

PLEASE NOTE

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approved for this product on this date.**

352-597

09/05/2007

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SUPPLEMENTAL LABELING

**DuPont Crop
Protection**

**DUPONT™ AVAUNT®
INSECTICIDE
ON FRUITS AND VEGETABLES**

DUPONT™ AVAUNT® INSECTICIDE

EPA Reg. No. 352-597

For Foliar Insect Control in Brassica Leafy Vegetables, Cranberry, Cucurbit Vegetables, Grape, Leafy Green Vegetables, Leafy Petioles, Mint, Okra, Pome Fruit (except Pears), Southern Pea (dry varieties only), Spinach, Stone Fruit and Tuberous & Corm Vegetables

DIRECTIONS FOR USE

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

GENERAL INFORMATION

AVAUNT® is a water dispersible granule that can be applied as a foliar spray to control many important insect pests. AVAUNT® is diluted with water for application.

Resistance Management

Unless directed otherwise in the specific crop/pest sections of this label, the following best practices are recommended to delay the development of insecticides-resistance: make no more than 2 successive applications per generation or within a 30 day period to the same insect species on a crop. The following application to the target pest(s) must be with an effective product with a different mode of action (for example DuPont™ ASANA® XL or DuPont™ LANNATE® insecticides).*

See label accompanying product for full-resistance management instructions.

APPLICATION

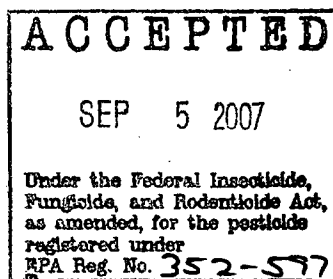
Apply at the recommended rates when insect populations reach locally determined economic thresholds.

Follow-up treatments of DuPont™ AVAUNT® should be applied, as needed, to keep pest populations within threshold limits. On most crops, AVAUNT® should be applied at 3 to 5 day intervals to maintain control. For cranberry, pome and stone fruit the minimum interval between treatments is 7 days.

Use sufficient water to obtain thorough, uniform coverage.

Because AVAUNT® is most effective through ingestion of treated plant material, thorough spray coverage is essential for optimum control of targeted pest insects. Using increased water volumes will typically result in better spray coverage, especially under adverse conditions such as dry, hot weather or dense plant foliage. AVAUNT® may be applied by ground or aerial application equipment. For aerial application use the following directions unless otherwise specified in this label: use a minimum of 5 gallons per acre (gpa) of water, except in tree and vine crops use a minimum of 10 gpa. For ground applications, use the following directions unless otherwise specified in this label: use a minimum of 10 gallons per acre (gpa) of water, except in tree and vine crops use a minimum of 50 gpa and a maximum of 200 gpa of water.

Refer to the table on pages 2-6 of this supplemental label for additional application information, rates and timing.



