground equipment at a rate of 300-400 gallons of water per acre. The specific amount of product to be used appears under the separate directions for use for each crop. (Note: bs." or "lbs. of product" in the directions means pounds of this product, not pounds of active ingredient). If the "Rate" calls for 1 lb. of this product per 100 gallons of water, this amounts to 3-4 lbs. of product per acre when applied to fruit trees at 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 directions for use for individual crops.

	Aerial Application	Ground Application Minimum Gals./Acra		
Crop	Minimum Gals./Acre	Dilute	Consumera	
Almonds*	20	100	20	
Apples	20	100	20	
Apricots	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	
Nectarin*s	20	100	20	
Peaches	20	100	20	
Pears	20	100	20	
Pineapple	20	200		
Plums	20	100	20	
Prunes	20	100	20	
Raspberries**	50	100	20	
Strawberries	20	100	20	
Walnuts*	20	100	20	

^{*}CA only

Observe stated time intervals between last application and harvest, as well as intervals between application and total number of applications that can be made per season.

Сгор	PHI*
	· · · · · · · · · · · · · · · · · · ·
Almonds	**
Apples	21
Apricots	21
Blackberries	7
Boysenberries	7
Chemies	21
Cranberries	7
Dewberries	7
Grapes	28
Loganberries	7
Nectarines	21
Peaches	21
Pears	21
Pineapple	7
Plums, Prunes	21
Raspberries	7
Strawberries	5
Walnuts	45

^{*}PHI = Pre-Harvest interval or the number of days between the last application and harvest.

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

^{**}CA, OR, or WA only

⁼ Dormant spray only.

DIAZINON 50WP Insecticide EPA REG. NO. 34704-435

	EPA REG	. NO. 34	3704-435
Стор	Post	Rate	Timing/Speciel Directions
Almonds (CA only)	San Jose Scale, Peristoria Scale, Black Scale, Brown Scale, Apricot Scale, European Red Mite Eggs, Brown Mite Eggs, Twig Borers, Apple Aphid Eggs, Black Cherry Aphid Eggs, Meely Plum Aphid Eggs, Meelybugs	1-11/b lbs. + 2-3 gallone dorment oil or 1-11/2 gallons superior type oil in 1-10 gallons of water	Apply as a single dormant spray. Do not apply more than 6 lbs. of product or 9 gallons of oil per acre.
Apples	Sen Jone Scale, Pertatoria Scale, Biack Scale, Brown Scale, Apricot Scale, Apricot Scale, European Red Mite Eggs, Brown Mite Eggs, Teig Borers, Apple Aphid Eggs, Black Cherry Aphid Eggs, Mealy Plum Aphid Eggs, Meelybuge	dorment oil or 1-11/2 gallons superior type oil in 100 gallons of water	Apply se a dormant or deleyed dormant spray. Do not apply more then 4 lbs. of product or 8 gallons of oil per scre.
	Leathoppers	1 lb. in 100 gallone of water	Apply, beginning at petal fall, as infestations develop. Repeat epplication in 14 days if necessary.
	Eyespotted Bud Moths, Fruit Tree Lesfrollers, Mealybugs	1 lb. in 100 gallone of water	Make 3 cover aprays, beginning at pink stage. Do not repeat application closer than 14 days.
)	Codling Moths, Rosy Apple Aphide, Green Apple Aphids, Woolly Apple Aphids, Spider Mites	1 lb. in 100 gallons of water	Male 3 oover apreys, beginning when intestations occur. Do not repeat applications closer than 14 days. Note: Mites will be suppressed if diazinon is used in the regular cover apray program. Slight rusesting may occur on some vertates of apples such as Golden Delicious.
	Apple Maggots	1 lb. in 100 gallons of water	
	San Jose Scale Crawlers, Forbes Scale Crawlers	1 lb. in 100 gallone of water	Apply early in the season when crawlers first appear. If infectation werrants, make a second application 14 days later.
more then	12 lbs, of product per ac	re per teatiti	uct per acre per application and no n. (2) To avoid lilegal residues, allow
a minerius Apricolis	n of 21 days between the Sen Jose Scale, Parletoria Scale, Blact Scale, Brown Scale, Apricot Scale, Europeen Red Mite Eggs, Twig borers, Apple Aphid Eggs, Black Cherry Aphid Eggs, Meely Plum Aphid Eggs, Meelybuge	1 lb. + 2 calions	on and naives. Apply as a dormant sprily. Do not apply more then 4 lbs. of product or 6 gallons of oil per acre.
)	Aphide, Brown Mitse (Clover Mitse), Two- Spor'ad Spider Mitse, Othy, Scale Crewlers, San Jose Scale Crewlers	t lb. in 100 gallons of water	Apply as infestations occur. Repeat application after 14 days if necessary.
	Olive Scale Crawters	1/n lb. + 11/2 gallons of light medium horti- cultural oil in 100 gallons of water	Apply when acale crawlers are present. Do not apply more than 4 lbs. of product or 8 gallons of oil per acre per application.
	Apricot Meelybugs	1 lb. in 100 gallons of	

Notes: (1) Do not apply more than 4 lbs. of product per sore per application and no more than 12 lbs. of product per sore per season. (2) To avoid illegal residues, allow a minimum of 21 days between the last application and hervest.

Стор	Pest	Rate	Timingray equal binections
Cane-	eathoppers, Thrips,	2 lbs. per	Apply as insects occur. Repeat
berries (CA, OR,	Aphids, Two-Spotted Spider Mites,	ninimum	application after 14 days if necessary. Do not make more
and WA	Flasia wry Fruitworms	af 100	than 5 applications per sealing.
only)		gallions of	Do not apply within 7 days of
(Black-	i l	water (200	harvest or illegal residues may
berries,		gallons of	OCCUE
Boysen- berries,	1	maximum)	For respherry fruitworm make one
Dew-		.,,,,	application when blossom buds
berries,		}	separate. Make a second application immediately before
Logan-			biossoms open.
berries,		l	The second second
Rasp-	<u> </u>		
berries)			
	Dryberry Miles	2-4 lbs. per	Apply as a dormant spray in the
	1	acre in a	early Spring, when canes are still on the ground and buds are
	1	al 100	closed. Male a second
		gallons of	application when buds are well
		water	developed but still closed.
	Respherty Crown	4 lbs.per	Apply as a drench to the crown
	Borers (Respherry	acre in a	and lower canes in the spring
	Roat Barers)	minimum	before buds break.
		of 100	
		gallons of water	
Cherries	San Jose Scale,	11/4 (bg. +	Apply as a dormant spray. Do not
	Pariatoria Scale, Binck		apply more than / ibs. of product
	Scale, Brown Scale,	darment oil	
	Apricat Scale,	or 1-11/2	,
	European Red Mile	gallone	
	Eggs, Brown Mile	superior	
	Eggs, Twig borers, Apple Aphid Eggs,	type oil in 100	
	Black Cherry Aphid	gellons	
	Eggs, Mealy Plum	of water	
	Aphid Eggs,		
	Meelybugs		
	Eyespotted Bud	1 lb, in 100	Apply as intestations occur
	Moths, Fruit Tree	galions of	beginning at p stall all. Flepeat
	Lesfrollers	water	application after 7 days if
			necessary.
	Leathoppers	1 lb. in 100	Male 3-4 applications beginning
		gallons of water	at putal fall and continuing
	}	CI WEIGH	through the growing season as infestitions occur, Allow 7 days
	1	l	between applications.
	Cherry Fruitflies	1/2-1 lb, in	Male 3-4 applications beginning
		100	when adult flies begin to emerge
		gellone	and repeating at 10-day intervals
		Of Willer	
	Black Cherry Aphids	1 lb. in 100 gallons	Apply as a cover spray when aphids appear. Repeat application
		of water	after 10 days if necessary.
	San Jose Scale	1 lb. in 100	Apply during the pre-pink stage (
	Crawlers	guillons of	when crawlers first appear.
		water	
	Cherry Rust Miles	1/2-1 lb. in	Apply as a single supplemental
	Charly Not mas	100	
	Charly NOSI MINES	100 gallons	spray to trees after harvest.
		gallons of water	spray to trees after hervest.
	Do not apply more than	gallons of water 4 lbs. of prod	apray to trees after hervest. uct per acre per application and no
more than	Do not apply more than 12 lbs. of product per ac	gallons of water tibs, of produce re per year. (2	spray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a
more than minimum	Do not apply more than 12 lbs. of product per ac of 21 days between the le	gallons of water 4 lbs. of produce re per year. (2 ast application	spray to trees after harvest, uct per acre per application and n 2) To avoid illegal residues, allow a n and hervest.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water 4 lbs. of produce re per year. (2 ast application 4 lbs. in s	apray to trees after harvest, uct per acre per application and m 2) To avoid illegal residues, allow a n and harvest. Apply when past appears. Repe
more than minimum	Do not apply more than 12 lbs. of product per ac of 21 days between the le	gallons of water 4 lbs. of produce per year. (2 ast applicatio 4 lbs. in a minimum	pray to trees after harvest. uct per acre per application and ri ?) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Reps application after 14 days if
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water 4 lbs. of prod- re per year. (2 ast applicatio 4 lbs. in a minimum of 15	pray to lines after harvest, uct per acre per application and n ?) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water 4 lbs. of prod- re per year. (2 set application 4 lbs. in a minimum of 15 gallons of	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and hervest. Apply when pest appears. Repe application after 14 days if necessary, A maximum of 6 applications per season is
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water 4 lbs. of produce per year. () set applicatio 4 lbs. in a minimum of 15 gallons of water per	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water 4 lbs. of prod- re per year. (/ set applicatio 4 lbs. in a minimum of 15 gallons of water per acre for	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and hervest. Apply when pest appears. Repe application after 14 days if necessary, A maximum of 6 applications per season is
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water 4 lbs. of produce per year. () set applicatio 4 lbs. in a minimum of 15 gallons of water per	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of veter 4 lbs. of prod- ne per year. () sit applicatio 4 lbs. in a minimum of 15 gallons of water per acre for ground application and up to	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water of water of water of per year. (I ast application of 15 gallons of water per acre for ground application and up to 400	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water 4 lbs. of prod- re per year. (i- sst applicatio 4 lbs. in a minimum of 15 gallons of water per acre for ground application and up to 400 gallons of	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of veter 4 lbs. of produce per year. (2 set application 4 lbs. in a minimum of 15 gallons of water per acre for ground application and up to 400 gallons of water per water per service per gallons of water per water per gallons of gallons	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of water of water of see of produce of see	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears, Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallone of water 4 lbs. of prod- re per year. (i- sst applicatio 4 lbs. in a minimum of 15 gallons of water per acre for ground application and up to 400 gallons of water per chemi-	pray to trees after harvest, uct per acre per application and no 2) To avoid illegal residues, allow a n and harvest. Apply when pest appears, Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted.
more than minimum Cran-	Do not apply more than 12 lbs. of product per ec of 21 days between the le Blackheaded Fireworms	gallons of water 4 lbs. of prod- re per year. (i- st applicatio 4 lbs. in a minimum of 15 gallons of water per acre for ground application and up to 400 gallons of water per acre for chemi- gation.	pray to trees after harvest. Lot per sore per application and not
more than minimum Cran-	Do not apply more than 12 lbs. of product per ac of 21 days between the le Blackheaded	gallons of veter of the control of 15 gallons of water per year. (2 sat application of 15 gallons of water per acre for ground application and up to 400 gallons of water per acre for chemigation.	apray to trees after harvest. Lot per acre per application and no it is avoid illegal residues, allow an and harvest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted. Apply when pest appears. Repe
more than minimum Cran-	Do not apply more than 12 lbs. of product per ec of 21 days between the le Blackheaded Fireworms	gallons of water of water of water of see of produce of see of se	apray to trees after harvest, uct per acre per application and nr ?) To avoid illegal residues, allow a n and harvest. Apply when past appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted. Apply when past appears. Repe application after 14 days if
more than minimum Cran-	Do not apply more than 12 lbs. of product per ec of 21 days between the le Blackheaded Fireworms	gallons of water 4 lbs. of prod- per year. (i sst applicatio 4 lbs. in a minimum of 15 gallons of water per acre for ground application and up to 400 gallons of water per chemi- gation. 8 lbs. in a minimum of 15	apray to trees after harvest. Let per sore per application and my To avoid illegal residues, allow a n and hervest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 4
more than minimum Cran-	Do not apply more than 12 lbs. of product per ec of 21 days between the le Blackheaded Fireworms	gallons of water of water of water of see of produce of see of se	apray to trees after harvest. uct per acre per application and no? To avoid illegal residues, allow an and harvest. Apply when past appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted. Apply when past appears. Repe application after 14 days if
more than minimum Cran-	Do not apply more than 12 lbs. of product per ec of 21 days between the le Blackheaded Fireworms	gallons of veter 4 lbs. of produce per year. (2 set application 4 lbs. in a minimum of 15 gallons of water per acre for ground application and up to 400 gallons of water per acre for chemigation. 8 lbs. in a minimum of 15 gallons of gallons of the set are the chemical to the set are the set a	apray to trees after harvest. Jot per sore per application and no 2) To avoid illegal residues, allow a n and hervest. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 6 applications per season is permitted. Apply when pest appears. Repe application after 14 days if necessary. A maximum of 4 applications per season is

