TIGRIS™
AZOXYPROP

Broad-spectrum fungicide for control of plant diseases

Active Ingredient:
Azoxystrobin: 13.5%
Propiconazole: 17.7%
Other Ingredients: 3.3%
Total: 100.0%

A liquid soluble concentrate formula that contains 1.02 lb. a.i. propiconazole and 1.18 lb. a.i. azoxystrobin per gallon.

Keep out of reach of children.

Caution / Precaución

St. used as intended by everyone, always use a respirator and protective equipment as listed in the instructions on this label. If you do not understand the label, call someone who can explain it to you (e.g., a retailer).

See additional precautionary statements and instructions for use in booklet.

First Aid

If Swallowed:
Call a poison control center or doctor immediately for treatment advice. Give person 1 or 2 glasses 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 In Eyes:
Wash eyes with running cool 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.

If Inhaled:
Move person to fresh air. If person is not breathing, call 911 or get immediate medical assistance. Do not give artificial respiration; preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

If On Skin Or Clothing:
Take off contaminated clothing. Wash skin thoroughly with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.

From the product container or label with you when calling a poison control center or doctor.

Hotline Number

911 or Local Emergency Number

For 24-Hour Medical Emergency Assistance (Human or Animal) or Chemical Emergency Assistance (Call, Loss, Fire or Spill) Call 1-800-636-9137

EPA Reg. No.: 52447-1
EPA Est. No.: 19719-03-002
Manufactured for: Tigris, LLC
591 Cascade Pointe Lane Suite 102, Cary, NC 27513
450035-0374
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Causes respiratory eye irritation. Avoid breathing dust, fume, spray or mist. Avoid breathing spray mist. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water before handling and before eating, drinking, chewing gum, or using tobacco.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Ensure that all equipment is in good working order and is used. PPE is not a substitute for safe work practices. Use of PPE is mandatory in areas where PPE is normally worn. Special care is needed for those with allergies to rubber or latex. Personal protective equipment includes:

1. Respirators
2. Eye protection
3. Face protection
4. Water-resistant clothing (rubber, neoprene, or safety glasses)

USER SAFETY REQUIREMENTS

Follow the manufacturer's instructions for cleaning and sterilization of PPE. Take care in washing and storing PPE. Do not reuse or wash PPE unless it has been thoroughly cleaned and sterilized.

ENGINEERING CONTROLS

When handling or using this product, take care to avoid direct exposure. Do not expose eyes, mouth, or other mucous membranes to the product. Do not breathe the spray mist. Keep out of the reach of children.

USER SAFETY RECOMMENDATIONS

Users should:
1. Wash hands before eating, drinking, chewing gum, or using tobacco.
2. Avoid eating and/or drinking when handling the product.
3. Avoid PPE immediately after handling the product, wash and change PPE.

ENVIRONMENTAL HAZARDS

Avoid contact with eye or mouth. Wear personal protective equipment when appropriate. Wash hands and clothing after handling. Do not contaminate water sources.

PRODUCT USE RESTRICTIONS

Do not use in manholes, sewers, or drainage systems.

PRODUCT INFORMATION

Right Approach is a broad-spectrum, preventive fungicide with systemic and systemic properties recommended for the control of many leaf spot, root and soil-borne plant diseases.

Right Approach® Fungicides may improve the yield and quality of the crop. These additional benefits are due to positive effects on plant physiology. The effects may vary according to crop type and environmental conditions.

Right Approach® may be applied as a foliar spray in alternating spray programs in order to help control minor leaf spot problems. All applications must be made according to the use directions that follow.
PRODUCT USE INSTRUCTIONS

Application: Thorough coverage is necessary to provide good disease control. Mix up to one spray solution that is needed for application. Avoid spray overlap as crop injury may occur.

Adjuvants: For some crops on this label, an adjuvant (primarily types adjacent to a minute oil concentrate, crop oil concentrate, or blend) may be added at the recommended rate. Adjuvants that contain some forms of ß-citrate can contribute to phytotoxicity. When an adjuvant is used with this product, the use of an adjuvant that meets the standards of the Chemical Producers and Importers Association (CPIA) severe contaminant program is recommended.

