279-3440 8/3/2012 1/20

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

August 3, 2012

Tim Formella
1735 Market Street
Philadelphia, PA 19103

Subject: Amendment – Adding Buffer Zones & Spray Drift Required Language and Removal of Uses on Field Corn and Sweet Corn
F9210-1 Insecticide
EPA Reg. No. 279-3440
Your submission dated July 25, 2012

Dear Mr. Formella:

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, is acceptable subject to the comments listed below. Two (2) copies of the finished labeling must be submitted prior to releasing the product for shipment. A stamped copy of the label is enclosed for your records.

1. Under the **Buffer Zone** section revise the Ground, ULV Aerial and Non-ULV applications as follows:

   Replace "… (such as, but not limited to, lakes, reservoirs, rivers, streams, marshes, ponds, estuaries, and commercial fish ponds)" with "… (such as, but not limited to, lakes, reservoirs, rivers, streams, marshes, natural ponds, estuaries, and commercial fish ponds)".

2. In the **Root and Tuber Vegetables** section, under **Remarks** delete the statement "Tops or greens from these crops may be utilized for food or feed".

If you have any questions regarding this action, please contact BeWanda Alexander at Alexander.bewanda@epa.gov or (703) 305-7460.

Sincerely,
BeWanda Alexander for
Richard Gebken
Product Manager
Insecticide Branch
Registration Division (7505P)

Enclosure

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RESTRICTED USE PESTICIDE
Toxic to fish and aquatic organisms
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 certificate.

F9210-1 INSECTICIDE

Alternate Brand Name: TripleCrown Insecticide

EPA Reg. No. 279-3440 **EPA Est.**

Active Ingredients:	**By Wt.**
Zeta-Cypermethrin*	2.70%
Bifenthrin**	7.87%
Imidacloprid	13.83%
Other Ingredients*:**	75.60%
	100.0%

F9210-1 contains 2.25 pounds active ingredients per gallon.
* *Cis/trans* isomer ratio: Max 75% (±) *cis* and Min. 25% (±) *trans*
** *Cis* isomers 97% minimum; *trans* isomers 3% maximum.
*** Contains Petroleum Distillates

ACCEPTED
with COMMENTS
In EPA Letter Dated
AUG 3 2012
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No.
279-3440

KEEP OUT OF REACH OF CHILDREN

WARNING
AVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

FIRST AID	
IF SWALLOWED	• Immediately call a poison control center or doctor. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give any liquid to the person • Do not give anything by mouth to an unconscious person.
IF IN EYES	• Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. • Call a poison control center for treatment advice.
IF ON SKIN	• Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15 to 20 minutes. • Call a poison control center for treatment advice.
NOTE TO PHYSICIAN	
Contains petroleum distillates. Vomiting may cause aspiration pneumonia. This product contains a pyrethroid. If large amounts have been ingested, the stomach and intestines should be evacuated. Treatment is symptomatic and supportive. Digestible fats, oils, or alcohol may increase absorption and so should be avoided.	
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-(800)-331-3148 for Emergency Assistance.	

FMC Corporation
Agricultural Products Group
1735 Market Street
Philadelphia, PA 19103

Net Contents

PRECAUTIONARY STATEMENTS

Hazards to Humans (and Domestic Animals)

Warning

May be fatal if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

Personal Protective Equipment:

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

Handlers who may be exposed to the dilute through application or other tasks must wear: Long-sleeved shirt and long pants, chemical resistant gloves such as Barrier Laminate; or Butyl, Nitrile, or Neoprene Rubber ≥ 14 mls; or Viton ≥ 14 mls, and shoes plus socks.

Handlers who may be exposed to the concentrate through mixing, loading, application or other tasks must wear: Long-sleeved shirt and long pants, chemical-resistant gloves such as Barrier Laminate; or Butyl, Nitrile, or Neoprene Rubber ≥ 14 mls; or Viton ≥ 14 mls, and shoes plus socks and protective eyewear.

User Safety Requirements

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.

User Safety Recommendations

Wash thoroughly with soap and water after handling. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

AGRICULTURAL USE REQUIREMENTS

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

The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: Coveralls, Chemical-resistant gloves, such as Barrier Laminate or Nitrile Rubber or Neoprene Rubber or Viton, and Shoes plus socks.

Engineering Control Statements

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (540CFR 170.240(d)(4-6), the handler PPE requirements may be reduced or modified as specified in the WPS.

Environmental Hazards

This pesticide is extremely toxic to fish, aquatic invertebrates, oysters and shrimp. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from treated areas. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwaters.

The use of F9210-1 Insecticide is prohibited in areas where its application may result in exposure to endangered species. Prior to use in a particular county contact the local extension service for procedures and precautions to use to protect endangered species.