Notes: (1) This product may be applied to cranberries through springlerion. Refer to the Chemigation section for specific chemigation direction, for u. s. (2) To avoid illegal residues, aflow a minimum of 7 days between the last application and horses.

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DIAZINON 50WP Insecticide

EPA REG. NO. 34704-435

	EPA REG	. NO. 34	1704-435
Сгор	Post	Rate	Timing/Special Directions
Grapes	Pacific Spider Miles.	1-2 lbs. per	Apply as a thorough cover sorey
-	Leathoppers, Grepe	acre in a	when pest appears. Repeat
	Berry Moths, Grape Leaffolders.	minimum al 100	application after 7 days if necessary.
	Omorrous	cattons of	, , , , , , , , , , , , , , , , , , ,
	Lesirollers, Aphids,	water (200	
	Spider Mites	gallons of	
		marimum)	
	Drosophile spp.	8 oz. per	Apply as a thorough cover spray
	Dictabries about	acre in a	at 7 day intervals.
		minimum	
		of 100 gaillone of	
		weter (300	
		gallone of	
		weder	
Manage 443 F		mesimum)	et and company confection and no
mon then t	Jo not apply more than 2 LO the, product mar extent	w menne.	ot per acre per application and no I) To avoid illegal recidues, allow a
mirámum o	26 days between the las	application	and hervest.
Nectarines			Apply as a dormant spray. Do not
	Peristoria Scale, Black	galians of	apply more then 4 lbs. of product
	Scale, Brown Scale,	dorment oil or 1-11/2	or 6 gallons of oil per acrs.
	Europeen Red Mite Eggs, Twig Bovers,	gelions	
	Apple Aphid Eggs,	auperior	
	Black Cherry Aphid	type oil in	
	Eggs, Mosty Plum	100 gelikme	
	Aphid Eggs, Meelybugs	of water	
	Aphide, Brown Mites	1 fb. in 100	Apply as infestations occur.
	(Clover Miles), Two-	gallons of	Repeat application after 7 days if
	Spotted Spider Mites,	Andrew .	necessary.
	Olive Scale Crawlers, San Jose Scale		
	Crawlers		
)	Peach Twig Borers,	1 lb. + 1	Apply at petal fall. Do not apply
,	Parlatoria Scale	gellon light	more then 4 lbs. of product or 4
		medium	gallone of summer oil per scre.
		hors-	
		cultural oil	
		in 100	
		gallons of water	
	Ofive Scale Crawlers	1/2 (0.	Apply se insects occur. Do not
		+11/2	apply more than 4 lbs. of product
		gellans	or 4 gallons of summer oil per
		light medium	acre per application. Allow 7 days between applications.
		hors-	
		cultural oil	
		in 100	
		gallons of	
	Oriental Fruitmothe		Apply at 100% petal fall. Make 2
		gallons of	additional applications at 10-15
		Wester	day intervals. Time the lest
	<u></u>	1	application to peak adult flight.
			uct per acre per application and no n. (2) To avoid illegal racidues, allow
	12 kas, or product per so 1 of 21 days between the		
Peaches	San Jose Scale,	18. + 2-3	
	Pertetorie Scale, Black	gallone	apply more than 4 lbs. of product
À	Scale, Brown Scale,		or 6 gallons of oil per acre.
•	Apricot Scale, European Red Mite	or 1-11/2 gallone	i
*	Eggs, Brown Mits	superior	I
	Eggs, Twig Borers,	type oil in	l
	Apple Aphid Eggs, Black Cherry Aphid	100 galions	I .
	Eggs, Meely Plum	of water	
	Aphid Eggs,	l '	
	Meelybugs	1	
	Aphide, Brown Mitee	1 fb, in 100	
	(Clover Mites), Two- Spotted Spider Mites,	gallons of	Repeat application after 14 days if necessary.
	Olive Scale Crawlers,		
	San Jone Scale	1	
	Crawlers	ļ.,,	
	Peach Twig Borers, Paristoria Scale	1 lb. + 1	Apply at potal fall. Do not apply
	- water action	gellon light	more than 4 lbs. of product or 4 gallons of oil per sors.
	1		
		hori-	
		in 100	
	1	gallons of	
		water	<u> </u>