Crop Tolerance/Phytotoxicity: Tigo Aoncyprep demonstrates some phytotoxicity when mixed with products that are formulated as GIs. These effects are enhanced if applications are made under cool, cloudy conditions and the conditions remain relatively constant (see general guidelines). In addition, adjuvants that contain some forms of ß-citrate can contribute to phytotoxicity. Under certain environmental conditions, tank mixes of Tigo Aoncyprep plus surfactants may cause crop injury to brassica, tobacco, and wheat.

Efficacy: Under certain conditions, residues can be extended for some periods, use another registered fungicide for additional applications if maximum amount of Tigo Aoncyprep has been used. If residual toxicity to Group 3 or Group 11 fungicides are present, efficacy can be reduced. The higher rates in the spray range and/or shorter spray intervals may be required under conditions of heavy infection pressure, highly susceptible varieties, or when environmental conditions conducive to disease occur.

Integrated Pest Management: Tigo Aoncyprep should be incorporated into an overall disease and pest management strategy wherever the use of a fungicide is required. Cultural practices known to reduce disease development should be followed. The SPECIFIC USE DIRECTIONS contained in this label detail specific IPM recommendations for each crop. Consult your local agricultural authorities for additional IPM strategies established for your area. Tigo Aoncyprep may be used in State Agricultural Extension advisory (disease forecasting) programs which recommend application timing based on environmental factors favorable for disease development.

RESISTANCE MANAGEMENT

GROUP 3 - 11 FUNGICIDES

Tigo Aoncyprep is a mixture of Group 3 (methylthio) and Group 11 (azoxystrobin) fungicides. Tigo Aoncyprep has two modes of action: Group 3 OCPs (thiazolopyrimidinyl) of the 2-acetylthiazole, which disrupt membrane synthesis, and Group 11: inhibitor of the Gsi (quinone oxidoreductase) site within the electron transport system of fungi's mitochondrial respiratory. Resistant pathogens can cause resistance to products with the same modes of action. Avoid repeated use of the same products on the same crop and across crops. Consult your local or state agricultural authorities for resistance management strategies that are complementary to those in this label. Resistance management strategies may include rotating and/or tank-mixing with products having different modes of action. Follow the label number of applications per season. Tigo Aoncyprep encourages responsible resistance management to ensure the long-term control of the fungal diseases listed in this label.

Verify the specific use guidelines that limit the total number of sprays per crop and the required alternations with fungicides from other resistance management groups. In situations requiring multiple sprays, develop season-long spray programs for Group 3 OCPs (thiazolopyrimidinyl) fungicides. The program should meet the goal of no more than 10% of the total sprays per season, when a Group 3 OCP is used on a single crop, or 15% in the total sprays when a Group 3 OCP is used on a mixed crop. Program that includes both OCPs Group 3 products and/or tank-mix containing Group 3 product should have more than 10% of total sprays.

Tigo Aoncyprep should not be applied or tank-mixed with any fungicide to which resistance has already developed.

<table>
<thead>
<tr>
<th>Resistant Crop</th>
<th>Rating</th>
<th>Time From Last Tigo Aoncyprep Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rye</td>
<td>0 days</td>
<td></td>
</tr>
<tr>
<td>Barley</td>
<td>0 days</td>
<td></td>
</tr>
<tr>
<td>Oats</td>
<td>0 days</td>
<td></td>
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<tr>
<td>Wheat</td>
<td>0 days</td>
<td></td>
</tr>
<tr>
<td>Field Pea</td>
<td>0 days</td>
<td></td>
</tr>
<tr>
<td>Soybeans</td>
<td>0 days</td>
<td></td>
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<tr>
<td>Beans</td>
<td>0 days</td>
<td></td>
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<tr>
<td>Mustard</td>
<td>0 days</td>
<td></td>
</tr>
<tr>
<td>Radish</td>
<td>0 days</td>
<td></td>
</tr>
<tr>
<td>Radish</td>
<td>12 Days</td>
<td></td>
</tr>
<tr>
<td>Alfalfa (groeppelans)</td>
<td>75 Days</td>
<td></td>
</tr>
<tr>
<td>Alfalfa (groeppelans)</td>
<td>90 Days</td>
<td></td>
</tr>
<tr>
<td>All Other Crops</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
SPRAY DRIFT MANAGEMENT:
To avoid spray drift, do not apply when conditions favor drift beyond the target area. The behavior of spray equipment and weather related variables determine the potential for drift.