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

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The chemical imidacloprid demonstrates the properties and characteristics associated with chemicals detected in groundwater The use of this chemical in areas where soils are permeable particularly where the water table is shallow may result in groundwater contamination

Resistance Management

Some insects are known to develop resistance to products with the same chemical class used repeatedly for control F9210 1 contains Group 3 and Group 4A insecticides Although pest resistance cannot be predicted a general rule to reduce the onset of resistance in pest species to F9210 1 is not to consecutively and repeatedly apply Group 3 and/or Group 4A insecticides during a growing season for control of a particular pest target Consult your local or state agricultural authorities or your FMC representative for more specific details on insect resistance management strategies If resistance does occur use another chemistry class that is registered for the pest and crop

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling Do not apply this product in a way that will contact workers or other persons either directly or through drift Only protected handlers may be in the area during application For any requirements specific to your State or Tribe consult the agency responsible for pesticide regulation

STORAGE AND DISPOSAL

Do not contaminate water food or feed or other pesticides or fertilizers by storage and disposal

Pesticide Storage

Do not freeze Keep out of reach of children and animals Store in original containers only Store in a cool dry place and avoid excess heat Carefully open containers After partial use replace lids and close tightly Do not put concentrate or dilute material into food or drink containers In case of spill avoid contact isolate area and keep out animals and unprotected persons Confine spills **Call CHEMTREC (Transportation and Spills) (800) 424 9300** To confine spill Dike surrounding area or absorb with sand cat litter or commercial clay Place damaged package in a holding container Identify contents

Pesticide Disposal

Pesticide wastes may be hazardous Improper disposal of excess pesticide spray mixture or rinsate is a violation of Federal law If these wastes cannot be disposed of by use according to label instructions contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative of the nearest EPA Regional Office for guidance

Container Handling

Nonrefillable Container Do not reuse or refill this container Triple rinse container (or equivalent) promptly after emptying Triple rinse as follows

For containers equal to 5 gallons or less Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip Fill the container 1/4 full with water and recap Shake for 10 seconds Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal Drain for 10 seconds after the flow begins to drip Repeat this procedure two more times

For containers greater than 5 gallons Empty the remaining contents into application equipment or a mix tank Fill the container 1/4 full with water Replace and tighten closures Tip container on its side and roll it back and forth ensuring at least one complete revolution for 30 seconds Stand the container on its end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal Repeat this procedure two more times Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or incineration or if allowed by state and local authorities by burning If burned stay out of smoke

Refillable/Returnable Container

Refill this container with pesticide only Do not reuse this container for any other purpose Cleaning the container before final disposal is the responsibility of the person disposing of the container Cleaning before refilling is the responsibility of the refiller To clean the container before final disposal empty the remaining contents from this container into application equipment or mix tank Fill the container about 10% full with water Agitate vigorously or recirculate water with the pump for 2 minutes Pour or pump rinsate into application equipment or rinsate collection system Repeat this rinsing procedure two more times Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or incineration or if allowed by state and local authorities by burning If burned stay out of smoke

APPLICATION INSTRUCTIONS

Use in enclosed structures including greenhouses or planthouses, is not permitted

F9210 1 is a suspoemulsion formulation containing three active ingredients from insecticide classes 3 and 4A F9210 1 can be applied by air ground or through chemigation equipment as a directed or broadcast foliar spray or unless otherwise noted in supplemental labeling or in specific crop sections in this label As well as F9210 1 may be

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applied before or after planting for control of cutworm armyworm or stalkborer Spray gallonage minimum amounts for each crop are listed in each specific crop section for aerial and ground applications Chemigation instructions are found in the chemigation section of this label In general use lower rates under light and moderate infestations Higher rates should be used under heavy crop canopy or insect pressure The rate of application is variable according to insect pressure timing of spray plant foliage and field scouting Thorough coverage of foliage is necessary without runoff for optimum insecticidal efficacy

In New York State this product may not be applied within 100 feet (using ground equipment) to 300 feet (using aerial equipment) of coastal marshes or streams that drain into coastal marshes

As with any insecticide care should be taken to minimize exposure of F9210 1 to honey bees and other pollinators Use of F9210 1 on crops requiring bee pollination should be avoided during bloom and a minimum of 10 days prior to bloom Additional information on F9210 1 uses for these crops and other questions may be obtained from the Cooperative Extension Service PCAs consultants or local FMC representatives

Chemigation Use Directions

Apply this product only through overhead sprinkler system including center pivot lateral move end tow side (wheel) roll traveler big gun solid set or hand move irrigation systems Do not apply this product through any other type of irrigation system Do not connect any irrigation system (including greenhouse systems) used for pesticide application to a public water system Crop injury lack of effectiveness or illegal residues in the crop can result from non uniform distribution of treated water If you have questions about calibration you should contact State Extension Service specialists equipment manufacturers or other experts 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 should the need arise 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 The pesticide injection pipeline must also contain a functional automatic quick closing check valve to prevent the flow of fluid back toward the injection pump 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 that will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected 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 F9210 1 should be applied continuously for the duration of the water application F9210 1 should be diluted in sufficient volume to insure accurate application over the area to be treated Use the appropriate amount of water to carry the product to the target pest Agitation is not required when a suitable diluent is used ***Chemigation of F9210 1 in water volumes exceeding 0 10 inches/Acre are not recommended***

Tank-Mixture

F9210 1 may be applied in tank mixtures with other products approved for use on crops on this label Test for compatibility of products before mixing

Rotational Crops

Crops on this label or for which imidacloprid bifenthrin and zeta cypermethrin tolerances exist may be rotated immediately All other crops except cereals (including buckwheat millet oats rice rye and triticale) onion and bulb vegetables maybe rotated 12 months after the final application of F9210 1 Cereals including buckwheat millet oats rice rye and triticale maybe rotated 30 days and onion and bulb vegetables maybe be rotated 10 months after the final application of F9210 1