Cm-2	Peri	Rute	Timing/Special Disyspens
	Otive Scale Crewlers	1/z 10. +	Apply as insects occur. Do not
		11/2 gallons	apply more than 4 lbs, of product or 4 gallons of summer oil per
		Signa	scruper application, rillow 7 July 3
		necium horti-	between applications.
	j	cultural oil	
		in 100 gallons of	
		water.	
	Oriental Fruit Moths	1 lb. in 100	Apply at 100% petal fall, Make 2
		galions of	additional applications at 10-15 day intervals. Time the last
		water	application to peak adult flight.
	Peach Twig Borers	1 lb. in 100	Apply as insects occur in May and
		gallons of	June. Allow 7 days between
	Leafhoppers	1 lb. in 100	applications. Male 3-4 applications beginning
	Community		at petal fall and continuing
		gallons of water	through the growing seeson.
			Allow at least 7 days between applications.
	White Peach Scale	11/a-2 lbs.	Apply post hervest timed to
		in 100	coincide with peak crawler and
		gallons of	immakure acaie activity, Under conditions of heavy infestation 2
			applications (7 days apart) may be
			needed.
Notes: (1)	On not apply more than 4	los. of produ	oot per acre per application and no n. (2) "to avoid Hiegal residues, allow
a minimum	of 21 days between the	iest applicati	on and hervest.
Pears	San Jose Scale,	1 b. + 2-3	
	Perintoria Scale, Black	gallons donment oil	apply more than 4 lbs. of product or 8 gallons of oil per acre.
	Scale, Brown Scale, Aprioot Scale,	or 1-11/2	or organization on per more.
	European Red Mile	gallons	
	Eggs, Brown Mile Eggs, Pear Leaf Billister	superior type oil in	
	Mile Eggs, Twig	100	
	Borers, Apple Aphid	gallons of water	
	Eggs, Black Charry Aphid Eggs, Meely		1
	1 4 7 7 7 7	1	
	Plum Aphid Eggs,	1	1
	Meslybugs	Iba I Bain	Analy as a same seem at an airt
		¹ /2-1 lb. in 100	Apply as a cover apray at pre-pink stage. Male 1-2 additional
	Meslybugs	100 gallons of	stage. Make 1-2 additional applications during the first and
	Meslybugs	100	stage. Make 1-2 additional applications during the first and second cover sprays, if necessary.
	Meslybugs	100 gallons of	stage. Make 1-2 additional applications during the first and
	Meal/bugs Pear Psylla Tentiform Leafminers,	100 gallons of water	stage. Males 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Males 3 cover sprays, beginning in
	Meslybugs Peer Psylla	1 lb. in 100 gallons of	stage. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mate 3 cover sprays, beginning in April. Allow at least 14 days
	Meal/bugs Pear Psylla Tentiform Leafminers,	100 gallons of water	stage. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mate 3 cover sprays, beginning in April. Allow at least 14 days between applications.
	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codfing Moths, Rosy Apple Aphids, Green	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of	stage. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Melte 3 cover sprays, beginning in April. Allow at least 14 days between applications. Melte 3 cover sprays beginning as infestations occur. Allow at least
	Mealybugs Pear Psylia Tentiform Leatminers, Mealybugs Codling Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly	100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100	sings. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mete 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mete 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications.
	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codfing Moths, Rosy Apple Aphids, Green	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of	sings. Mate 1-2 additional applications during the first and accord cover sprays, if necessary. Allow at least 14 days between applications. Mate 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mate 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Note: Mites will be suppressed if
	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codling Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of	sings. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mete 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mete 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications.
	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codling Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider	100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water	sings. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mete 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mete 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications, Mete: Mites will be suppressed if diszinon is used in this regular cover spray program. Males 3 cover aprays when files
	Meal/bugs Pear Psylla Tentiform Leafminers, Meal/bugs Codling Moths, Rosly Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Miles	100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water	sings. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Male 3 cover sprays, beginning in April. Allow at least 14 days between applications. Male 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Male 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Note: Mites will be suppressed if diszinon is used in this regular cover spray program. Male 3 cover sprays when files are active and laying aggs. Allow
	Meal/bugs Pear Psylla Tentiform Leafminers, Meal/bugs Codling Moths, Rosly Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Miles	100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of	sings. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mete 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mete 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications, Mete: Mites will be suppressed if diszinon is used in this regular cover spray program. Males 3 cover aprays when files
	Meal/bugs Pear Psylla Tentiform Leafminers, Meal/bugs Codling Moths, Rosly Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Miles	100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of	sings. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mate 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mate 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Note: Mites will be suppressed if diszinon is used in this regular cover apray program. Mate 3 cover sprays when files are active and leying aggs. Allow at least 14 days between applications. Note: Diszinon will not contro!
	Meal/bugs Pear Psylla Tentiform Leafminers, Meal/bugs Codling Moths, Rosly Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Miles	100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of	sings. Mate 1-2 additional applications during the first and accord cover sprays, if necessary. Allow at least 14 days between applications. Male 3 cover sprays, beginning in April. Allow at least 14 days between applications. Male 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Mate: Mites will be suppressed if diszinon is used in this regular cover spray program. Male 3 cover sprays when files are active and laying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple
	Meal/bugs Pear Psylla Tentiform Leafminers, Meal/bugs Codling Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Mittee Apple Maggots	100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water	sings. Mate 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Male 3 cover sprays, beginning in April. Allow at least 14 days between applications. Male 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Male 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Male 3 cover sprays when files are active and laying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple maggot.
	Meal/bugs Pear Psylla Tentiform Leafminers, Meal/bugs Codling Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Mitse Apple Maggots Sen Jose Scale Crawlers, Forbee	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water	stage. Mates 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Mates 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mates 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Mates: Mites will be suppressed if diszinon is used in this regular cover apray program. Mates 3 cover sprays when files are active and leying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple maggot. Apply early in the season when crewiers first appear. It infestation
	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codfing Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Mites Apple Maggots San Jose Scale	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water	singis. Males 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Males 3 cover sprays, beginning in April. Allow at least 14 days between applications. Males 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Males 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Males 3 cover sprays when files are active and laying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple maggot. Apply early in the season when crawlers first appear. If infestation warrants, make a second
M	Meal/bugs Pear Psylla Tentiform Leafminers, Meal/bugs Codling Moths, Rosly Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Mittee Apple Maggots Sen Jose Scale Crawlers, Forbes Scale Crawlers	100 gallons of water 1 lb. in 100 gallons of water	singis. Males 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Males 3 cover sprays, beginning in April, Allow at least 14 days between spilications. Males 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications, Nete: Miles will be suppressed if diszinon is used in this regular cover spray program. Males 3 cover sprays when files are active and laying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple maggot. Apply early in the sesson when criwlers first appear. It infestation application 14 days leter.
	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codfing Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Mites Sen Jose Scale Crawlers, Forbse Scale Crawlers Do not apply more than	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 4 lbs. of prod	singis. Males 1-2 additional applications during the first and second cover sprays, if necessary. Allow at least 14 days between applications. Males 3 cover sprays, beginning in April. Allow at least 14 days between applications. Males 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Males 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Males 3 cover sprays when files are active and laying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple maggot. Apply early in the season when crawlers first appear. If infestation warrants, make a second
more then	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codfing Moths, Rosy Apple Aphids, Green Apple Aphids, Woolly Apple Aphids, Spider Mites Sen Jose Scale Crawlers, Forbse Scale Crawlers Do not apply more than	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 4 lbs. of produce per seaso	stage. Mate 1-2 additional applications during the first and accord cover sprays, if necessary. Allow at least 14 days between applications. Mate 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mate 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Mate: Mites will be suppressed if diszinon is used in this regular cover spray program. Mate 3 cover sprays when files are active and laying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple maggot. Apply early in the sesson when criwiers first appear. It infestation werrants, make a second application 14 days leter. Let per acre per application and no no. (2) To avoid illegal residues, allow.
more then a minimum	Meal/bugs Pear Psylla Tentiform Leatminers, Meal/bugs Codling Moths, Rosy Apple Aphids, Green Apple Aphids, Spider Mitse Apple Maggots San Jose Scale Criswlers, Forbse Scale Criswlers Do not apply more than 12 lbs. of product per ac	1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 1 lb. in 100 gallons of water 4 lbs. of prod re per seaso lest applices	stage. Mate 1-2 additional applications during the first and accord cover sprays, if necessary. Allow at least 14 days between applications. Mate 3 cover sprays, beginning in April. Allow at least 14 days between applications. Mate 3 cover sprays beginning as infestations occur. Allow at least 14 days between applications. Mate: Mites will be suppressed if diszinon is used in this regular cover spray program. Mate 3 cover sprays when files are active and laying aggs. Allow at least 14 days between applications. Note: Diszinon will not control organophosphate-resistant apple maggot. Apply early in the sesson when criwiers first appear. It infestation werrants, make a second application 14 days leter. Let per acre per application and no no. (2) To avoid illegal residues, allow.

Pineapple	Pineapple Meelybugs	2 lbs. per acre in 200-500 gallons of water	Repeat a splication as necessary every 26 days up to a maximum of 8 applications. Do not apply within 7 days of hervest or litegal residues may occur. Pineapple forage and refuse may not be led to livestock.
Plume	San Jose Scale, Per storis Scale, Black scale, Brown Scale, Apricot Scale, European Red Mite Eggs, Brown Mite Eggs, Twig Borus, Apple Aphid Eggs, Black Cherry Aphi 1 Eggs, Meshy Plum Aphid Eggs, Meshybugs	1 lb. + 2-3 gallons dorment on or 1-11½ gallons superior type oil in 100 gallons of water	apply more than 4 lbs, of product
	Brown Mites, Clover Mites, European Red Mites	1 lb. in 100 gallone of water	Apply as needed eve. y 7 days,
	Leefcurl Plum Aphide, Mesty Plum Aphids, Thistle Aphids	1/2-1 lb, in 100 gallons	:

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Notes: (1) Do not apply more than 4 lbs. of product per acre per application and no more than 12 lbs. of product per acre per season. (2) To avoid illegal residues, allow a minimum of 21 days between the last application and harvest.

or at days between the last application and harvest.

San Jose Scale, Purissorie Scale, Black gallone dormant sprey, Do not apply more than 4 lbs. of product dormant cit of 6 gallons of oil per acre. For late company fleet gallone superior type oil in 100 gallone of water.

April or Mey applications, mix dezinon with 1 gallon of light medium summer horticultural oil per 100 gallons of water. Scale, Brown Scale, Apricot Scale, European Red Mite Eggs, Brown Mite Eggs, Brown Mite Eggs, Twig Bovers, Apple Aphid Eggs, Blant Cherry Aphid Eggs, Meely Plum Aphid Eggs, Meelybugs Brown Mites, Clover Mites, European Red Mites gallons of water 1 fb. in 100 Apply as needed every 7 days. gallone of water alcuri Plum Aphida, saly Plum Aphida, latio Aphido 1/2-1 lb. in 100 galler of wat

Notes: (1) Do not apply more than 4 lbs, of product per sore per application and no more than 12 lbs, of product per acre per season. (2) to avoid liegal residues, allow a minimum of 21 days between the last application and hermast.

Strew- berries	Aphide, Two-Spotted Spider Miles		Apply as pests occur. Repeat application, if necessary, after 7 days.
	Cyclemen Miles	2 lbs. in 100 gallons of water	Direct spray to the plant crowns. Plants should be sufficiently agitated to assure thorough coverage of the follage. Repeat application after 7 days if necessary.
`	Mole Crickets	2 lbs. per acre	Apply 1-2 days before transplanting and immediately incorporate into the top 1-2 inches of soil.
,	Strawberry Leafrollers	3/e-1 lb. in 100 gallons	Apply 200 gallone of apray per acre when blossoms ahow color.

Notes: (1) Do not make more than 3 foliar applications per season. (2) Do not apply more than 2 lies, of product per sore per application and no more than 8 lies, of product per acre per season. (3) Allow a minimum of 5 days between the last application and harvest.

Walnuts (CA only)	Aphida, Spider Mine	2 lbs. in 100 gallons of water per scre	Apply as a foliar spray as needed, Repeat application in 14 days if necessary. Do not make more than 3 applications par sesson. Do not apply within 45 days of
	Codling Moths, Scale Crawlers, Walnut Caterpillars	6 ibs. in 100 gallons of water per acre	harvest or after husics open or illegal residues may occur.

VEGETABLE CROPS

For foliar or soil applications, DIAZINON 50 WP should always be applied as a spray in sufficient water to assure thorough coverage of the foliage or soil. DIAZINON 50 WP may be applied aerially or by ground application as specified in the following table. The specific amount of product to be used appears under the separate directions for use for each crop.

