

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

September 22, 2025

Michele Lussos michele@ag-chem.com LG CHEM, LTD.

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment - Only Indicated

Changes Reviewed - Typographical edits and correction to language required by Registration

Review ID

Product Name: AZOXYSTROBIN 2.08LB SC

Admin Number: 71532-35 EPA Receipt Date: 06/26/2025 Action Case Number: 00664013

Dear Michele Lussos:

The amended labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable.

This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR § 152.3.

The label submitted with the application has been stamped "Accepted Only Indicated Revisions Reviewed" and is enclosed for your records.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have questions, please contact James Orrock via email at orrock.james@epa.gov. Sincerely,

Stephanie M. Suarez

Stephanie Suarez, Ph.D., Acting Product Manager 22 FB, RD

Office of Pesticide Programs

[Master Label]

AZOXYSTROBIN	GROUP	11	FUNGICIDE

Azoxystrobin 2.08 lb SC

Broad spectrum fungicide for control of plant diseases.

Active Ingredient:

Azoxystrobin: methyl (*E*)-2-{2[6-2-cyanophenoxy)

Contains 2.08 lb. of active ingredient per gallon *IUPAC

KEEP OUT OF REACH OF CHILDREN CAUTION

See additional precautionary statements and directions for use inside booklet.

Reformulation is prohibited. See individual container labels for repackaging limitations.

EPA Reg. No. 71532-35

EPA Est.

____ gallons
Net Contents

ACCEPTED

ONLY INDICATED
REVISIONS REVIEWED

09/22/2025

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

71532-35

No label revisions other than those indicated were reported to the Agency.

FIRST AID					
If Swallowed	 Call a poison control center or doctor immediately for treatment advice. 				
	 Have person sip a glass of water if able to swallow. 				
	Do not induce vomiting unless told to by a poison control				
	center or doctor.				
	 Do not give anything to an unconscious person. 				
If on skin or clothing	skin or clothing • Take off contaminated clothing				
	• Rinse skin immediately with plenty of water for 15-20 minutes.				
• Call a poison control center or doctor for treatment advice.					
Have the product container or label with you when calling a poison control center or doctor for					
treatment. For 24-hour i	medical emergency assistance (human or animal) call 1-800-222-1222.				

PRECAUTIONARY STATEMENTS Hazard to Humans and Domestic Animals CAUTION

For chemical emergency assistance (spill, leak, fire, or accident) call: CHEMTREC 1-800-

Harmful if swallowed. Harmful if absorbed through skin. 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.

Human flagging is prohibited.

424-9300.

Personal Protective Equipment (PPE)

Some materials that are chemically resistant to this product are listed below.

Applicators and other handlers must wear:

- Long sleeved shirt and long pants
- Chemical-resistant gloves made of waterproof material (barrier laminate, butyl rubber ≥ 14 mils, natural rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, polyethylene, polyvinyl chloride (PVC) ≥ 14 mils, or viton ≥ 14 mils.
- Shoes plus socks

User Safety Requirements

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

Engineering Controls

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 (40 CFR Master Label 6-26-25

170.240 (d)(4-6), the handler PPE requirements may be reduced or modified as specified in the WPS.

IMPORTANT: When reduced PPE is worn because a closed system is being used, handlers must be provided all PPE specified above for "applicators and other handlers" and have such PPE immediately available for use in an emergency, such as a spill or equipment breakdown.

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Wash thoroughly with soap and water after handling.
- Remove clothing/PPE 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.

Environmental Hazards

Azoxystrobin 2.08lb SC is toxic to freshwater and estuarine/marine fish and aquatic invertebrates. Azoxystrobin 2.08lb SC can be persistent for several months or longer.

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact State Water Board or regional office of the EPA.

For terrestrial uses: Do not apply directly to water, or to areas where surface water is present, or t intertidal areas below the mean high water mark. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Do not contaminate water when disposing of equipment washwater or rinsate.

Ground Water Advisory

Azoxystrobin and a degradate of azoxystrobin are known to leach through soil to ground water under certain conditions as a result of label use. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

Surface Water Advisory

This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application. A level, well maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of azoxystrobin and a degradate of azoxystrobin from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours.

Notify State and/or Federal authorities and LG Chem Ltd. immediately if you observe any adverse environmental effects due to the use of this product.

CONDITIONS OF SALE AND LIMITATIONS OF WARRANTY AND LIABLITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and purchase price will be refunded.

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of LG Chem Ltd. or Seller. To the extent permitted by applicable law, Buyer and User agree to hold LG Chem Ltd. and Seller harmless for any claims relating to such factors.

LG Chem Ltd. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. To the extent permitted by the applicable law: (1) this warranty does not extend to the use of this product contrary to label instructions or under conditions not reasonably foreseeable to or beyond the control of Seller or LG Chem Ltd., and, (2) Buyer and User assume the risk of any such use. TO THE EXTENT PERMITTED BY APPLICABLE LAW, LG CHEM LTD. MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS WARRANTED BY THIS LABEL.

To the extent permitted by applicable law, in no event shall LG Chem Ltd. be liable for any incidental, consequential or special damages resulting from the use or handling of this product. TO THE EXTENT PERMITTED BY APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF LG CHEM LTD. AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT,

NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF LG CHEM LTD. OR SELLER, THE REPLACEMENT OF THE PRODUCT.

LG Chem Ltd. and Seller offer this product, and Buyer and User accept it, subject to the foregoing Conditions of Sale and Limitation of Warranty and Liability, which may not be modified except by written agreement signed by a duly authorized representative of LG Chem Ltd.

DIRECTIONS FOR USE

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

Use of Azoxystrobin 2.08lb SC through airblast application equipment on grapes is prohibited in the following townships and boroughs of Erie County, Pennsylvania:

North East, Harborcreek, Lawrence Park, Erie, Presque Isle, Millcreek, Fairview, Girard and Springfield.

This prohibition is intended to help eliminate phytotoxicity problems with apples observed in this geographic location.

FAILURE TO FOLLOW THE USE DIRECTIONS AND PRECAUTIONS ON THIS LABEL MAY RESULT IN PLANT INJURY OR POOR DISEASE CONTROL.

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.

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), notification to workers, 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 4 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 made of waterproof material (barrier laminate, butyl rubber ≥ 14 mils, natural rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, polyethylene, polyvinyl chloride (PVC) ≥ 14 mils, or viton ≥ 14 mils.
- Shoes plus socks

PRODUCT USE PRECAUTIONS

FAILURE TO FOLLOW DIRECTIONS AND PRECAUTIONS ON THIS LABEL MAY RESULT IN CROP INJURY, POOR DISEASE CONTROL, AND/OR ILLEGAL RESIDUES.

ATTENTION

Azoxystrobin 2.08lb SC is extremely phytotoxic to certain apple varieties.

AVOID SPRAY DRIFT. Extreme care must be used to prevent injury to apple trees (and apple fruit).

DO NOT spray Azoxystrobin 2.08lb SC where spray drift may reach apple trees.

DO NOT spray when conditions favor drift beyond area intended for application. Conditions which may contribute to drift include thermal inversion, wind speed and direction, sprayer nozzle/ pressure combinations, spray droplet size, etc. Contact your State extension agent for spray drift prevention guidelines in your area.

DO NOT use spray equipment which has been previously used to apply Azoxystrobin 2.08lb SC to spray apple trees. Even trace amounts can cause unacceptable phytotoxicity to certain apple and crabapple varieties.

AVOIDING SPRAY DRIFT IS THE RESPONSIBILITY OF THE APPLICATOR.

PRODUCT INFORMATION

Azoxystrobin 2.08lb SC is a broad spectrum, preventative fungicide with systemic and curative properties recommended for the control of many important plant diseases. Azoxystrobin 2.08lb SC may be applied as a foliar spray in alternating spray programs or in tank mixes with other registered crop protection products. All applications must be made according to the use directions that follow.

Restrictions for Resistance Management Purposes

Do not use in greenhouses.

PRODUCT USE INSTRUCTIONS

Application: Thorough coverage is necessary to provide good disease control. Make no more spray solution than is needed for application. Avoid spray overlap, as crop injury may occur.

Adjuvants: When an adjuvant is to be used with this product, the use of an adjuvant that meets the standards of the Chemical Producers and Distributors Association (CPDA) adjuvant certification is recommended.

Efficacy: Under certain conditions conducive to extended infection periods, use another registered fungicide for additional applications if maximum amount of Azoxystrobin 2.08lb SC has been used. If resistant isolates to Group 11 fungicides are present, efficacy can be reduced for certain diseases. The higher the rates in the rate range and/or shorter spray intervals may be required under conditions of heavy infection pressure, with highly susceptible varieties, or when environmental conditions are conducive to disease.

INTEGRATED PEST (DISEASE) MANAGEMENT

Azoxystrobin 2.08lb SC should be integrated into an overall disease and pest management strategy whenever the use of a fungicide is required. Cultural practices known to reduce disease development should be followed. This should include selection of varieties with disease tolerance, removal of plant debris in which inoculum overwinters, and proper timing and placement of irrigation. Consult your local agricultural authorities for additional IPM strategies established for your area. Azoxystrobin 2.08lb SC may be used in State Agricultural Extension advisory (disease forecasting) programs which recommend application timing based on environmental factors favorable for disease development.

Crop Tolerance: Plant tolerance has been found to be acceptable for all crops on the label, however, not all possible tank-mix combinations have been tested under all conditions. When possible, it is recommended to test the combinations on a small portion of the crop to ensure that a phytotoxic response will not occur as a result of application. See Product Use Precautions for apple phytotoxicity information.

RESISTANCE MANAGEMENT

AZOXYSTROBIN	GROUP	11	FUNGICIDES

For resistance management, Azoxystrobin 2.08lb SC is a Group 11 fungicide. Any fungal/bacterial population may contain individuals naturally resistant to Azoxystrobin 2.08lb SC and other Group 11 fungicides. A gradual or total loss of pest control may occur over time if these fungicides are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed. To delay fungicide resistance, take one or more of the following steps:

• Rotate the use of Azoxystrobin 2.08lb SC or other Group 11 fungicides/bactericides within a growing season sequence with different groups that control the same pathogens.

- Use tank mixtures with fungicides from a different group that are equally effective on the target pest when such use is permitted. Use at least then minimum application rate as labeled by the manufacturer.
- Adopt an integrated disease management program for fungicide use that includes scouting, uses historical information related to pesticide use, and crop rotation, and which considers host plant resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural biological and other chemical control practices.
- Where possible, make use of predictive disease models to effectively time fungicide applications. Note that using predictive models alone is not sufficient to manage resistance.
- Monitor treated fungal populations for resistance development.
- Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or IPM recommendations for specific crops and pathogens
- For further information or to report suspected resistance contact LG Chem Ltd. at (www.lgchem.com). You can also contact your pesticide distributor or university extension specialist to report resistance.

Follow the crop specific resistance management recommendations in the directions for use.

If no resistance recommendation on number of applications is specified in the directions for use, follow the recommendations in the table below.

If planned total number of fungicide applications per crop is:	1	2	3	4	5	6	7	8	9	10	11	12
Recommended Solo Qol fungicide sprays	1	1	2	2	2	2	2	3	3	3	3	4
Recommended Qol fungicide sprays in mixture (tank-mix or formulated)	1	2	2	2	2	3	3	4	4	5	5	6

In situations requiring multiple sprays, develop season long spray programs for Group 11 (Qol) fungicides. In crops where two sequential Group 11 fungicide applications are made, they should be alternated with two or more applications of a fungicide that is not in Group 11. If more than 12 applications are made, observe the following guidelines:

- When using a Qol fungicide as a solo product, the number of applications must be no more than $\frac{1}{3}$ (33%) of the total number of fungicide applications per season.
- For Qol mixes in programs in which tank mixes or pre mixes of Qol with mixing partners of a different mode of action are utilized, the number of Qol containing applications must be no more than ½ (50%) of the total number of fungicide applications per season.

• In programs in which applications of Qol are made with both solo products and mixtures, the number of Qol containing applications must be no more than ½ (50%) of the total number of fungicide applications per season.

If a Group 11 fungicide is applied to the seed or soil, do not make another application with a Group 11 fungicide for at least 3 weeks.

Rotational Crop Restrictions

The following crops may be planted at the specified interval following application of Azoxystrobin 2.08lb SC.

Crop Rotational Interval

	Plant back interval
Buckwheat, millet	12 months
All other crops with Azoxystrobin registered uses	0 days

SOILBORNE/SEEDLING DISEASE CONTROL

For those crops that have specific use directions for soilborne disease control: Azoxystrobin 2.08lb SC can provide control of many soilborne diseases if applied early in the growing season. Specific applications for soilborne diseases include in-furrow applications and banded applications applied over the row, either shortly after plant emergence or during herbicide applications or cultivation. These applications will provide control of pre- or postemergence damping off and diseases that infect plants at the soil-plant interface.

The use of either type of application depends on the cultural practices in the region. In some locations, one type of application may provide better disease control than the other, depending on timing of the disease epidemic. Seedling diseases are generally controlled by in-furrow applications while banded applications are more effective against soilborne diseases that develop later in the season. Consult your local expert to get some guidance regarding application type.

Under cool, wet conditions, crop injury from soil directed applications can occur.

BANDED

- Apply Azoxystrobin 2.08lb SC prior to infection as a directed spray to the soil, using single or multiple nozzles, adjusted to provide thorough coverage of the lower stems and the soil surface surrounding the plants.
- Band width should be limited to 7 inches or less.
- Apply Azoxystrobin 2.08lb SC at a rate of 0.40-0.80 fl. oz. product (0.10-0.20 oz. a.i.)/1000 row feet. For banded applications on 22-inch rows, the maximum application rate is 0.70 fl. oz./1000 row feet.

- These applications come into contact with the foliage and are counted as foliar applications when considering resistance management.
- They may be applied during cultivation or hilling operations to provide soil incorporation.

IN-FURROW

- Apply Azoxystrobin 2.08lb SC as an in-furrow spray in 3-15 gallons of water at planting.
- Mount the spray nozzle so the spray is directed into the furrow just before the seeds are covered.
- Use the higher rate when the weather conditions are expected to be conducive for disease development, if the field has a history of Pythium problems or if minimum/low till programs are in place.

IN-FURROW APPLICATION RATES

Rate per 10	000 row		Row Spacing (inches)									
feet												
fl. oz.		22	30	32	34	36	38	40	48	60	72	80
product	oz. a.i.				Pr	oduct p	er Acr	e (fl. o	z.)			
0.40	0.10	9.5	7.0	6.5	6.1	5.8	5.5	5.2	4.4	3.5	2.9	2.6
0.60	0.15	14.3	10.5	9.8	9.2	8.7	8.3	7.8	6.5	5.2	4.4	3.9
0.80	0.20		13.9	13.1	12.3	11.6	11.0	10.5	8.7	7.0	5.8	5.2
1.00	0.25					14.5	13.8	13.1	10.9	8.7	7.3	6.5
1.20	0.30								13.1	10.5	8.7	7.8
1.38	0.36								15.0	12.0	10.0	9.0
1.50	0.40									13.1	10.9	9.8
1.72	0.45									15.0	12.5	11.2
2.00	0.50										14.5	13.1
2.07	0.54										15.0	13.5
2.30	0.60											15.0

Do not apply more than 15 fl. oz./A.