Buffer Zones

Vegetative Buffer Strip

Construct and maintain a minimum 10 foot wide vegetative filter strip of grass or other permanent vegetation between the field edge and down gradient aquatic habitat (such as but not limited to lakes reservoirs rivers permanent streams marshes or natural ponds estuaries and commercial fish farm ponds)
Only apply products containing F9210 1 onto fields where a maintained vegetative buffer strip of at least 10 feet exists between the field and down gradient aquatic habitat
For guidance refer to the following publication for information on constructing and maintaining effective buffers *Conservation Buffers to Reduce Pesticide Losses Natural Resources Conservation Services* USDA NRCS 2000 Fort Worth Texas 21pp http //www in nrcs usda gov/technical/agronomy/ newconbuf pdf

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Buffer Zone for Ground Application (groundboom overhead chemigation or airblast) – Do not apply within 25 feet of aquatic habitats (such as but not limited to lakes reservoirs rivers streams marshes ponds estuaries and commercial fish ponds)
Buffer Zone for ULV Aerial Application Do not apply within 450 feet of aquatic habitats (such as but not limited to lakes reservoirs rivers streams marshes ponds estuaries and commercial fish ponds)
Buffer Zone for Non ULV Aerial Application – Do not apply within 150 feet of aquatic habitats (such as but not limited to lakes reservoirs rivers streams marshes ponds estuaries and commercial fish ponds)

Spray Drift Requirements

Wind Direction and Speed
Only apply this product if the wind direction favors on target deposition Do not apply when the wind velocity exceeds 15 mph
Temperature Inversion
Do not make aerial or ground applications into temperature inversions Inversions are characterized by stable air and increasing temperatures with height above the ground Mist or fog may indicate the presence of an inversion in humid areas The applicator may detect the presence of an inversion by producing smoke and observing a smoke layer near the ground surface
Droplet Size
Use only Medium or coarser spray nozzles (for ground and non ULV aerial application) according to ASAE (S572) definition for standard nozzles In conditions of low humidity and high temperatures applicators should use a coarser droplet size
Additional Requirements for Ground Applications
Wind speed must be measured adjacent to the application site on the upwind side immediately prior to application
For ground boom applications apply using a nozzle height of no more than 4 feet above the ground or crop canopy
For airblast applications turn off outward pointing nozzles at row ends and when spraying the outer two rows To minimize spray loss over the top in orchard applications spray must be directed into the canopy
Additional Requirements for Aerial Applications
The spray boom should be mounted on the aircraft as to minimize drift caused by wingtip or rotor vortices The minimum practical boom length should be used and must not exceed 75% of the wing span or 80% rotor diameter
Flight speed and nozzle orientation must be considered in determining droplet size
Spray must be released at the lowest height consistent with pest control and flight safety Do not release spray at a height greater than 10 feet above the crop canopy unless a greater height is required for aircraft safety
When applications are made with a cross wind the swath will be displaced downwind The applicator must compensate for this displacement at the downwind edge of the application area by adjusting the path of the aircraft upwind

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Maximum Foliar Usage (unless otherwise noted) When Applying Bifenthrin and Imidacloprid Products to the Same Crop Within the Same Season

Do not apply more than 0 5 lb of imidacloprid per acre per crop season regardless of formulation or method of application unless specified within a crop specific applications section for a given crop

Crop	Maximum Seasonal Total (lbs ai/acre)					
	Bifenthrin		Imidacloprid[1]		When Applying Bifenthrin Products Plus F9210 1 to the Same Crop	When Applying Imidacloprid Products Plus F9210 1 to the Same Crop[1]
	F9210 1	Bifenthrin	F9210 1	Imidacloprid		
Bushberries	0 180	0 500	0 300	0 300	0 500	0 300
Caneberries	0 060	0 200	0 101	0 300	0 200	0 300
Citrus	0 150	0 500	0 250	0 5	0 500	0 500
Cotton	0 180	0 5 US /0 3 CA	0 300	0 310	0 500	0 310
Dried and Succulent Peas and Beans	0 077	0 2 / 0 3	0 128	0 130	0 2 / 0 3	0 130
Eggplant okra pepper	0 143	0 200	0 239	0 240	0 200	0 240
Grape	0 060	0 100	0 100	0 100	0 100	0 100
Brassica (Cole) Leafy Vegetables	0 143	0 500	0 239	0 240	0 500	0 240
Head Lettuce	0 143	0 500	0 239	0 240	0 500	0 240
Peanut	0 077	0 500	0 128	0 130	0 500	0 130
Potato	0 120	0 2 (foliar) 0 5 (soil + foliar)	0 200	0 2	0 2 (foliar) 0 5 (soil + foliar)	0 200
Root and Tuber	0 079 (except radish 0 027)	0 50 (foliar + soil applic)	0 13 (except radish 0 044)	0 13 (except radish 0 044)	0 50 (foliar + soil applic)	0 130
Soybean	0 143	0 300	0 239	0 300	0 300	0 300
Tomato	0 143	0 320	0 239	0 240	0 320	0 240
Tree Nuts	0 213	0 500	0 356	0 360	0 500	0 360

[1]Maximum seasonal totals of imidacloprid for foliar applications only unless otherwise note Do not apply more than 0 5 lb of imidacloprid per acre per crop season regardless of formulation or method of application unless specified within a crop specific applications section for a given crop

Maximum Usage When Applying Zeta-Cypermethrin and Cypermethrin Products to the Same Crop Within the Same Season

