BAYER

Adament™ FLOW

Net Contents:

1/2 Gal. (64 fl. oz.)

TEBUCONAZOLE	GROUP	3	FUNGICIDE
TRIFLOXYSTROBIN	GROUP	11	FUNGICIDE

For control of certain diseases on almonds, pecan, pistachio, stone fruit, and tree nuts.

ACTIVE INGREDIENTS:

Tebuconazole	22.63%
Trifloxystrobin	22.63%
OTHER INGREDIENTS:	54.74%
TOTAL:	**100.00%**

Contains 2.18 pounds tebuconazole and 2.18 pounds Trifloxystrobin per gallon.

EPA Reg. No. 264-849

KEEP OUT OF REACH OF CHILDREN

CAUTION PRECAUCIÓN

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

Please refer to booklet for additional precautionary statements and directions for use.

For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-334-7577

For PRODUCT USE Information Call 1-866-99BAYER (1-866-992-2937)

Produced for: Bayer CropScience LLC
800 N. Lindbergh Blvd.
St. Louis, MO 63167

US91842097A 251125A 01/26

FIRST AID

IF SWALLOWED:	• Call a poison control center or doctor immediately for treatment advice. • **DO NOT** induce vomiting unless told to do so by a poison control center or doctor. • Have person sip a glass of water if able to swallow. • **DO NOT** give anything to an unconscious person.
IF ON SKIN:	• 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.
IF INHALED:	• Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice.
IF IN EYES:	• Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.

In case of emergency call toll free the Bayer CropScience Emergency Response Telephone No. 1-800-334-7577. Have a product container or label with you when calling a poison control center or doctor, or going for treatment.

NOTE TO PHYSICIAN: No specific antidote. Treat Symptomatically.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed, inhaled or absorbed through skin. Avoid contact with skin, eyes, and clothing. Avoid breathing vapor or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

Personal Protective Equipment (PPE)
Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks
- Chemical-resistant gloves made of any waterproof material

ENGINEERING CONTROL STATEMENTS

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

User Safety Recommendations

Users should:

- 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.

USER SAFETY REQUIREMENTS

Follow 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.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to mammals, birds, fish, and terrestrial and aquatic invertebrates including shrimp. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Applying this product when rain is not predicted for the next 24 hours will help reduce potential risk to aquatic invertebrates by reducing pesticide runoff from the treatment area into water bodies. **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

Several trifloxystrobin degradates have properties and characteristics associated with chemicals detected in ground water. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in ground water contamination.

Tebuconazole is known to leach through soil into ground water under certain conditions as a result of label use. Use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in ground-water contamination.

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 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 tebuconazole from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted within 48 hours.

DIRECTIONS FOR USE

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

DO NOT use this product until you have read the entire label.

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) 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). The REI for each crop is listed in the application directions associated with each crop.

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 over long-sleeved shirt and long pants
- Chemical-resistant gloves made of any waterproof material
- Shoes plus socks

INFORMATION

Adament® Flow is a broad spectrum fungicide for the control of certain diseases of almonds, pecan, pistachio, stone fruit, and tree nuts. Adament Flow works by interfering with both energy and cell membrane production by plant pathogenic fungi.

UNDER CERTAIN CONDITIONS CONDUCIVE TO EXTENDED INFECTION PERIODS, ADDITIONAL FUNGICIDE APPLICATIONS BEYOND THE NUMBER ALLOWED BY THIS LABEL MAY BE NEEDED. UNDER THESE CONDITIONS, USE ANOTHER FUNGICIDE REGISTERED FOR THE CROP/DISEASE.

FUNGICIDE RESISTANCE MANAGEMENT (FRAC)

For resistance management, please note that Adament Flow contains both a Group 3 and Group 11 fungicide. Any fungal population may contain individuals naturally resistant to Adament Flow and other Group 3 or 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 Adament Flow or other Group 3 or Group 11 fungicides within a growing season sequence with different groups that control the same pathogens.
- Use tank mixtures with fungicide from a different group that are equally effective on the target pest when such use is permitted. Use at least the 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/bacterial 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 Bayer CropScience at 1-866-99BAYER (1-866-992-2937). You can also contact your pesticide distributor or university extension specialist to report resistance.