Row spacing (in.)	Row-Feet Per Acre
22	23,760
30	17,424
32	16,335
34	15,374
36	14,520
38	13,756
40	13,068
48	10,890
60	8,712
72	7,260
80	6,534

DRIP

Refer to the **Application Instructions Through Irrigation System** section.

SPRAY DRIFT MANAGEMENT

To avoid spray drift, do not apply when conditions favor drift beyond the target area. The interaction of many equipment and weather related factors determine the potential for spray drift.

Aerial Applications:

- Do not release spray at a height greater than 10ft above the ground or crop canopy, unless a greater application height is necessary for pilot safety.
- Applicator are required to select nozzles that deliver Medium to coarse spray droplets in accordance with ASABE Standard S-572.1.
- Do not apply when wind speeds exceeds 15 mph at the application site. If the windspeed is greater than 10 mph, the boom length must be 65% or less of the wingspan for fixed wing aircraft and 75% or less of the rotor diameter for helicopters. Otherwise, the boom length must be 75% or less of the wingspan for fixed-wing aircraft and 90% or less of the rotor diameter for helicopters.
- Applicators must use ½ swath displacement upwind at the downwind edge of the field.
- Do apply during temperature inversions.

Groundboom Applications:

- User must only apply with the release height recommended by the manufacturer, but no more than 4 feet above the ground or crop canopy.
- Applicators are required to use medium or coarser droplet size (ASABE S572.1).
- Do not apply when wind speeds exceed 15 miles per hour at the application site.
- Do not apply during temperature inversions.

Airblast Applications:

- Sprays must be directed into the canopy.
- Do not apply when wind speeds exceed 15 miles per hour at the application site.
- User must turn off outward pointing nozzles at row ends and when spraying outer rows.
- Do not apply during temperature inversion

Spray Drift Advisories

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT.
BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable environmental conditions.

Controlling Droplet Size – Ground Boom

- Volume-Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure- Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.
- Spray Nozzle- Use spray nozzle that is designed for the intended applications.

Consider using nozzles designed to reduce drift.

Controlling Droplet Size- Aircraft

Adjust Nozzles – Follow nozzle manufactures' recommendations for setting up nozzles.
 Generally, to reduce fine droplets, nozzles should be oriented parallel with the airflow in flight.

BOOM HEIGHT- Ground Boom

For ground equipment, the boom should remain level with the crop and have minimal bounce.

RELEASE HEIGHT – Aircraft

Higher release heights increase the potential for spray drift.

SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporations.

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presences of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicated an inversion, while smoke that moves upward and rapidly dissipates indicated good vertical air mixing. Avoid applications during temperature inversions.

WIND

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS.

Applicators need to be familiar with local wind patterns and terrain that could affect spray drift.

ATTENTION

Azoxystrobin 2.08lb SC is extremely phytotoxic to certain apple varieties.

AVOID SPRAY DRIFT. Extreme care must be used to prevent injury to apple trees (and apple fruit).

DO NOT spray Azoxystrobin 2.08lb SC where spray drift may reach apple trees.

DO NOT use spray equipment which has been previously used to apply Azoxystrobin 2.08lb SC to spray apple trees. Even trace amounts can cause unacceptable phytotoxicity to certain apple and crabapple trees.

Do not apply when weather conditions favor drift from treated areas to non-target aquatic habitat.

MIXING AND APPLICATION METHODS

Spray Equipment

Azoxystrobin 2.08lb SC may be applied with all types of spray equipment commonly used for making ground and aerial applications. Proper adjustments and calibration of spraying equipment to give good canopy penetration and coverage is essential for good disease control.

Nozzles

- Equip sprayers with nozzles that provide accurate and uniform application.
- Nozzles should be the same size and uniformly spaced across the boom.
- Calibrate sprayer before use.
- It is suggested that screens be used to protect the pump and to prevent nozzles from clogging.
- Screens placed on the suction side of the pump should be 16-mesh or coarser.
- Do not place a screen in the recirculation line.
- Use 50-mesh or coarser screens between the pump and boom, and where required, at the nozzles.
- Check nozzle manufacturer's recommendations.

Pump

- Use a pump with capacity to:
 - (1) Maintain 34-40 psi at nozzles
 - (2) Provide sufficient agitation in tank to keep mixture in suspension this requires recirculation of 10% of tank volume per minute.
- Use a jet agitator or liquid sparge tube for agitation.
- Do not air sparge.

For more information on spray equipment and calibration, consult sprayer manufacturers and state recommendations. For specific local directions and spray schedules, consult the current state agricultural recommendations.

Mixing Instructions

- Azoxystrobin 2.08lb SC is a suspension concentrate (SC) formulation.
- Prepare no more spray mixture than is required for the immediate operation.
- Thoroughly clean spray equipment before using this product.
- Agitate the spray solution before and during application.
- Rinse spray tank thoroughly with clean water after each day's use and dispose of pesticide rinsate by application to an already treated area.

Azoxystrobin 2.08lb SC Alone (No Tank Mix)

- Add $\frac{1}{2}$ - $\frac{2}{3}$ of the required amount of water to the spray or mixing tank.
- With the agitator running, add Azoxystrobin 2.08lb SC to the tank.
- Continue agitation while adding the remainder of the water.
- Begin application of the spray solution after Azoxystrobin 2.08lb SC has completely dispersed into the mix water.
- Maintain agitation until all of the mixture has been sprayed.

Azoxystrobin 2.08lb SC + Tank Mixtures: Azoxystrobin 2.08lb SC is usually compatible with all tank-mix partners listed on this label. To determine the physical compatibility of Azoxystrobin 2.08lb SC with other products, use a jar test. Using a quart jar, add the proportionate amounts of the products to 1 qt. of water. Add wettable powders and water dispersible granular products first, then liquid flowables, and emulsifiable concentrates last. After thoroughly mixing, let stand for at least 5 minutes. If the combination remains mixed or can be remixed readily, it is physically compatible. Once compatibility has been proven, use the same procedure for adding required ingredients to the spray tank.

Azoxystrobin 2.08lb SC has demonstrated some phytotoxic effects when mixed with products that are formulated as emulsifiable concentrates (EC). These effects are enhanced if applications are made under cool, cloudy conditions and these conditions remain for several days following application. In addition, adjuvants that contain some form of silicone have also contributed to phytotoxicity.

Mixing in the Spray Tank

- Add $\frac{1}{2}$ - $\frac{2}{3}$ of the required amount of water to the spray or mixing tank.
- With the agitator running, add the tank-mix partner(s) into the tank in the same order as described above.
- Allow the material to completely dissolve and disperse into the mix water. Continue agitation while adding the remainder of the water and Azoxystrobin 2.08lb SC to the spray tank.
- Allow Azoxystrobin 2.08lb SC to completely disperse.
- Spray the mixture with the agitator running.

APPLICATION INSTRUCTIONS THROUGH IRRIGATION SYSTEMS (CHEMIGATION)

Application Through Irrigation Systems (Chemigation)

- Use only on crops for which chemigation is specified on this label.
- Apply this product only through center pivot, solid set, hand move, or moving wheel irrigation systems. Do not apply this product through any other type of irrigation system.
- Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.
- Apply in 0.1-0.25 inches/acre. Excessive water may reduce efficacy.
- If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers, or other experts.
- Do not connect an irrigation system (including greenhouse systems) 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 in 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.

Spray Preparation: Chemical tank and injector system should be thoroughly cleaned. Flush system with clean water.

Drip Irrigation: Azoxystrobin 2.08lb SC may be applied through drip irrigation systems for soilborne disease control. The soil should have adequate moisture capacity prior to drip application.

Terminate drip irrigation at fungicide depletion from the main feed supply tank or after 6 hours from start, whichever is shorter. For maximum efficacy, subsequent irrigation (water only) should be delayed for at least 24 hours following drip application.

Sprinkler Irrigation

- Apply this product through sprinkler irrigation systems including center pivot, lateral move, end tow, side [wheel] roll, traveler, big gun, solid set, or hand move irrigation system.
- Do not apply this product through any other type of irrigation system except as specified on this label.
- Apply with center pivot or continuous-move equipment distributing ½ acre-inch or less during treatment.
- In general, use the least amount of water required for proper distribution and coverage.
- If stationary systems (solid set, handlines or wheel lines other than continuous-move) are used, this product should be injected into no more than the last 20-30 minutes of the set.
- Do not apply when winds are greater than 10-15 mph to avoid drift or wind skips.
- Do not apply when wind speed favors drift beyond the area intended for treatment.
- Plant injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform treated water.
- Thorough coverage of foliage is required for good control.

• Good agitation should be maintained during the entire application period.

If you have questions about calibration you should contact State Extension Service specialist, equipment manufacturers or other experts.

Operating Instructions

- 1. Do not apply when wind speed favors drift beyond the area intended for treatment.
- 2. 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.
- 3. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- 4. 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.
- 5. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- 6. 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.
- 7. 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.
- 8. Allow sufficient time for pesticide to be flushed through all lines and all nozzles before turning off irrigation water. 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.
- 9. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

Center Pivot Irrigation Equipment

Notes: (1) Use only with drive systems which provide uniform water distribution. (2) Do not use end guns when chemigating Azoxystrobin 2.08lb SC through center pivot systems because of non-uniform application.

• Determine the size of the area to be treated.

- Determine the time required to apply ½-½ inch of water over the area to be treated when the system and injection equipment are operated at normal pressures as specified by the equipment manufacturer. When applying Azoxystrobin 2.08lb SC through irrigation equipment use the lowest obtainable water volume while maintaining uniform distribution. Run the system at 80-95% of the manufacturer's rated capacity.
- Using water, determine the injection pump output when operated at normal line pressure.
- Determine the amount of Azoxystrobin 2.08lb SC required to treat the area covered by the irrigation system.
- Add the required amount of Azoxystrobin 2.08lb SC and sufficient water to meet the injection time requirements to the solution tank.
- Make sure the system is fully charged with water before starting injection of the Azoxystrobin 2.08lb SC solution. Time the injection to last at least as long as it takes to bring the system to full pressure.
- Maintain constant solution tank agitation during the injection period.
- Continue to operate the system until the Azoxystrobin 2.08lb SC solution has cleared the sprinkler head.

Solid Set, Hand Move, and Moving Wheel Irrigation Equipment

- Determine the acreage covered by the sprinklers.
- Fill injector solution tank with water and adjust flow rate to use the contents over a 20- to 30-minute interval. When applying Azoxystrobin 2.08lb SC through irrigation equipment use the lowest obtainable water volume while maintaining uniform distribution.
- Determine the amount of Azoxystrobin 2.08lb SC required to treat the area covered by the irrigation system.
- Add the required amount of Azoxystrobin 2.08lb SC into the same quantity of water used to calibrate the injection period.
- Operate the system at the same pressure and time interval established during the calibration.
- Stop injection equipment after treatment is completed. Continue to operate the system until the Azoxystrobin 2.08lb SC solution has cleared the last sprinkler head.

Specific Instructions for Public Water Systems

- 1. Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.
- 2. Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, back-flow 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.
- 3. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

- 4. The pesticide injection pipeline must 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.
- 5. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, 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. Do not apply when wind speed favors drift beyond the area intended for treatment.

DIRECTIONS FOR USE

		Use Rate	
		fl. oz.	
		product/A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Alfalfa (See			
Nongrass			
Animal Feeds			
Forage, Fodder,			
Straw and Hay)			
Almonds	Alternaria Leaf and Fruit Spot (Alternaria alternata) Anthracnose (Colletotrichum acutatum) Leaf Blight (Seimatosporium lichenicola) Leaf Rust (Tranzchelia discolor) Scab (Cladosporium carpophilum) Shot Hole (Wilsonomyces carpophilus) Brown Rot	6.0-15.5 (0.10-0.25)	Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season following the resistance management guidelines. Applications may be made by ground, air or chemigation. For aerial applications apply in a minimum of 15 GPA. Thorough and uniform coverage is essential for disease control. Reduced efficacy has been observed when uniform coverage cannot be obtained. Azoxystrobin 2.08lb SC may be applied by air only at growth stages prior to and including 5 weeks after petal fall. An adjuvant may be added at specified rates.

	m Blight (0 nilinia laxa, M.	(0.20-0.25)	
fruc	rticola)		Anthracnose, scab and shot hole: Begin applications prior to disease development and continue at 7- to 14-day intervals throughout the season.
			Blossom blight: Begin applications at early bloom and continue through petal fall.
			Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 28 days of harvest (28-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A). When applying at 12.0 fl oz/A, do not apply more than 7 applications per year.

		Use Rate fl. oz.	
		product/A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Artichoke, Globe	Ramularia Leaf	11.0-15.5	Begin applications prior to or in the early
	Spot	(0.10.0.25)	stages of disease development, and
	(Ramularia	(0.18-0.25)	continue as needed throughout the season
	cynarae)		at a 2-3 week interval, up to and including
			the day of harvest. Do not apply at less
			than 7 day intervals. Applications may be
			made by ground, air or chemigation. For
			ground applications, apply 50-200 gallons
			of water per acre to obtain coverage
			without excessive runoff. For aerial
			applications, apply in a minimum of 5
			gallons of water per acre. An adjuvant may
			be added at specified rates.
			Do not apply more than one application of
			Azoxystrobin 2.08lb SC or other Group 11
			fungicides before alternation with a
			fungicide that is not in Group 11.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 8 applications per year at the low rate (11.0 fl oz/A).

Asparagus	Stemphyllium	6.0-15.5	Azoxystrobin 2.08lb SC applications
	Purple Spot (Stemphyllium vesicarium)	(0.10025)	should begin prior to disease development and continue throughout the season on a 7-to 14-day schedule, following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates.
			Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 100 days of harvest (100-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

Crop	Target Diseases	Use Rate fl. oz. product /A (lb. a.i./A)	Remarks
Bananas Plantains	Black Sigatoka (Mycosphaerella fijiensis) Yellow Sigatoka (Mycosphaerella musicola)	5.5-8.5 (0.09- 0.135)	Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season every 12-14 days following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 66.4 fl. oz. of product/A/year.
- 2) Do not apply more than 1.08 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 7 applications per year at the high rate (8.5 fl oz/A) or 12 applications per year at the low rate (5.5 fl oz/A).

Cereals	Kernel Blight or Black	6.0-12.0	Azoxystrobin 2.08lb SC should be applied
Barley	Point (Alternaria spp.) (Cochiobolus sativus) Leaf Rust (Puccinia	(0.10-0.20)	prior to disease development. Protecting the flag leaf is important for maximizing disease control. For best results, sufficient water volume must be used to provide
Oats Rye	hordei) (P. recondita)		thorough coverage. Azoxystrobin 2.08lb SC can be applied by ground, air or
	Barley Stripe (Drechslera graminea=	9.0-12.0 (0.15-0.20)	chemigation. A crop oil concentrate adjuvant may be added at 1.0% v/v to
	Pyrenophora graminea) Net Blotch		optimize efficacy. For chemigation, apply in 0.1-0.25 inches/A of water.

