



We create chemistry

Mefentrifluconazole	Group	3	Fungicide
Fluxapyroxad	Group	7	Fungicide
Pyraclostrobin	Group	11	Fungicide

SPECIMEN

Revytek™

Fungicide

† For disease control and plant health in corn, peanut, and soybean

† See **Detailed Use Directions** for detailed crop listings.

Active Ingredients*:

mefentrifluconazole: 2-[4-(4-chlorophenoxy)-2-(trifluoromethyl)phenyl]-1-(1H-1,2,4-triazole-1-yl)propan-2-ol	11.61%
pyraclostrobin: (carbamic acid, [2-[[[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxy]methyl]phenyl]methoxy-, methyl ester)	15.49%
fluxapyroxad: 1H-Pyrazole-4-carboxamide, 3-(difluoromethyl)-1-methyl-N-(3',4',5'-trifluoro[1,1'-biphenyl]-2-yl)-	7.74%
Other Ingredients:	65.16%
Total:	100.00%

* **Revytek™ fungicide** contains 1.11 lbs mefentrifluconazole, 1.48 lbs pyraclostrobin, and 0.74 lb fluxapyroxad per gallon.

EPA Reg. No. 7969-406

EPA Est. No.

KEEP OUT OF REACH OF CHILDREN WARNING/AVISO

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

See inside for complete **First Aid, Precautionary Statements, Directions For Use, Conditions of Sale and Warranty**, and state-specific crop and/or use site restrictions.

In case of an emergency endangering life or property involving this product, call day or night 1-800-832-HELP (4357).

Net Contents:

BASF Corporation
26 Davis Drive, Research Triangle Park, NC 27709

FIRST AID	
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15 to 20 minutes. • Call a poison control center or doctor for treatment advice.
If swallowed	<ul style="list-style-type: none"> • 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 do so by a poison control center or doctor. • DO NOT give anything by mouth to an unconscious person.
If inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance; then give artificial respiration, preferably by mouth to mouth, if possible. • Call a poison control center or doctor for further treatment advice.
If in eyes	<ul style="list-style-type: none"> • Hold eyes open and rinse slowly and gently with water for 15 to 20 minutes. • Remove contact lenses, if present, after the first 5 minutes; then continue rinsing. • Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact BASF Corporation for emergency medical treatment information: 1-800-832-HELP (4357).	

Precautionary Statements

Hazards to Humans and Domestic Animals

WARNING. Causes skin irritation. **DO NOT** get on skin or on clothing. Harmful if swallowed. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Coveralls over short sleeved shirt and short pants
- Chemical-resistant gloves (barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, or viton ≥ 14 mils)
- Chemical-resistant apron when mixing/loading or cleaning equipment
- Chemical-resistant footwear plus socks

Follow the manufacturer's instructions for cleaning and 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 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

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

Environmental Hazards

This pesticide is toxic to fish and aquatic invertebrates. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

DO NOT apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. **DO NOT** contaminate water when disposing of equipment washwater or rinsate.

This product may impact surface water quality because of runoff of rainwater. This is especially true for poorly draining soils and soils with shallow groundwater.

Groundwater Advisory

This chemical has properties and characteristics associated with chemicals detected in groundwater. This chemical may leach into groundwater if used in areas where soils are permeable, particularly where the water table is shallow.

Surface Water Advisory

This product is classified as having high potential for reaching aquatic sediment via runoff for several months or more after application. Poorly draining soils and soils with shallow water tables are more prone to produce runoff that contains this product. 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 this active ingredient or its degradates from runoff water and sediment. Runoff of this product will be reduced by avoiding application when rainfall is forecast to occur within 48 hours.

Sound erosion control practices will reduce this product's potential to reach aquatic sediment via runoff.

Directions For Use

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This labeling must be in the user's possession during application. Read the entire **Directions For Use** and **Conditions of Sale and Warranty** before using this product.

Use Restrictions

- **DO NOT** use in greenhouse production.
- **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.
- **Restriction: Revytek™ fungicide** is not for sale, distribution, or use in **Nassau and Suffolk counties in New York State**.

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), restricted-entry interval, and notification to workers. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

DO NOT enter or allow worker entry into treated areas during the restricted-entry interval (REI) of **12 hours**.

EXCEPTION: If the product is soil injected or soil incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

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 any waterproof material)
- Shoes plus socks

STORAGE AND DISPOSAL

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

Pesticide Storage

Store in original containers only. Keep container closed when not in use. **DO NOT** store near food or feed.