· · · · · · · · · · · · · · · · · · ·	Grow	Ground Application			
Спер	MONROLDS or SERVICES Galloma/I (AMD Stq. Ft.		Aurial Application MIMMALIA Galleral Acts		
Beans (Lives, Pols, and Snep) (succedent only) Boots, Flod (Noble)	10	2	5		
Books, Flord (Mishle)	10	2	5		
Brozoali	10	2	5		
Brossell Brusselle Sprovin	10	2	5		
Cathege	10	5	5		
Cartalages	5	1	5		
Campain	10	2	5		
Cambra	5	1	5		
Caulibrary	10	2	5		
Cathiga Cardidapus Cardin Cardina Candina Chillinar Chinae Broccali	10	2	5		
Chinese Cathege	10	2	5		
Crinese Mustard Colorda Cryretheres	10	2	5		
Colorda	10	2	5		
Corehere	5	,	5		

	<u> </u>		s versing
Озситонн	5	1	5
Errako (Escarcio)	10	2	5
Horaydav Malors	5	۹ -	5
Kale	10	2	5
Lattuce (Hand and Lam)	10	2	5
Makmeione	5	1	5
Masterd	10	2	5
Onlone (Bulb and Green)	10	2	5
Persity	10	2	5
Pararipa	10	2	. 5
Peas (succular) (ris)	10	2	5
Peopers	10	2	5
Persian Malore	5	1	5
Pointous (Mah)*	10	2	5
Padales	10	2	5
Spirech .	10	2	5
Squark, Summer	5	1	5
Squark, Whiter	5	1	5
Sweet Com	20	4	5
Sweet Politices	10	2	5
Swite Chard	10	2	5
Torrelogs	10	2	5
Tumbe	10	2	5
Williams 1	5	1	5

"Do not use an assumentally grown potency which will be hand harvested.

terne stated time internals between that application and harvest as well as internals between and ma numbers of applications per se

Pro-Hammat Into		

inp	ME* (Days)
are (Line, Pole, and Snap)	7
rata, Flaci (Tabia)	14
cocci	7
numeis Sprovis	7
ahaga	21
ariabupa	3
ands	14
anther .	3
a.Mover	7
Pringe Biocooli	10
Drinne Cabbaga	10
Ninese Masterd	10
collecte	10
neral management of the second	3
ucumbus	7
nalve (Excursis)	14
Oneydew Melons	3
<u> </u>	10
place (Flund and Loui)	14
Laterators	3
Lating	10
Inione (Bulb and Green)	14
breips	14
	7
- Appear	5
ersian Mylons	3
Catalogue (frials)	35
Pacificus	14
icirech	14
quest, Surveyer	7
Quant, Writer	3
heat Com	7
Sets Chard	14
bretope	
Turnips (Floots and Tops)	1
Valentalism	"

*FHE = Pro-Harvard transvalve the number of days between the last application and here ${\bf 1}$

MOTES: (1) Bed inserpressing represent or unjointenance to that application and have 2.

MOTES: (1) Bed inserpressing Following application of this product to consist registrate delignation, invasid-mark incorporate the product than the set to the reconversated depth (see Theirpitipacial Directional using a carry loss, cullivating, their sets, incorporate 2-3 inches, p. c. p. their sets culture culture, incorporate 2-3 inches, for substances cultures or their sets of the product should not be made to pass or bears if these crops or weaks in the treatment or my in bloom, or to complain the pollen shad partial.

BEST AVAILABLE COPT

Стор	Post	Pate	Timing/Special Directions
Beans Lime, Pole, and Snep) (sub- culent only)	Cutvonns	4-8 bs. per acre or 11/s- 3 cz. per 1,000 square heat	Broadcast just before planning and
·,,	Wirevorms	6-8 lbs. per acre or 2"/- 3 cs. per 1,000 square feet	Broad* — just before planting and immediately incorporate into the top 4-6 inches of soil.
	Black Been Aphide, Mexican Been Beetles, Dipterous Leafminers	1-11/e lbs. per acre or 2/e-3/s ce. per 1,000 aquare feet	Apply as insucts occur. Repeat application, as necessary, every 6 days. Do not reste more then 3 applications per session. Do not apply within 7 days of hervest or itsgul residues may occur.
	Cucumber Bestes	1/s=44 fb. per acre or 1/s=4/se cir. per 1,000 acquatre feet	Been forage or busin hity may be fact to daily and beed cettle and sheep. Wall 4 days following treatment if longs is to be cut for hity. Make cucumber beets application is 100 gallons of water per acro. Nate: Dissinan will not control organishbosphase-validant, lealmines.
١	Leeffcopers, Spider Miles	1 fb. per acre or 2/s oz. per 1,000 square feet	Apply se peats occur. Plapest application as recessary every 5 days. Do not water water than 3 applications per season. Do not apply within 7 days of hervest or liegal residues may occur. Been forage or been hey may be fed to dairy and beef outlie and sheep. Wall 4 days following treatment if forage is to be out for hey.
Seets, Fled (Table)	CLENOTTIE	4-8 bs. per acre or 11/e 3 oz. per 1,000 square feat	Broadcast just balors planting and immediately incorporate into the sol (See Soil Incorporation Note.)
	Mole Criclets	2 bs, per acre or 3/4 CZ, per 1,000 square feet	Apply to plant bade or fields 1-2 day before planting, and immediately incorporate into the top 1-2 inches o soil.
	Wrencome	68 bs. per	Broadcast just buildre planting and immediately incorporate into the top 4-8 inches of soil.
	Aphids, Diptercus Lastminers	acre or 1/s- 1/s 0z. per 1,000	Apply as Insects occur. Papers application as recessery up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest, or illegal residues may occur. Note: Displanon will not control organophosphase-sesiatant.
Braccoli)	Proct Maggots	4-6 bs. per scre or 11/2 21/4-92, per 1,000 square fest	leatminers. Broadcest just before plenting or transplenting and immediately incorporate into the top 3-4 inches a solt.
,			In transplant water as a drench application when 200-300 gallons of water are used par zero. Apply 1/2-1 cup (4 to 8 oz.) per plant by heat of by tractor mounted spreyer equippe with drop nozzles to direct apray to the base of the plant. Note: Temaphert water treatments.

		200.00	/C Continue of the continue
		3 cy. per 1,200 Square litet	(See Soit Incorporation Hotel)
	Mole Criclets	2 lbs. per acre or 44 oz. per 1,000 square legt	Apply to plant back or fields 1-2 days before planting and immediately incorporate into the top 1-2 inches of soil.
	Witemorths		Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
:	Aphide, Diemondback Moths, Imported Cabbageworms, Dipterous Lastininers	1/a-1 Ba per acre or 1/a- 1/a oz. per 1,000 acusere leat	Apply as insettle occur. Plepest application, as necessary, up to 5 times, with a minimum of 7 days between applications. Do not apply within 7 (See of
:			henvest, or illegal residures may cosst. Mase: Diazzmon will not control organophosphate-spainters
Brussels Sprouts	Root Maggote	4-6 lbs. per acre or 11/2- 21/4 Oz. per 1,000 aquatre feet	
		4-8 cs. in 50 gallons of water	In transplant water as a drunch application when 200-300 gallons of water are usted per acre. Apply 1/s-1 cup (4 to 8 oc.) per plant by hand or by tractor mounted aprayer equipped with deep necesse to direct apray to the base of the plant. Mote: Transplant water treatments may result in stend reduction due to
	Cultworms	4-8 ftm. per acre or 11/2- 3 oz. per 1,000 square feet	
	Mole Crichets	2 lbs. per acre or 1/4 cs. per 1,000 square feet	Apply to plant bade 1-2 days before planting and immediately incorporate into the top 1-2 inches of soil.
	Wireworms	8-8 lbs. per acre or 21/4 3 dz. par 1,000 square feat	Broadcast just before plenting and immediately incorporate into the top 4-8 inches of soll.
	Aphide, Dismondosck Moths, Imported Cabbageworns	1/2-1 fb. per acre or 1/s- 2/s oz. per 1,000 square lest	Apply as Intects occur. Plapest application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 7 days of harvest, or illegal residues may occur.
Cabbage	Root Maggots	2"/4 02. per 1,000 square lest	Broadcast just before planting and immediately incorporate into the top 3-4 inches of soil.
		4-8 cz. in 50 gellons al water	In transplent water as a drench application when 200-300 gatons of water are used per acre. Apply 1/s-1 cup (4 to 8 oz.) per plant by hend or by tracter mounted aprayer equipped with drop noustes to direct spray to the base of the plant. Note: Templant water treatments
		1400-	may result in stand reduction due to plant street at time of transplanting.
	Cutwonns	4-8 fbs, per acre or 11/2 3 oz. per 1,000 square lest	Broadcast just before planting and Immediately incorporate into the soil, (See Incorporation Note.)
	Mole Cricles	2 lbs, per acre or 1/4 oz, per 1,000 aquare lesi	Apply to plant bade or fields 1-2 days before planting and immediately incorporate into the to 1-2 inches of soil.



Note: Transplant water treatments may result in stand reduction due to plant stress at time of transplanting.

DIAZINON 50WP insecticide

	EP1 REG	. NO. 34	704-435
10p	Peat	Rate	Timing/Special Directions
ubbage ont'd.	Wireworths	6-8 lbs. per acre or 21/4-3 oz, per 1,000 aquare feet	Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
	Aphida, Diamondback Moths, Imported Cabbageworms, Dipterous Lesiminers	1/s-1 its per acre or 1/s- 2/s oz. per 1,000 square feat	Apply as insects occur. Repeat application, as recessary, 10 to 5 times with a minimum of 7 days between applications. Do not apply within 21 days of hervest, or illegal residues may
			occus. Nate: Diszinon will not control organophosphale-realstant leafminers.
Cerrots	Cutworms	4-8 lbs. per acre or 11/2-3 dz. per 1,000 square feet	Broadcast just before plenting and immediately incorporate into the soil. (See Boll Incorporation Note.)
	Mole Cricius	2 lbs. per scre or % oz. per 1,000 square feet	Apply to plant beds or fields 1-2 days before planting and immediately incorporate into the top 1-2 inches of soil.
	Wreworn.#	6-8 lbs. per acre or 21/4-3 oz. per 1,000 square feet	Grandcast just before planting and immediately incorporate into the top 4-8 inches of soil.
	Carrot Ruel Fly	4 lbs, per sore or 11/s oz. per 1,000 square lest	Apply as a drench to the seed furrow at plenting.
	Aphide	1 lb, per acre or % oz, per 1,000 squere leet	Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of
Cauliflows	Rool Maggots	4-6 lbs. per scre or 11/2-21/4 oz. per	hervest, or litegal residues may occus. Broadcast just before planting or transplanting and immediately incorporate into the top 3-4 inches of soil.
	1 2 1	1,000 square less 4-8 cs. in 50 gallons of water	in transpiers water as a drench application when 200-300 gallons
			of water are used per acre. Apply 1/s-1 cup (4 to 8 oz.) per plant by hand or by tractor mounted aprayer equipped with drop nozzies to direct apray to the base of the plant.
			Note: Transplant water treatments may result in stand reduction due to plant street at time of transplanting.
	Cutworms	4-8 lbs. per scre or 11/2-3 oz. per 1,000 square les	immediately incorporate into the soil, (See Soil Incorporation Note.
	Mole Crickets	2 fbs. per acre or 44 oz. per 1,000 squere fee	Apply to plant bade 1-2 days before planting and immediately incorporate into the top 1-2 inches of soil.
	Wireworms	8-8 lbs. per acre or 21/a-3 oz., per 1,000 square fee	immediately incorporate into the top 4-8 inches of soil.
	Aphide, Diemondbeck Mothe, Imported Cabbageworms, Dipterous Leafminers	t 1/s-1 fb. pe acre or 1/s- 2/s oz. per 1,000 equare les	application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 7 days of
			harvest, or flegal residues may occur. Meter: Diazinon will not control organophosphate-resistant leafminers.