AVOID SPRAY DRIFT AT THE APPLICATION SITE OF THE RESPONSIBILITY OF THE APPLICATOR. ATTENTION

Timing and Application Method:
Timing and application methods can significantly affect the performance and efficiency of the application. Timing and application methods can also influence the environmental impact of the application. Therefore, it is crucial to follow the instructions carefully and apply the product correctly to achieve optimal results.

Spray Equipment
- Ensure that the spray equipment is clean and in good working condition before use.
- Check the nozzle setting to ensure that the spray pattern is appropriate for the application.
- Use the correct nozzle size and flow rate to match the application needs.
- Ensure that the spray lines are free of obstructions and that the spray boom is properly aligned with the crop target.
- Maintain the spray system at the correct pressure and flow rate to ensure even coverage.
- Use the correct pump type and size to match the volume and flow rate requirements.
- Use the correct nozzle type and size to match the spray pattern and coverage requirements.
- Use the correct boom type and size to match the application area and crop height.
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Application Instructions:

Avoid applications under conditions when uniform coverage cannot be obtained or when excessive spray drift may occur. Do not apply in a manner that will result in exposure to humans or animals.

Ground Application:

- For fall crops (on-stem), apply in a minimum of 10 gallons of water per acre unless specified otherwise.
- For tree nuts, apply in a minimum of 15 gallons of water per acre unless specified otherwise.
- Uniform coverage is necessary to provide good disease control.

Air Application:

- Use only on crops where aerial applications are indicated.
- For field crops (on-stem), apply in a minimum spray volume of 2 gallons per acre unless specified otherwise.
- For trees, apply a minimum spray volume of 1 gallon per acre. For tree applications, through-crown coverage is necessary to provide good results. Please refer to the "Application" section for details regarding product to achieve good coverage.
- For vine crops, apply a minimum of 10 gallons of water per acre unless specified otherwise.
- Uniform coverage is necessary to provide good disease control.

Mixing:

- Mix Tinglesco® 30SC thoroughly before using.
- Use only with equipment and devices that are compatible with Tinglesco® 30SC.
- DOS: Do not spray Tinglesco® 30SC on equipment or on plants treated with any other pesticides.

Surface Application through Irrigation Systems:

- Use only on crops where commercial irrigation systems are specified.
- Apply this product only through center pivot, flood, or sprinkler irrigation systems.
- DO NOT use any irrigation system (including center pivot) to apply Tinglesco® 30SC to any crop unless the label specifically indicates that the crop is tolerant to Tinglesco® 30SC.
- DO NOT apply the product in an irrigation system that is already in use.

Surface Application through Non-Irrigation Systems:

- Apply Tinglesco® 30SC only to crops that are tolerant to Tinglesco® 30SC.
- DO NOT apply Tinglesco® 30SC to any crop unless the label specifically indicates that the crop is tolerant to Tinglesco® 30SC.
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Surface Application through Sprinkler Systems:

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Surface Application through Other Systems:

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Specific Instructions for Public Water Systems
1. Public water systems require a system for the provision to the public of potable 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 30 days out of the year.
2. Chlorination systems must be operational at all times. The system for disinfection must be properly designed, constructed, and operated to provide an adequate chlorine residual service water and of at least 0.1 mg/L. The residual shall be maintained at a level to kill all living microorganisms in the distribution system.
3. The system must be properly designed, constructed, and operated to provide an adequate chlorine residual service water and of at least 0.1 mg/L. The residual shall be maintained at a level to kill all living microorganisms in the distribution system.
4. Potable water is defined as water that meets the standards of the Federal Safe Drinking Water Act and is safe for human consumption.
5. Public water systems must provide a system for the provision to the public of potable 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 30 days out of the year.
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SPECIFIC DIRECTIONS FOR USE