Crops	Insects	DuPont™ AVAUNT® Rate Per Acre		Last Application Days to Harvest	REI
		Lbs. A.I.	Ounces		
Brassica (Cole) Leafy Vegetables, including Broccoli, Chinese broccoli, Broccoli raab, Brussels sprouts, Cabbage, Chinese cabbage (napa and bok choy), Chinese mustard cabbage, Cauliflower, Cavalo broccolo, Collards, Kale, Kohlrabi, Mizuna, Mustard greens, Mustard spinach, Rape greens and Turnip tops**	Beet Armyworm Diamondback moth	0.065*	3.5*	3	12 hrs.
	Cabbage looper Cabbage webworm (except California) Cross striped cabbageworm (except California) Imported cabbageworm	0.045 - 0.065*	2.5 - 3.5*		
<p>Do not apply more than 14 ounces AVAUNT® (0.26 lbs a.i.) per acre per crop. The minimum interval between sprays is 3 days.</p> <p>Do not apply to greenhouse or field grown brassica crops grown for transplant.</p> <p>Resistance Management for Diamondback Moth: Do not apply AVAUNT® more than twice to any generation of diamondback moth larvae. After the second application, rotate to another insecticide with a different mode of action (ie. a product with a different IRAC group number).</p> <p>Do not apply less than 3.5 ounces of AVAUNT® per acre. If applications of AVAUNT® do not result in reduction in diamondback moth larvae populations, immediately stop use of AVAUNT® and apply a registered insecticide with a different mode of action. Do not make more than 6 total applications of AVAUNT® per calendar year for control of diamondback moth per farm location.</p> <p>-In the State of Georgia: Do not apply more than 4 applications of AVAUNT® per calendar year for the control of diamondback moth per farm location.</p> <p>*Add a wetting agent to improve spray coverage.</p> <p>**For use on turnips grown for tops or greens, not for the production of turnip roots.</p>					
Cranberry	Cranberry weevil* Blackheaded fireworm Spanworm	0.11	6.0	30	12 hrs
	<p>Do not apply to flow through bogs or allow release of irrigation water from bogs for at least 1 day following application.</p> <p>Do not apply more than 24 oz. AVAUNT® (0.44 lb a.i.) per acre per season.</p> <p>The minimum interval between sprays is 7 days.</p> <p>*Apply up to two applications to the spring (overwintering) generation of adult cranberry weevil prior to bloom. Do not apply more than 12 oz. AVAUNT® (0.22 lb ai)-per acre per season for control of cranberry weevils.</p>				

Crops	Insects	DuPont™ AVAUNT® Rate Per Acre		Last Application Days to Harvest	REI
		Lbs. A.I.	Ounces		
Cucurbit vegetables - including Chayote (fruit), Chinese waxgourd (Chinese preserving melon), Citron melon, Cucumber, Gherkin, Edible gourd (including hyotan, cucuzza, hechima and Chinese okra), Momordica species (including balsam apple, balsam pear, bitter melon and Chinese cucumber), Muskmelon (including true canteloupe, canteloupe, casaba, crenshaw melon, golden pershaw melon, honeydew melon, honey balls, mango melon, Persian melon, pineapple melon, Santa Claus melon and snake melon), Pumpkin, Summer squash (including crookneck squash, scallop squash, straightneck squash, vegetable marrow and zucchini), Winter squash (including butternut squash, calabaza, hubbard squash, acorn squash and spaghetti squash) and Watermelon	Melonworm Pickworm	0.045 - 0.11	2.5 - 6.0	3	12 hrs
	Do not apply more than 24 ounces AVAUNT® (0.44 lbs a.i.) per acre per crop. The minimum interval between sprays is 5 days. For ground applications, apply using a minimum of 10 gallons per acre of water.				
Grape	Grape leaffolder Japanese beetle (except California) Western grapeleaf skeletonizer	0.065 - 0.11	3.5 - 6.0	7	12 hrs
	Grape berry moth (except California) Leafhoppers (suppression only)	0.09 - 0.11	5.0 - 6.0		
	Omnivorous leafroller	0.11	6.0		
	<p>Make the first application at initiation of egg hatch or at the first signs of infestation for each generation. Use the higher application rate for moderate to heavy insect pressure. Make application before pests reach damaging levels. Monitor fields and make an additional application if populations rebuild to potentially damaging levels. Apply in sufficient water to obtain thorough coverage of foliage. Consult your state cooperative extension service, professional consultants or other qualified authorities to determine appropriate action threshold levels for these pests.</p> <p>Make no more than 2 applications per season. Do not apply more than 12 oz. AVAUNT® (0.22 lbs. a.i.) per acre per crop. The minimum interval between sprays is 21 days. For best results, use an adjuvant to help increase coverage, penetration and thus performance.</p>				