	Chinese	Aphida, Diamondoeck	1/2-1 ib. per	Apply as insects occur. Repeat
	Broccoli,	Moths, Imported	acre or 1/s	application, as necessary, up to 5
	Chinese	Cabbagaworms,		times with a minimum of 7 dwys.
	CHARAGE (Sok Choy	Dig. (Cus Low) (Coors	1,07) Source feet	Term in applications. Do not apply within 10 days of
	and Nape),			harvest, or illegal residues may
	Chinese		· · · · · · · · · · · · · · · · · · ·	OCCUR.
	Mustard (Gai Chov)			Nete: Diazinon will not control
	(GE CALT)	1	1	organophosphete-resistant lealminers.
	Coffeeds	Cutworms	4-8 lbs. per	Broadcast just before planting and
	CAMBIGO		ACTS OF	immediately incorporate into the
			114-3 oz.	soil. (See Soil Incorporation Note.)
			per 1,000 square feet	
		Mole Criciets	2 lbs. per	Apply to plant bads or fields 1-2
		mule Citates	ears or %	deus before planting and
			02. per 1,000	immediately incorporate into the
			1,000 Squiere feet	top 1-2 inches of soil.
		Wireworms	6-8 ba. per	Broadcast just before planting and
		THEMONE	acre or	immediately incurporate into the
			214-3 az.	top 4-8 inches al sail,
			per 1,000	
		Andria Bloom Anal	tipore lesi	Assault and a second
		Aphide, Diemondback Mothe, Imported	scre or 1/2-	Apply as insects occur. Report application, as necessary, up to 5
		Cabbageworms,	₩s az. per	times with a minimum of 7 days
		Harlequin	1,000	between applications.
		Cabbagabuga, Com Earworms	adnese jeet	Do not apply within 10 days of hervest, or illegal residues may
			1	occur.
•	Cucumbers	Cultworms	4-9 lbs. per	Broadcast just before planting and
			acre or	immediately incorporate into the
		ļ	11/2-3 cz. per 1,000	soil. (See Soil Incorporation Note.)
		1	leel evaupe	
		Wireworms	6-8 lbs. per	Broadcast just before planting and
		i	acre or	Immediately incorporate into the
			21/+-3 02. per 1,000	top 4-8 inches of soil,
			aguare feet	
		Aphids, Serpentine	1 b, per	Apply as insects occur. Repeat
		Lealminers, Thrips,	acre or 2/s	application, as necessary, every 7
		Striped Cucumber Baeties, Melonworms	02. per 1,000	days. Do not make more than 5 applications per season. Do not
			aguere feet	
] `	illegal residues may occur.
-			1	Note: Diazinon will not control
		ļ	1	organophosphate-resistant featminers.
•	Endive	Culworme	4-8 lbs, per	leafminers. Broadcast just before planting and
•	Endive (Escarole)	Culworme	acre or	teatminers. Broadcast just before planting and immediately incorporate into the
-		Cutworme	11/2-3 OZ.	leafminers. Broadcast just before planting and
-		Cutworme	acre or	leafminers. Broadcast just before planting and immediately incorporate into the soil, (See Soil incorporation Note.)
-		Culworms Mole Crichets	acre or 11/2-3 cz. per 1,000 square leef 2 lbs. per	leatminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant bads or fields 1-2
-			acre or 11/2-3 oz. per 1,000 square leef 2 lbs. per acre or 3/4	teafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or
-			acre or 11/2-3 oz. per 1,000 square less 2 lbs. per acre or 1/4 oz. per	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately
-			acre or 11/2-3 oz. per 1,000 square leef 2 lbs. per acre or 3/4	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant bade or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches
-			ecre or 11/2-3 02. per 1,000 square less 2 lbs. per acre or 4/4 02. per 1,000 square fee 6-8 lbs. per	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and
-		Mole Crichets	acre or 1½-3 oz. per 1,000 square leaf 2 lbs. per acre or ¼ oz. per 1,000 square fee 6-8 lbs. per acre or	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8
-		Mole Crichets	ecre or 11/2-3 02. per 1,000 square less 2 lbs. per acre or 4/4 02. per 1,000 square fee 6-8 lbs. per	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and
-		Mole Crichets	acre or 11/a-3 oz. per 1,000 aquare fee 2 lbs, per acre or 3/a oz. per 1,000 aquare fee 6-6 lbs, per acre or 21/a-3 oz.	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil.
- i		Mole Crichets Wireworms	acre or 11/k-3 cz. per 1,000 aquara feel 2 lbs. per acre or 1/k-3 cz. per 1,000 squara feel 6-8 lbs. per acre or 2/k-3 cz. per 1,000 yquara feel 1/k-1 lb. pe	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil.
		Mole Crickets Wireworms	acre or 11/k-3 oz. per 1,000 square lee! 2 lbs, per acre or 3/4 oz. per 1,000 square lee! 6-8 lbs. per acre or 21/k-3 oz. per 1,000 square lee! 1/k-1 lb. per acre or 1/k-1 lb.	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil.
; d		Mole Crichets Wireworms	acre or 11/k-3 cz. per 1,000 aquara feel 2 lbs. per acre or 1/k-3 cz. per 1,000 squara feel 6-8 lbs. per acre or 2/k-3 cz. per 1,000 yquara feel 1/k-1 lb. pe	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil.
		Mole Crichets Wireworms	acre or 11/k-3 oz. per 1,000 square lee! 2 lbs. per acre or 3/4 oz. per 1,000 square fee! 6-8 lbs. per acre or 2/k-3 oz. per 1,000 square fee! 1/k-1 lb. per acre or 1/k-2/5 oz. per 2/5 oz. per 1/5 oz. per 1/s o	testminers. Broscloset just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broscloset just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications.
		Mole Crichets Wireworms	acre or 11/k-3 oz. per 1,000 aquare feel 2 lbs. per acre or 3/a oz. per 1,000 aquare feel 6-8 lbs. per acre or 2/k-3 oz. per 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 aquare feel 1,000 aquare feel 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporation Note.) Apply to plant bade or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of hervest.
)		Mole Crichets Wireworms	acre or 11/k-3 oz. per 1,000 aquare feel 2 lbs. per acre or 3/a oz. per 1,000 aquare feel 6-8 lbs. per acre or 2/k-3 oz. per 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 aquare feel 1,000 aquare feel 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. The Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diazinon will not control
		Mole Crichets Wireworms	acre or 11/k-3 oz. per 1,000 aquare feel 2 lbs. per acre or 3/a oz. per 1,000 aquare feel 6-8 lbs. per acre or 2/k-3 oz. per 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 aquare feel 1,000 aquare feel 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporation Note.) Apply to plant bade or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of hervest.
)		Mole Crichets Wireworms	acre or 11/k-3 oz. per 1,000 aquare feel 2 lbs. per acre or 3/a oz. per 1,000 aquare feel 6-8 lbs. per acre or 2/k-3 oz. per 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 aquare feel 1,000 aquare feel 1,000 aquare feel 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches to soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of hervest. Note: Diazinon will not control organophosphase-resistant teafminers.
)	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/k-3 oz. per 1,000 square fee! 2 lbs. per acre or 3/4 oz. per 1,000 square fee! 6-8 lbs. per acre or 2/k-3 oz. per 1,000 square fee! 1/k-1 lb. per acre or 1/k-2 lbs. per 1,000 square fee! 4-8 lbs. per acre or	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. The Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Hote: Diazinon will not control organophosphate-resistant feafminers. Broadcast just before planting and immediately incorporate into the
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel 6-8 lbs. per acre or 1/k-3 oz. per 1,000 square feel 1/k-3 oz. per 1,000 square feel 4-8 lbs. per acre or 1/k-3 oz. per 1,300 square feel 1/k-3 oz.	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diazinon will not control organophosphase-resistant teafminers.
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/a-3 oz. per 1,000 square leet 2 lbs. per acre or 1/a-3 oz. per 1,000 square leet 5-8 lbs. per acre or 1/a-1 lb. per acre or 1/a-1 lb. per acre or 1/a-1 lb. per acre or 11/a-3 oz. per 1,000 square leet 0 lbs. per acre or 11/a-3 oz. per 11/a-3 oz. per 1,000 square leet or 11/a-3 oz.	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the top 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diazinon will not control organophosphate-resistant teafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/k-3 oz. per 1,000 square fee! 2 lbs. per acre or 3/4 oz. per 1,000 square fee! 6-8 lbs. per acre or 1/k-3 oz. per 1,000 square fee! 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 square fee! 1/k-3 oz. per 1,000 square fee! 2 lbs. per	leafminers. Broadcast just before planting and immediately incorporate into the soll. (See Soll Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soll. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest, Note: Diszinon will not control organophosphate-resistant leafminers. Broadcast just before planting and immediately incorporate into the soll. (See Soil Incorporate into the soil. (See Soil Incorporation Note.)
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel 6-8 lbs. per acre or 1/k-3 oz. per 1,000 square feel 1/k-1 lb. per acre or 1/k-1 lb. per acre or 1/k-3 oz. per 1,000 square feel 1/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel nor or 1/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel nor or 1/k-3 oz.	leafminers. Broadcast just before planting and immediately incorporate into the soll. (See Soil Incorporate into the soll. (See Soil Incorporate into the soll. (See Soil Incorporate into the top 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest, Note: Discinon will not control organophosphate-resistant leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.)
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/k-3 oz. per 1,000 square leet 2 lbs. per acre or 4/4 oz. per 1,000 square leet 6-8 lbs. per acre or 1/k-3 oz. per 1,000 square leet 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 square leet 1/k-3 oz. per 1,000 square leet or 11/k-3 oz. per 1,000 square leet 2 lbs. per acre or 4/4 oz. per acre or	leafminers. Broadcast just before planting and immediately incorporate into the soll. (See Soll incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soll. Broadcast just before planting and immediately incorporate 4-8 inches into soil. The Apply as insects occur. Repest application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Hote: Discinon will not control organophosphate-resistant leafminers. Broadcast just before planting and immediately incorporate into the soll. (See Soil Incorporate into the soll. (See Soil Incorporation Note.)
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel 6-8 lbs. per acre or 1/k-3 oz. per 1,000 square feel 1/k-1 lb. per acre or 1/k-1 lb. per acre or 1/k-3 oz. per 1,000 square feel 1/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel nor or 1/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel nor or 1/k-3 oz.	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. The Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diazinon will not control organophosphate-resistant leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the top 1-2 inches of soil.)
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers	ecre or 11/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1,000 square feel 6-8 lbs. per acre or 1/k-3 oz. per 1,000 square feel 1,000 square feel 2/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel 2 lbs. per acre or 1/k-3 oz. per 1,000 square feel 2 lbs. per 3,000 square feel 2 lbs. per 1,000 square feel 2 lbs. per 3 lb	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the top 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diszinon will not control organophosphete-resistant tealminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate) into the top 1-2 inches of soil.
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers Cutworms Mole Crichets	ecre or 11½-3 oz. per 1,000 square fee! 2 lbs. per acre or 3½-02. per 1,000 square fee! 6-8 lbs. per acre or 12½-3 oz. per 1,000 square fee! 7½-1 lb. per acre or 1½-2 lb. per 1,000 square fee! 2 lbs. per 2,000 square fee! 2 lbs. per 3,000 square fe	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diazinon will not control organophosphate-resistant teafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporate into the soil.)
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers Cutworms Mole Crichets	ecre or 11/a-3 oz. per 1,000 square feel 2 lbs. per acre or 1/a-3 oz. per 1,000 square feel 6-8 lbs. per acre or 1/a-1 lb. per acre or 1/a-1 lb. per acre or 1/a-1 lb. per acre or 1/a-2/s oz. per 1,000 square feel 2 lbs. per acre or 11/a-3 oz. per 1,000 square feel 2 lbs. per acre or 2/a-3 oz. per 1,000 square feel 2 lbs. per acre or 2/a-3 oz. per 1,000 square feel 2 lbs. per acre or 2/a-3 oz.	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the top 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diszinon will not control organophosphete-resistant tealminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate) into the top 1-2 inches of soil.
•	(Escarole)	Mole Crickets Wireworms Aphids, Dipterous Leafminers Cutworms Mole Crickets	ecre or 11/k-3 oz. per 1,000 square leer or 1/k-3 oz. per 1,000 square leer 1,000 square leer 1,000 square leer 1/k-3 oz. per 1,000 square leer 1/k-1 lb. per acre or 1/k-1 (50 oz. per 1,000 square leer or 1/k-3 oz. per 1,000 square leer or 1/k-3 oz. per 1,000 square leer or 2/k-3 oz.	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diszinon will not control organophosphase-resistant teafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil.
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers Mole Crichets Wireworms	ecre or 11/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 square fee de B.B. per acre or 11/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diazinon will not control organophosphate-resistant leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil incorporate into the soil.)
•	(Escarole)	Mole Cricins Wireworms Aphids, Dipterous Leafminers Culworms Mole Cricius Wireworms	ecre or 11/k-3 oz. per 1,000 square leed 6-8 lbs. per 1,000 square leed 6-8 lbs. per 1,000 square leed 1/k-1 lb. per 1,000 square leed 1/k-1 lb. per 1,000 square leed 2 lbs. per 1,000 square leed 2 lbs. per 1,000 square leed 2 lbs. per 1,000 square leed 1,000 squa	leafminers. Broadcast just before planting and immediately incorporate into the soll. (See Soil 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 4-8 inches into soil. Apply as insects cocur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of harvest. Note: Diazinon will not control organophosphate-resistant feafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil. or Broadcast just before planting and immediately incorporate into the top 1-2 inches of soil. Proceduant just before planting and immediately incorporate into the top 1-2 inches of soil.
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers Mole Crichets Wireworms	ecre or 11/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 1/k-1 lb. per acre or 1/k-2/5 oz. per 1,000 square fee de B.B. per acre or 11/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee de B.B. per acre or 2/k-3 oz. per 1,000 square fee	leafminers. Broadcast just before planting and immediately incorporate into the soll. (See Soil Incorporate into the soll. 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat applications, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 1-4 days of hervest. Note: Distrinon will not control organophosphete-resistant tealminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporation Note.) Apply to plant beds 1-2 days before planting and immediately incorporate into the top 1-2 inches of soil. Proadcast just before planting and immediately incorporate into the top 1-2 inches of soil.
•	(Escarole)	Mole Crichets Wireworms Aphids, Dipterous Leafminers Culworms Mole Crichets Wireworms Aphids, Diamondbac Moths, Imported Cabbageworms,	ecre or 11/k-3 oz. per 1,000 square leer or 12/k-3 oz. per 1,000 square leer or 12/k-3 oz. per 1,000 square leer or 1/k-1 lb. per acre or 1/k-1 lb. per acre or 1/k-3 oz. per 1,000 square leer or 12/k-3 oz. per 1,000 square leer or 1/k-3 oz. per 1,000 square leer or 1/k-1 lb. per 1,000 square leer leer or 1/k-1 lb. per 1,000 square leer leer leer leer leer leer leer l	leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the soil. (See Soil Incorporate into the or fields 1-2 days before planting or transplanting and immediately incorporate into the top 1-2 inches of soil. Broadcast just before planting and immediately incorporate 4-8 inches into soil. Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of hervest. Note: Diazinon will not control organophosphase-resistant leafminers. Broadcast just before planting and immediately incorporate into the soil. (See Soil Incorporate into the soil. (See Soil 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 1-2 inches of soil.