SPRAY EQUIPMENT

Thorough coverage is necessary to provide good disease control. Applications using sufficient water volume to provide thorough and uniform coverage generally provide the most effective disease control. For ground application equipment, a minimum of 10 gal/A is advised. For aerial application equipment, a minimum of 2 gal/A is advised.

Observe the following restrictions when spraying in the vicinity of aquatic areas including lakes, reservoirs, permanent streams, marshes or natural ponds, and estuaries:

DO NOT apply by ground or air within 100 feet of aquatic areas listed above. Maintain a 10-foot wide non-cultivated vegetative strip to prevent movements into bodies of water.

In fields adjacent to aquatic areas, when application(s) exceed(s) a combined rate of 1.0 lb Tebuconazole per acre in a 12-month period, **DO NOT** apply in the following 12 months.

Additional required restrictions for specific crops are included in the application instructions for each crop.

Broadcast Ground Sprayers

Equip sprayers with nozzles that provide accurate and uniform application. Be certain that nozzles are the same size and uniformly spaced across the boom. Calibrate the sprayer before use.

Use a pump with the capacity to: (1) maintain a minimum of 35 psi at nozzles, and (2) provide sufficient agitation in the tank to keep the mixture in suspension – this requires recirculation of 10% of the tank volume per minute. Use jet agitators or a liquid sparge tube for vigorous agitation.

Use screens to protect the pump and to prevent nozzles from clogging. Screens placed on the suction side of the pump must be 16-mesh or coarser. **DO NOT** place a screen in the recirculation line. Use 50-mesh screens at the nozzles. Check nozzle manufacturer's guidance.

For information on spray equipment and calibration, consult sprayer manufacturer's and/or state guidance.

For specific local directions and spray schedules, consult the current state agricultural experiment station guidance.

AERIAL APPLICATION

Avoid application under conditions when uniform coverage cannot be obtained or when excessive spray drift may occur. **DO NOT** apply directly to humans or animals. Not registered for aerial application in New York State.

CHEMIGATION

Application Through Irrigation Systems (Chemigation) – Apply Adament Flow through irrigation equipment only to crops for which chemigation is specified on this label.

Adament Flow alone or in combination with other pesticides which are registered for application through irrigation systems, may be applied through irrigation systems. 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. Illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers, or other experts. **DO NOT** connect 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 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.

Operating Instructions

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

4. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
5. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
6. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump), effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
7. **DO NOT** apply when wind speed favors drift beyond the area intended.

Center Pivot Irrigation Equipment

Notes: (1) Use only with drive systems which provide uniform water distribution. (2) **DO NOT** use end guns when chemigating Adament Flow through center pivot systems because of non-uniform application.

Determine the size of the area to be treated. Determine the time required to apply 1/8-1/2 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 Adament Flow 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 Adament Flow required to treat the area covered by the irrigation system. Add the required amount of Adament Flow 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 Adament Flow 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 Adament Flow solution has cleared the sprinkler head.

Solid Set, Hand Move, and Moving Wheel Irrigation Equipment

When applying Adament Flow through irrigation equipment use the lowest obtainable water volume while maintaining uniform distribution. Determine the amount of Adament Flow required to treat

the area covered by the irrigation system. Add the required amount of Adament Flow 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 Adament Flow solution has cleared the last sprinkler head.

MIXING PROCEDURES

It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

Shake well or mix product thoroughly before use. Prepare no more spray mixture than is needed for the immediate operation. Thoroughly clean spray equipment before using this product. Vigorous agitation is necessary for proper dispersal of the product. Maintain maximum agitation throughout the spraying operation. **DO NOT** let the spray mixture stand overnight in the spray tank. Flush the spray equipment thoroughly following each use and apply the rinsate to a previously treated area.

Adament Flow Alone: Add approximately 1/2 of the required amount of water to the mix tank. With the agitator running, add the Adament Flow to the tank. Continue agitation while adding the remainder of the water. Begin application of the solution after the ABSOLUTE has completely and uniformly dispersed into the mix water. Maintain agitation until all of the mixture has been applied.