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Crops	Insects	DuPont™ AVAUNT® Rate Per Acre		Last Application	REI
		Lbs. A.I.	Ounces	Days to Harvest	
Leafy Green Vegetables, (except spinach and spinach varieties), including: Anigula (Roquette), Chervil, Edible-leaved chrysanthemum, Garland chrysanthemum, Corn salad, Garden cress, Upland cress (yellow rocket, winter cress), Dandelion, Dock (sorrel), Endive (escarole), Head and Leaf Lettuce, Orach, Parsley, Garden Purslane, Winter purslane and Radicchio (red chicory)	Beet armyworm Corn earworm	0.065 - 0.11	3.5 - 6.0	3	12 hrs.
	Cabbage looper	0.045 - 0.065	2.5 - 3.5		
	Do not apply more than 24 ounces AVAUNT® (0.44 lbs a.i.) per acre per crop. The minimum interval between sprays is 3 days.				
Leafy petioles, including: Cardoon, Celery, Chinese celery, Celtuce, Florence fennel (finocchio), Rhubarb and Swiss chard	Beet Armyworm Cabbage looper	0.065	3.5	3	12 hrs
	Do not apply more than 14 ounces AVAUNT® (0.26 lbs a.i.) per acre per crop. The minimum interval between sprays is 3 days.				
Mint (Peppermint and Spearmint)	Cabbage looper Spotted cutworm	0.065	3.5	7	12 hrs
	Do not apply more than 14 ounces AVAUNT® (0.26 lbs a.i.) per acre per crop. The minimum interval between sprays is 3 days. For ground applications, apply using a minimum of 20 gallons per acre of water.				
Okra	Beet armyworm Southern armyworm Tomato fruitworm	0.065	3.5	3	12 hrs.
	Loopers	0.045 - 0.065	2.5 - 3.5		
	Do not apply more than 14 ounces AVAUNT® (0.26 lbs a.i.) per acre per crop. The minimum interval between sprays is 5 days.				

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Crops	Insects	DuPont™ AVAUNT® Rate Per Acre		Last Application Days to Harvest	REI
		Lbs. A.I.	Ounces		
Pome Fruit (except pear) including: Apple, Crabapple, Loquat, Mayhaw, and Quince	Codling moth - East of the Rocky Mountains	0.09 - 0.11	5.0 - 6.0	14	12 hrs.
	Codling moth - West of the Rocky Mountains*	0.09 - 0.11	5.0 - 6.0		
	European apple sawfly (except California) Green fruitworm (except California) Lesser appleworm Oriental fruit moth Pandemis leafroller Plum curculio Potato leafhopper Redbanded leafroller Spotted tentiform leafminer - suppression only** (except California) Tarnished plant bug Tufted apple bud moth White apple leafhopper***	0.09 - 0.11	5.0 - 6.0		
	Lacania fruitworm (except California)	0.056 - 0.11	3.0 - 6.0		
	Apple maggot****	0.11	6.0		
<p>Make no more than 3 applications prior to hand-thinning. No hand-thinning after the 4th application. Make no more than 4 applications per season. Do not apply more than 24 oz. AVAUNT® (0.44 lbs a.i.) per acre per crop. Do not apply dilute applications of more than 200 gal water per acre. For best results apply 50 - 150 gal water per acre. The minimum interval between treatments is 7 days. *West of the Rockies. For use against low to moderate infestations in conjunction with alternate control measures such as established Mating Disruption blocks. **Use of an adjuvant may improve performance. For best results, especially when using the lower use rate, use an adjuvant. ***White apple leafhopper (OR and WA only)-application rates of 2.5 - 4.9 ounces per acre (0.045 - 0.089 lbs. A.I./acre) may be used for suppression of light infestations. ****Apple maggot - apple maggot entering the orchard from border areas may not be controlled if they do not feed on treated apples prior to oviposition.</p>					
Southern pea (Use on dried Southern pea varieties only)	Corn Earworm European Corn Borer	0.065	3.5	7	12 hrs
	Do not apply more than 14 ounces AVAUNT® (0.26 lbs a.i.) per acre per crop. The minimum interval between sprays is 3 days. Make a uniform application in approximately 20 to 100 gallons of water per acre.				
Spinach, New Zealand spinach, Vine spinach and Amaranth (leafy amaranth, Chinese spinach amaranth)	Beet armyworm Cabbage looper	0.065	3.5	3	12 hrs
	Do not apply more than 14 ounces AVAUNT® (0.26 lb ai) per acre per crop. The minimum interval between sprays is 3 days.				
Stone Fruit including, Apricot, Sweet cherry, Tart cherry, Nectarine, Peach, Plum, Chicksaw plum, Damson plum, Japanese plum, Plumcot and Prune	Plum curculio	0.09 - 0.11	5.0 - 6.0	14	12 hrs.
	Peach twig borer* Oriental fruit moth (suppression only)	0.11	6.0		
	<p>Make no more than 3 applications prior to hand-thinning. No hand-thinning after the 4th application. Make no more than 4 applications per season. Do not apply more than 24 oz. AVAUNT® (0.44 lbs a.i.) per acre per crop. Do not apply dilute applications of more than 200 gal water per acre. For best results apply 50 - 150 gal water per acre. The minimum interval between treatments is 7 days. * Peach twig borer - AVAUNT® may be used as an early bloom or in-season spray for peach twig borer. AVAUNT® provides control of fruit strikes by peach twig borer and suppression of shoot strikes. Peach twig borer (dormant and delayed-dormant, CA only) - Avaunt may be used as a dormant or delayed-dormant spray for the control of first generation peach twig borer. Make application with an EPA registered dormant oil; for specific recommendations on the use of oil consult the manufacturer's label. For best performance, ground application equipment is recommended.</p>				