BEST AVAILABLE COPT

DIAZINON 50WP Insecticide EPA REG. NO. 34704-435

•	EPA REG	. NO. 34	1704-435
Сгор	Post	Rate	Timing/Special Directions
Lettuce	Cutworms	44 bs. per	Broadcast just before planting and
(Head and Leaf)		acre or 1½-3 oz. per 1,000 square feet	immediately incorporate into the soil, (See Soil Incorporation Note.)
	Mole Crickets	2 lbs. per sore or ¾4 oz. per 1,000 square feet	Apply to plant bads 1-2 days before planting and immediately incorporate into the top 1-2 inches of soil.
	Wirewarms	6-8 lbs. per acre or 21/4-3 oz. per 1,000 aguare feat	Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
·	Aphida, Dipterous Lealminers	1/a-1 Bb. per acre or 1/a- 2/a cc. per 1,000 square feet	Apply as insects occur. Repeat application, as necessary, up to 5 times with a minimum of 7 days between applications. Do not apply within 14 days of hencest. Hete: Diszinon will not control organophosphate-resistant les
Melons (Canta- loupes, Casabsa, Creminava,	Cultuorms	4-8 lbs. per sore or 11/s-3 cz. per 1,000 square feet	Broadcalet just before plenting and immediately incorporate into the soil. (See Soil Incorporation Note.)
Honeydew, Muels- melonis, Persians, and Hybrids of	Wrowcoms	6-8 the per acre or 2*/+3 cz, per 1,000 square feet	Broadcast just before plenting and immediately incorporate into the top 4-8 inches of soil.
thee) and Water metons	Aphids, Dipherous Leatwiners, Thrips, Striped Cucumber Bestles, Melomorms, Leathoppers, Spider Miles	1/s-11/z lbs. per acre or 1/s-3/s oz. per 1,000 aquare feet	Apply as insects occur. Repeat application, as necessary, every 7 days. Do not make more than 5 applications per seeson. Do not apply within 3 days of hervest, or illegal residues may occur. Nete: Diszinon will not control organophosphate-resistant.
Musterd	Mole Crickets	2 lbs. per acre or 3/4 oz. per 1,000 square feet	Apply to plant bads aids 1-2 days before planting d immediately incorporate into the top 1-2 inches of soil.
	Wireworms	6-8 lbs. per acre or 21/4-3 cz. per 1,000 aguere feet	Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil.
	Aphide, Dipterous Lealminers, Diamondback Moths, Imported Cabbage- worms	1/2-1 fb. per acre or 1/6- 2/6 cz. per 1,000 square test	Apply as insects occur. Repeat application, as necessary, up to 5 times, with a minimum of 7 days between applications. Do not apply within 10 days of hervest, Mote: Diazinon will not control organophosphale-resistant leafminers.
Onione (Bulb and Green)	Onior maggets	4-6 lbs. per acre or 11/2-3 oz, per 1,000 square feet	Broadcast just before plenting and mix into the top 3-4 inches of soil. (See Soil Incorporation Note.) Mete: Diszinon will not control
	Onion Thrips	1 lb, per acre or 2/s oz. per 1,000 aquare fee	Apply as thrips appear. Repeat after 7 days, if necessary, Do not make more than 3 applications per season. Do not apply within 14 days of harvest or illegal residues may occur.
	Wireworms	6-8 lbs. per acre or 21/a-3 oz. per 1,000 squere fea	Broadcast just before planting and immediately incorporate into the top 4-8 inches of soil,
Paraley	Culturorins	4-9 fbs. per acre or 11/2-3 oz. per 1,000 square fee	Broadcast just before plenting and immediately incorporate into the soil. (See Soil incorporation Note.)