Pesticide Disposal

Wastes resulting from using this product may be disposed of on-site or at an approved waste disposal facility. If these wastes cannot be disposed of according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representatives at the nearest EPA Regional Office for guidance.

Container Handling

Nonrefillable Container. DO NOT reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying; then offer for recycling, if available, or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures approved by state and local authorities.

Triple rinse containers small enough to shake (capacity ≤ 5 gallons) 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 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank, or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

Triple rinse containers too large to shake (capacity > 5 gallons) as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank, or store rinsate for later use or disposal. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or 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.

(continued)

STORAGE AND DISPOSAL *(continued)*

Container Handling *(continued)*

Refillable Container. Refill this container with pesticide only. **DO NOT** reuse this container for any other purpose. Triple rinsing the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

Triple rinse as follows: To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

When this container is empty, replace the cap and seal all openings that have been opened during use; return the container to the point of purchase or to a designated location. This container must only be refilled with a pesticide product. Prior to refilling, inspect carefully for damage such as cracks, punctures, abrasions, worn-out threads and closure devices. Check for leaks after refilling and before transport. **DO NOT** transport if this container is damaged or leaking. If the container is damaged, or leaking, or obsolete and not returned to the point of purchase or to a designated location, triple rinse emptied container and offer for recycling, if available, or dispose of container in compliance with state and local regulations.

In Case of Emergency

In case of large-scale spill of this product, call:

- CHEMTREC 1-800-424-9300
- BASF Corporation 1-800-832-HELP (4357)

In case of medical emergency regarding this product, call:

- Your local doctor for immediate treatment
- Your local poison control center (hospital)
- BASF Corporation 1-800-832-HELP (4357)

Steps to take if material is released or spilled:

- 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 label.
- Dike and contain the spill with inert material (sand, earth, etc.) and transfer liquid and solid diking material to separate containers for disposal.
- Remove contaminated clothing and wash affected skin areas with soap and water.
- Wash clothing before reuse.
- Keep the spill out of all sewers and open bodies of water.

Product Information

Revytek™ fungicide is a broad spectrum fungicide containing three active ingredients: pyraclostrobin, fluxapyroxad, and mefentrifluconazole for use in corn,

peanut, and soybean. Preventive applications optimize disease control resulting in improved plant health.

Optimum disease control is achieved when **Revytek™ fungicide** is applied in a regularly scheduled protective spray program and is used in a rotation program with other **non-Group 3, non-Group 7, and non-Group 11** fungicides.

Preventive applications of **Revytek™ fungicide** optimize disease control resulting in improved plant health. Timed applications, as specified in the **Detailed Use Directions** of this label, optimize disease control and can have positive effects on plant physiology, including improved stress tolerance and/or improved growth efficiency. This overall increased plant health may result in an improvement in crop growth, crop quality and/or crop yields. These results may vary according to factors such as the crop, crop genetics, application timing or environment.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>.

Mode of Action

Each of the components in **Revytek™ fungicide** provides a different mode of action against plant pathogenic fungi. Pyraclostrobin belongs to the group of respiration inhibitors classified by the US EPA and Canada PMRA as quinone outside inhibitors (QoI) which are classified by FRAC as **Group 11** fungicides. Fluxapyroxad belongs to the group of respiration inhibitors classified by the US EPA and Canada PMRA as succinate dehydrogenase inhibitors (SDHI) which are classified by FRAC as **Group 7** fungicides. Mefentrifluconazole inhibits demethylation of sterol biosynthesis (DMI) which disrupts cell membrane synthesis and are classified by FRAC as **Group 3** fungicides.

Resistance Management

For resistance management, please note that **Revytek™ fungicide** contains both a **Group 3** (mefentrifluconazole), **Group 7** (fluxapyroxad), and **Group 11** (pyraclostrobin) fungicide. Any fungal population may contain individuals naturally resistant to **Revytek™ fungicide** and other **Group 3** or **Group 7** or **Group 11** fungicide. 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 **Revytek™ fungicide** or other **Group 3** or **Group 7** or **Group 11** fungicides 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 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 treatment area for lack of biological efficacy that might indicate possible resistance development.
- Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or **Integrated Pest Management (IPM)** recommendations for specific crops and pathogens.
- For further information or to report suspected resistance consult your local BASF representative, extension specialist, or certified crop advisor.