Adament Flow + Tank Mix Partners: Add approximately 1/2 of the required amount of water to the mix tank. Start the agitator running before adding any tank-mix partners. In general, tank-mix partners must be added in this order: products packaged in watersoluble packaging*, wettable powders, wettable granules (dry flowables), liquid flowables such as ABSOLUTE, liquids, and emulsifiable concentrates. Always allow each tank-mix partner to become fully and uniformly dispersed before adding the next product. Provide sufficient agitation while adding the remainder of the water. Maintain agitation until all of the mixture has been applied.

* Note: When using Adament Flow in tank mixtures, all products in water-soluble packaging must be added to the tank before any other tank-mix partner, including Adament Flow. Allow the water-soluble packaging to completely dissolve and the product(s) to completely disperse before adding any other tank-mix partner to the tank. If using Adament Flow in a tank mixture, observe all directions for use, crop/sites, use rates, dilution ratios, precautions, and limitations which appear on the tank-mix partner product label. No label dosage rate must be exceeded, and the most restrictive label precautions and limitations must be followed. This product must not be mixed with any product which prohibits such mixing. Tank mixtures or other applications of products referenced on this label are permitted only in those states in which the referenced products are registered.

Adament Flow is compatible with most insecticide, fungicide, and foliar nutrient products. However, the physical compatibility of Adament Flow with tank-mix partners must be tested before use. To determine the physical compatibility of Adament Flow with other products, use a jar test, as described below.

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.

The crop safety of all potential tank mixes including additives and other pesticides on all crops has not been tested. Before applying any tank mixture not specifically directed on this label, the safety to the target crop should be confirmed. To test for crop safety, apply Adament Flow to the target crop in a small area and in accordance with label instructions for the target crop.

MANDATORY SPRAY DRIFT MANAGEMENT

Aerial Applications

- For aerial applications, **DO NOT** apply when wind speeds exceed 15 mph at the application site. If the wind speed 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.
- **DO NOT** release spray at a height greater than 10 ft above the ground or vegetative canopy, unless a greater application height is necessary for pilot safety.
- Applicators must use ½ swath displacement upwind at the downwind edge of the field.
- **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 row.
- **DO NOT** apply during temperature inversions

Ground Boom Applications

- Apply with the nozzle height recommended by the manufacturer, but no more than 4 feet above the ground or crop canopy.
- Applicators are required to use a medium or coarser droplet size (ASAE S572.3).
- **DO NOT** apply when wind speeds exceed 15 miles per hour at the application site.
- **DO NOT** apply during temperature inversions.

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 a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

Controlling Droplet Size – Aircraft

Adjust Nozzles - Follow nozzle manufacturers 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 evaporation.

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 presence 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) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates 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.

Handheld Technology Applications:

Take precautions to minimize spray drift.

USE DIRECTIONS FOR SPECIFIC CROPS

ALMONDS

Disease Control	Rate (fl oz / Acre)	Application Instructions
Brown Rot Blossom Blight (*Monilinia laxa, M. fructicola*) Jacket Rot, Green Fruit Rot (*Botrytis cinerea*) Alternaria (*Alternaria alternata*) Anthracnose (*Colletotrichum acutatum*) Shot Hole (*Wilsonomyces carpophilus*) Powdery Mildew (*Podosphaera tridactyla, Sphaerotheca pannosa*) Scab (*Cladosporium carpophilum*) Rust (*Tranzschelia discolor*)	5.5 to 7.3 (0.094 – 0.124 lb/A tebuconazole) (0.094 – 0.124 lb/A trifloxystrobin)	Begin applications when conditions are favorable for disease but before infection. Apply on a 7- to 14-day spray schedule. Use higher rates and shorter intervals when disease pressure is severe. Refer to University and/or extension guidelines for best application timings.