	Crop	Pest !	Furte	Timing/System Directions
		Wireworms	6-8 lbs. per scre or	Broadcast just before planting and immediately incorporate into the
			21/+3 02.	top 4-3 inches of soil,
_			square leet	
ā	Parenips	Aphida, Fine Bestles, Dipterous Leatminers	1/3-1 ID. per	Apply as insects occur. Repeat application, as necessary, up to 5
)			² /s oz. per 1,000	times, with a minimum of 7 days between applications.
•			square leat	Do not apply within 14 days of harvest or illegal residues may
-				occur.
				Note: Diazinon will not control organophosphate-resistant
	Poss	Cutworms	4-8 lbs. per	lealminers. Broadcast just before planting and
ā	(succulent only)		acre or 11/2-3 oz.	immediately incorporate into the soil. (See Soil Incorporation Note.)
			per 1,000 square lest	,
_		Wreworms	6-8 lbs. per	Broadcast just before planting and
i			acre or 2º/a-3 oz.	immediately incorporate into the soil. (See Soil Incorporation Note.)
			per 1,000 aquera feet	
		Aphida, Dipterous Leafminers	4+1 lb, per acre or	Apply as insects occur. Repeat application, as necessary, every 5
			¥1e-2/s 0z. per 1,000	days. Do not make more than 3 applications per sesson. To avoid
<u>.</u>			square feet	
.)				application and herwet,
•				Vines and hey may be fed to dairy and beef cattle and sheep. To
Nd				avoid liegel residues, welt 7 days following treatment if forage is to
				be out for hey. Note: Diszinon will not control
				organophosphate-resistant leafminers.
- 7	Peppers	Culwonne	4-8 lbs. per	Broadcast just before planting and
•			11/2-3 0Z.	Immediately incorporate into the soil. (See Soil Incorporation Note.)
			per 1,000 square lest	
		Mole Crickets	2 fbs. per scre or 44	Apply to plant bads 1-2 days before planting and immediately
			oz. per	incorporate into the top 1-2 inches of soil.
_			1,000 square feet	
		Wireworms	6-6 lbs. per acre or	Broadcast just before planting and immediately incorporate into the
		j	21/4-3 oz. per 1,000	top 4-8 inches of soil.
nd		Aphids, Serpentine	1/2 lb, per	Apply as insects appear, Repeat
		Leafminers	acre or 1/s oz. per	application after 7 days if necessary. Do not make more
_			1,000	than 5 applications per season. Do not apply within 5 days of
5				hervest, or illegel residues may
			1	occur. Note: Diazinon will not control
		<u> </u>	1	organophosphate-resistant leafminers.
	Potatoes	Cutworms (Surface and Subterranean)	4-8 lbs. per	Broadcast just before planting and immediately incorporate into the
			11/2-3 oz.	soil. (See Soil Incorporation Note.)
ndi I.			per 1,000 square feel	
		Southern Potato Wireworms	4-8 lbs. per acre or	soils in the Southeast, apply prior
n		(Southeastern U.S.)	11/2-3 oz. per 1,000	to planting and immediately incorporate into the top 3-6 inches
			adns to less	of soil depending on location of wireworms.
Ì		Aphide, Flee Beetles, Colorado Potato	1/2-1/4 per acre or 1/5-	Apply as insects occur. Repeat
		Bestles, Dipterous Leafminers	¥19 0Z, per 1,000	times with a minimum of 7 days
				between applications. Do not apply within 35 days of hervest or illand training may occur.
nd				illegal residues may occur. Note: Diszinon will not control
)		:		organophosphate-resistant leafminers.
		Banded Cucumber Beetles, Leafhoppers,	Ye-1 lb. per acre or	
nd		Southern Annyworms	2/10-2/s 02.	times with a minimum of 7 days
a.)				between applications. ()o ript apply within 35 cays of her set or
•	Hote: Do r	not use on commercially	grown politic	illegal residues may occur. se which will be hand-nerverled.
_	Redinhee	Cutwonne	4-8 lbs. per acre or	
			11/2-3 oz. per 1,000	soil. (See Soil Incorporation Note.)
		1	Souson less	el · · ·



DIAZINON 50WP Insecticide EPA REG. NO. 34704-435

	CCA NEG		
Crop	Pest	Rute	Timing/Special Directions
Placishes	Mole Crickets	2 lbs. per	Apply to plant bads or fields 1-2
cont'd.		acre or ¥4 oz. per	days before planting and immediately incorporate into the
	Ì	1,000	top 1-2 inches of soil.
		aquere leat	
	Wireworms	6-8 lbs. per sore or	Broadcast just before planting and immediately incorporate into the
		2º/+-3 oz.	top 4-8 inches of soil.
	[per 1,000 square fest	
	Aphids, Flee Bestles,	1/2-1 fb. per	Apply as insects occur. Repeat
	Diptercus Leafminers	acre or fa-	application as necessary up to 3
		% 02, per 1,000	times with a minimum of 7 days between applications.
		aquare feet	Do not apply within 14 days of
		1	harvest or illegal residues may occur.
	İ	<u> </u>	Make: Displace will not control
			organophosphale-resistant leatminers.
Calcash	Aphida Distance	1/2-1 lb. per	Apply as insects occur, Repeat
Spinach	Aphide Diplerous Lealminers	ace or the	application, as necessary, up to 5
		% 02. per 1,000	times, with a minimum of 7 days
		equere feet	between applications. Do not apply within 14 days of
		1	harvest.
			Note: Diszinon will not control
]	organophosphate-resistant lealminers.
Squash,	Culworms	4-8 lbs. per	Broadcast just before planting and
Summer		acre or	immediately incorporate into the
		11/a-3 cz. per 1,000	soil. (See Soil incorporation Note.)
		square les	
	Wireworms	6-8 lbs. per	Broadcast just before planting and immediately incorporate into the
)		21/4-3 az.	top 4-8 inches of soil.
,	İ	per 1,000 aquere feet	
	Aphide, Lealminers,	1/2-11/2 lbs.	Apply as insects occur. Repeat
	Thrips, Striped	per scre or	application, as necessary, every 7
	Cucumber Beetles, Melonworms,	1/s-3/s oz. per 1,000	days. Do not make more than 5 applications per season. Do not
	Leathoppers, Spider	square feet	apply within 7 days of hervest or
	iAhaa		Regal residues may occur. Neta: Diszinon will not control
			organophosphate-resistant
	 	ļ	leafminera.
Squesh, Winter	Culworme	4-8 lbs. per	Broadcast just before planting and immediately incorporate into the
	1	11/2-3 cz.	sail. (See Sail Incorporation Note.)
		per 1,000 aquere fee	
	Wireworms	8-8 lbs. per	Broadcast just before planting and
	1	acre or	immediately incorporate into the
		2"/+-3 cz. per 1,000	top 4-8 inches of soil.
		square fee	
	Aphids, Lealminers, Thrips, Striped	1/2-11/2 lbs	
	Cucumber Beetles,	1/s-Vs oz.	days. Do not make more than 5
	Melonworms, Leathoppers, Spider	per 1,000 square fee	applications per season. Do not apply within 3 days of hervest or
	Miles		illegal residues may occur.
Y			Note: Diszinon will not control
J		1	organophosphate-resistant lestminers.
Sweet	Culworms	4-8 lbs. pe	Broadcast just before planting and
Com	1	acre or 11/2-3 cst.	Immediately incorporate into the soil. (See Soil Incorporation Note.)
	1	per 1,000	, , , , , , , , , , , , , , , , , , , ,
	040	square fee	
	Seed Corn Maggate	4-8 lbs. pe	Broadcast just before planting and immediately incorporate into the
		11/2-3 cz.	top 2 inches of soil.
	1	per 1,000 souere les	4
	Wireworms	8-8 fbs. po	
		9079 GF	Immediately incorpora - into the
	1	21/4-3 cz. per 1,000	top 4-8 inches of so?
		square les	
	Com Earworms	2-21/e iba	Apply when silts first appear. Papeat application every 7 days
	ı	per atre o	
	i i	7/+1 oz.	up to a meximum of 5
		74-1 02. per 1,000 square fee	up to a meximum of 5 applications, if necessary.

Сгор	Com Leef Aphids	1-2 lbs. per acre or 2/s-	Timing/Special Directions Apply in sufficient water to provide complete coverage to the upper portions of the pieces. Repeat in 7
	Com Leef Aphids	acre or 2/s-	complete coverage to the upper
			days if necessary. Do not make more than 5 applications per
			39660A.
	Grasshoppers, Spider Mites, Fleebeetles	1 lb. per acre or 4/s	Apply as insects occur. Repeat if necessary, but do not make more
			than 5 applications per season.
	Sap Beetles	2-21/2 lbs.	Consult local agricultural
		per acre or 4+1 oz.	authorities for proper timing of application. Repeat application in
		per 1,000 square lest	7 days, if necessary. Do not make more than 5 applications per
		·	senson.
			com during the pollen shed se last application and grazing or
			after the lest application.
Sweet Potatoes	Wireworms, Fles Bestles	6-8 lbs. per	Broadcast just before planting an immediately incorporate into the
		2'4-3 oz.	top 4-8 inches of soil.
		per 1,000 square feet	
Swize	Cutworms	44 hs. per	Broadcast just before planting an
Chard		11/a-3 cz.	immediately incorporate into the soil. (See Soil incorporation Note.
		per 1,000	en loss on souhestern sou
		A R Date over	Descriptions have along a section of
	Wireworms	6-9 fbs. per	Broadcast just before planting an immediately incorporate into the
		2º/3 0z.	top 4-8 inches of soil.
		per 1,000 aquare leet	•
	Aphide, Com	1/2-1 Rt. per	Apply as insects occur. Repeal
	Earworms, Imported Cabbagaworms,	acre or 1/s- 2/s oz. per	application, as necessary, up to 5 times, with a minimum of 7 days
	Diamondback Moths,	1,000	between applications.
	Harlequin Cabbagebugs	square leet	Do not apply within 14 days of hervest or illegal residues may
			occur.
Tomatoes	Culworms	4-8 lbs. per	Broadcast just before planting an
	1	acre or 11/2-3 oz.	immediately incorporate into the soil. (See Soil Incorporation Note
		per 1,000	
	Mate Cristers	aquare feet	·····
	Mole Crickets	2 lbs. per acre or ¥4	Apply to plant bade 1-2 days before planting and immediately
		oz. per 1,000	incorporate into the top 1-2 inche of soil.
		aquare leet	
	Wireworms	6-8 lbs. per	
		21/4-3 02.	Immediately incorporate into the top 4-8 inches of soil,
		per 1,000 square feet	
	Aphide, Dipterous	1/x lb. per	Apply as insects acrear. Repeat
	Lealminers	acre or 1/s	application after 7 days, if
		1,000	necessary. Do not make more than 5 applications per sesson.
		square leet	Do not apply within one day of
		Į.	hervest or illegal residues may occur.
			Note: Diazinon will not control
			organophosphete-resistant leafminers.
	Banded Cucumber	3/+1 tb. per	1
	Beetles, Fall Armyworms, Southern	acre or Yie-% oz.	
	Armyworms, Best	per 1,000]
	Armyworms	square less	4
	Vinegar Flies (Drosophile spp.)	1/2-11/2 lbs. per acre or	i
		1/s-3/s 02. per 1,000	
		aquere lee	4
Turnips	Cutworms	4-8 lbs. per	Broadcast just before planting a
(Roots and Tops)	'	acre or	immediately incorporate into the soil. (See Soil Incorporation Not
,,		per 1,0° >	1
	Mole Criciats	aquer; lee	-
	- Crosses	2 the per acre or 44	Apply to plant beds or fields 1-2 days before planting and
		OZ. per	immediately incorporate into the
		1,000 aquate lee	top 1-2 inches of soil.
	Wireworms	0-8 fbs. per	Broadcast just before marring a
	1	acre or	immediately increparate into the
	L	17/47/-	
		21/4-3 ez. per 1,000 squere lee	top 4-8 inches of soil.