Application Instructions

- **Revytek™ fungicide** can be applied by ground or air, and through field sprinkler irrigation (chemigation) systems.
- Thorough and uniform coverage is required for optimum performance.
- Application equipment, including injection systems, must be cleaned thoroughly before and after applying this product, particularly if a product with the potential to injure crops was used before application of **Revytek™ fungicide**. Flush system with clean water.

Ground Application

- Use a minimum of 10 gallons of water per acre to ensure uniform and thorough canopy penetration and coverage of foliage, bloom, and fruit.
- Complete coverage of the stem all the way down to soil level is required for suppression of soilborne diseases of the stem.

Revytek™ fungicide label rates specify the amount of product to apply uniformly over an acre of ground on a broadcast basis. **Revytek™ fungicide** may be banded over rows or plant beds with alleys or row middles left unsprayed. For these uses, reduce rates of **Revytek™ fungicide** in proportion to the area sprayed to avoid application at higher than labeled use rates.

Calculate the broadcast-equivalent rate for banded application:

$$\begin{array}{r} \text{sprayed bed} \\ \text{width} \end{array} + \begin{array}{r} \text{unsprayed} \\ \text{row middles width} \end{array} = \begin{array}{r} \text{total row} \\ \text{width} \end{array}$$

$$\frac{\begin{array}{r} \text{sprayed bed} \\ \text{width in inches} \end{array}}{\begin{array}{r} \text{total row} \\ \text{width in inches} \end{array}} \times \begin{array}{r} \text{broadcast rate} \\ \text{per acre} \end{array} = \begin{array}{r} \text{band rate} \\ \text{per acre} \end{array}$$

EXAMPLE: Banded application to 45-inch plant beds separated by 15-inches of unsprayed row middles based on a broadcast rate of 10 ozs/A:

$$\begin{array}{r} 45 \text{ inches} \\ \text{sprayed} \\ \text{bed width} \end{array} + \begin{array}{r} 15 \text{ inches} \\ \text{unsprayed} \\ \text{row middles width} \end{array} = \begin{array}{r} 60 \text{ inches} \\ \text{total} \\ \text{row width} \end{array}$$

$$\frac{\begin{array}{r} 45 \text{ inches} \\ \text{sprayed} \\ \text{bed width} \end{array}}{\begin{array}{r} 60 \text{ inches} \\ \text{total} \\ \text{row width} \end{array}} \times \begin{array}{r} 10 \text{ fl ozs} \\ \text{Revytek™} \\ \text{fungicide} \\ \text{per acre} \end{array} = \begin{array}{r} 7.5 \text{ fl ozs} \\ \text{Revytek™} \\ \text{fungicide} \\ \text{per acre} \end{array}$$

Aerial Application

- **Minimum spray volume per acre:** 2 gallons of spray solution per acre
- **DO NOT** apply in spray solutions less than 50% water by volume. Reduced spray volumes used in aerial application may result in physical incompatibility, reduced disease control, or crop injury particularly when mixed with other products.

Field Sprinkler Irrigation (Chemigation) Application

- Apply this product only through field sprinkler irrigation systems including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, or hand move irrigation systems. **DO NOT** apply this product through any other type of irrigation system.
- **DO NOT** apply when wind speed favors drift beyond the area intended for treatment.
- Add **Revytek™ fungicide** to the pesticide supply tank containing sufficient water to maintain a continuous flow by the injection equipment. In continuous moving systems, inject this product-water mixture continuously, applying the labeled rate per acre for that crop. **DO NOT** apply more than 1/2 inch (13,577 gallons) per acre. In stationary or non-continuous moving systems, inject the product-water mixture in the last 15 to 30 minutes of each set, allowing enough time to apply the crop-specific labeled rate per acre through the sprinkler heads. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from nonuniform distribution of treated water. Uniform and thorough coverage of foliage is

required for control. Maintain constant agitation throughout mixing and application.

- If you have questions about calibration, you should contact state extension service specialists, equipment manufacturers, or other experts.
- The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water-source contamination from backflow.
- The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump), effectively designed and constructed of materials compatible with pesticides and capable of being fitted with a system interlock.
- 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.
- **DO NOT** connect an irrigation system used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

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, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the

outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

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.