(Pyrenophora teres)		Chemigation with excessive water may
Scald (Rhynchosporium secalis)		lead to a decrease in efficacy.
Septoria Leaf and Glume Blotch (Septoria spp., Stagonospora spp.) Spot Blotch (Cochliobolus sativus) Stem Rust (Puccinia graminis f.sp. tritici) Stripe Rust (Puccinia striiformis) Tan Spot (Pyrenophora trichostroma)		Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11. Do not make more than two (2) applications of Azoxystrobin 2.08lb SC or other Group 11 fungicide per season.
Powdery Mildew (Erysiphe graminis f. sp. hordei) Stagonospora Blotch (Stagonospora nodorum)	12.0 (0.20)	

- 1) Do not apply after Feekes 10.54
- 2) Do not apply more than 0.40 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 7 days of grazing or harvest (7-day PHI) for forage and hay.
- 4) Do not apply more than 2 applications per year at the high rate (12.0 fl oz/A) or 4 application at the low rate (6.0 fl oz/A). When applying at 9.0 fl oz/A, do not apply more than 2 applications per year.

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Berries	Alternaria Fruit Rot	6.0-15.5	Azoxystrobin 2.08lb SC applications
Rughharmy	(Alternaria spp.)	(0.10-0.25)	should begin prior to disease
Bushberry	Anthracnose Fruit Rot	(0.10-0.23)	development and continue throughout
Subgroup 13-07B	(Colletotrichum		the season on a 7- to 14-day
	gloeosporoides)		schedule, following the resistance
Aronia Berry	gioeosporoides)		management guidelines.
Bluberry, Highbush	Botryosphaeria Canker		Applications may be made by
Blueberry, Lowbush	(Botryosphaeria		ground, air or chemigation. An
Buffalo Currant	spp.)		adjuvant may be added at specified
Chilean Guava	T CC + 1D1 + 1		rates.
Cranberry, Highbush	Leaf Spot and Blotch		
Currant, Black	(Mycosphaerella		
Currant, Red	spp., Septoria spp.)		Do not apply more than two
Elderberry	Mummyberry		sequential applications of
European Barberry	(Monilinia		Azoxystrobin 2.08lb SC or other
Gooseberry	vacciniicorymbosi)		Group 11 fungicides before
Honeysuckle, Edible	• ,		alternation with a fungicide that is
Huckleberry	Phomopsis Leaf Spot,		not in Group 11.
Jostaberry	Twig Blight and		
Juneberry (Saskatoon	Stem Canker		
Berry)	(Phomopsis vaccinii)		
Lingonberry	Powdery Mildew		
Native Currant	(Sphaerotheca spp.)		
Salal	(-7		
Sea Buckthorn	Septoria Blight		
	(Cantonia and		
Including all	(Septoria spp.)		
cultivars and/or	Spur Blight		
hybrids of these			
injurius of these	(Didymella spp.,		
	Phoma spp.)		

- 1) Do not apply more than 46 fl. oz. of product/A/year.
- 2) Do not apply more than 0.75 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 2 applications per year at the high rate (15.5 fl oz/A) or 7 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Berries	Anthracnose	6.0-15.5	Begin applications at onset of disease
Caneberry Subgroup 13-07A	(Spaceloma necator) (Elsinoe veneta) Botryosphaeria Canker (Botryosphaeria dothidea) Colletotrichum Rot	(0.10-0.25)	and continue as required until harvest. Make applications on a 7- to 14-day schedule. Use a minimum water volume of 10 gallons per acre by ground and a minimum of 3 gallons by air.
Blackberry Bingleberry Boysenberry Dewberry Lowberry Marionberry Olallieberry Youngberry Loganberry Red and Black Raspberry Wild Raspberry	(Colletotrichum gloeosporioides) Leaf Spot and Blotch (Mycosphaerella spp.) (Septoria rubi) (Sphaerulina rubi) Powdery Mildew (Sphaerotheca macularis) (Microphaera spp.) (Oidium spp.) Rosette or Double		Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
Including all cultivars and/or hybrids of these	Blossom of Blackberries (Cercosporella rubi) Spur Blight (Didymella applanata) Blackberry Rust (Phragmidium spp.)	10-15.5 (0.16-0.25)	

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A). When applying at 10.0 fl oz/A, do not apply more than 9 applications per year.

		Use Rate	
		fl. oz.	
		product/A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Berry, Low	Anthracnose	6.0-15.5	Azoxystrobin 2.08lb SC applications should
Growing	(Colletotrichum	0.0-13.3	begin prior to disease development and continue
Subgroup	fragariae)	(0.10-0.25)	throughout the season on a 7-10 day schedule,
Subgroup	jruguriue)	, ,	following the resistance management guidelines.
13-07G (except	Leather Rot		Applications may be made by ground, air or
Cranberry)	(Phytophthora		chemigation. An adjuvant may be added at
, , , , , , , , , , , , , , , , , , ,	cactorum)		specified rates.
C4	Powdery Mildew		For leather rot control apply 2 applications on a
Strawberry	(Sphaerotheca macularis)		7-day schedule from late bloom through harvest.
0 11:: 1	,		Field Nurseries : Apply to young plants in field nurseries by ground, drip, or overhead
See additional			chemigation.
crops below.	Suppression of		If applying through drip irrigation, calculate the
	Botrytis on		rate as a band application with a band width
	the Foliage		equal to the root zone width. Inject Azoxystrobin
	(Botrytis		2.08lb SC into the irrigation water.
	cinerea)		For dip applications at transplanting for commercial berry production: For suppression of root and crown rot caused by <i>Colletotrichum</i> spp., mix 5-8 fl. oz. of Azoxystrobin 2.08lb SC per 100 gallons of water. Dip plants for 2-5 minutes. Plant treated plants as quickly as possible. It is recommended that transplants be washed to remove excess soil prior to dipping. For continued anthracnose control, follow with foliar applications beginning 2-3 weeks after transplant. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
	Soilborne	0.40-0.80	For soilborne/seedling disease control, see
	Diseases	fl. oz./1000 row feet	directions and rates under the SOILBORNE/SEEDLING DISEASE
	Seedling Root		CONTROL section.
	Rot, Basal		
	Stem Rot		

(Rhizoctonia		
solani)		

Additional Low Growing Berries: Bearberry, Bilberry, Cloudberry, Muntries, Partridgeberry including all cultivars and/or hybrids of these.

Specific Use Restrictions:

- 1) Do not apply more than 61.5 fl. oz. of product/A/year.
- 2) Do not apply more than 1.0 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 3 applications per year at the high rate (15.5 fl oz/A) or 10 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product/A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Brassica Head	Alternaria Leaf Spot	6.0-15.5	Azoxystrobin 2.08lb SC
and Stem	(Alternaria spp.)	(0.10.0.5)	applications should begin prior to
Subgroup	Anthracnose	(0.10-0.25)	disease development and continue
	(Colletotrichum spp.)		throughout the season on a 7- to
Broccoli	Cercospora Leaf Spot		14-day schedule, following the
Chinese Broccoli	(Cercospora brassicicola)		resistance management
(gai ion)	Downy Mildew		guidelines. Applications may be
Brussels Sprouts	(Peronospora parasitica)		made by ground, air or
Cabbage	Powdery Mildew		chemigation. An adjuvant may
Chinese Cabbage	(Erysiphe polygoni)		be added at specified rates. Use a
(napa)	Pin Rot		minimum of 10 gallons of water
Chinese Mustard	(Alternaria spp.)		per acre by ground, and minimum
Cabbage (gai	Rhizoctonia Blight		of 3 gallons per acre by air.
choy)	(Rhizoctonia solani)		
Cauliflower	Ring Spot		Do not apply more than two
Cavalo Broccolo	(Mycosphaerella		applications of Azoxystrobin
Kohlrabi	brassicicola)		2.08lb SC or other Group 11
	White Leaf Spot		fungicides before alternation with
Including all	(Pseudocercosporella		a fungicide that is not in Group
cultivars and/or	capsellae)		11.
hybrids of these	White Rust		
	(Albugo candida)		

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.

- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
Crop	Target Diseases	product /A	Remarks
•	ð	(lb. a.i./A)	
Brassica Leafy	Alternaria Leaf Spot	6.0-15.5	Azoxystrobin 2.08lb SC applications
Greens Subgroup	(Alternaria spp.)	(0.40.0.5.)	should begin prior to disease
	Anthracnose	(0.10 - 0.25)	development and continue throughout
	(Colletotrichum spp.)		the season on a 7- to 14-day schedule,
Broccoli Raab	Black Spot		following the resistance management
Cabbage, Chinese	(Alternaria spp.)		guidelines. Application may be made
Cabbage, Collard,	Cercospora Leaf Spot		by ground, air or chemigation. An
Kale, Mizuna,	(Cercospora spp.)		adjuvant may be added at specified
Mustard Greens,	Downy Mildew		rates
Mustard Spinach,	(Peronospora		
Rape Greens	parasitica)		
Rupe Greens	Powdery Mildew		Do not apply more than one
	(Erysiphe polygoni)		application of Azoxystrobin 2.08lb
	Ring Spot		SC or other Group 11 fungicide
Including all	(Mycosphaerella		before alternation with a fungicide
cultivars and/or	brassicicola)		that is not in Group 11.
hybrids of these	White Rust		that is not in Group 11.
	(Albugo candida)		
	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease
	G 111 B . B .	fl. oz./1000	control, see directions and rates under
	Seedling Root Rot,	row feet	the SOILBORNE/ SEEDLING
	Basal Stem Rot		DISEASE CONTROL section.
	(Rhizoctonia solani)		
C 'C II D ' '			

- 1) Do not apply more than 46 fl. oz. of product/A/year.
- 2) Do not apply more than 0.75 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 2 applications per year at the high rate (15.5 fl oz/A or 7 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Bulb Vegetables	Foliar Diseases	6.0-12.0	For downy mildew, make
Duib vegetables	Fonal Discases	0.0-12.0	preventative applications on a 5- to
Crop Group 3-07	Cladosporium Leaf Blotch (Cladosporium allii)	(0.10-0.20)	7-day schedule.
Garlic	Powdery Mildew		F 11 . 41 1'
Leek	(Leveillula taurica)		For all other diseases, Azoxystrobin
Onion, bulb	Purple Blotch and Leaf		2.08lb SC applications should begin
Daylily, bulb	Blight (Alternaria		prior to disease development and
Fritillaria, bulb	porri) (Stemphylium		continue throughout the season
Garlic, bulb	vesicarium)		every 7-14 days following the resistance management guidelines.
Garlic, great-headed	Rust (Puccinia allii)		6 6
bulb	Botrytis Leaf Blight	9.0-15.5	Applications may be made by
Garlic, serpent, bulb	(Botrytis aclada)	(0.15-0.25)	ground, air or chemigation. If applications are made by air, the
Lily, bulb	Downy Mildew		higher rates should be used for
Onion, bulb	(Peronospora		adequate control. An adjuvant may
Onion, Chinese,	destructor)		be added at specified rates.
bulb	,		-
Onion, pearl			
Onion, potato, bulb			Do not apply more than one
Shallot, bulb			application of Azoxystrobin 2.08lb
Onion, green			SC or other Group 11 fungicide
Chive, fresh leaves			before alternation with a fungicide
Chive, Chinese,			that is not in Group 11.
fresh leaves			that is not in Group 11.
Elegans hosta			
Fritillaria, leaves			
Kurrat			Mixtures of Azoxystrobin 2.08lb SC
Lady's leek			with insecticides and silicone
Leek			adjuvants must be tested for crop
Leek, wild			safety before application to the crop.
Onion, beltsville	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease
bunching	Somborne Discases	0.70-0.00	control, see directions under the
Onion, fresh	Rhizoctonia Damping-	fl. oz./1000	SOILBORNE/SEEDLING
Onion, green,	Off (Rhizoctonia	row feet	DISEASE CONTROL section. If
Onion, macrostem	solani)		the application is an in-furrow
Onion, tree, tops			application, the spray should be
Onion, Welsh, tops			made just prior to seed placement so
Shallot, fresh leaves			that the majority of the chemical is
			under the seed. This will reduce the
			under the seed. This will reduce the

Including all cultivars	potential for phytotoxicity,
and/or hybrids of these	especially if fertilizer is added to the
	application.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A). When applying 9.0 fl oz/A, do not apply more than 10 applications per year. When applying at 12.0 fl oz/A, do not apply more than 7 applications per year.

		Use Rate fl. oz.	
Crop	Target Diseases	product /A (lb, a,i,/A)	Remarks
Canola (see Oilseed Crops for additional information)	Alternaria Blackspot (Alternaria spp.) Blackleg (Leptosphaeria maculans) Sclerotinia Stem Rot (Sclerotinia sclerotiorum)	(lb. a.i./A) 6.0-15.5 (0.10-0.25)	In general, apply 7.0 fl. oz. of Azoxystrobin 2.08lb SC at early bud followed by 14.0 fl. oz. at about 45 days before harvest. A third application of 7.0 fl. oz. may be made 30 days before harvest. Specifically for blackleg, Azoxystrobin 2.08lb SC applications should be made at the 2- to 4-leaf stage. For Alternaria or Sclerotinia, 9.0-15.5 fl. oz. product/A should be applied at 10-25% flowering (3-7 days following first flower). Use the higher rate under heavy disease pressure or when conditions are favorable for disease. For control of Alternaria alone, 8.0 fl. oz. product/A may be applied at pod stage (approximately 95% petal fall). Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11. Applications may be made by ground, air or chemigation. Use a minimum of 10 gallons of water per acre for ground applications.

- 1) Do not apply more than 27.6 fl. oz. of product/A/year.
- 2) Do not apply more than 0.45 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 30 days of harvest (30-day PHI).
- 4) Do not apply more than 1 application per year at the high rate (15.5 fl oz/A) or 4 applications per year at the low rate (6.0 fl oz/A).

		Use Rate fl. oz.	
Crop	Target Diseases	product /A (lb. a.i./A)	Remarks
Carrots	Early Blight (Cercospora carotae) Cercospora Leaf Spot (Cercospora spp.) Late Blight (Alternaria dauci) Powdery Mildew (Erysiphe spp.) White Mold (Sclerotium rolfsii) For additional diseases, see Vegetables, Root Subgroup.	9.0-20.0 (0.15-0.33)	Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season every 7-14 days following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates. Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
	Soilborne Diseases Rhizoctonia Root Rot (Rhizoctonia solani)	0.40-0.80 fl. oz./1000 row feet	For soilborne/seedling disease control, see directions and rates under the SOILBORNE/SEEDLING DISEASE CONTROL section.

- 1) Do not apply more than 123 fl. oz. of product/A/year.
- 2) Do not apply more than 2.0 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 6 applications per year at the high rate (20.0 fl oz/A) or 13 applications per year at the low rate (9.0 fl oz/A).