Restrictions

- **DO NOT** apply more than 29.2 fl oz (0.497 lb/A tebuconazole and 0.497 lb/A trifloxystrobin) of Adament Flow per acre per year.
- **DO NOT** make more than 4 total applications of Adament Flow per year.
- **DO NOT** apply Adament Flow within 35 days of harvest.
- **DO NOT** cut cover crops in treated areas for feed, or allow livestock to graze treated areas.
- Adament Flow is a mixture of a Group 11 and a Group 3 fungicide. To limit the potential for the development of resistance, **DO NOT** apply more than 2 sequential applications of Adament Flow or other Group 11-containing fungicides.
- Restricted-entry interval (REI) = 12 hours.
- Minimum Retreatment interval (RTI) = 7 days.

PECAN		
Disease Control	**Rate (fl oz / Acre)**	**Application Instructions**
Pecan Scab (*Cladosporium caryigenum*) Anthracnose (*Glomerella cingulata*)	5 - 7.67 (0.085 - 0.131 lb/A tebuconazole) (0.085 - 0.131 lb/A trifloxystrobin)	Begin applications when conditions are favorable for disease development and continue throughout the season using a 14 - 21 day interval. Absolute will control scab on both the leaf and shuck. A surfactant may be added to the spray solution for optimum control of the indicated diseases. Adament Flow may be applied by ground, aerial, or chemigation.

Restrictions

- **DO NOT** make more than 6 applications of Adament Flow per year.
- **DO NOT** apply more than 46 oz (0.783 lb/A tebuconazole and 0.783 lb/A trifloxystrobin) of Adament Flow per acre per year.
- **DO NOT** cut cover crops in treated areas for feed or allow livestock to graze treated areas.
- To limit the potential for resistance to develop apply up to 2 consecutive applications of Adament Flow then make at least 2 applications with an effective fungicide with a different mode of action (a non Group 11) before returning to Adament Flow.
- To limit development of disease resistance **DO NOT** apply a Group 11 containing fungicide for more than ½ of the seasonal sprays.
- **DO NOT** apply after shuck split or within 30 days of harvest.
- Restricted-entry interval (REI) = 12 hours.
- Minimum Retreatment interval (RTI) = 14 days.

Not registered for use on Pecan in California.

PISTACHIOS		
Disease Control	**Rate (fl oz / Acre)**	**Application Instructions**
Blossom & Shoot Blight (*Botrytis cinerea*) Alternaria Late Blight (*Alternaria alternata*)	5.5 to 7.3 (0.094 – 0.124 lb/A tebuconazole) (0.094 – 0.124 lb/A trifloxystrobin)	Begin applications when conditions are favorable for disease but before infection. Apply on a 14- to 21-day spray schedule. Use higher rates and shorter intervals when disease pressure is severe.
Botryosphaeria Panicle & Shoot Blight (*Botryosphaeria dothidea*) Septoria Leaf Spot (*Septoria pistaciarum*)	5.5 to 7.3 (0.094 – 0.124 lb/A tebuconazole) (0.094 – 0.124 lb/A trifloxystrobin)	Begin applications when conditions are favorable for disease but before infection. Apply on a 14- to 21-day spray schedule. Use higher rates and shorter intervals when disease pressure is severe.

Restrictions

- **DO NOT** apply more than 22 fl oz (0.375 lb/A tebuconazole and 0.375 lb/A trifloxystrobin) of Adament Flow per acre per year.
- **DO NOT** make more than 4 total applications of Adament Flow per year.
- **DO NOT** apply Adament Flow within 35 days of harvest or after hull split.
- **DO NOT** cut cover crops in treated areas for feed, or allow livestock to graze treated areas.
- Adament Flow is a mixture of a Group 11 and a Group 3 fungicide. To limit the potential for the development of resistance, **DO NOT** apply more than 2 sequential applications of Adament Flow or other Group 11-containing fungicides.
- Restricted-entry interval (REI) = 12 hours.
- Minimum Retreatment interval (RTI) = 14 days.