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Malaria, Yellow Fever (Yellow fever)</td>
<td>1:100</td>
<td>A: Apply Tiges AmoxPrep at only 50 mg, 15-30 mg, 2 weeks or 2 weeks plus 15 mg. B: Apply Tiges AmoxPrep at only 50 mg, 15-30 mg, 2 weeks or 2 weeks plus 15 mg. C: Apply Tiges AmoxPrep at only 50 mg, 15-30 mg, 2 weeks or 2 weeks plus 15 mg.</td>
</tr>
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<td>Leprosy, Yellow Fever (Yellow fever)</td>
<td>1:100</td>
<td>A: Apply Tiges AmoxPrep at only 50 mg, 15-30 mg, 2 weeks or 2 weeks plus 15 mg. B: Apply Tiges AmoxPrep at only 50 mg, 15-30 mg, 2 weeks or 2 weeks plus 15 mg. C: Apply Tiges AmoxPrep at only 50 mg, 15-30 mg, 2 weeks or 2 weeks plus 15 mg.</td>
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</tr>
</tbody>
</table>

NOTE: Target Diseases are more effectively controlled by general sanitation, using or fumigation, where possible, and other measures.

APPLICATION METHOD: Tiges AmoxPrep may be applied to the skin by any one of the following methods:
- Spray
- Patch
- Gel
- Cream
- Ointment
- Solution
- Suspension
- Lotion
- Mist

ALWAYS USE RESTRICTIONS:
- Do not apply more than 15 mg of Tiges AmoxPrep per day.
- Do not apply more than 25 mg of Tiges AmoxPrep per day.
- Do not apply more than 50 mg of Tiges AmoxPrep per day.
- Do not apply more than 75 mg of Tiges AmoxPrep per day.
- Do not apply more than 100 mg of Tiges AmoxPrep per day.
<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Black Sigatoka</td>
<td>11 oz</td>
<td>Spray Tilt/Amistar® before disease symptoms appear at the start of the rainy season.</td>
</tr>
<tr>
<td>Black Sigatoka</td>
<td>11 oz</td>
<td>Apply 125 fl. oz. of Tilt®/Amistar® at 19-21 gallons of water. Apply no more than 2 consecutive applications on a 10 to 15-day schedule in order to reduce the risk of labeled product with 1 fl. oz. of Amistar® in each application. A maximum of 3 applications may be made. If possible, it is recommended to have at least 2 consecutive months of &quot;no-use test&quot; during the period of lower disease pressures.</td>
</tr>
</tbody>
</table>

**APPLICATION METHOD:** Tilt®/Amistar® can be applied by ground (minimum of 15 gpa) or aerial application (minimum of 5 gpa).

**BEANS, DRY AND SUCCESSION**

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alternaria Blight (Alternaria Leptoptera)</td>
<td>14 lb</td>
<td>Apply when conditions are conducive for disease. Up to three applications may be made on a 7-14 day interval.</td>
</tr>
<tr>
<td>Stem Rot (Phomopsis spp.)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Southern Blight (Sclerotinia rolfsii)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Leaf Rot (Fusarium sp.)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**APPLICATION METHOD:** Tilt®/Amistar® can be applied by ground or aircrop.

**BEAN USE RESTRICTIONS**

1. Do not use on cowpeas.
2. Do not use more than 1 lb. of all applications if a fl. oz. of Amistar® in each application.
3. Do not use more than 0.5 lb. of all applications if a fl. oz. of Amistar® in each application.
4. Do not use less than 7 days of forecast (1 day prior) for succession beans. No use for 10 days (15 day prior) for dry beans.
# BERRIES, RUSHRERRY SUBGROUP

Blackberry, High and low bush, Cranberry, Raspberry, Blackberry includes all cultivars and hybrids of these. See below for complete list of blackberry subgroup.