Do not apply more than the maximum seasonal total for either zeta cypermethrin or cypermethrin products when used alone do not apply more than the combined maximum seasonal total for both products as outlined in the table below

Crop	Maximum Seasonal Total (lbs ai/acre)				Maximum Seasonal Total (lbs ai/acre) When Applying Cypermethrin and Zetacypermethrin Products to the Same Crop	Maximum Seasonal Total (lbs ai/acre) When Applying Zeta cypermethrin Products to the Same Crop
	Zeta cypermethrin[1]			Cypermethrin[2]	Zeta cypermethrin[1] plus Cypermethrin[2]	Zeta cypermethrin[1]
	F9210 1	Mustang	Mustang Max			
Bushberries	0 060	0 15	0 3	NA	NA	0 15
Caneberries	0 020	0 15	0 3	NA	NA	0 15
Citrus	0 050	0 10	0 1	NA	NA	NA
Cotton	0 060	0 3	0 15	0 6	0 6	0 3
Dried and Succulent Peas and Beans	0 026	0 3	0 15	NA	NA	0 3
Eggplant okra pepper	0 048	0 3	0 15	NA	NA	0 3
Grape	0 020	0 15	0 3	NA	NA	0 15
Brassica (Cole) Leafy Vegetables	0 048	0 3	0 15	0 6	0 6	0 3
Head Lettuce	0 048	0 3	0 15	0 6	0 6	0 3
Peanut	0 026	0 3	0 15	NA	NA	0 2
Potato	0 040	0 3	0 15	NA	NA	0 3
Root and Tuber	0 027	0 3	0 15	NA	NA	0 3
Soybean	0 048	0 3	0 15	NA	NA	0 3
Tomato	0 048	0 3	0 15	NA	NA	0 3
Tree nuts	0 071	0 3	0 15	0 6	0 6	0 3

[1] Mustang or Fury (1 5 EW or 1 5 EC) Mustang Max (0 8 EC or 0 8 EW) HERO or any zeta cypermethrin product approved for crop use
[2] Any cypermethrin product approved for crop use
NA = Not Applicable

FIELD CROPS

Cotton

Pest Controlled	Rate of Application
Cutworms	3 2 6 4 fl oz/A (0 056 0 112 lb ai/A)
Cotton aphid Cotton fleahopper European corn borer Green stink bug Red shoulder stink bug Saltmarsh caterpillar Southern garden leafhopper Southern green stink bug Tarnish plantbug	4 5 6 4 fl oz/A (0 079 0 112 lb ai/A)
Armyworm fall[1] Armyworm yellowstriped Boll weevil Bollworm[1] Brown stink bug Cabbage looper[1] Cotton leafperforator	6 4 fl oz/A (0 112 lb ai/A)

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Grasshoppers Red banded stink bug Tobacco budworm[1] Western plantbug	
Restrictions **PHI:** 14 days **Minimum application interval:** 7 days. Do not make more than 10 synthetic pyrethroid applications to a cotton crop in one growing season. **Maximum amount of F9210-1 allowed per crop season:** 30.7 fl oz/A (0.54 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta-cypermethrin or bifenthrin or imidacloprid to this crop. **Minimum spray volume:** 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air[2]. **Grazing Restrictions:** Do not graze livestock in treated areas or cut treated crops for feed.	
Remarks [1] Pyrethroid resistance is common for this pest. Contact your extension specialist, certified crop consultant, or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area. If so, refer the **Resistance Management Statement** in this label. [2] When applying by air, 1 quart of emulsified oil may be substituted for one quart of water in the finished spray.	

Peanut[1]

Pest Controlled	**Rate of Application**
Bean leaf beetle Cutworms Green cloverworm Leafhoppers Velvetbean caterpillar	3.2 - 4.5 fl oz/A (0.056 - 0.079 lb ai/A)
Aphids Armyworm, fall[2] Armyworm, southern Armyworm, true Armyworm, yellowstriped Corn earworm Cucumber beetle Grasshoppers Lesser cornstalk borer Loopers[2] Red-necked peanutworm Southern corn rootworm (adult) Stink bugs Threecornered alfalfa hopper Vegetable weevil Whitefly[2] Whitefringed beetle (adult)	4.5 fl oz/A (0.079 lb ai/A)
Restrictions **PHI:** 14 days **Minimum application interval:** 14 days. **Maximum amount of F9210-1 allowed per crop season:** 13.1 fl oz/A (0.23 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta-cypermethrin or bifenthrin or imidacloprid to this crop. **Minimum spray volume:** 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air. **Grazing Restrictions:** Do not feed green immature or plants and peanut hay or treated vines to livestock and do not graze livestock in treated area.	

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Remarks
[1] Use not permitted in California unless otherwise directed by supplemental labeling.
[2] Pyrethroid resistance is common for this pest. Contact your extension specialist, certified crop consultant, or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area. If so, refer the **Resistance Management Statement** in this label.