		Use Rate fl. oz.	
Crop	Target Diseases	product /A (lb. a.i./A)	Remarks
Celery	Early Blight (Cercospora apii) Late Blight (Septoria apicola) For additional diseases, see Leafy Vegetables.	9.0-15.5 (0.15-0.25)	Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season every 7-14 days following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates.
			Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
	Soilborne Diseases Rhizoctonia Root Rot (Rhizoctonia solani)	0.40-0.80 fl. oz./1000 row feet	For soilborne/seedling disease control, see directions and rates under the SOILBORNE/SEEDLING DISEASE CONTROL section.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 10 applications per year at the low rate (9.0 fl oz/A).

Christmas Trees	Diplodia Tip Blight	6.0-15.5	Azoxystrobin 2.08lb SC applications
	(Diplodia pinea)	(0.10-0.25)	should begin prior to disease
	Lophodermium Needlecast (Lophodermium pinastri) Swiss Needlecast (Phaeocrytopus	(0.10-0.23)	development and continue throughout the season at 7- to 21-day intervals following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates.
	gaumannii)		Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before

	alternation with a fungicide that is not
	in Group 11.

- 1) Do not apply more than 123 fl. oz. of product/A/year.
- 2) Do not apply more than 2.0 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply more than 7 applications per year at the high rate (15.5 fl oz/A) or 20 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
Crop	Target Diseases	product /A	Remarks
Стор	Turget Diseuses	(lb. a.i./A)	Tremui no
Citrus Fruit	Albinism	12.0-15.5	Azoxystrobin 2.08lb SC
Crop Group	(Alternaria alternata pv citri)	(0.50.0.5)	applications should begin prior
10-10	Alternaria Leaf and Fruit Spot	(0.20 - 0.25)	to disease development and
	(Alternaria citri)		continue throughout the season
	Anthracnose (Colletotrichum		on 7- to 21-day intervals
Calamondin	acutatum, C.		following the resistance
Citron	gloeosporioides)		management guidelines. Under
Grapefruit	Cercospora Leaf Spot		conditions that favor severe
Kumquat	(Cercospora spp.)		disease epidemics, the higher
Lemon	Diplodia Stem-End Rot		application rates should be
Lime	(Diplodia natalensis)		used. Application may be
Mandarin	Greasy Spot		made by ground, air or
Orange (sour	(Mycosphaerella citri)		chemigation. An adjuvant may
and sweet)	Melanose (Diporthe citri)		be added at specified rates. A
Pummelo	Penicillium Decays Green Mold,		horticultural spray oil should be
Satsuma	Whisker Mold, Suppression		used to improve control of
Mandarin	of Blue Mold		greasy spot.
Tangerine	(Penicillium spp.)		De not analysis as they true
	Phomopsis Stem-End Rot		Do not apply more than two
	(Phomopsis citrii)		sequential applications of
Including all	Post Bloom Fruit Drop (PFD)		Azoxystrobin 2.08lb SC or
cultivars and/or	(Colletotrichum acutatum)		other Group 11 fungicides before alternation with a
hybrids of these	Powdery Mildew (Erysiphe		
	spp.)		fungicide that is not in Group 11. Do not make more than
	Scab (Elsinoe fawcettii)		four (4) applications of
See complete	Sweet Orange Scab		Azoxystrobin 2.08lb SC or
list of citrus fruit	(Elsinoe australis)		other Group 11 fungicide per
crops below.	Black Spot	9.0-15.5	season.
	(Guidnardia citricarpa)	(0.15-0.25)	SCUSUII.
		(0.13-0.23)	
Pummelo	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease
	Seedling Root Rot, Basal Stem	<u>.</u>	control, see direction and rates
Citrus Hybrid	Rot	fl. oz./1000	under the
(Uniq fruit only)	(Rhizoctonia solani)	row feet	SOILBORNE/SEEDLING
			DISEASE CONTROL section.

Complete List of Citrus Fruit Crops: Australian Desert Lime (Eremocitrus glauca); Australian Finger Lime (Microcitrus australasica); Australian Round Lime (Microcitrus australis); Brown River Finger Lime (Microcitrus papuana); Calamondin (Citrofortunella microcarpa); Citron (Citrus medica); Citrus Hybrids, Citrus spp., Eremocitrus spp., Fortunella spp., Microcitrus spp., and Poncirus spp.; Grapefruit (Citrus paradise); Japanese Summer Grapefruit (Citrus natsudaidai); Kumquat (Fortunella spp.); Lemon (Citrus limon); Lime (Citrus aurantiifolia); Mediterranean Mandarin (Citrus deliciosa); Mount White Lime (microcitrus garrowayae); New Guinea Wild Lime (Microcitrus warburgiana); Orange, Sour (Citrus aurantium); Orange, Sweet (Citrus

sinensis); Pummelo (Citrus maxima); Russell River Lime (Microcitrus inodora); Satsuma Mandarin (Citrus unshiu); Sweet Lime (Citrus limetta); Tachibana Orange (Citrus tachibana); Tahiti Lime (Citrus latifolia); Tangelo (Citrus x tangelo); Tangerine (Mandarin) (Citrus reticulate); Tangor (Citrus nobilis); Trifoliate Orange (Poncirus trifoliate); Uniq Fruit (Citrus aurantium Tangelo group); cultivars, varieties and/or hybrids of these.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not use Azoxystrobin 2.08lb SC in citrus plant propagation nurseries.
- 4) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 5) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 10 applications per year at the low rate (9.0 fl oz/A). When applying at 12.0 fl oz/A, do not apply more than 7 applications per year.

Clover (and stands containing Clover) (See Nongrass Animal Feeds Forage, Fodder, Straw and Hay)			
Corn	Rust	6.0-9.0	For gray leaf spot, apply
	(Puccinia sorghi)	(0.10-0.15)	Azoxystrobin 2.08lb SC at the onset of disease. A second application may
Field Pop Sweet (Includes Seed Production)	Anthracnose Leaf Blight (Colletotrichum graminicola) Eye Spot (Aureobasidium zeae) Gray Leaf Spot (Cercospora sorghi) Northern Corn Leaf Blight (Setosphaeria turcica) Northern Corn Leaf Spot (Cochliobolus	6.0-15.5 (0.10-0.25)	be required 14 days later if disease pressure persists. For all other diseases, Azoxystrobin 2.08lb SC applications should begin prior to disease development and may continue throughout the season every 7-14 days following the resistance management guidelines. Applications may be made by ground, air or chemigation. An Adjuvant may be added at specified rates.
	carbonum) Physoderma Brown Spot (Physoderma maydis) Southern Corn Leaf Blight (Cochliobolus heterostrophus)		Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11. For field corn and field corn grown for seed, do not make

Southern Rust (Puccinia polyspora)		more than two (2) applications per season.
Early Application (V4-V8)	6.0 (0.10)	Azoxystrobin 2.08lb may be applied early (V4-V8) for early season disease control and beneficial physiological benefits. If mixing with herbicides, other than solo glyphosate products, Callisto®, Callisto® Xtra, or Halex® GT, consult your local LG Chem Ltd. representative.
Soilborne Diseases Rhizoctonia Root and Stalk Rot (Rhizoctonia solani)	0.40-0.80 fl. oz./1000 row feet	For soilborne/seedling disease control, see directions and rates under the SOILBORNE/SEEDLING DISEASE CONTROL section.

- 1) Do not apply more than 123 fl. oz. of product/A/year.
- 2) Do not apply more than 2.0 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 7 days of harvest (7-day PHI).
- 4) Do not apply more than 7 applications per year at the high rate (15.5 fl oz/A) or 20 applications per year at the low rate (6.0 fl oz/A). When applying at 9.0 fl oz/A, do not apply more than 13 per year.

Crop	Target Diseases	Use Rate fl. oz. product /A (lb. a.i./A)	Remarks
Cotton	Alternaria Leaf Spot (Alternaria spp.) Anthracnose (Glomerella gossypii) Areolate Mildew (Ramularia gossypii) Ascochyta Blight (A. gossypii) Boll Rots (Ascochtyta gossypii, Alternaria spp., Diplodia spp., Phoma spp.) Cotton Rust (Puccinia schedonnardi)	6.0-9.0 (0.1-0.15)	For optimum disease control, Azoxystrobin 2.08lb SC applications should begin prior to or in the early stages of disease development. Applications may be made by ground, air, or chemigation. An adjuvant may be added at specified rates. Minimum application volumes for air and ground are 5 and 10 gallons per acre, respectively. The first Azoxystrobin 2.08lb SC application should be targeted approximately at pinhead square at first bloom to protect the plant from diseases. Subsequent application(s) are specified on a 14- to 21-day schedule. An additional application may be made

Diplodia Boll Rot		depending on environmental conditions and
(Diplodia spp.)		the health of the cotton plant.
Hardlock (Fusarium verticillioides) Leaf Spots and Blights (Alternaria spp., Ascochyta gossypii, Cercospora spp., Stemphyllium spp.) Southwestern Cotton Rust (Puccinia cacabata) (Puccinia spp.)		Under poor environmental conditions conducive to seedling disease and poor cotton growth, Azoxystrobin 2.08lb SC may be applied to early season cotton to suppress damping off and other diseases which result in plant stand loss. Do not apply more than two foliar applications of Azoxystrobin 2.08lb SC or
Stemphyllium Leaf Spot (Stemphyllium spp.) Target Spot (Corynespora		other Group 11 fungicides before alternating with a fungicide that has a different mode of action. Do not make more than three (3)
cassiicola)		foliar applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides per crop per acre per year.
Pythium Seedling Blight (Pythium aphanidermatum) Rhizoctonia Seedling Blight (Rhizoctonia solani)	In-Furrow 0.40-0.80 fl. oz. product per 1000 row feet (0.10-0.20 oz. a.i. per 1000 row feet)	Azoxystrobin 2.08lb SC Application Directions: Apply Azoxystrobin 2.08lb SC as an in-furrow spray in 3-7 gallons of water at planting. Mount the spray nozzle so the spray is directed into the furrow just before the seed are covered. Use the higher rate when the weather conditions are expected to be conducive for disease development, if the field has a history of Pythium problems, or if minimum/low till programs are in place. See the SOILBORNE/SEEDLING
Specific Use Destrictions:		DISEASE CONTROL section for table illustrating total fluid ounces per acre with various row spacings.

- 1) Do not apply more than 27 fl. oz. of product/crop/year as a foliar spray.
- 2) Azoxystrobin 2.08lb SC may be applied up to 45 days before harvest (45-day PHI).
- 3) Do not apply more than 3 applications per year at the high rate (9.0 fl oz/A) or 4 applications per year at the low rate (6.0 fl oz/A).

Crop	Target Diseases	Use Rate fl. oz. product /A	Remarks
Cranberry Subgroup 13-07H (except Strawberry) Bearberry Bilberry Blueberry, Lowbush Cloudberry Lingonberry	Cottonball (Monilinia oxycocci) Fruit Rots (Physalospora vaccinii) (Glomerella cingulata) (Coleophoma empetri) Lophodermium Twig Blight	(lb. a.i./A) 6.0-15.5 (0.10-0.25)	Begin applications at 5-10% bloom for fruit rot, cottonball, and twig blight. Continue applications on a 7- to 14-day schedule if conditions are favorable for disease development. Applications may be made by ground, chemigation or air. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicide before
Muntries Partridgeberry Including all cultivars and/or hybrids of these	(Lophodermium spp.) Fairy Ring (suppression) (Psilocybe spp.)	15.5 (0.25)	alternation with a fungicide that is not in Group 11. Make the first application at bud break. Measure the ring diameter and add 10 feet to that diameter. Apply Azoxystrobin 2.08lb SC at a rate equivalent to 15.5 fl. oz./A in 30-100 gallons of water to the affected area. Irrigation (1-2 hours) following application is advisable to ensure penetration to the base of the plant. If necessary make another application 2-4 weeks later. For ground application ensure adequate water volume for thorough canopy penetration.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not treat cranberry fields used for aquaculture of fish and crustacea.
- 4) Do not apply when weather conditions favor drift from treated areas to non-target aquatic habitat. Applicators should use care in making applications near non-target aquatic habitats.
- 5) Do not apply to flooded crop.
- 6) Do not allow release or irrigation of flood water to non-target aquatic habitat for at least 14 days after the last application.
- 7) Do not apply within 3 days of harvest (3 day PHI).

8) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

Cucurbits Alternaria Blight (Alternaria cucumerina) (Ib. a.i./A) 6.0-15.5 For both downy and powdery make preventative application to 7-day schedule. For belly respectively.	
Cantaloupe Chayote Chinese- Waxgourd Cucumber Gourds Honeydew Melons Momordica spp. (bitter melon, balsam apple) Muskmelon Watermelon Pumpkin Squash Zucchini Including cultivars and/or hybrids of these Including Cultivars and/or hybrids of these Anthracnose (Colletotrichum lagenarium) Belly Rot (Rhizoctonia solani) Cercospora Leaf Spot (Cercospora citrulina) Downy Mildew (Pseudoperonospora cubensis) Gummy Stem Blight (Didymella bryoniae) Leaf Spots (Alternaria spp., Cercospora spp.) Myrothecium roridum) Plectosporium Blight (Plectosporium tabacinum) Powdery Mildew (Sphaerotheca fuliginea, Erysiphe cichoracearum) Target Leaf Spot (Corynespora cassicola) Ulocladium Leaf Spot (Ulocladium Anthracnose (control, the first application slam imade at the 1-3 leaf crop stage made at the 1-3 leaf crop stage second application just prior to over or 10-14 days later which occurs first. For all other dises econd application just prior to over or 10-14 days later which occurs first. For all other dises accond application just prior to over or 10-14 days later which occurs first. For all other dises accond application just prior to over or 10-14 days later which occurs first. For all other dises development and continue the the season every 7-14 days for the resistance management gu Applications may be made by air or chemigation. An adjuva be added at specified rates. (Alternaria spp., Cercospora spp.) Myrothecium canker (Myrothecium roridum) Plectosporium tabacinum) Powdery Mildew (Sphaerotheca fuliginea, Erysiphe cichoracearum) Target Leaf Spot (Corynespora alternation with a fungicide the in Group 11. Do not make me four (4) foliar applications of Azoxystrobin 2.08lb SC or other	hould be e with a covine tip hever eases, ications roughout allowing aidelines. I ground, ant may an 2.08lb (COC), or silicon an 2.08lb (R), R, an R.