Spray Drift Management

DO NOT apply when conditions favor drift beyond the intended (target) application area. Drift-reduction measures include:

1. **DO NOT** apply if wind speed is 15 mph or more. Use caution when applying if nontarget crops are downwind and wind is present. **DO NOT** apply if winds are gusty.
2. Apply only when the potential for drift to adjacent sensitive areas (e.g. bodies of water or nontarget crops) is minimal and when wind is blowing away from sensitive areas.
3. Use caution when conditions are favorable for drift (drought, high temperatures, low relative humidity).
4. **DO NOT** apply during a temperature inversion. Consult local weather services before applying if conditions are favorable for inversion.

Tank Mixing Other Products and Additives

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.

Revytek™ fungicide can be tank mixed with other fungicides, insecticides, herbicides, liquid fertilizers, biological control products, adjuvants, and additives. Always follow the most restrictive label use directions. See the **Detailed Use Directions** section for additional crop-specific information.

BASF has not tested all varieties and cultivars with all possible tank mix combinations and rates of additives or adjuvants. Local environmental conditions can also influence crop tolerance and may not match those under which BASF has conducted testing. Physical incompatibility, reduced disease control, or injury may result from mixing **Revytek™ fungicide** with other products.

To minimize the likelihood of injury, before using any tank mix previously listed, test the combination on a small portion of the crop to be treated to ensure a phytotoxic response will not occur as a result of application. However, environmental variability precludes direct and consistent projection of small area test results to future use.

When an adjuvant is used with this product, BASF recommends the use of a Chemical Producers and Distributors Association certified adjuvant.

Consult a BASF representative or local agricultural authorities for more information on use of additives or adjuvants with this product.

Adjuvant Use Limitation on Corn

Adjuvant crop damage can occur when an adjuvant is used after the V8 stage and before the VT stage (the VT stage is defined as when the tassel's last branch is completely visible outside the whorl). If an adjuvant is used after the V8 stage and before the VT stage, the grower and the user are responsible for contacting the adjuvant source (adjuvant distributor, retailer, or manufacturer) for advice and confirmation that the adjuvant has been tested and proved to be safe for application from the V8 to VT corn stages. Refer to the adjuvant label for specific use directions and restrictions. Always follow the most restrictive label.

Compatibility Test

Before mixing components, always perform a compatibility jar test.

1. Add components in the order listed in **Mixing Order** instructions.
 - **For 10 gallons per acre spray volume:** Start with 1 pint (2 cups) of water from the intended source at the source temperature.
 - **For other spray volumes:** Adjust rates accordingly.
 - **Dry product:** Add 2 teaspoons per pound of product per acre.
 - **Liquid product:** Add 1 teaspoon per pint of product per acre.
2. Always cap the jar and invert 10 cycles after component additions.
3. When the components have all been added to the jar, let the solution stand for 15 minutes.

4. **Evaluate** the solution for uniformity and stability. The spray solution should not have free oil on the surface, fine particles that precipitate to the bottom, or thick (clabbered) texture. **DO NOT** use any spray solution that could clog spray nozzles.

Mixing Order

Make sure each component is thoroughly mixed and suspended before adding tank mix partners. Except when mixing products in PVA bags, maintain constant agitation during mixing and application.

1. **Water** - Fill a thoroughly clean sprayer tank 3/4 full of clean water and begin agitation.
2. **Inductor** - If an inductor is used, rinse it thoroughly after each component has been added.
3. **Products in PVA bags** - Place any product contained in water-soluble PVA bags into the mixing tank. Wait until all water-soluble PVA bags have fully dissolved and the product is evenly mixed in the spray tank before continuing.
4. **Water-dispersible products** (such as dry flowables, wettable powders, suspension concentrates including **Revytek™ fungicide**, or suspo-emulsions)
 - **Containers 5 gallons or less: Shake well before adding to the tank.**
 - **Containers more than 5 gallons: Recirculate before adding to the tank.**
 - Consult a BASF representative for additional information regarding agitation and recirculation.
5. **Water-soluble products**
6. **Emulsifiable concentrates** (such as oil concentrates when applicable)
7. **Water-soluble additives** [such as ammonium sulfate (AMS) or urea ammonium nitrate (UAN) when applicable]
8. **Remaining quantity of water**

Crop Rotation Restrictions

Rotational Crops: Please see the following table for crop rotational restrictions.