Potato

Pest Controlled	Rate of Application
Aphids Armyworm, southern Armyworm, true Armyworm, yellowstriped Banded cucumber beetle[1] Black flea beetle Chinch bug Colorado potato beetle Cucumber beetle Cutworms European cornborer False chinch bug Flea beetles Grasshoppers Green peach aphid Japanese beetle Leafhoppers Loopers[1] Potato aphid Potato flea beetle Potato leafhopper Sugarcane beetle Sweetpotato flea beetle Sweetpotato weevil (adult)	4.8 fl oz/A (0.084 lb ai/A)

Restrictions
PHI: 21 days
Minimum application interval: 21 days.
Maximum amount of F9210-1 allowed per crop season: 17.1 fl oz/A (0.30 lb ai/A)
Refer to the maximum usage tables when applying more than one product containing either zeta-cypermethrin or bifenthrin or imidacloprid to this crop.
Minimum spray volume: 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air.
Leaves cannot be used for food or feed.
Remarks:
[1] Pyrethroid resistance is common for this pest. Contact your extension specialist, certified crop consultant, or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area. If so, refer the **Resistance Management Statement** in this label.

Soybean[1]

Pest Controlled	Rate of Application
Bean leaf beetle Cutworms Flea beetle Green cloverworm Leafhoppers Painted lady (thistle) caterpillar Silverspotted skipper Soybean aphid	3.5 - 4.8 fl oz/A (0.061 - 0.084 lb ai/A)
Alfalfa caterpillar Armyworm, southern Armyworm, true	4.8 fl oz /A (0.084 lb ai/A)

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Armyworm yellowstriped Blister beetles Brown marmorated stink bug Corn earworm Cowpea curculio Cucumber beetle Dectes stem borer European corn borer False chinch bug Grape colaspsis (adult) Grasshoppers Hornworms Imported cabbageworm Japanese beetle (adult) Leaf skeletonizers Leafminers (adults) Lesser cornstalk borer Loopers[2] Mexican bean beetle Pea leaf weevil Rootworm (adult) Saltmarsh caterpillar Seedcorn maggot (adult) Soybean stemborer Spittlebug Stink bugs Three cornered alfalfa hopper Thrips Velvetbean caterpillar Woollybear caterpillar	
Restrictions **PHI** 21 days **Minimum application interval** 30 days **Maximum amount of F9210 1 allowed per crop season** 14 2 fl oz/A (0 25 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop **Minimum spray volume** 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air **Grazing Restrictions** Do not graze or harvest treated soybean forage straw or hay for livestock feed	
Remarks [1] Use not permitted in California unless otherwise directed by supplemental labeling [2] Pyrethroid resistance is common for this pest Contact your extension specialist certified crop consultant or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area If so refer the **Resistance Management Statement** in this label	

VEGETABLE CROPS

Brassica (Cole) Leafy Vegetables[1]

Broccoli broccoli Chinese Brussels sprouts cabbage cabbage Chinese (napa) cabbage Chinese mustard cauliflower cavalo broccolo kohlrabi Broccoli raab cabbage Chinese (bok choy) collards kale mizuna mustard greens mustard spinach rape greens

Pest Controlled	Rate of Application
Aphids Armyworm fall[2] Armyworm true Armyworm yellowstriped Armyworm southern Cabbage aphid Cabbage looper[2] Click beetle (wireworm adult) Corn earworm Crickets	4 9 fl oz/A (0 086 lb ai/A)

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Cucumber beetle Cutworms Diamondback moth[2] Flea beetle Grasshoppers Imported cabbageworm[2] Leafhoppers Leafminers (adult) Loopers[2] Saltmarsh caterpillar Southern cabbageworm Stink bugs Tobacco budworm[2]	
Restrictions **PHI** 7 days **Minimum application interval** 7 days Do not make more than 5 applications after bloom **Maximum amount of F9210 1 allowed per crop season** 24 5 fl oz/A (0 43 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop **Minimum spray volume** 15 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air	
Remarks [1] Not for use on crops grown for seed unless allowed by state specific supplemental labeling [2] Pyrethroid resistance is common for this pest Contact your extension specialist certified crop consultant or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area If so refer the **Resistance Management Statement** in this label	

Head Lettuce[1]

Pest Controlled	Rate of Application
Armyworm fall[2] Armyworm true Armyworm yellowstriped Armyworm southern Cabbage aphid Cabbage looper[2] Click beetle (wireworm adult) Corn earworm Crickets Cucumber beetle Cutworms Diamondback moth[2] Flea beetle Foxglove aphid Grasshoppers Green peach aphid Imported cabbageworm[2] Leafhoppers Leafminers (adult) Lettuce aphid Loopers[2] Potato aphid Red lettuce aphid Saltmarsh caterpillar Southern cabbageworm Stink bugs Tobacco budworm[2]	4 8 oz/A (0 084 lb ai/A)
Restrictions **PHI** 7 days **Minimum application interval** 7 days	

Maximum amount of F9210 1 allowed per crop season 24 5 fl oz/A (0 43 lb ai/A)
Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop
Minimum spray volume 15 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air
Remarks
[1] Not for use on crops grown for seed unless allowed by state specific supplemental labeling
[2] Pyrethroid resistance is common for this pest Contact your extension specialist certified crop consultant or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area If so refer the **Resistance Management Statement** in this label

Dried and Succulent Peas and Beans, except Soybeans, dry[1]