Soilborne Diseases	0.40-0.80 fl.	For soilborne/seedling disease control,
	oz./1000	see directions and rates under
Rhizoctonia Root Rot	row feet	SOILBORNE/SEEDLING
(Rhizoctonia solani)		DISEASE CONTROL section.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 1 day of harvest (1-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

Crop	Target Diseases	Use Rate fl. oz. product /A (lb. a.i./A)	Remarks
Fruiting	Anthracnose	6.0-15.5	Azoxystrobin 2.08lb SC applications should
Vegetables Crop Group 8-10	(Colletotrichum spp.)	(0.10-0.25)	begin prior to disease development and continue throughout the season on a 7- to 14-day schedule, following the resistance
Pepper Bell Pepper Non-Bell Pepper Sweet Non-Bell Pepper	Powdery Mildew (Sphaerotheca spp.)		management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates.
Eggplant Okra Pepino			Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
Including all cultivars and/or hybrids of these	Soilborne Diseases Rhizoctonia Seedling Rot	0.40-0.80 fl. oz./1000 row feet	For soilborne/seedling disease control, see directions and rates under the SOILBORNE/SEEDLING DISEASE CONTROL section.
See specific directions for use for Tomatoes.	(Rhizoctonia solani)		CONTROL Section.
See complete list of fruiting vegetables below.			

Complete List of Fruiting Vegetables: African Eggplant; Bell Pepper; Eggplant; Martynia; Nonbell Pepper; Okra; Pea Eggplant; Pepino; Roselle; Scarlet Eggplant; cultivars, varieties; and/or hybrids of these.

- 1) Do not apply more than 61.5 fl. oz. of product/A/year.
- 2) Do not apply more than 1.0 lb. a.i/A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 3 applications per year at the high rate (15.5 fl oz/A) or 10 applications per year at the low rate (6.0 fl oz/A).

	T		
		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Grapes and	Black Rot	10.0-15.5	Azoxystrobin 2.08lb SC applications should begin
Other Small	(Guignardia	(0.16, 0.25)	prior to disease development and continue
Fruit Vine	bidwellii)	(0.16-0.25)	throughout the season every 10-14 days following
Climbing	5 7611		the resistance management guidelines.
Subgroup 13-	Downy Mildew		Applications may be made by ground, air or
07F	(Plasmopara		chemigation. An adjuvant may be added at
	viticola)		specified rates.
(except fuzzy	Phomopsis Cane		
kiwifruit)	_		Do not apply more than two sequential foliar
	and Leaf Spot		applications of Azoxystrobin 2.08lb SC or other
	(Phomopsis		Group 11 fungicides before alternating with a
Amur River	viticola)		fungicide that is not in Group 11.
	Powdery Mildew		ATTENTION
Grape	(Uncinula		ATTENTION
Kiwifruit,	necator)		Azoxystrobin 2.08lb SC is extremely phytotoxic to
Hardy	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		certain apple varieties.
Maypop			
Muscadines			AVOID SPRAY DRIFT. Extreme care must be
Schisandra	Suppression		used to prevent injury to apple trees (and apple
	Only:		fruit).
Berry	Botrytis Bunch		
	Rot (Botrytis		DO NOT spray Azoxystrobin 2.08lb SC where
	, ,		spray drift may reach apple trees.
Including all	cinerea)		DO NOT use spray equipment which has been
cultivars			DO NOT use spray equipment which has been
and/or hybrids			previously used to apply Azoxystrobin 2.08lb SC
of these			to spray apple trees. Even trace amounts can cause
			unacceptable phytotoxicity to certain apple and
			crabapple varieties.
			AVOIDING SPRAY DRIFT IS THE
			RESPONSIBILITY OF THE APPLICATOR.
Specific Use Re	estrictions:		

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 14 days of harvest (14-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 9 applications per year at the low rate (10.0 fl oz/A).

Grasses	Ergot Stem	6.0-15.5	Azoxystrobin 2.08lb SC applications should begin
	Diseases	(0.40.0.5.)	prior to disease development and continue
(grown for	Powdery Mildew	(0.10-0.25)	throughout the season on a 10- to 14-day schedule,
seed)	(Erysiphe		following the resistance management guidelines.
	graminis)		Applications may be made by ground, air or
	Rust		chemigation. An adjuvant may be added at
	(Puccinia spp.)		specified rates.
			Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 49 fl. oz. of product/A/year.
- 2) Do not apply more than 0.8 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not feed treated straw, seed, or screenings to livestock.
- 4) Azoxystrobin 2.08lb SC may be applied up to 8 days prior to harvest (swathing) (8-day PHI).
- 5) Do not apply more than 3 applications per year at the high rate (15.5 fl oz/A) or 8 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Herbs & Spices (except	Corynespora	6.0-15.5	Azoxystrobin 2.08lb SC
black pepper)	Blight		applications should begin at the
Crop Group 19 Allspice; Angelica; Anise (seed); Anise, star; Annatto; Balm; Basil; Borage; Burnet; Camomile; Caper (buds); Caraway; Caraway, Black; Cardamon; Cassia (buds); Catnip; Celery Seed; Chervil (dried); Chive; Chive, Chinese; Cinnamon; Clary; Clove (buds); Coriander (cilantro or Chinese parsley) (leaf); Coriander (seed); Costmary; Culantro (leaf and seed); Cumin; Curry (leaf); Dill (seed); Dillweed; Fennel, Common; Fennel Florence	(Corynespora cassiicola) Dill Blight (Cercosporidium punctum) Phoma Blight (Passalora puncta)	(0.10-0.25)	onset of disease development and continue throughout the season on a 7-day schedule, following the resistance management guidelines. Applications may be made by ground only. An adjuvant may be added at specified rates. Use a minimum of 30 gallons of water per acre. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before

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(seed); Fenugreek; Grains of Paradise; Horehound; Hyssop; Juniper (berry); Lavender; Lemongrass; Lovage (leaf and seed); Mace; Marigold; Marjoram; Mustard (seed), Nasturtium; Nutmeg; Parsley (dried); Pennyroyal; Pepper, White; Poppy Seed; Rosemary; Rue; Saffron; Sage; Savory, Summer and Winter; Sweet Bay; Tansy; Tarragon; Thyme; Vanilla; Wintergreen; Woodruff; Wormwood		62.15.4	alternation with a fungicide that is not in Group 11.
Wasabi	Fusarium Rhizome and Root Rot (Pythium spp.)	6.2-15.4 (0.10-0.25)	Azoxystrobin 2.08lb SC applications should begin at the onset of disease development and continue throughout the season on a 7-day schedule, following the resistance management guidelines. Applications may be made by ground or through the irrigation system (chemigation). An adjuvant may be added at specified rates. Use a minimum of 30 gallons of water per acre. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

		Use Rate fl. oz. product	
		/ A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Leafy Vegetables	Foliar Diseases	6.0-15.5	For both downy and powdery mildew,
(except brassica)	Alternaria Leaf Spot		make preventative applications on a 5- to
	(Alternaria	(0.10-0.25)	7-day schedule.
Amaranth	sonchi, A. spp.)		

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Arugula	Anthracnose		For all other diseases, Azoxystrobin
Cardoon	(Microdochium		2.08lb SC applications should begin prior
Celery	panattonianum,		to disease development and continue
Celtuce	Colletotrichum		throughout the season every 7-14 days
Chervil	dematium)		following the resistance management
Chrysanthemum,	Ascochyta Leaf Spot		guidelines. Applications may be made by
Edible	(Ascochyta spp.)		ground, air or chemigation. An adjuvant
Corn Salad	Cercospora Leaf		may be added at specified rates.
Cress	Spot (Cercospora		
Dandelion	spp.)		Do not apply more than one application
Dock	Rust		of Azoxystrobin 2.08lb SC or other
Endive	(Puccinia spp.)		Group 11 fungicides before alternation
Fennel	(Uromyces spp.)		with a fungicide that is not in Group 11.
Lettuce, Head and	Septoria Leaf Spot		ATTENTION: Applications of
Leaf	(Septoria		Azoxystrobin 2.08lb SC to leafy
Orach	petroselini)		vegetable foliage have contributed to
Parsley	White Rust		phytotoxicity under certain
Purslane	(Albugo		circumstances. Proceed with caution
Radicchio	occidentalis)		with regard to tank mixes and adjuvants
Rhubarb	Downy Mildew	12.0-15.5	when treating all leafy vegetables with
Spinach	(Bremia lactucae)	(0.20, 0.25)	Azoxystrobin 2.08lb SC. Azoxystrobin
Swiss Chard	Powdery Mildew	(0.20-0.25)	2.08lb SC must not be tank mixed on leaf
	(Eyrisiphe		lettuce with Ambush® WP, Pounce®
Including cultivars	cichoracearum)		WP, Aliette®, Warrior with Zeon
and/or hybrids of			Technology®, or another product that
these			may increase the penetration of
			Azoxystrobin 2.08lb SC into the leaf
			surface, such as, but not limited to
			silicone wetters.
			Sincome wetters.
	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease control,
	Webb Blight	fl. oz./1000	see directions and rates under the
	Bottom Rot	row feet	SOILBORNE/SEEDLING DISEASE
	Crater Rot		CONTROL section.
	Root Rot		
	(Rhizoctonia		
	solani)		
Specific Use Destrict	•		ı

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A). When applying at 12.0 fl oz/A, do not apply more than 7 applications per year.

		Use Rate	
		fl. oz.	
		product	
		/A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Legume Vegetables, Dry	Bean Rust	6.0	Azoxystrobin 2.08lb SC
and Succulent and Legume	(Uromyces		applications should begin prior to
Vegetables, Foliage of any	appendiculatus)	(0.10)	disease development and continue
Cultivar of Bean (<i>Phaseolus</i> spp.) and Field Pea (<i>Pisum</i>	Alternaria Blight	6.0-15.5	throughout the season every 7-14 days following the resistance
spp.)	(Alternaria spp.)		management guidelines. Use the
Doom (Luminus ann)	Alternaria Leaf	(0.10-0.25)	higher rates under severe disease
Bean (<i>Lupinus</i> spp.) (includes grain lupin, sweet	Spot (<i>Alternaria</i>		pressure. Applications may be made by ground, air or
lupin, white lupin, and	alternata)		chemigation. An adjuvant may be
white sweet lupin)	Anthracnose		added at specified rates. For rust,
Bean (<i>Phaseolus</i> spp.)	(Colletotrichum		use of a non-ionic surfactant is recommended.
(includes field bean, kidney	lindemuthianum)		recommended.
bean, lima bean, navy bean,	Ascochyta Blight		
pinto bean, runner bean, snap bean, tepary bean,	(Mycosphaerella		Do not apply more than two
wax bean)	pinodes)		sequential applications of
	Ascochyta Leaf		Azoxystrobin 2.08lb SC or other
Bean (<i>Vigna</i> spp.) (includes adzuki bean,	and Pod Spot		Group 11 fungicides before alternation with a fungicide that is
asparagus bean, blackeyed	(Ascochyta spp.)		not in Group 11.
pea, cowpea, catjang,	Ascochyta Leaf		-
Chinese longbean, crowder pea, moth bean, mung	Spot (Ascochyta		
bean, rice bean, southern	pĥaseolorum)		
pea, urd bean, yardlong	Rust (Phakopsora		
bean)	spp.)		
Bean (Glycine max)	Southern Blight		
Soybean Immature Seed	(Sclerotium		
(edamame)	rolfsii)		
Broad bean (fava bean)	Web Blight		
(Vicia fabà)	(Rhizoctonia		
Chickpea (garbanzo bean)	solani)		
(Cicer arietinum)	Soilborne	0.40-0.80	For soilborne/seedling disease
,	Diseases		control, see directions and rates
Guar (Cyamopsis tetragonoloba)	Rhizoctonia	fl. oz./1000	under the
	Root Rot (<i>Rhizoctonia</i>	row feet	SOILBORNE/SEEDLING DISEASE CONTROL section.
Jackbean	solani)		
(Canavalia ensiformis)	ĺ		Azoxystrobin 2.08lb SC can be
Lablab Bean (hyacinth bean)			applied to the furrow and covering soil at planting time in a 7-inch
(Lablab purpureus)			band. Avoid a concentrated stream
Lantil (Lans assulants)			directly on the seed or delayed
Lentil (Lens esculenta)			emergence may occur.
Pea (Pisum spp.)			If using a narrow spray as an in-
(includes dwarf pea, edible			furrow spray, adjust the spray
pod pea, English pea, garden pea, green pea, field			
garden pea, green pea, field			

pea, snow pea, sugar snap pea)	stream to hit the soil next to the seed but not hit the seed.
Pigeon Pea (Cajanus cajan)	NOTE: Conduct a seed safety test with your crop before making in-
Sword Bean (Canavalia gladiata)	furrow applications.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 14 days of harvest (14-day PHI) of dry legume vegetables (dry bean and dry pea
- 4) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI) for succulent beans and peas.
- 5) For use on soybeans, please refer to the soybean crop directions for use.
- 6) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

		Use Rate fl. oz. product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Mint (Fresh or for processing into mint oil)	Leaf Spot (Ramularia spp.) (Alternaria spp.) (Phoma, spp.) Powdery mildew (Erysiphe spp.) Rust (Puccinia menthae)	6.0-15.5 (0.10-0.25)	Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season on a 7- to 10-day schedule, following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
	Soilborne Diseases Seedling Root Rot, Basal Stem Rot (Rhizoctonia solani)	0.40-0.80 fl. oz. / 1000 row feet	For soilborne/seedling disease control, see directions and rates under the SOILBORNE/SEEDLING DISEASE CONTROL section.

- 1) Do not apply more than 46 fl. oz. of product/A/year.
- 2) Do not apply more than 0.75 lb. a.i./A/year of azoxystrobin-containing products.
- 3) For processed mint, do not apply within 7 days of harvest (7-day PHI).
- 4) For fresh mint, Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).

5) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 7 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
	-	6.0-15.5	Azoxystrobin 2.08lb SC
Nongrass Animal	Alternaria Leaf Spot	0.0-13.3	
Feeds Forage,	(Alternaria spp.)	(0.10-0.25)	applications should begin prior to
Fodder, Straw and	Anthracnose		disease development and continue
Hay	(Colletotrichum trifolii)		throughout the season. Use the
For pure/mixed	Black Patch		higher rates under severe disease
stands of the	(Rhizoctonia		pressure. Applications may be
following or stands	leguminicola)		made by ground, air or
mixed with grasses:	Cercospora Leaf Spot		chemigation. Use of an additive
inixed with grasses.	(Cercospora spp.)		such as crop oil concentrate or
Alfalfa	Common Leaf Spot		non-ionic surfactant is
(Medicago sativa	(Pseudopezizza solani)		recommended.
subsp. <i>sativa</i>)	Downy Mildew		For many consent of and a star of
Bean, Velvet	(Peronospora spp.)		For management of outbreaks of
(Mucuna	Leaf Spot		Asian soybean rust and other
pruriens var.	(Leptospaerulina		Puccinia species on alternate host
utilis)	briosiai)		species such as kudzu, lespedeza,
Clover	Powdery Mildew		trefoil and vetch, apply
(Trifolium spp.,	(Oidium spp., Erysiphe		Azoxystrobin 2.08lb SC to forages
Melilotus spp.)	spp.)		grown in the vicinity of soybeans
Kudzu	Rhizoctonia and Stem		and other legume crops (bean and
(Pueraria	Blight		peas) as part of an Asian rust
`	(Rhizoctonia solani)		disease management strategy.
lobata) Lespedeza	Rust		Consult with local experts and
*	(<i>Phakopsora</i> spp.)		university extension agents for the
(Lespedeza spp.)	(Uromyces spp.)		latest advice.
Lupin	Spring Black Stem and		Do not on le mondel de de le mon
(Lupinus spp.)	Leaf Spot		Do not apply more than three
Sainfoin	(Phoma medicaginis)		sequential applications of
(Onobrychis	Stagonospora Leaf Spot		Azoxystrobin 2.08lb SC or other
viciifolia)	(Stagonospora meliloti)		Group 11 fungicides before
Trefoil	Stemphyllium Leaf Spot		alternation with a fungicide that is
(Lotus spp.)	(Stemphyillium spp.)		not in Group 11.
Vetch	Summer Black Stem and		
(Vicia spp.)	Leaf Spot		
Vetch, Crown	(Cercospora		
(Coronilla	medicaginis)		
varia)	Yellow Leaf Blotch		
Vetch, Milk	(Leptotrichilia		
(Astragalus	medicaginis)		
spp.)	meaicaginis)		
	Sclerotinia Crown Rot and	10.0	
		10.0	
	Wilt on Clover		

- 1) Do not apply more than 0.25 lb. a.i./A per cutting.
- 2) Do not apply more than 0.75 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 14 days of grazing or harvest (14-day PHI) for forage and hay.
- 4) Not for use on rangeland.
- 5) Do not apply more than 2 applications per year at the high rate (15.5 fl oz/A) or 7 applications per year at the low rate (6.0 fl oz/A). When applying at 10.0 fl oz/A, do not apply more than 4 applications per year.