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bacterial leaf blight of blackberry</td>
<td>16 - 21 g/a, ground AI</td>
<td>For first application make the first application of Tigris AcrePro® beginning at 20 days after bloom and repeat up to 3 to 4 times at 7 to 10 days if conditions are suitable for disease development and till after harvest. Follow up with a second application of Tigris AcrePro® 30 days after bloom. Do not apply more than 2 consecutive applications within a season. Note: It is recommended to make the first application of Tigris AcrePro® or other fungicides no more than 2 weeks prior to bloom. Make the second application of Tigris AcrePro® or other fungicides no more than 2 weeks prior to bloom.</td>
</tr>
</tbody>
</table>
## BULB VEGETABLES

<table>
<thead>
<tr>
<th>Target Disease</th>
<th>Site Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clubroot (Lactuca)</td>
<td>Ge, As</td>
<td><strong>Application Instructions</strong></td>
</tr>
<tr>
<td>Powdery Mildew (Fusarium oxysporum)</td>
<td>Rin</td>
<td><strong>Application Instructions</strong></td>
</tr>
<tr>
<td><strong>APPLICATION METHODS:</strong> Apply a commercial product as per label instructions.</td>
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<td></td>
</tr>
</tbody>
</table>

### CARROTS

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</tbody>
</table>

### BULB VEGETABLE USE RESTRICTIONS:

1. Do not apply more than 3 lbs. of Nyo-Prep or Tigeo Prey per acre.
2. Do not apply more than 0.25 lbs. of Nyo-Prep or Tigeo Prey per acre.
3. Do not apply more than 0.3 lbs. of Nyo-Prep or Tigeo Prey per acre.
4. Do not apply within 12 days of harvest (60-day FDA) on dry bulb vegetables.

### CARROTS USE RESTRICTIONS:

1. Do not apply more than 5 lbs. of Nyo-Prep or Tigeo Prey per acre.
2. Do not apply more than 0.3 lbs. of Nyo-Prep or Tigeo Prey per acre.
3. Do not apply more than 0.2 lbs. of Nyo-Prep or Tigeo Prey per acre.
4. Do not apply within 14 days of harvest (60-day FDA).
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<thead>
<tr>
<th>Target Disease</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Early Blight (Alternaria solani)</td>
<td>7-14</td>
<td>Apply Tilt and Amistar in the spring for prevention of early blight disease. Follow up with a second application (see below) for full season control. You may see necrosis and browning if you are in a mild to moderate disease area.</td>
</tr>
<tr>
<td>Late Blight (Phytophthora infestans)</td>
<td>7-14</td>
<td>Apply Tilt and Amistar in the spring for prevention of late blight disease. Follow up with a second application (see below) for full season control. You may see necrosis and browning if you are in a mild to moderate disease area.</td>
</tr>
<tr>
<td>Gray Mold (Botrytis cinerea)</td>
<td>7-14</td>
<td>Apply Tilt and Amistar in the spring for prevention of gray mold. Follow up with a second application (see below) for full season control. You may see necrosis and browning if you are in a mild to moderate disease area.</td>
</tr>
<tr>
<td>Powdery Mildew (Erysiphe cichoracearum)</td>
<td>7-14</td>
<td>Apply Tilt and Amistar in the spring for prevention of powdery mildew. Follow up with a second application (see below) for full season control. You may see necrosis and browning if you are in a mild to moderate disease area.</td>
</tr>
<tr>
<td>Septoria (Septoria lycopersici)</td>
<td>7-14</td>
<td>Apply Tilt and Amistar in the spring for prevention of septoria. Follow up with a second application (see below) for full season control. You may see necrosis and browning if you are in a mild to moderate disease area.</td>
</tr>
<tr>
<td>Fusarium Blight (Fusarium oxysporum)</td>
<td>7-14</td>
<td>Apply Tilt and Amistar in the spring for prevention of fusarium blight. Follow up with a second application (see below) for full season control. You may see necrosis and browning if you are in a mild to moderate disease area.</td>
</tr>
</tbody>
</table>

NOTE: Tilt and Amistar are rain-fast and can be applied after a rain or irrigation event. However, Tilt and Amistar are not rain-fast and should be applied before a rain or irrigation event.