Succulent Edible Podded Pea and Bean or Succulent Shelled Pea and Bean including Dwarf Pea Edible pod Pea Snow Pea Sugar Snap Pea Pigeon pea Soybean (immature seed) wordbean English Pea Garden Pea Green Pea Runner Bean Snap Bean Wax Bean Asparagus Bean Chinese Longbean Moth Bean Yardlong Bean Jackbean Lima Bean (Green) Broad Bean (Succulent) Blackeyed Pea Southern Pea Cowpea
Dried Shelled Pea and Bean (except Soybean) including Broad Bean (Fava Bean) Blackeyed Pea Southern Pea Grain Lupin Sweet Lupin White Lupin White Sweet Lupin Field Bean Kidney Bean Lima Bean (Dry) Navy Bean Pinto Bean Tepary Bean Adzuki Bean Catjang Cowpea Crowder Pea Moth Bean Mung Bean Rice Bean Urd Bean Chickpea (Garbanzo Bean) Guar Lablab bean Lentil Field pea Pigeon Pea

Pest Controlled	Rate of Application
Bean leaf beetle Cutworms Flea beetles Green cloverworm Japanese beetle (adults) Leafhoppers Painted lady (thistle) caterpillar Silverspotted skipper	3 5 4 5 fl oz/A (0 061 0 079 lb ai/A)
Alfalfa caterpillar Armyworm southern Armyworm true Armyworm yellowstriped Blister beetles Corn earworm[2] Cowpea curculio Cucumber beetles Dectes stem borer European corn borer False chinch bug Grape colaspsis (adult) Grasshoppers Hornworms Imported cabbageworm Leaf skeletonizers Leafminers (adults) Lesser cornstalk borer Loopers[2] Mexican bean beetle Pea leaf weevil Rootworm (adults) Saltmarsh caterpillar Seedcorn maggot (adult) Soybean aphid Soybean stemborer Spittlebug Stink bugs Three cornered alfalfa hopper Thrips Velvetbean caterpillar Woollybear caterpillar	4 5 fl oz /A (0 079 lb ai/A)

Restrictions **PHI** 7 days for Succulent Shelled or Edible Podded Peas or Beans and 21 days for Dried Shelled Peas or Beans **Minimum application interval** 7 days **Maximum amount of F9210 1 allowed per crop season** 13 1 fl oz/A (0 23 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop **Minimum spray volume** 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air
Remarks [1] Not for use on crops grown for seed unless allowed by state specific supplemental labeling or for use in California unless otherwise direct by supplemental labeling [2] Pyrethroid resistance is common for this pest Contact your extension specialist certified crop consultant or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area If so refer the **Resistance Management Statement** in this label

Peppers, Eggplant, Okra[1]

African eggplant bell pepper eggplant martynia nonbell pepper okra pea eggplant pepino roselle scarlet eggplant

Pest Controlled	Rate of Application
Aphids Cucumber beetle Cutworms Flea beetle Green peach aphid Leafhoppers Potato aphid	4 5 7 9 fl oz/A (0 79 0 139 lb ai/A)
Armyworm fall[2] Armyworm southern Armyworm true Armyworm yellowstriped Cabbage looper[2] Celery leaf tier Colorado potato beetle Stink bugs Corn earworm[2] Omnivorous leafroller European corn borer Garden webworm Grasshoppers Tobacco hornworm Meadow spittlebug Pepper maggot (adult) Pepper weevil (adult) Southwestern corn borer Tobacco budworm[2] Tomato fruitworm Tomato hornworm Tomato pinworm Vegetable leafminer (adult)	6 4 7 9 fl oz/A (0 112 0 139 lb ai/A)
Restrictions **PHI** 7 days **Minimum application interval** 7 days **Maximum amount of F9210 1 allowed per crop season** 24 5 fl oz/A (0 43 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop **Minimum spray volume** 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air	

Remarks

[1] Not for use on crops grown for seed unless allowed by state specific supplemental labeling

[2] Pyrethroid resistance is common for this pest Contact your extension specialist certified crop consultant or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area If so refer the **Resistance Management Statement** in this label

Tomato[1]

Bush tomato cocona currant tomato garden huckleberry goji berry groundcherry naranjilla sunberry tomatillo tomato tree tomato

Pest Controlled	Rate of Application
Aphids Leafhoppers Stink bugs Beet leafhopper Flea beetle Green peach aphid Potato aphid Cucumber beetle	4 5 7 9 fl oz/A (0 079 0 139lb ai/A)
Armyworm fall[2] Armyworm southern Armyworm true Armyworm yellowstriped Cabbage looper Celery leaf tier Colorado potato beetle Corn earworm[2] Cutworms European corn borer Garden webworm Omnivorous leafroller Grasshoppers Tobacco hornworms Meadow spittlebug Pepper maggot (adult) Pepper weevil Southwestern corn borer Tobacco budworm[2] Tomato fruitworm Tomato hornworm Tomato pinworm Vegetable leafminer Whiteflies[2]	6 4 7 9 fl oz/A (0 112 0 139 lb ai/A)

Restrictions

PHI 1 day

Minimum application interval 10 days No more than 4 applications per crop season

Maximum amount of F9210 1 allowed per crop season 24 5 fl oz/A (0 43 lb ai/A)

Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop

Minimum spray volume 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air

Grazing Restrictions Do not graze livestock in treated areas or cut treated crops for feed

Remarks

[1] Not for use on crops grown for seed unless allowed by state specific supplemental labeling

[2] Pyrethroid resistance is common for this pest Contact your extension specialist certified crop consultant or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area If so refer the **Resistance Management Statement** in this label

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Root and Tuber Vegetables[1]