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Crops	Insects	DuPont™ AVAUNT® Rate Per Acre		Last Application Days to Harvest	REI
		Lbs. A.I.	Ounces		
Tuberous and Corn Vegetables, including: Arracacha, Arrowroot, Chinese Artichoke, Jerusalem Artichoke, Edible Canna (Queensland arrowroot), Bitter and Sweet Cassava, Chayote (root), Chufa, Dasheen (taro), Ginger, Leren, Potato, Sweet Potato, Tanier (cocoyam), Tumeric, Yam Bean (jicama, manioc pea), and True Yam	Cabbage looper	0.045 - 0.11	2.5 - 6.0	7	12 hrs.
	Colorado potato beetle* European corn borer (except California)	0.065 - 0.11	3.5 - 6.0		
	Potato tuberworm** (except California)	0.056 - 0.11	3.0 - 6.0		
<p>Do not apply more than 24 ounces AVAUNT® (0.44 lbs a.i.) per acre per crop. The minimum interval between sprays is 5 days.</p> <p>*Colorado potato beetle - In situations where Colorado potato beetle populations are known or suspected to be difficult to control with current insect control products, the inclusion of piperonyl butoxide (PBO), a synergist, with AVAUNT® may be necessary to achieve optimum control. In these situations, a combination of AVAUNT® applied at a rate of 3.5 - 6.0 oz. per acre combined with 0.25 lb a.i. per acre of PBO may be necessary to achieve the most effective control of Colorado potato beetle larvae.</p> <p>Apply the low rates on small plants, small insects and light infestations of insects. Use intermediate rates on large insects and heavier infestations of insects. Use the highest recommended rate for controlling severe infestations. Apply AVAUNT® insecticide as a thorough coverage spray using properly calibrated air or ground spray equipment. Use sufficient water to obtain thorough and uniform coverage. For aerial application, use a minimum of 5 gallons of water per acre.</p> <p>**Potato tuberworm foliar feeding larvae - AVAUNT® is most effective when applied by ground, air or overhead chemigation to vigorously growing plants through tuber bulking prior to the beginning of crop senescence. Repeat applications of effective insecticides may be needed to keep tuberworm larvae populations as low as possible prior to harvest in order to reduce the risk of tuber damage. Failure to adequately control tuberworm larvae prior to crop senescence or vinekill increases the risk of tuber damage.</p> <p>Potato tuberworm is a difficult pest to control due to several factors; eggs can be laid deep in the canopy and on the underside of the leaf, and larvae feed inside the leaves prior to moving to the soil to feed on the tubers. An integrated spray approach is essential. Foliar sprays alone (ground or air) may not provide adequate control of larvae in the mid to lower crop canopy. For best results, apply via chemigation or integrate chemigation applications into the foliar spray program. Ensure thorough coverage by using sufficient spray volumes: For ground applications use at least 10 gallons of water per acre. For aerial applications, use at least 5 gallons of water per acre. For best results with foliar sprays, add Methylated Seed Oil (MSO) as a spray adjuvant at 1 gallon per 100 gallons of spray volume (1% v/v). For chemigation applications, apply in 0.1 to 0.2 acre inch of water and add MSO at 12 to 16 fl oz/A. Do not make more than two sequential applications of AVAUNT® for control of potato tuberworm before rotating to another registered insecticide having a different mode of action.</p>					