		Use Rate fl. oz. product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Oilseed Crops	Alternaria Leaf Spot	6.0-15.5	Apply 6.0 fl. oz. of Azoxystrobin
Crop Group 20 Crambe	(Alternaria spp.) Downy Mildew	(0.1-0.25)	2.08lb SC at early bud followed by 14.0 fl. oz. at about 45 days before harvest. A third application of 7.0
Flax Mustard, Indian Mustard, Field Mustard, Black Rapeseed Rapeseed, Indian Safflower Sunflower Including all cultivars and/or hybrids of these See complete list of oilseed crops below.	(Plasmopora halstedii, Plasmopora helianthi) Pasmo (Septoria linicola garass) Sunflower Rust (Puccinia helianthi)		fl. oz. may be made 30 days before harvest. Applications may be made by ground, air or chemigation. Use a minimum of 10 gallons of water per acre for ground applications. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

Complete List of Oilseed Crops: Borage; Calendula; Castor Oil Plant; Chinese Tallowtree; Cottonseed; Crambe; Cuphea; Echium; Euphorbia; Evening Primrose; Flax Seed; Gold of Pleasure; Hare's Ear Mustard; Jojoba; Lesquerella; Lunaria; Meadowfoam; Milkweed; Mustard Seed; Niger Seed; Oil Radish; Poppy Seed; Rapeseed; Rose Hip; Safflower; Sesame; Stokes Aster; Sunflower; Sweet Rocket; Tallowwood; Tea Oil Plant; Vernonia; cultivars, varieties, and/or hybrids of these.

- 1) Do not apply more than 27 fl. oz. of product/A/year.
- 2) Do not apply more than 0.45 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 30 days of harvest (30-day PHI).
- 4) Do not apply more than 1 application per year at the high rate (15.5 fl oz/A) or 4 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
	T. A.D.	product /A	ъ
Crop	Target Diseases	(lb. a.i./A)	Remarks
Peanuts	Soilborne Disease-early	0.40-0.80	Apply Azoxystrobin 2.08lb SC in-furrow
	season (in-furrow	fl. oz./1000	at planting for control of various
	application)	row feet	seed/seedling diseases including early
	Aspergillus Crown Rot		season suppression of stem rot. See
	(Aspergillus niger)		directions and rates under PRODUCT
	Pythium Damping Off		INFORMATION section.
	(Pythium spp.)		
	Stem Rot/White		
	Mold Suppression		
	(Sclerotium rolfsii)		
	Soilborne Disease - mid-	12.0-24.5	Azoxystrobin 2.08lb SC should be
	late season	(0.50.0.40)	applied at approximately 60 and 90 days
	Rhizoctonia Peg and Pod	(0.20 - 0.40)	after planting as a foliar application. This
	Rot		application regime may be applied earlier
	(Rhizoctonia solani)		in the season if environmental conditions
	Stem Rot/White Mold		favor disease development. These two
	(Sclerotium rolfsii)		applications of Azoxystrobin 2.08lb SC
			will provide protection against the soil
	Suppression Only:		borne diseases and will also provide
	Cylindrocladium		control of the foliar diseases listed for a
	Black Rot		10- to 14-day period after each spray.
	(Cylindocladium		Under heavy disease pressure and/or
	crotalariae)		where there is high rainfall and/or
	Pythium Pod Rot		irrigation, use 18.5-24.5 fl. oz./A. For
	(Pythium myriotylum)		light disease pressure and dry
			environmental conditions (non-irrigated,
			low rainfall), use 12.0-24.5 fl. oz./A. For
			control of Pythium, a rate of 24.5 fl. oz./A
			is required. Additional applications of
			other fungicides on a leaf spot application
			schedule will be required to provide
			season-long disease control of the leaf
			_
			spot diseases. Applications may be made by ground, air or chemigation. An
			adjuvant may be added at specified rates.
	Foliar Diseases	6.0-18.5	For foliar disease control only, a lower
	Early Leaf Spot		rate of Azoxystrobin 2.08lb SC may be
	(Cercospora	(0.10-0.30)	applied on a 10- to 14-day interval.
	arachidicola)		approximate to the augmentum.
	aracmatcota)		

I	Late Leaf Spot	
	(Cercosporidium personatum) Rust (Puccinia arachidis) Web Blotch (Phoma arachidicola)	Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 49 fl. oz. of product/A/year.
- 2) Do not apply more than 0.8 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 14 days of harvest (14-day PHI).
- 4) Do not apply more than 2 applications per year at the high rate (24.5 fl oz/A) or 8 applications per year at the low rate (6.0 fl oz/A). When applying at 12.0 fl oz/A, do not apply more than 4 applications per year. When applying at 18.5 fl oz/A, do not apply more than 2 application per year.

Crop	Target Diseases	Use Rate fl. oz. product /A (lb. a.i./A)	Remarks
Pecans	Anthracnose (Glomerella cingulata) Scab (Cladosporium caryigenum)	6.0-12.0 (0.10-0.20)	Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season on 7- to 21-day intervals following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 73.8 fl. oz. of product/A/year.
- 2) Do not apply more than 1.2 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 45 days of harvest (45-day PHI).
- 4) Do not apply more than 6 applications per year at the high rate (12.0 fl oz/A) or 12 applications per year at the low rate (6.0 fl oz/A).

Pistachios	Alternaria Late Blight	6.0-15.5	Azoxystrobin 2.08lb SC applications
	(Alternaria		should begin prior to disease
	alternata)		development and continue throughout

Botryosphaeria Panicle and Shoot Blight (Botryosphaeria dothidea) Septoria Leaf Spot (Septoria pistaciarum)	(0.10-0.25)	the season on 7- to 21-day intervals following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
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- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 7 days of harvest (7-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

Crop	Target Diseases	Use Rate fl. oz. product /A (lb. a.i./A)	Remarks
Potatoes	Black Dot (Colletotrichum coccodes) Early Blight (Alternaria solani) Late Blight (Phytophthora infestans) Powdery Mildew (Erysiphe cichoracearum)	6.0-20.0 (0.10-0.33)	Early blight - For a 7-day application schedule, use Azoxystrobin 2.08lb SC 6.2 fl. oz. product/A. For a 14-day application schedule, use the 12.0 fl. oz. product/A rate. Late Blight - Apply Azoxystrobin 2.08lb SC at 12.0 fl. oz. product/A on a 7 day schedule. Initiate late blight applications in a preventative schedule prior to disease development according to local practices. If late blight symptoms develop or conditions favor disease, switch immediately to a non-Group 11 fungicide, using a 5-day schedule. Addition of a spreader/sticker may improve coverage. For all other diseases, Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season every 7-14 days following the resistance management

	Soilborne Diseases Black Dot (Colletotrichum coccodes) Black Scurf (Rhizoctonia solani) Silver Scurf (Helminthosporium solani)	0.40-0.80 fl. oz./1000 row feet	guidelines. Use the high rate and the shorter interval if the disease epidemics are severe. Applications may be made by ground, air or chemigation. Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11. For soilborne/seedling disease control, see directions and rates under the SOILBORNE/SEEDLING DISEASE CONTROL section.
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- 1) Do not apply more than 123 fl. oz. of product/A/year.
- 2) Do not apply more than 2.0 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 14 days of harvest (14-day PHI).
- 4) Do not apply more than 6 applications per year at the high rate (20.0 fl oz/A) or 20 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Rice	Sheath/Stem Diseases	6.0-18.5	Azoxystrobin 2.08lb SC should be applied prior to
	GI 4 DI 14	(0.10.0.20)	disease development. Applications may be made by
	Sheath Blight	(0.10-0.30)	ground, air or chemigation. For aerial application,
	(Rhizoctonia solani)		volumes should be 5-10 GPA. An adjuvant may be
	Aggregate Sheath Spot	9.0-18.5	added at specified rates.
	(Ceratobasidium	710 1010	For already blight control and institution notes many com-
	oryzae-sativae=	(0.15-0.30)	For sheath blight control, application rates may vary
	Rhizoctonia oryzae-		from 9.0 to 12.0 fl. oz./A depending on the growth
	sativae)		stage of the rice and the severity of the disease.
	suiivue)		Consult with your local extension personnel or LG
	Black Sheath Rot		Chem Ltd.
	(Gaeumannomyces		

graminis var. graminis)

Sheath Spot (*Rhizoctonia oryzae*)

Stem Rot
(Magnaporthe
salvinii=Sclerotium
oryzae=Nakateae
sigmoidea)

Foliar Diseases

Brown Leaf Spot (Cochiliobolus miyabeanus)

Leaf Smut

(Entyloma oryzae)

Narrow Brown Leaf
Spot (*Cercospora*janseana=
Cercospora oryzae)

Panicle Diseases

Kernel Smut

(Tilletia barclayana= Neovossia barclayana)

Panicle Blast (Pyricularia grisea)

For other stem/sheath diseases including stem rot, black sheath rot, aggregate sheath spot and sheath spot, apply when disease is less than 4 inches above water line usually between panicle differentiation (PD) +5 days to PD +10 days or at initial sign of disease. Under heavy disease pressure and conditions favorable for disease development, a second application may be applied.

For foliar and panicle diseases, apply Azoxystrobin 2.08lb SC prior to disease development. Azoxystrobin 2.08lb SC must be applied as a preventative treatment for blast control and applied prior to favorable conditions for blast development. For panicle blast, an application should be applied at mid-boot to boot-split but prior to full head emergence. A second application should be applied when panicles are approximately 60-90% emerged from the boot (7-14 days later).

When Azoxystrobin 2.08lb SC is being applied for panicle blast on continuous rice acreage (no rotation to other crops), no more than two sequential foliar applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides should be made over multiple years before alternating with a fungicide with a different mode of action. Do not make more than two foliar applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides per acre per season.

- 1) Do not treat rice fields used for aquaculture of fish and crustaceans.
- 2) Do not apply when weather conditions favor drift from treated areas to non-target aquatic habitat. Applicators should use care in making applications near non-target aquatic habitats.
- 3) Do not apply more than 0.70 lb. a.i./A/year of azoxystrobin-containing products.
- 4) Do not allow release of irrigation or flood water for at least 14 days after the last application.
- 5) Do not apply within 28 days of harvest (28-day PHI).
- 6) Do not apply more than 2 applications per year at the high rate (18.5 fl oz/A) or 7 applications per year at the low rate (6.0 fl oz/A). When applying at 9.0 fl oz/A, do not apply more than 4 applications per year.

	T. A.D.	Use Rate fl. oz. product /A	ъ.
Crop	Target Diseases	(lb. a.i./A)	Remarks
Sorghum	Anthracnose (Colletotrichum graminicola) Gray Leaf Spot (Cercospora sorghi)	6.0-15.5 (0.10-0.25)	Azoxystrobin 2.08lb SC applications should begin prior to disease development. Use the high rates under conditions favorable for severe disease pressure, dense plant canopies, or when susceptible varieties are planted. Contact extension personnel for local economic thresholds and timings for specific diseases in your area. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease control, see
	Damping-Off (Rhizoctonia solani, Pythium aphanadermatum)	fl. oz./1000 row feet	directions and rates under the SOILBORNE/SEEDLING DISEASE CONTROL section.

- 1) For grain and stover, do not apply more than 0.75 lb. a.i./A/year of azoxystrobin-containing products.
- 2) For gain and stover, do not apply more than 3 applications per year at the high rate (15.5 fl oz/A) or 7 applications per year at the low rate (6.0 fl oz/A).
- 3) For forage, do not apply more than 0.5 lb. a.i./A/year of azoxystrobin-containing products.
- 4) For forage, do not apply more than 2 applications per year at the high rate (15.5 fl oz/A) or 5 applications per year at the low rate (6.0 fl oz/A).
- 5) Do not apply within 14 days of harvest (14-day PHI).

Cuon	Taurad Diagona	Use Rate fl. oz. product /A	Remarks
Crop	Target Diseases	(lb. a.i./A)	
Soybean,	Aerial Blight	6.0-15.5	Azoxystrobin 2.08lb SC applications
Soybean,	(Rhizoctonia	(0.10-0.25)	should begin prior to disease development.
Immature Seed	solani)	(0.10-0.23)	Use the high rates under conditions
(edamame)	Alternaria Leaf Spot		favorable for severe disease pressure,
	(Alternaria spp.)		dense plant canopies, or when susceptible
	Anthracnose		varieties are planted. Contact Extension
	(Colletotrichum		personnel for local economic thresholds
	truncatum)		and timings for specific diseases in your
	Brown Spot		area. Applications may be made by
	(Septoria glycines)		ground, air or chemigation. An adjuvant
	Cercospora Blight and		may be added at specified rates. Use of a
	Leaf Spot		crop oil concentrate or non-ionic surfactant
	(Cercospora		with the lower use rate is recommended.
	kikuchii) Forgeye Leaf Spot (Cercospora sojina) Pod and Stem Blight (Diaporthe phaseolorum) Rust (Phakopsora spp.)		Soybean rust: Azoxystrobin 2.08lb SC may be used at 4 fl. oz./ A when tank mixed with a triazole registered for use on soybean rust. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease control, see
	Rhizoctonia solani	0.40-0.80	directions and rates under the
		fl. oz./1000	SOILBORNE/SEEDLING DISEASE
	(Rhizoctonia	row feet	CONTROL section.
	solani)	··•	CONTROL Section.
	Southern blight		
	(Sclerotium rolfsii)		

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not make more than one application at 15.5 fl. oz. product/acre or 0.25 lb. a.i./A to soybean forage and hay.
- 3) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 4) Do not apply within 14 days of harvest (14-day PHI) of soybeans (beans).
- 5) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI) to soybean forage and hay.
- 6) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Apricot Cherry, Sweet Cherry, Tart Nectarine	Brown Rot Blossom Blight and Fruit Rot (Monilinia fructicola, M. laxa) Scab (Cladosporium carpophilum) Alternaria spot and	12.0-15.5 (0.20-0.25) 6.0-15.5 (0.10-0.25)	For brown rot blossom blight, begin applications at early bloom and continue through petal fall. For brown rot on fruit, Azoxystrobin 2.08lb SC may be applied to fruit up to the day of harvest. For scab, begin applications at petal fall and continue at 7- to 14-day intervals.
Peach Plum Plumcot Prune	fruit rot (Alternaria alternata) Anthracnose (Colletotrichum prunicola, C. gloeosporioides) Leaf rust (Tranzschelia discolor) Powdery Mildew (Sphaerotheca pannosa, Podosphaera clandestina) Shot hole (Wilsonomyces carpophilus)		For all other diseases, begin application at the onset of disease as a protectant fungicide and continue on a 7- to 14-day schedule. For peaches only, 9.0-15.5 fl. oz. of Azoxystrobin 2.08lb SC may be used for scab control. Applications may be made by ground, air or chemigation. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A). When applying at 12.0 fl oz/A, do not apply more than 7 applications per year.