Crops of Crop Group 1 (except sugar beets): Arracacha, Arrowroot, Artichoke (Chinese and Jerusalem), Beet (garden)[2], Burdock (edible)[2], Canna (edible, Queensland arrowroot), Carrot[2], Cassava (bitter & sweet)[2], Celeriac[2], Chayote (root), Chervil (turnip-rooted)[2], Chicory[2], Chufa, Dasheen (taro)[2], Ginger, Ginseng, Horseradish, Kava[2,3], Leren, Parsley (turnip-rooted), Parsnip[2], Radish[2], Oriental radish (diakon)[2], Rutabaga[2], Salsify (black)[2], Salsify (oyster plant), Salsify (Spanish), Skirret, Sweetpotato[2], Tanier (cocoyam)[2], Tumeric, Turnip[2], Yam bean (jicama, manoic pea), Yam (true)[2].
(For applications on Potato see Field Crops section)

Pest Controlled	Rate of Application
Aphids Banded cucumber beetle Black flea beetle Colorado potato beetle[4] Cucumber beetle Cutworms Flea beetles Japanese beetle Leafhoppers Potato leafhopper Sweetpotato flea beetle	3.2 - 4.5 fl oz/A (0.056 - 0.079 lb ai/A)
Armyworm, fall[4] Armyworm, southern Armyworm, true Armyworm, yellowstriped Chinch bug European cornborer False chinch bug Grasshoppers Loopers[4] Sugarcane beetle Sweetpotato weevil (adult)	4.5 fl oz/A (0.079 lb ai/A)

Restrictions

PHI: 21 days

Minimum application interval: 7 days. No more than one application on radishes; 2 on all other crops per crop season.

Maximum amount of F9210-1 allowed per crop season: 4.5 Fl oz/a (0.079 lb ai/a) for radishes; 9.10 Fl oz/a (0.16 lb ai/a) except radishes

Refer to the maximum usage tables when applying more than one product containing either zeta-cypermethrin or bifenthrin or imidacloprid to this crop.

Minimum spray volume: 10 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air.

Remarks

[1] Not for use on crops grown for seed unless allowed by state-specific supplemental labeling.

[2] Tops or greens from these crops may be utilized for food or feed.

[3] Not permitted in California unless otherwise directed by Supplemental Labeling.

[4] Pyrethroid resistance is common for this pest. Contact your extension specialist, certified crop consultant, or manufacturer for the latest resistance management information to determine if resistance pest populations are in your area. If so, refer the **Resistance Management Statement** in this label.

TREES BUSHES AND VINES

Bushberries

Aronia berry; blueberry, highbush; blueberry, lowbush; buffalo currant; Chilean guava; cranberry, highbush; currant, black; currant, red; elderberry; European barberry; gooseberry; honeysuckle, edible; huckleberry; jostaberry; Juneberry (Saskatoon berry); lingonberry; native currant; salal; sea buckthorn; cultivars, varieties, and/or hybrids of these

Pest Controlled	Rate of Application
Aphids Leafhoppers Sharpshooters Blueberry maggot Japanese beetle (adults)	4.5 - 10.3 fl oz/A (0.079 - 0.181 lb ai/A)

Thrips (foliage feeding thrips only)	
Fruitworms Lecanium scale (crawlers) Vinegar fly (spotted wing drosophila) Plum curculio Oblique leafroller Red banded leafroller Spanworm Variegated leafroller	6.4 - 10.3 fl oz/A (0.112 - 0.181 lb ai/A
Restrictions **PHI:** 3 days **Minimum application interval:** 7 days. No more than 5 applications per crop season. **Maximum amount of F9210-1 allowed per crop season:** 31.0 fl oz/A (0.54 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta-cypermethrin or bifenthrin or imidacloprid to this crop. **Minimum spray volume:** 20 gallons/A of finish spray by ground and 5 gallons/A of finish spray by air. **Do not apply pre-bloom or during bloom or when bees are actively foraging.**	

Caneberries[1]

Rubus spp. (including blackberry); Rubus caesius (youngberry); Rubus loganbaccus (loganberry); Rubus idaeus (red and black raspberry)

Pest Controlled	**Rate of Application**
Aphids Fruitworms Lecanium scale (crawlers) Vinegar fly (spotted wing drosophila) Thrips Leafrollers	6.4 - 10.3 fl oz/A (0.112 - 0.181 lb ai/A)
Blackvine weevil (adult) Brown apple moth Orange tortrix Root weevil (adult)	10.3 fl oz/A (0.181 lb ai/A)
Restrictions **PHI:** 3 days **Minimum application interval:** 7 days. One application may be made post bloom. Do not apply pre-bloom or during bloom or when bees are actively foraging. **Maximum amount of F9210-1 allowed per crop season:** 10.3 fl oz/A (0.181 lb ai/A) Refer to the maximum usage tables when applying more than one product containing either zeta-cypermethrin or bifenthrin or imidacloprid to this crop. **Minimum spray volume:** 50 gallons/A of finish spray by ground and 10 gallons/A of finish spray by air.	
Remarks [1] Use not permitted in California unless otherwise directed by supplemental labeling.	