IMPORTANT

Before using AVAUNT®, read and follow all applicable directions; restrictions; and precautions on the EPA-registered label.

This bulletin contains new or supplemental instructions for use of these products in combination which does not appear on the package label. Follow the instructions carefully.

This labeling must be in the possession of the user at the time of pesticide application.

Read the Limitation of Warranty and Liability on the Section 3 Federal product label before buying or using THIS product. If terms are not acceptable, return the unopened package at once to Seller for full refund of purchase price paid. Otherwise, use by Buyer or any other User constitutes acceptance of the terms of the Limitation of Warranty and Liability on the Section 3 Federal product label.

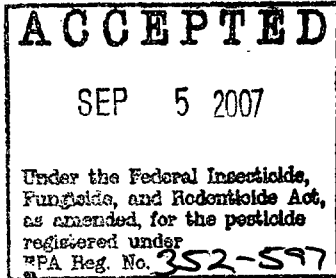
* DuPont™ Asana® XL and DuPont™ Lannate® insecticides are restricted use pesticides.

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NEXT

LABEL

352-597



09/05/2007

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SUPPLEMENTAL LABELING

DuPont Crop Protection

DUPONT™ AVAUNT®
INSECTICIDE
FOR USE ON MINT AND CRANBERRY
VIA OVERHEAD SPRINKLER

DUPONT™ AVAUNT® INSECTICIDE

EPA Reg. No. 352-597

FOR USE ON MINT AND CRANBERRY VIA OVERHEAD SPRINKLER IRRIGATION

DIRECTIONS FOR USE

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

IMPORTANT

BEFORE USING AVAUNT INSECTICIDE, READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA-REGISTERED LABEL.

General Information

AVAUNT® is a water dispersible granule that is applied by foliar applications to control many important insect pests. AVAUNT® is mixed with water for application.

Application Information, Rates and Timing Cranberry

DuPont AVAUNT® is recommended for control of cranberry weevil, blackheaded fireworm and spanworm at the rate of 6.0 oz product per acre applied through overhead sprinkler irrigation systems. Apply AVAUNT® in 0.1 to 0.2 inches of water per acre.

Make sequential applications at 7 day intervals or until populations are brought below threshold. Do not apply more than 24.0 oz (0.44-lbs a.i.) AVAUNT® per crop. Apply up to two applications to the spring (overwintering) generation of adult cranberry weevil prior to bloom. Do not apply more than 12 oz.

AVAUNT® (0.22 lb a.i.) per acre per season for control of cranberry weevils. Do not harvest cranberries within 30 days of the last application of AVAUNT®. Do not apply to flow through bogs or allow release of irrigation water from bogs for at least 1 day following application.

Mint

DuPont™ AVAUNT® is recommended for the control of cabbage looper and spotted cutworm at the rate of 3.5 oz product per acre applied through overhead sprinkler irrigation systems. Apply AVAUNT® in 0.1 to 0.2 inches of water per acre. Make sequential applications at 3 day intervals or until populations are

brought below threshold. Do not apply more than 14 ounces of AVAUNT® (0.26 lbs a.i.) per acre per crop.

Types of Chemigation Systems:

AVAUNT® may be applied only through overhead sprinkler irrigation systems. The irrigation system used must provide uniform water distribution. Do not use filter screens smaller than 50 mesh throughout the system, due to possible build up of material on 100 mesh or smaller screens. Do not apply AVAUNT® through any other type of irrigation systems.