STONE FRUIT
Apricot, Cherry, Nectarine, Peach, Plum, Plumcot, Prune [Fresh]

Disease Control	Rate (fl oz / Acre)	Application Instructions
Brown Rot Blossom Blight (*Monilinia laxa, M. fructicola*) Jacket Rot, Green Fruit Rot (*Botrytis cinerea*) Shot Hole (*Wilsonomyces carpophilus*) Alternaria (*Alternaria alternata*) Anthracnose (*Colletotrichum acutatum*) Powdery Mildew (*Podosphaera* spp., *Sphaerotheca pannosa*) Rusty Spot (*Podosphaera leucotricha*) Scab (*Cladosporium carpophilum*) Cherry Leaf Spot (*Blumeriella jaapii*) Fruit Rot (*Monilinia fructicola*) Rust (*Tranzschelia discolor*)	5.5 to 7.3 (0.094 – 0.124 lb/A tebuconazole) (0.094 – 0.124 lb/A trifloxystrobin)	Begin applications when conditions are favorable for disease but before infection. Apply on a 7- to 14-day spray schedule. Use higher rates and shorter intervals when disease pressure is severe. Refer to University and/or extension guidelines for best application timings.

Restrictions

- **DO NOT** apply more than 29.2 fl oz (0.497 lb/A tebuconazole and 0.497 lb/A trifloxystrobin) of Adament Flow per acre per year.
- **DO NOT** make more than 4 total applications of Adament Flow per year.
- **DO NOT** apply Adament Flow within 1 day of harvest.
- Adament Flow is a mixture of a Group 11 and a Group 3 fungicide. To limit the potential for the development of resistance, **DO NOT** apply more than 2 sequential applications of Adament Flow or other Group 11 fungicides.
- Restricted-entry interval (REI) = 12 hours.
- Minimum Retreatment interval (RTI) = 7 days.

TREE NUTS

Beechnuts, Brazil Nuts, Butternuts, Cashews, Chinquapins, Filberts, Hickory Nuts, Macadamia Nuts, Walnuts

(See Specific Use Directions for almonds, pecans, and pistachios)

Disease Control	Rate (fl oz / Acre)	Application Instructions
Jacket Rot, Green Fruit Rot, Blossom & Shoot Blight (*Botrytis cinerea*) Alternaria (*Alternaria alternata*) Anthracnose (*Colletotrichum acutatum, Glomerella cingulata*) Shot Hole (*Wilsonomyces carpophilus*) Powdery Mildew (*Podosphaera tridactyla, Sphaerotheca pannosa*) Scab (*Cladosporium carpophilum, Cladosporium caryigenum*) Eastern Filbert Blight (*Anisogramma anomala*) Rust (*Tranzschelia discolor*)	5.5 to 7.3 (0.094 – 0.124 lb/A tebuconazole) (0.094 – 0.124 lb/A trifloxystrobin)	Begin applications when conditions are favorable for disease but before infection. Apply on a 7- to 14-day spray schedule. Use higher rates and shorter intervals when disease pressure is severe. Refer to University and/or extension guidelines for best application timings.
Botryosphaeria Panicle & Shoot Blight (*Botryosphaeria dothidea*) Septoria Leaf Spot (*Septoria pistaciarum*)	5.5 to 7.3 (0.094 – 0.124 lb/A tebuconazole) (0.094 – 0.124 lb/A trifloxystrobin)	Begin applications when conditions are favorable for disease but before infection. Apply on a 14- to 21-day spray schedule. Use higher rates and shorter intervals when disease pressure is severe.

Restrictions

- **DO NOT** apply more than 29.2 fl oz (0.497 lb/A tebuconazole and 0.497 lb/A trifloxystrobin) of Adament Flow per acre per year.
- **DO NOT** make more than 4 total applications of Adament Flow per year.
- **DO NOT** apply Adament Flow within 60 days of harvest or after hull split.
- **DO NOT** cut cover crops in treated areas for feed, or allow livestock to graze treated areas.
- Adament Flow is a mixture of a Group 11 and a Group 3 fungicide. To limit the potential for the development of resistance, **DO NOT** apply more than 2 sequential applications of Adament Flow or other Group 11 -containing fungicides.
- Restricted-entry interval (REI) = 12 hours.
- Minimum Retreatment interval (RTI) = 7 days.

ROTATIONAL RESTRICTIONS

Treated areas may be replanted immediately following last application with barley, corn, grasses grown for seed, peanut, pecan, soybean, and wheat. For other crops, **DO NOT** plant back within 120 days of harvest.

STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.

Pesticide Storage

Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

Handle and open container in a manner as to prevent spillage. If the container is leaking, invert to prevent leakage. If container is leaking or material spilled for any reason or cause, carefully dam up spilled material to prevent runoff. Refer to Precautionary Statements on label for hazards associated with the handling of this material. **DO NOT** walk through spilled material. Absorb spilled material with absorbing type compounds and dispose of as directed for pesticides below. In spill or leak incidents, keep unauthorized people away. You may contact the Bayer CropScience Emergency Response Team for decontamination procedures or any other assistance that may be necessary. The Bayer CropScience Emergency Response telephone number is 1-800-334-7577.

Pesticide Disposal
Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Handling
Rigid non-refillable containers less than 5 gallons.

Non-refillable container. **DO NOT** reuse or refill this container. Triple rinse or pressure 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 a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Offer for recycling, if available. If not recycled, then puncture and dispose of in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once.

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result

because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Bayer CropScience. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE, THAT EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL. No agent of Bayer CropScience is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE DISCLAIMS ANY LIABILITY WHATSOEVER FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

LIMITATIONS OF LIABILITY: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE PURCHASE PRICE PAID, OR AT BAYER CROPSCIENCE'S ELECTION, THE REPLACEMENT OF PRODUCT.

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NET CONTENTS: 1/2 Gal. (64 fl. oz.)

Adament Flow

TEBUCONAZOLE	GROUP	3	FUNGICIDE
TRIFLOXYSTROBIN	GROUP	11	FUNGICIDE

For control of certain diseases on almonds, pecan, pistachio, stone fruit, and tree nuts.

ACTIVE INGREDIENTS:

Tebuconazole	22.63%
Trifloxystrobin	22.63%
OTHER INGREDIENTS:	54.74%
TOTAL:	100.00%

Contains 2.18 pounds tebuconazole and 2.18 pounds Trifloxystrobin per gallon.

EPA Reg. No. 264-849

KEEP OUT OF REACH OF CHILDREN

CAUTION PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.

(If you do not understand the label, find someone to explain it to you in detail.)

Please refer to booklet for additional precautionary statements and directions for use.

For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day
1-800-334-7577

For PRODUCT USE Information Call 1-866-99BAYER (1-866-992-2937)

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed, inhaled or absorbed through skin. Avoid contact with skin, eyes, and clothing. Avoid breathing vapor or spray mist. 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.

Produced for
Bayer CropScience LLC
800 N. Lindbergh Blvd.
St. Louis, MO 63167

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Adament® Flow

FIRST AID

IF SWALLOWED:	• Call a poison control center or doctor immediately for treatment advice. • **DO NOT** induce vomiting unless told to do so by a poison control center or doctor. • Have person sip a glass of water if able to swallow. • **DO NOT** give anything to an unconscious person.
IF ON SKIN:	• 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.
IF INHALED:	• Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice.
IF IN EYES:	• Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.

In case of emergency call toll free the Bayer CropScience Emergency Response Telephone No. 1-800-334-7577. Have a product container or label with you when calling a poison control center or doctor, or going for treatment.

NOTE TO PHYSICIAN: No specific antidote. Treat Symptomatically.

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DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. DO NOT use this product until you have read the entire label.

STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal. **Pesticide Storage:** Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area. Handle and open container in a manner as to prevent spillage. If the container is leaking, invert to prevent leakage. If container is leaking or material spilled for any reason or cause, carefully dam up spilled material to prevent runoff. Refer to Precautionary Statements on label for hazards associated with the handling of this material. **DO NOT** walk through spilled material. Absorb spilled material with absorbing type compounds and dispose of as directed for pesticides below. In spill or leak incidents, keep unauthorized people away. You may contact the Bayer CropScience Emergency Response Team for decontamination procedures or any other assistance that may be necessary. The Bayer CropScience Emergency Response telephone number is 1-800-334-7577. **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Handling: Rigid non-refillable containers less than 5 gallons.** Non-refillable container. **DO NOT** reuse or refill this container. Triple rinse or pressure 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 a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Offer for recycling, if available. If not recycled, then puncture and dispose of in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

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