Grapes

Pest Controlled	**Rate of Application**
Cutworms Eastern grape leafhopper Grape mealybug (crawlers) Grapeleaf skeletonizer Leafhoppers Sharpshooters Variegated leafhopper Vinegar fly (spotted wing drosophila) Western grape leafhopper	5.0 fl oz/A (0.088 lb ai/A)

Restrictions
PHI 30 days
Minimum application interval 14 days
Maximum amount of F9210 1 allowed per crop season 10 2 fl oz/A (0 18 lb ai/A)
Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop
Minimum spray volume 25 gallons/A of finish spray by ground
F9210 1 may only be applied by ground equipment

Citrus

Calamondin Citron citron Citrus hybrids (includes chironja tangelo and tangor) Grapefruit Kumquat Lemon Lime Mandarin (tangerine) Pummelo Orange (sweet and sour) Satsuma mandarin White sapote (Casimiroa spp)

Pest Controlled	Rate of Application
Aphids Asian citrus psyllid Asian cockroach Blackfly Blue green citrus root weevil (Pachnaeus opalus) Brown leaf notcher (Epicacrus mexicanus) Diaprepes root weevil (Diaprepes abbreviatus) Fire ants Leafhoppers/Sharpshooters Leafminers Little leaf notcher (Artipus floridanus) Mealybugs Scales[1] Southern blue green citrus root weevil (Pachnaeus litus) Whiteflies	12 5 fl oz/A (0 22 lb ai/A)

Restrictions
PHI 1 day
Minimum application interval 10 days
Maximum amount of F9210 1 allowed per crop season 51 2 fl oz/A (0 9 lb ai/A)
Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop
Minimum spray volume 40 gallons/A of finish spray by ground
Do not allow any application of the product to contact fruit or foliage
Do not apply through irrigation systems
Do not apply during bloom or within 10 days prior to bloom or when bees are actively foraging
Do not apply by air or through irrigation systems

Remarks
[1]Scales – time application to the crawler stage Treat each generation Where concentrated applications are appropriate increase the spray solution concentration to apply an equivalent rate per acre to that applied in the diluted application The 12 5 fluid ounce/acre rate is based on full sized trees This rate may be reduced proportionally for smaller trees
The use of this product protects citrus tree roots from Diaprepes and other citrus root weevil feeding by creating a barrier As Citrus root weevil eggs hatch the newly hatched larvae (neonates) fall to the soil surface beneath the tree and come into contact with this product as they attempt to burrow into the root zone Disturbance of the soil beneath the tree should be minimized Timing of application is very important Peak emergence of Diaprepes adults varies by citrus growing region and environmental factors such as soil moisture can affect citrus root emergence
Usually two peaks occur for Diaprepes first in the spring then late summer or early fall Southern blue green and Blue green citrus weevils and Fuller rose beetle usually have a single emergence peak in the spring Brown and Little leaf notchers usually have three emergence peaks spring summer and fall Since emergence varies by region and season the best way to time application is to observe the adults By trapping adults when they are most active (in the morning or and late afternoon) during the spring and summer emergence periods an estimation of numbers can be obtained Eggs are laid 8 to 10 weeks following the adult emergence from the soil larvae invasion into the soil will begin 2 to 3 weeks following adult emergence This product must be applied prior to the dropping of the neonates Consult local university extension personnel

for current information to protect citrus trees from Citrus root weevils and other pests If the citrus grove to be treated is in an area where weather conditions are conducive to primary emergence occurring in the spring 12 5 fl oz formulated product should be used to obtain the longest residual management of Diaprepes root weevil If the citrus grove to be treated is in an area where weather conditions will promote more than one peak of pest emergence 12 5 fl oz formulated product can be applied early season and 12 5 fl oz formulated product can be applied later in the season

If emergence extends beyond the residual protection of this product grower is advised to use additional management strategies (i e foliar adult control or soil larvae control such as nematodes) Contact your state agricultural Extension Specialist as to the recommendation suited for local conditions

Apply this product by ground equipment to bare soil beneath citrus trees This product must be uniformly applied from the trunk to the drip line of the tree apply in a minimum of 40 gallons of dilute spray per acre Greater spray volume should insure greater uniformity of coverage A pre and post application irrigation may aid in the uniformity of coverage as well

Apply to individual citrus resets when not in solid planted rows using hand gun or shielded sprayer Peak emergence of Diaprepes root weevil generally occurs in the spring Depending on weather conditions a minor emergence of Diaprepes root weevil may also occur in the fall

Tree nuts, except almonds

Beech nut Brazil nut butternut cashew chestnut chinquapin filbert (hazelnut) hickory nut macadamia nut pecan walnut black and English

Pest Controlled	Rate of Application
Leafhoppers Sharpshooters	4 5 10 3 fl oz/A (0 079 0 181 lbs ai/A)
Black pecan aphid Codling moth Filbert worm Fire ants Hickory shuckworm Leaffooted bug Navel orange worm Oblique banded leafroller Peach twig borer Pecan leaf casebearer Pecan nut casebearer Pecan phylloxera Pecan weevil Plant bugs San José scale (crawlers) Stinkbugs Walnut aphid Walnut husk fly Yellow pecan aphid	10 3 fl oz/A (0 181 lbs ai/A)

Restrictions

PHI 7 days except pecans which is 21 days

Minimum application interval 15 days

Maximum amount of F9210 1 allowed per crop season 36 4 fl oz/A (0 64 lb ai/A)

Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin or imidacloprid to this crop

Minimum spray volume 200 gallons/A of finish spray by ground and 50 gallons/A of finish spray by air as a dilute 50 gallons/A of finish spray by ground and 25 gallons/A by air as a concentrate

Grazing Restrictions Do not graze livestock in treated orchards or cut treated cover crops for feed

Do not apply pre bloom or during bloom or when bees are actively foraging

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