General Directions for Chemigation:

Preparation

A pesticide tank is recommended for the application of AVAUNT® in chemigation systems. Thoroughly clean the injection system and tank of any fertilizer or chemical residues using a standard clean-out procedure. Dispose of any residues in accordance with State and Federal laws. With the mix tank 1/4 to 1/2 full with water and the agitator running, measure the required amount of Avaunt® and add it to the tank. Then add additional water to bring your total pesticide mixture up to the desired volume for your application. Note: Always add the AVAUNT® to water, never put Avaunt® into a dry tank or other mixing equipment without first adding water. See container label for tank mixing sequence. Continue to agitate the mixture throughout the application process. Use mechanical or hydraulic agitation, do not use air agitation. Highly alkaline water should be buffered so that the pH of the spray solution is in the range of neutral to slightly acidic.

For product information call 1-888-6-DUPONT

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Injection Into Chemigation Systems

Inject the proper amount of AVAUNT® into the irrigation water flow using a positive displacement injection pump. Injection should occur at a point in the main irrigation water flow to ensure thorough mixing with the irrigation water.

For continuously moving systems, inject the solution containing AVAUNT® into the irrigation water line continually and uniformly throughout the irrigation cycle. Apply no more than 0.2 inches of water per acre. For overhead sprinkler systems that are stationary, add the solution containing AVAUNT® to the irrigation water line and apply no more than 0.2 inches of water per acre just before the end of the irrigation cycle.

Uniform Water Distribution

The irrigation system used for application of AVAUNT® must provide for uniform distribution of AVAUNT® treated water. Non-uniform distribution might result in crop injury, lack of effectiveness or illegal pesticide residues in or on the crop being treated. Ensure the irrigation system is calibrated to uniformly distribute the chemigation application to the crop. Contact the equipment manufacturer, the local University Extension agent or other experts if you have questions about achieving uniform distribution of the application.

Equipment Calibration

Calibrate the irrigation system and injector before applying AVAUNT®. Calibrate the injection pump while the system is running using the expected irrigation rate. If you have questions about calibration, you should contact your state extension service specialists, equipment manufacturer or other experts.

Monitoring of Chemigation Applications

A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of a responsible person, shall shut the system down and make necessary adjustments should the need arise. Wear the personal protective equipment as defined in the PPE section of the label for applicators and other handlers when making adjustments or repairs on the chemigation system when AVAUNT® is in the irrigation water.

Required System Safety Devices

Do not connect any irrigation system used for pesticide applications to a public water system unless the pesticide label-prescribed safety devices are in place. Public water system means a system for the provision to the public of piped water for human consumption, if such a system has at least 15 service connections or regularly serves an average of at least 25 individuals at least 60 days out of the year:

- 1. The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
- 2. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

3. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

4. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

5. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

6. Systems must use a metering pump such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

7. 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.

Operation

Start the water pump and sprinkler, and let the system achieve the desired pressure and speed before starting the injector. Start the injector and calibrate the injection system according to the directions above. This procedure is necessary to deliver the desired rate per acre in a uniform manner. When the application is finished, allow the entire irrigation and injector system to be thoroughly flushed clean before stopping the system.

End guns must be turned off during the application, if they irrigate nontarget areas or if they do not provide uniform application and coverage.

It is recommended that nozzles in the immediate area of wells, control panels, chemical supply tanks and system safety devices be plugged to prevent contamination of these areas.

Do not apply when wind speed favors drift beyond the area intended for treatment.

Do not apply when system connections or fittings leak or when nozzles do not provide uniform distribution.

Do not allow irrigation water to collect or run-off during chemigation.

Cleaning the System

Thoroughly clean the injection system and tank of any fertilizer or chemical residues using a standard clean-out procedure. Dispose of any residues in accordance with State and Federal laws. Consult your owner's manual or your local equipment dealer for cleanout procedures for your injection system.

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IMPORTANT

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