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Sugarcane	Brown Rust	9.0-12.0	Azoxystrobin 2.08lb SC applications
	(Puccinia	(0.15.0.20)	should begin prior to rust development, and
	melanocephela)	(0.15-0.20)	continue throughout the season every 14-28
	Orange Rust		days following resistance management
	(Puccinia kuehnii)		guidelines. Scout fields and begin
			applications at the earliest sign of rust. An
			adjuvant may be used at recommended
			rates. For ground applications, apply
			Azoxystrobin 2.08lb SC in sufficient water
			volume for adequate coverage and canopy
			penetration. Applications may be made by
			ground, air or chemigation.
			Do not apply more than two sequential
			applications of Azoxystrobin 2.08lb SC or
			other Group 11 fungicide, before
			alternation with a fungicide that is not in
			Group 11. Do not make more than four
			foliar applications of Azoxystrobin 2.08lb
			SC or other Group 11 fungicide per acre
			per year.

- 1) Do not apply more than 0.80 lb. a.i./A per year of azoxystrobin-containing products.
- 2) Do not apply within 30 days of harvest (30-day PHI)
- 3) When applying by air, use no less than 5 gallons spray solution per acre.
- 4) Do not apply more than 4 applications per year at the high rate (12.0 fl oz/A) or 5 applications per year at the low rate (9.0 fl oz/A).

		Use Rate fl. oz. product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Tobacco	Blue Mold (Peronospora tabacina) Frogeye Leaf Spot (Cercospora nicotianae) Target Spot (Rhizoctonia solani)	6.0-12.0 (0.1-0.2)	Azoxystrobin 2.08lb SC applications should begin prior to disease development or at first indication that blue mold is in the area. Do not apply Azoxystrobin 2.08lb SC as a curative application. If blue mold is present in the field, initiate applications with Acrobat MZ® prior to an Azoxystrobin 2.08lb SC application. Apply on a 7- to 14-day interval with shorter intervals under conditions conducive to disease development. For ground applications, apply Azoxystrobin 2.08lb SC in sufficient water volume for adequate coverage and canopy penetration. For aerial application, volumes should be 10-15 GPA. Applications may be made by ground, air or chemigation. Do not apply Azoxystrobin 2.08lb SC on greenhouse seedlings. Do not tank mix with Thiodan. Tank mixing Azoxystrobin 2.08lb SC with insecticides formulated as emulsifiable concentrates (EC) or containing high amounts of solvents, may cause some crop injury. Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11. NOTE: Azoxystrobin 2.08lb SC may enhance weather flecking on the leaves of certain tobacco types. This does not affect yield and quality.

- 1) Do not apply more than 32 fl. oz. of product/A/year.
- 2) Do not apply more than 0.52 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 2 applications per year at the high rate (12.0 fl oz/A) or 5 applications per year at the low rate (6.0 fl oz/A).

Tobacco	Target Spot	6.0	Application Directions: Apply 6 oz./A or
Transplants in	(Rhizoctonia	(0.4)	0.14 oz. (4ml)/1000 sq. ft. in enough water for
Greenhouse	solani)	(0.1)	thorough coverage (recommend 5 gal./1000
			sq. ft.) Make only one application prior to
			transplanting.
KY only			

		Use Rate	
Crop	Target Diseases	-	Damarks
		, ,	
Crop Tomatoes Tomatillos Subgroup 8-10A Including all cultivars and/or hybrids of these See complete list of tomato crops below.	Target Diseases Anthracnose (Colletotrichum coccodes) Black Mold (Alternaria alternata) Buckeye Rot (Phytophthora spp.) Early Blight (Alternaria solani) Powdery Mildew (Oidiopsis sicula) Septoria Leaf Spot (Septoria lycopersici) Target Spot (Corynespora cassiicola) Late Blight (Phytophthora infestans)	fl. oz. product /A (lb. a.i./A) 5.0-6.2 (0.08-0.10)	Remarks Azoxystrobin 2.08lb SC applications should begin prior to disease development and continue throughout the season following the resistance management guidelines. For late blight, Azoxystrobin 2.08lb SC should be applied at 5- to 7-day intervals. For all other tomato diseases, Azoxystrobin 2.08lb SC should be applied on 7- to 21-day intervals. Applications may be made by ground, air or chemigation. Do not apply more than one application of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11. Under certain weather conditions (particularly high temperatures) Azoxystrobin 2.08lb SC in combination with high rates of silicone -based or oil containing (petroleum or crop) additives or adjuvants may cause injury. Do not exceed 0.125% adjuvant (v/v). Consult a LG Chem Ltd. representative for more information concerning additives or adjuvants.
			A tank mixture with Dimethoate may cause crop injury. On fresh market tomatoes do not use
			adjuvants or tank mix Azoxystrobin 2.08lb SC with any emulsifiable concentrate (EC) product.

Complete list of Tomato Crops: Bush Tomato; Cocona; Currant Tomato; Garden Huckleberry; Goji Berry; Groundcherry; Naranjilla; Sunberry; Tomatillo; Tomato; Tree Tomato; cultivars, varieties, and/or hybrids of these.

- 1) Do not apply more than 37 fl. oz. of product/A/year.
- 2) Do not apply more than 0.6 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).

4) Do not apply more than 5 applications per year at the high rate (6.2 fl oz/A) or 7 applications per year at the low rate (5.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Tree Nuts	Alternaria Leaf and Fruit Spot	6.0-12.0	Azoxystrobin 2.08lb SC applications should begin prior to disease development and
	(Alternaria alternata)	(0.10-0.20)	continue throughout the season following the resistance management guidelines.
Beechnut	Anthracnose		Applications may be made by ground, air or
Brazil Nut Butternut Cashew	(Colletotrichum acutatum, Glomerella		chemigation. An adjuvant may be added at specified rates.
Chestnut Chinquapin Filbert	cingulata) Eastern Filbert Blight (Anisogramma		For all other diseases begin applications prior to disease development and continue at 7- to 21-day intervals throughout the season.
Hickory Macadamia	anomale)		
Pecan Walnut	Late Blight (Alternaria		Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or
	alternata) Scab		other Group 11 fungicides before alternation with a fungicide that is not in Group 11.
Almonds, Pistachios (see	(Cladosporium carpophilum)		
specific use	Septoria Leaf Spot		
instructions)	(Septoria		
	pistaciarum) Shot Hole		
	(Wilsonomyces carpophilus)		
	Blossom Blight		For blossom blight, begin applications at
	(Monilinia laxa, M. fructicola)		early blossom and continue through petal fall.

- 1) Do not apply more than 73.8 fl. oz. of product/A/year.
- 2) Do not apply more than 1.2 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 45 days of harvest (45-day PHI).
- 4) Do not apply more than 6 applications per year at the high rate (12.0 fl oz/A) or 12 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Tropical Fruit	Anthracnose	6.0-15.5	Azoxystrobin 2.08lb SC applications should
Acerola	(Colletotrichum	(0.40.005)	begin prior to disease development and
Atemoya	spp.)	(0.10-0.25)	continue throughout the season on a 10- 14-
Avocado	Cercospora Leaf		day schedule, following the resistance
Biriba	Spot		management guidelines. Applications may be
Canistel	(Cercospora		made by ground, air or chemigation. An
Cherimoya	spp.)		adjuvant may be added at specified rates.
Custard Apple	Powdery Mildew		
Dragon Fruit	(Erysiphe spp.)		Follow the resistance management guidelines
Feijoa	Rust		in the Resistance Management Section. Do
Guava	(Puccinia spp.)		not apply more than two sequential
Ilama			applications of Azoxystrobin 2.08lb SC or
Jaboticaba			other Group 11 fungicides before alternation
Jackfruit			with a fungicide that is not in Group 11.
Longan	Soilborne	0.40-0.80	For soilborne/seedling disease control, see
Loquat	Diseases	0.40-0.00	directions and rates under the
Lychee	Seedling Root Rot	fl. oz./1000	SOILBORNE/SEEDLING DISEASE
Mango	Basal Stem Rot	row feet	CONTROL section.
Papaya	(Rhizoctonia		CONTROL Section.
Passionfruit	solani)		
Pawpaw	Solutti		
Persimmon			
Pulasan			
Rambutan			
Sapodilla			
Sapote, Black			
Sapote, Mamey			
Sapote, White			
Soursop			
Star Apple			
Starfruit			
Sugar Apple			
Spanish Lime			
Tamarind			

- 1) Do not apply more than 92.3 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 4) Do not apply more than 5 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

		Use Rate	
		fl. oz.	
		product	
		/A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Vegetables,	Foliar Diseases	6.0-20.0	For powdery mildew, make preventative
Leaves of Root	Alternaria Leaf		applications on a 5- to 7-day schedule. For
and Tuber	Spot (Alternaria	(0.10-0.33)	all other diseases, Azoxystrobin 2.08lb SC
Group and Root	spp., A.		applications should begin prior to disease
Subgroup	alternata)		development and continue throughout the
	Ascochyta Leaf		season every 7- 14 days following the
	Spot (Ascochyta		resistance management guidelines.
Beet, Garden	cynarae)		Applications may be made by ground, air or
and Sugar ^{1,2}	Rust (Uromyces		chemigation. An adjuvant may be added at
Burdock ^{1, 2}	betae, Puccinia		specified rates.
Carrot 1,2	helianthi)		
Cassava, Bitter	White Rust (Albugo		
and Sweet 1	tragopogonis)		Do not apply more than one application of
Celeriac (Celery	Cercospora Leaf	9.0-15.5	Azoxystrobin 2.08lb SC or other Group 11
root) 1, 2	Spot	(0.15, 0.25)	fungicide before alternation with a fungicide
Chervil, Turnip-	(Cercospora	(0.15-0.25)	that is not in Group 11.
Rooted 1, 2	betae, C.		•
Chicory 1, 2	pastinaceae)		
Dasheen (taro) ¹	Powdery Mildew		
Ginseng ²	(Erysiphe		
Horseradish ²	polygoni,		
Parsley, Turnip-	Leveillula		
Rooted ²	taurica)	0.40.0.00	T '11 / 11' 1'
Parsnip ^{1,2}	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease control, see
Radish 1,2	Circular Spot,	fl. oz./1000	directions and rates under the
Radish, Oriental	Southern Blight	row feet	SOILBORNE/SEEDLING DISEASE
(daikon) 1,2	(Sclerotium		CONTROL section.
Rutabaga 1,2	Rolfsii)		For sugar beets apply 3-7 inch banded
Salsify ²	Pythium Root Rot (Pythium		applications in a minimum of 10 gallons per
Salsify, Black	` *		acre at the 2- to 8-leaf stage. Do not apply as
1,2	aphanidermatum) Rhizoctonia Stem		a dribble application over the seed row.
Salsify,	Canker, Crown		Tank mixtures of Azoxystrobin 2.08lb SC
Spanish ²	Rot		with crop oil concentrates (COC) or
Skirret ²	(Rhizoctonia		methylated spray oil (MSO) may result in
Sweet Potato ¹	solani)		crop injury. If cool soil conditions are
Tanier ¹	soiuii)		expected after planting which could result in
Turnip 1,2			an extended period of plant emergence,
Yam, True ¹			Azoxystrobin 2.08lb SC should not be
			applied in-furrow. If using Azoxystrobin

	2.08lb S at the time of planting, do not use a
	starter fertilizer with it.

¹=Vegetable leaves of root and tuber subgroup

- 1) Do not apply more than 123 fl. oz. of product/A/year.
- 2) Do not apply more than 2.0 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Apply as an in-furrow spray in a minimum of 10 gallons per acre.
- 4) Azoxystrobin 2.08lb SC may be applied the day of harvest (0-day PHI).
- 5) Do not apply more than 6 applications per year at the high rate (20.0 fl oz/A) or 20 applications per year at the low rate (6.0 fl oz/A). When applying at 9.0 fl oz/A, do not apply more than 13 applications per year. When applying at 15.5 fl oz/A, do not applying more than 7 applications per year.

		Use Rate fl. oz. product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Vegetables,	Foliar Diseases	6.0-20.0	For powdery mildew, make preventative
Tuberous and	Alternaria Leaf Spot	(0.10.0.22)	applications on a 5- to 7-day schedule. For
Corm Subgroup	(Alternaria spp.,	(0.10-0.33)	all other diseases, Azoxystrobin 2.08lb SC
Arracacha Arrowroot Artichoke, Chinese and Jerusalem Canna, Edible Cassava, Edible, Bitter and Sweet Chayote (root)	A. Alternata) Ascochyta Leaf Spot (Ascochyta cynarae) Rust (Uromyces betae, Puccinia Helianthi) White Rust (Albugo tragopogonis)		applications should begin prior to disease development and continue throughout the season every 7-14 days following the resistance management guidelines. Application may be made by ground, air or chemigation. An adjuvant may be added at specified rates.
Chufa	Cercospora Leaf	9.0-15.5	Azoxystrobin 2.08lb SC or other Group 11
Dasheen (Taro) Ginger Leren Potato	Spot (<i>Cercospora</i> betae, <i>C.</i> pastinaceae)	(0.15-0.25)	fungicides before alternation with a fungicide that is not in Group 11.
Sweet Potato Tanier Turmeric	Powdery Mildew (Erysiphe polygoni, Leveillula taurica)		

²=Root vegetable subgroup

Yam, Bean	Soilborne Diseases	0.40-0.80	For soilborne/seedling disease control, see
Yam, True	Circular Spot,	fl. oz./1000	directions and rates under the
	Southern Blight	row feet	SOILBORNE/SEEDLING DISEASE
	(Sclerotium rolfsii)		CONTROL section.
	Rhizoctonia Stem		
	Canker, Crown Rot		
	(Rhizoctonia		
	solani)		
	Pythium Root Rot		
	(Pythium		
	aphanidermatum)		

- 1) Do not apply more than 123 fl. oz. of product/A/year.
- 2) Do not apply more than 2.0 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 14 days of harvest (14-day PHI).
- 4) Do not apply more than 6 applications per year at the high rate (20.0 fl oz/A) or 20 applications per year at the low rate (6.0 fl oz/A). When applying at 9.0 fl oz/A, do not apply more than 13 applications per year. When applying at 15.5 fl oz/A, do not apply more than 7 applications per year.