Rotational Crops	Planting Time From Last Application
Cereal Grains (crop group 15) except rice Fruit, small vine climbing, except fuzzy kiwi (subgroup 13-07F) Foliage of legume vegetables (crop group 7) Leafy vegetables (crop groups 4-16, 5-16, 19A and 22) Legume vegetables (crop group 6) Peanut Potato Rapeseed (canola) (subgroup 20A) Sorghum and millet Sugar beet	0 days
Root and tuber vegetables (crop group 1) except potato and sugar beet	12 months
All other crops intended for food and feed	rotation prohibited

Detailed Use Directions

Labeled Crops

Foliar

- When conditions favor disease or disease pressure is high:
 - Use the shorter interval.
 - For a rate range, use the higher specified rate.
- **DO NOT** make more than two (2) sequential applications of **Revytek™ fungicide** before alternating to a labeled **non-Group 3, non-Group 7, or non-Group 11** fungicide, unless otherwise specified in the following crop-specific use sections.

Use Rate Conversion

fl ozs product/A	lb mefentrifluconazole/A	lb pyraclostrobin/A	lb fluxapyroxad/A
8	0.07	0.09	0.05
12	0.10	0.14	0.07
13	0.11	0.15	0.08
15	0.13	0.17	0.09
26	0.23	0.30	0.15
30	0.26	0.35	0.17
45	0.39	0.52	0.26

State-specific Restrictions - Not for sale, distribution, or use in **Nassau and Suffolk counties in New York State.**

Corn

Disease Controlled		Rate per Acre (fl ozs product) per application	Rate per Acre (fl ozs product) maximum per year	PHI; Livestock Grazing and/or Feeding Interval (All Commodities) (days)
Foliar	Anthracnose <i>Colletotrichum graminicola</i>			
	Eyespot <i>Aureobasidium zeae</i> (formerly known as <i>Kabatiella zeae</i>)			
	Gray leaf spot <i>Cercospora zeae-maydis</i>			
	Northern corn leaf blight <i>Exserohilum turcicum</i>			
	Northern corn leaf spot <i>Cochliobolus carbonum</i>			
	Physoderma brown spot <i>Physoderma maydis</i>	8 to 15	30	21
	Rust, common <i>Puccinia sorghi</i>			
	Rust, southern <i>Puccinia polyspora</i>			
	Southern corn leaf blight <i>Bipolaris maydis</i>			
	Tar spot <i>Phyllachora maydis</i>			
Yellow leaf blight <i>Phyllosticta maydis</i>				
<ul style="list-style-type: none"> • Spray Interval <ul style="list-style-type: none"> - Sweet corn: Apply at 7-day to 14-day intervals. - Field corn, Popcorn, Silage, Seed corn: Apply at 14-day intervals. • Adjuvant Use Limitation on Corn - Adjuvant crop damage can occur when an adjuvant is used after the V8 stage and before the VT stage (the VT stage is defined as when the tassel's last branch is completely visible outside the whorl). If an adjuvant is used after the V8 stage and before the VT stage, the grower and the user are responsible for contacting the adjuvant source (adjuvant distributor, retailer, or manufacturer) for advice and confirmation that the adjuvant has been tested and proved to be safe for application from the V8 to VT corn stages. Refer to the adjuvant label for specific use directions and restrictions. Always follow the most restrictive label. 				

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Corn

(continued)

Use Restrictions

- **DO NOT** apply more than 15 fl ozs (0.13 lb mefentrifluconazole, 0.17 lb pyraclostrobin, 0.09 lb fluxapyroxad) per acre per application.
- **DO NOT** make more than 2 applications per acre per year.
- **DO NOT** apply more than 30 fl ozs (0.26 lb mefentrifluconazole, 0.35 lb pyraclostrobin, 0.17 lb fluxapyroxad) per acre per year.
- **DO NOT** apply more than a cumulative total of 0.26 lb for field corn, popcorn, silage or seed corn ai/acre/year of mefentrifluconazole-containing products.
- **DO NOT** apply more than a cumulative total of 0.39 lb for sweet corn ai/acre/year of mefentrifluconazole-containing products.
- **DO NOT** apply more than a cumulative total of 1.18 lbs ai/acre/year of pyraclostrobin-containing products.
- **DO NOT** apply more than a cumulative total of 0.18 lb ai/acre/year of fluxapyroxad-containing products.

Detailed Corn Crop List - corn grown for seed, field corn, popcorn, silage, sweet corn.