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Стор	Post	Rate	Timing/Special Directions
Turnips cont'd.	Apride, Flee Beatine, Diplerous Leafminers	80re of 1/6- 2/5 oz, per 1,000	Apply as insects occur. Repeat application, as nucleatery, up to 5 times, with a minimum of 7 days between applications. Do not apply within 14 days of harvest or illegal residues may occur. Note: Diszinon will not control organophosphate-resistant leafminers.

MUSHROOM HOUSES

Mushroom files (Phoride and Sciarida)
Mix 4-5 lbs. of DIAZINON 50 WP in 50 gallons of water and spray on outside and inside walls, floors and sideboards of mushroom houses after compost has been pasteurized by heating. Also spray over the plastic covering the beds and trays after spawning. Note: Do not spray the compost. To avoid illegal residues, do not apply more than 3 applications to mushroom houses per erop.

SEED TREATMENT - PLANTER BOX TREATMENT

In the planter box, mix with seed as a dry mixture. Stir slightly using a mixing stick. DO NOT MIX WITH BARE HANDS. Treat only those seeds needed for immediate use, minimizing the interval between treatment and planting. Do not store excess treated seed beyond planting time. Exposed treated seeds may be hazardous to birds and other wildlife. Dispose of excess treated seed by burial away from bodies of water.

Notes: (1) If seed has not been treated with a fungicide, use an EPAregistered fungicide in combination with DIAZINON 50 WP at rates indicated on the fungicide package. Failure to use a fungicide may result in injury to the seed. (2) If the seed treatment increases the friction between seeds sufficiently to reduce the rate of delivery through the planter, 1/z oz. of graphite per bushel seed should be added as a drill lubricant. Adjust the planter to give the required rate of seed delivery with the treated seed. (3) Treated seed must not be used for or mixed with food or animal feed or processed for oil.

Corn

Seedcorn Beetle: Mix 3 oz. per bushel of seed.

Corn, Succulent Peas and Succulent Beens Seedcorn Maggot: Mix 1/2 oz. per bushel of seed.

FIELD CROPS

Apply soil and foliar applications of DIAZINON 50 WP 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 Intervals (PHI*) For Foliar Applications

Сгор	PHI*
Hops	14
Sugar Beets	14

PHI = Pre-Harvest Interval or the number of days the last application and happent

Стор	Post	Rete	Timing/Special Directions
Hope	Aphide, Spider Mittee	2 bs. per acre	Apply as pasts occur. Repent applications, if recueenry in 14 days. Do not make more than 4 applications per season or apply within 14 days of hervest or illegal residues may occur.
Sugar Bools	Wireworms	8-8 lbs. per acre	Broadcast just before plenting and immediately incorporate into the top 4-6 inches of soil.
			Do not apply more than 8 lbs. of this product to the soil, per seeson.
	Best Leathoppers, Dipterous Leatminers,	3/e-1 fb. per acre.	Apply se insects occur. Repeat application, as necessary, up to 5 times per season with a minimum of 7 days between applications.
	Aphide		Do not soply within 14 days of harvest.
			Nete: Diazinon will not control organophosphale-resistant leafminers.
	Grasshoppers	1 fb. per acre	Apply as insects occur, Repeat as plication, as necessary, up to 5 times per season with a minimum of 7 days between applications.
	1		Do not apply within 14 days of harvest.

Note: Tops may be fed to beef and dairy animals.

Grasshoppers: Apply %4-1 fb. per acre in sufficient water or oil to obtain thorough coverage when insecrifirst appear, preferably in the nymehal stage.

Do not graze or use treated grass for food or feed.

LIVESTOCK INSECTS

Sheep "Ticks" (Keds), Lice
High gallonage, high pressure spray: Mix 1/2 lb. In 1:00 gallons of water,
and apply at the rate of 1 gallon per animal.

Low gallonage, low pressure apray: Mix 1 lb. in 100 gallons of water. Apply at the rate of 1 qt. per animal.

Sprinkder Can: Mix 1 oz. in 6 gallons of water. Crowd sheep into a small pen and aprinkde 1 qt. of this mixture over the head, neck, top, and side of each sheep. Stir or agitate mixture frequently.

NOTE: Do not staughter sheep within 14 days after treatment. Repeat applications as necessary.

FLY CONTROL IN LIVESTOCK STRUCTURES

Fly control in barns and animal sleeping quarters (except dairy barns, milk rooms, and poultry houses).

Residual Spreys: Remove animals from buildings or corrals prior to treatment and leep animals out for at least four hours. Mix 2 lbs. of DiAZINON 50 WP in 25 gallons of water and apply as an overall spray to ceilings and walls of livestock sheds, call barns, hog barns, loafing sheds, and other farm buildings except poultry houses, dairy barns, and milk rooms. Areas where files congregate, such as garbage dumps and corrals, should be sprayed thoroughly. Longer residual control may be obtained by increasing the rate to 4 lbs. in 25 gallons of water. Applications should be made to point of runoff. One gallon of the above spray should cover from 350-750 square feet of area, depending on the surface treated. Repeat applications as fly populations warrant.

Balt Sprays: Mix the appropriate amount of DIAZINON 50 WP with 1 lb, of sugar (or 2 cups of syrup or molasses) for the desired application.

For knapsack or similar type sprayer, mix 1/z b, with the sugar in 21/z gallons of water and spot treat areas frequented by flies including cracks, crevices, doorways, around windows, or other areas where flies congregate. Repeat applications as fly populations warrant.

For sprinkling can application, mix 2 o7, with the sugar in 5 gallons of water and sprinkle lightly over the floor in areas frequented by flies. Applications every day or two will generally be required.

Do not contaminate milk, feed, drinking water, or apply to animals or poultry. Do not use in edible product areas of food processing plants or other areas where food is commercially prepared or processed. Do not use in dwellings.

INSECT CONTROL ON ORNAMENTALS

To control certain insects on ornamentals, such as Arborvitae, Azalea, Birch, Boxwood, Camellia, Camation, Chrysanthenum, Douglas Fir, Elm, Gladioli, Hawthorn, Holty, 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.

	Amount of DIAZINON 50 WP to Use	
Indects	Rule per 3 gallons water	Rete per 100 gallone water
Aphide, Begworms, Carnetion Bud Miles, Carnetion Shoot Miles, Clover Miles, Cyclemen Miles, Dipteroue Leelminers, Europeen Pine Shoot Moths, Europeen Pine Beetles, Holly Bud Moths, Leelinoppers, Obscure Root Weevils, Omnivorous Leelinoppers, Obscure Root Weevils, Omnivorous Leelinoppers, Obscure Root Weevils, Omnivorous Leelinoppers, Obscure Root Weevils, Continuous Leelinoppers, Obscure Root Weevils, Continuous Leelinopers, Obscure Miles, San Jose, Soft), Thrips, Weo-Spotted Spider Miles, Juniper Webworms, Whiteilies.	1/2 at.	. 1 lb.
Apple-and-Thom Shelstonizers, Cotonenster Webworms, Fell Webworms, Hemlock Chermes, Oak Loopers, Obliquebanded Leafrollers, Peer Stugs, Tent Caterpillers	11/2 02.	3 100

Note: Do not use on Ferne, Poincettia, Hibiscus, Papaya, Pilen, and Gardenia, since injury to the plants may occur.

Mirrosa Webworms; Mix 1/2 oz, in 3 gallons of water (or 1 lb. 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.

DIAZINON 50WP Insecticida

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LAWN PEST CONTROL (EXCLUDING SOD FARMS AND GOLF COURSES)

Precautions: Birds, especially waterlow! feeding or drinking on trea areas may be killed. Apply this product only as specified on this label. Because of the migratory habits of certain waterlowl, do not apply in Nassau County, New York between November 1 and May 20. Do not exceed maximum permitted label rates, since rates above those recommended significantly increase potential hazards to birds, especially waterfowl. Avoid overlapping sprays. If waterfowl, i.e., ducks or geese, can be expected to enter treated area after treatment (except apot treatments), water lawn with at least 1/4 inch of water immediately after application, however, stop irrigation before puddling occurs.

To control pests listed below, apply recommended rates.

		square feet	Remerks
Peaks	DIAZINON 50 WP	Weter	
Lawn Chinch Bugs	2-3 ag.	3 gallone	Use higher rate for longer residual control and in turigraes of dense growth such as St.
Anta, Annyworms, Bermudegrass Miles, Clover Miles, Springtells	3 az.	s gallons	Spot spray art hills and weep ground nest openings. For digger weeps, apply product at dusk when weeps are not active.
(Callembale), Crickets, Cutvarme, Digger Weepe, Earwigs, Frit Flice, Lawn Billbuce.			For fift flee, mow gram and water well before treatment, but delay application until grass is dry.
Leathoppurs, Sod Webworme (Lawn Moths), Sowbuge (Pillbugs), Brown Dog			Do not apply to animals. For brown dog ticks, spray grass and under shrubbery.
Vicks, Chiggers,			}
Hyperodes Weevils	3oz.	3 gallons	Treat problem areas in mid-April and again in mid-May.
Millipedes	3 oz.	3 gallons	
Rhodengrase Scales	3 oz.	3 gallons	Apply when crawlers first emerge.
White Grubs, (Japanese Bestle Larvas, European Chaler, Southern Chaler)	302	3 gallons	Apply any time between late July and early October.

NUISANCE PESTS IN OUTSIDE AREAS

Arits, Boxelder Bugs, Brown Dog Ticks, Chiggers, Clover Mites, Cockroaches, Criclets, Earwigs, Fleas, Files, Millipedes, Sowbugs (Pillbugs), Spiders, Springtails (Collembola).

Mix 3 oz. in 3 gallons of water and thoroughly spray window and door screens, sills, foundations, porch and patio walls, entranceways, walks, garbage cans, tree trunks, and into cracks and other places where insects can hide.

To prevent entry into houses, spray a five-foot band of soil around the puse next to the foundation and spray the foundation of the house to a pight of 2-3 feet. Repeat application as necessary. Do not apply to animals. Do not apply to plants (except tree trunks) at this nuisance pest

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 WITH THE DIRECTIONS UNDER NORMAL USE CONDITIONS. IT IS IMPOSSIBLE TO ELIMINATE ALL RISRS INVERIENTLY 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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