		Use Rate	
		fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Watercress	Cercospora Leaf Spot	6.0-15.5	Azoxystrobin 2.08lb SC applications
	(Cercospora spp.)	(0.10-0.25)	should begin prior to disease development and continue throughout the season on a 7-
			and continue throughout the season on a /- to 10-day schedule, following the resistance management guidelines. Applications may be made by ground, air or chemigation. An adjuvant may be added at specified rates. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicides before alternation with a fungicide that is not in Group 11.

- 1) Do not apply more than 93.2 fl. oz. of product/A/year.
- 2) Do not apply more than 1.5 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 7 days of harvest (7-day PHI).
- 4) Do not apply more than 6 applications per year at the high rate (15.5 fl oz/A) or 15 applications per year at the low rate (6.0 fl oz/A).

		Use Rate fl. oz. product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Wheat Triticale	Leaf Rust (Puccinia triticina = Puccinia recondita f.sp. tritici) Septoria Leaf and Glume Blotch (Septoria tritici, Septoria nodorum) Stem Rust (Puccinia graminis) Stripe Rust (Puccinia striiformis) Tan Spot (Pyrenophora tritici-repentis) Powdery Mildew (Erysiphe graminis)	4.0-12.0 (0.07-0.20) 7.5-11.0 (0.125- 0.175)	Azoxystrobin 2.08lb SC should be applied prior to disease development. Applications may be made by ground, air or chemigation. A crop oil concentrate adjuvant may be added at 1.0% v/v to optimize efficacy. Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicide before alternation with a fungicide that is not in Group 11. Do not make more than two applications of Azoxystrobin 2.08lb SC or other Group 11 fungicide per season.

- 1) Do not apply after Feekes 10.54
- 2) Do not apply more than 0.40 lb. a.i./A/year of azoxystrobin-containing products.
- 3) Do not apply within 7 days (7-day PHI) for forage and hay.
- 4) Do not apply within 14 days of grazing (14-day PHI).
- 5) Do not apply more than 2 applications per year at the high rate (12.0 fl oz/A) or 6 applications per year at the low rate (4.0 fl oz/A). When applying at 7.5 fl oz/A, do not apply more than 3 application per year. When applying at 11.0 fl oz/A, do not apply more than 2 applications per year

		Use Rate fl. oz.	
		product /A	
Crop	Target Diseases	(lb. a.i./A)	Remarks
Wild Rice	Brown Spot	12.5-15.5	Azoxystrobin 2.08lb SC should be applied
	(Bipolaris oryzae or Bipolaris sorokiana)	(0.20-0.25)	prior to disease development. Applications may be made by ground, air or chemigation. For aerial application, volumes should be 5-10 GPA. An adjuvant may be added at specified rates.
	Also known as Helminthosporium oryzae and H. sativum Stem Rot (Nakataea sigmoidea)		For foliar diseases, apply Azoxystrobin 2.08lb SC prior to disease development. Apply during tillering, boot, early heading, or at initial sign of disease. Under heavy disease pressure and conditions favorable for disease development, a second application may be applied.
			Do not apply more than two sequential applications of Azoxystrobin 2.08lb SC or other Group 11 fungicide before alternation with a fungicide that is not in Group 11. Do not make more than two applications of Azoxystrobin 2.08lb SC or other Group 11 fungicide per season.

- 1) Do not treat wild rice fields used for aquaculture of fish and crustaceans.
- 2) Do not apply when weather conditions favor drift from treated areas to non-target aquatic habitat. Applicators should use care in making applications near non-target aquatic habitats.
- 3) Do not apply more than 0.70 lb. a.i./A/year of azoxystrobin-containing products.
- 4) Do not allow release of irrigation or flood water for at least 14 days after the last application.
- 5) Do not apply within 28 days of harvest (28-day PHI).
- 6) Do not apply more than 2 applications per year at the high rate (15.5 fl oz/A) or 3 applications per year at the low rate (12.5 fl oz/A).

Azoxystrobin 2.08lb SC Rate Conversion Chart

Fl. oz. Product/A	Lb. a.i./A	Treated Acres/
		Gal. Product
4.0	0.07	32.0
5.0	0.08	25.6
5.5	0.09	23.2
6.0	0.10	21.3
6.2	0.10	21.3
7.0	0.11	18.3
8.5	0.14	15.4
9.0	0.15	14.2
9.2	0.15	14.2
10.0	0.16	13.0
11.0	0.18	11.6
12.0	0.20	10.4
12.3	0.20	10.4
13.0	0.21	9.8
14.0	0.23	9.1
15.4	0.25	8.3
15.5	0.25	8.3
18.3	0.30	6.9
18.5	0.30	6.9
20.0	0.33	6.4
20.3	0.33	6.4
24.5	0.40	5.2
-	-	

POST HARVEST APPLICATIONS

Crop	Target Diseases	Use Rate	Ren	narks
Crop Bananas Plantains	Crown Rot/Crown Mold (Colletotrichum musae, Fusarium pallidoroseum, Acremonium spp., Ceratocystis paradoxa, Glomerella cingulata, Penicillium spp.)	Use Rate 200-400 ppm solution	Apply Azoxystrobin 2.08lb SC as a single application of a 200-400 ppm solution to achieve a good coverage. The application may be made as a spray, dip or may be painted onto the cut ends of the bananas. Application of the 200 ppm rate is appropriate for short distance transportation (e.g., within the USA). When a longer time in transport is expected (export), use the 300-400 ppm rate. If alum (1% w/v) is added to the spray solution, stir the suspension frequently as sedimentation and flocculation may occur. Addition of a non-ionic surfactant (0.10% v/v) may improve the compatibility of this mixture. Amount of Azoxystrobin 2.08lb SC to Mix 100 Gallons for Post-Harvest Banana Applications Azoxystrobin 2.08lb SC to Mix Spray Solution	
			200 ppm 300 ppm 400 ppm	11 fl. oz. 15 fl. oz. 21 fl. oz.

- 1) Do not make more than one application to bananas as post-harvest treatment.
- 2) Azoxystrobin 2.08lb SC may be degraded by exposure to direct sunlight. Do not store treated fruit in direct sunlight.

Crop	Target Diseases	Use Rate	Remarks
Crop Citrus Fruit Crop Group 10-10 Calamondin Citron Citrus Hybrids Grapefruit Kumquat Lemon Lime Mandarin Orange (sour and sweet) Pummelo Satsuma Mandarin Tangerine Uniq Fruit Hybrid Including all cultivars and/or hybrids of these	Penicillium Decays Green Mold, Whisker Mold, Suppression of Blue Mold (Penicillium spp.) Diplodia Stem- End Rot (Diplodia natalensis) Phomopsis Stem- End Rot (Phomopsis citrii)	Use Rate See remarks	Use Azoxystrobin 2.08lb SC as a dip, drench, flood, or spray for the control of certain post-harvest diseases. For high volume (dilute) applications: Mix 32-64 fl. oz. of Azoxystrobin 2.08lb SC in 25-100 gallons of an appropriate water, wax/oil emulsion, or an aqueous dilution of a wax oil emulsion for the crop being treated. Use T-Jet, flooders, or similar application systems. For low volume (concentrate) applications: Mix 32-64 fl. oz. of Azoxystrobin 2.08lb SC in 7-25 gallons of water, wax/oil emulsion, or aqueous dilution of wax/oil emulsion for the crop being treated. Apply to 250,000 lb. of fruit. Use a controlled droplet type of applicator or similar system. For dip applications: mix 32-64 fl. oz. of Azoxystrobin 2.08lb SC in 100 gallons of water, wax/oil emulsion, or aqueous dilution of wax/oil emulsion. Dip for approximately 30 seconds and allow fruit to drain. For maximum decay control, treat
See complete list of citrus fruit crops below.			citrus fruit once before storage and once after storage, just prior to marketing.

Complete List of Citrus Fruit Crops: Australian Desert Lime (Eremocitrus glauca); Australian Finger Lime (Microcitrus australasica); Australian Round Lime (Microcitrus australis); Brown River Finger Lime (Microcitrus papuana); Calamondin (Citrofortunella microcarpa); Citron (Citrus medica); Citrus Hybrids, Citrus spp., Eremocitrus spp., Fortunella spp., Microcitrus spp., and Poncirus spp.; Grapefruit (Citrus paradise); Japanese Summer Grapefruit (Citrus natsudaidai); Kumquat (Fortunella spp.); Lemon (Citrus limon); Lime (Citrus aurantiifolia); Mediterranean Mandarin (Citrus deliciosa); Mount White Lime (Microcitrus garrowayae); New Guinea Wild Lime (Microcitrus warburgiana); Orange, Sour (Citrus aurantium); Orange, Sweet (Citrus sinensis); Pummelo (Citrus maxima); Russel River Lime (Microcitrus inodora); Satsuma Mandarin (Citrus unshiu); Sweet Lime (Citrus limetta); Tachibana Orange (Citrus tachibana); Tahiti Lime (Citrus latifolia); Tangelo (Citrus x tangelo); Tangerine (Mandarin) (Citrus reticulate); Tangor (Citrus nobilis); Trifoliate Orange

(Poncirus trifoliate); Uniq Fruit (Citrus aurantium Tangelo group); cultivars, varieties and/or hybrids of these.

Specific Use Restrictions:

- 1) Do not make more than two applications to citrus fruit as post-harvest treatments.
- 2) Azoxystrobin 2.08lb SC may be degraded by exposure to direct sunlight. Do not store treated fruit in direct sunlight.
- 3) Do not exceed more than 0.009 lb. a.i./gal of azoxystrobin-containing products.
- 4) Do not use mechanically-pressurized handgun.
- 5) Post-harvest treatment of citrus must be conducted with a closed automated system only, and not in an automated system that is not closed. Post-harvest treatment of citrus must not be made using a mechanically-pressurized handgun.
- 6) The maximum application rate for the post-harvest treatment of citrus is not to exceed 0.12% ai/gallon solution (0.009 lb ai/gal solution).

Tuberous and Corm Vegetable Subgroup 1C - Post harvest

Arracacha; Arrowroot; Artichoke, Chinese; Artichoke, Jerusalem; Canna, Edible; Cassava, Bitter and Sweet; Chayote (root); Chufa; Dasheen; Ginger; Leren; Potato; Sweet Potato; Tanier; Turmeric; Yam Bean; Yam, True.

Use Azoxystrobin 2.08lb SC as a post-harvest spray for the control of certain post-harvest rots caused by Silver Scurf (*Helminthosporium solani*), *Fusarium* species, Late Blight (*Phytophthora infestans*), and Pink Rot (*Phytophthora erythroseptica*).

Application	Disease	Rate (fl. oz.)	Remarks
Method			
In-Line Aqueous	Silver Scurf	0.6 fl. oz./ton of	• Ensure proper coverage of the
Spray Application	Fusarium Dry Rot	tubers	tubers. Tubers should be tumbling as they are treated.
	Late Blight		Mix the fungicide solution in an
	Pink Rot		appropriate amount of water for the crop being treated.
			• Use T-jet, CDA, or similar application system.

Do not make more than one post-harvest application to the tubers.

- 1) Do not use on seed potatoes or seed pieces.
- 2) Ensure the Azoxystrobin 2.08lb SC solution remains in suspension by using agitation.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal.

Pesticide Storage

Store in original containers only. Keep container closed when not in use. Do not store near food or feed. In case of spill on floor or paved surfaces, mop and remove to chemical waste storage area until proper disposal can be made if product cannot be used according to the label.

Pesticide Disposal

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

Container Handling [less than or equal to 5 gallons]

Non-refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: 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 ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mix tank or store rinsate for later use and disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

Container Handling [Bulk/Mini-Bulk]

Refillable container. Refill this container with pesticide only. Do not reuse the 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 person refilling. To clean container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent 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 puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Non-refillable container. Do not reuse or refill this container. Offer for recycling if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ 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 puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

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For non-emergency (e.g., current product information) call LG Chem Ltd. Crop Protection at 1-800-.

Manufactured for: LG Chem Ltd. 910 Sylvan Ave Englewood Cliffs, NJ 07632

[NON-DETACHABLE CONTAINER LABEL]

AZOXYSTROBI	GROU	1	FUNGICIDE
N	P	1	S

Azoxystrobin 2.08lb SC®

Broad spectrum fungicide for control of plant diseases.

Active Ingredient:

Azoxystrobin: methyl (E)-2-{2[6-2-cyanophenoxy)

pyrimidin-4-yloxy phenyl}-3-methoxyacrylate*	22.9%
Other Ingredients:	77.1%
TOTAL:	100%

Contains 2.08 lb. of active ingredient per gallon *IUPAC

KEEP OUT OF REACH OF CHILDREN CAUTION

See additional precautionary statements and directions for use inside booklet.

Reformulation is prohibited. See individual container labels for repackaging limitations.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to supplemental labeling under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

EPA Reg. No. 71532-35
EPA Est.
gallons
Net Contents

FIRST AID		
If Swallowed	Call a poison control center or doctor immediately for treatment advice. **The Control of the Control of	
	 Have person sip a glass of water if able to swallow. 	
	 Do not induce vomiting unless told to by a poison control center or 	
	doctor.	
	 Do not give anything to an unconscious person. 	
If on skin or	Take off contaminated clothing.	
clothing	• Rinse skin immediately with plenty of water for 15-20 minutes.	
	Call a poison control center or doctor for treatment advice.	
Have the product	container or label with you when calling a poison control center or doctor for	
treatment. For 24	-hour medical emergency assistance (human or animal) call 1-800-222-1222.	
For chemical emergency assistance (spill, leak, fire, or accident) call: CHEMTREC 1-800-		
424-9300.		

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals CAUTION

Harmful if swallowed. Harmful if absorbed through skin. 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. Wear long-sleeved shirt and long pants, socks and shoes and chemical-resistant gloves made of any waterproof material such as polyvinyl chloride, nitrile rubber or butyl rubber.

Human flagging is prohibited.

Environmental Hazards

Azoxystrobin is toxic to freshwater and estuarine/marine fish and aquatic invertebrates. Azoxystrobin can be persistent for several months or longer.

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or regional office of the EPA.

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 water adjacent to treated areas. Do not contaminate water when disposing of equipment washwater or rinsate.

Ground Water Advisory

Azoxystrobin and a degradate of azoxystrobin are known to leach through soil to ground water under certain conditions as a result of label use. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

Surface Water Advisory

This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of azoxystrobin and a degradate of azoxystrobin from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours.

Notify State and/or Federal authorities and LG Chem Ltd. immediately if you observe any adverse environmental effects due to use of this product.

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