Peanut

Disease Controlled		Rate per Acre (fl ozs product) per application	Rate per Acre (fl ozs product) maximum per year	PHI; Livestock Grazing and/or Feeding Interval (All Commodities) (days)
Foliar	Early leaf spot <i>Cercospora arachidicola</i> Late leaf spot <i>Cercosporidium personatum</i> Pepper spot <i>Leptosphaerulina crassiasca</i> Rust <i>Puccinia arachidis</i> Web blotch <i>Phoma arachidicola</i>	8 to 15	45	14
	* <i>Cylindrocladium</i> black rot <i>Cylindrocladium parasiticum</i> Rhizoctonia limb rot, Peg rot, Pod rot <i>Rhizoctonia solani</i> Sclerotium rot, Southern blight, Southern stem rot, White mold <i>Sclerotium rolfsii</i> * Sclerotinia blight <i>Sclerotinia minor</i>	15		
<p>• Spray Interval</p> <ul style="list-style-type: none"> - Early leaf spot, Late leaf spot, Pepper spot, Rust and Web blotch: Apply at 14-day to 21-day intervals. - Rhizoctonia rot, Sclerotium rot: Apply at 14-day to 28-day intervals. - Use the higher specified rate and/or shorter spray interval in fields with a history of disease. 				

* Suppression only

Use Restrictions

- **DO NOT** apply more than 15 fl ozs (0.13 lb mefentrifluconazole, 0.17 lb pyraclostrobin, 0.09 lb fluxapyroxad) per acre per application.
- **DO NOT** make more than 3 applications per acre per year.
- **DO NOT** apply more than 45 fl ozs (0.39 lb mefentrifluconazole, 0.52 lb pyraclostrobin, 0.26 lb fluxapyroxad) per acre per year.
- **DO NOT** apply more than a cumulative total of 0.54 lb ai/acre/year of mefentrifluconazole-containing products.
- **DO NOT** apply more than a cumulative total of 0.73 lb ai/acre/year of pyraclostrobin-containing products.
- **DO NOT** apply more than a cumulative total of 0.27 lb ai/acre/year of fluxapyroxad-containing products.
- **DO NOT** graze or harvest for forage use.

Soybean and Edamame

Disease Controlled		Rate per Acre (fl ozs product) per application	Rate per Acre (fl ozs product) maximum per year	PHI; Livestock Grazing and/or Feeding Interval (All Commodities) (days)
Foliar	Alternaria leaf spot <i>Alternaria</i> spp.	8 to 15	30	21
	Anthracnose <i>Colletotrichum truncatum</i>			
	Asian soybean rust <i>Phakopsora pachyrhizi</i>			
	Brown spot <i>Septoria glycines</i>			
	Cercospora blight <i>Cercospora kikuchii</i>			
	Frogeye leaf spot <i>Cercospora sojina</i>			
	Pod and Stem blight <i>Diaporthe phaseolorum</i>			
	Rhizoctonia aerial blight <i>Rhizoctonia solani</i>			
	Target spot <i>Corynespora cassiicola</i>			
	* White mold <i>Sclerotinia sclerotiorum</i>			
* Southern blight <i>Sclerotium rolfsii</i>	15			
<ul style="list-style-type: none"> • Spray Interval <ul style="list-style-type: none"> - Apply at 14-day intervals. - Soybean rust: Apply before onset of infection. 				

* **Suppression only**

(continued)

Soybean and Edamame

(continued)

Use Restrictions

- **DO NOT** apply more than 15 fl ozs (0.13 lb mefentrifluconazole, 0.17 lb pyraclostrobin, 0.09 lb fluxapyroxad) per acre per application.
- **DO NOT** make more than 2 applications per acre per year.
- **DO NOT** apply more than 30 fl ozs (0.26 lb mefentrifluconazole, 0.35 lb pyraclostrobin, 0.17 lb fluxapyroxad) per acre per year.
- **DO NOT** apply more than a cumulative total of 0.26 lb ai/acre/year (0.39 lb to edamame) of mefentrifluconazole-containing products.
- **DO NOT** apply more than a cumulative total of 0.39 lb ai/acre/year (0.29 lb to edamame) of pyraclostrobin-containing products.
- **DO NOT** apply more than a cumulative total of 0.18 lb ai/acre/year of fluxapyroxad-containing products.
- Soybean forage may be fed no sooner than 14 days after last application. Soybean hay may be fed no sooner than 21 days after last treatment.

Conditions of Sale and Warranty

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, 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 weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks, referred to above.

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