APPLICATION METHOD: Tilt and Amistar can be applied by ground, air, or dribble irrigation.

HOW TO USE TILTABLES:
1. Do not apply more than 3 applications/year.
2. Do not apply after October 31st.
3. Do not apply more than 50 lb. of Tilt and Amistar per acre.
4. Do not apply in a 100 lb. or less, non-structural containing structure/year.
5. Do not apply more than 50 lb. of Tilt and Amistar in the same calendar year.
6. Do not apply in environmental sensitive areas (e.g. rivers, lakes, and wetlands) may cause environmental damage.
7. Do not apply within 7 days of harvest or 7 days prior to harvest.

NOTICE: Tilt and Amistar are rain-fast and can be applied after a rain or irrigation event. However, Tilt and Amistar are not rain-fast and should be applied before a rain or irrigation event.

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1. Do not apply more than 3 applications/year.
2. Do not apply after October 31st.
3. Do not apply more than 50 lb. of Tilt and Amistar per acre.
4. Do not apply in a 100 lb. or less, non-structural containing structure/year.
5. Do not apply more than 50 lb. of Tilt and Amistar in the same calendar year.
6. Do not apply in environmental sensitive areas (e.g. rivers, lakes, and wetlands) may cause environmental damage.
7. Do not apply within 7 days of harvest or 7 days prior to harvest.
<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate F, ce. products</th>
<th>Application Instructions</th>
</tr>
</thead>
</table>
| Early season suppression of:  
Glume Blight  
(Sepulchra nodorum)  
Lus Hilt  
(Sepulchra tritici)  
Pendery Blight  
(Sepulchra spp., Erysiphe spp.)  
Tus Sp (Phaeosphaeria nodorum) | 7 - 14 | Apply Tiggia AneuProz in the early for suppression of early season diseases. Follow up with a second application (see below) for full season control. We may see flecking and burning if you mix with hurlers and herbicides at this time. |
| Disease of late season:  
Baling Foot  
(Pseudocercosporella herpotrichoides)  
Baling Spile  
(Pseudocercosporella graminis)  
Glume Blight  
(Sepulchra nodorum)  
Himatanthus Sepulchra (Lus Hilt)  
(Oschnochola tritici repens)  
Kernal Hilt  
(Alvisea spp.)  
Lus Hilt  
(Sepulchra tritici)  
Nat Blight  
(Pseudocercosporella tritici)  
Penfury Blight  
(Sepulchra spp., Erysiphe spp.)  
Fungus  
(Phaeosphaeria nodorum)  
Spald Blight  
(Himatanthus nodorum)  
Ten Bluer  
(Phaeosphaeria nodorum) | 10 - 14 | Protecting the flag leaf is important for maintaining the potential yield. Highest yields are normally obtained when Tiggia AneuProz is applied when the flag leaf is 20% 30% to fully extended. Applications may be made no closer together than a 14-day interval. |
| Early Blight/Growth  
(Phaeosphaeria nodorum) | 14 | Apply half mix of Tiggia AneuProz Plus half the rate specified on other UPA registered fungicides such as Septactil. Apply at closing but before anthesis has occurred. |

**NOTE:** Tiggia AneuProz is used as a blight when applied and allowed to dry before a blight. For best results, 2x/week coverage is very important; use a higher weekly volume for early application (greater than 1 GPA). If exposure and/or conditions would not provide rain coverage, an interval may be added as recommended rates to improve coverage and prevent white while reducing exposure and/or cost.  

**APPLICATION RESTRICTIONS:** Tiggia AneuProz may be applied by ground, air, or chemotherapy.  

**APPLICATION BARRIERS:**  
1. Do not apply more than 2 applications/week.  
2. Do not apply after Fungus 1534.  
3. Do not apply within 1 day of harvest (3 day THD) for forage and hay.  
4. Do not apply more than 10 R. cauli/year of Tiggia AneuProz.  
5. Do not apply more than 0.25 lb a.i. phenylbutazone per acrel/year.  
6. Do not apply more than 0.4 lb a.i. amitrole per acre/week.  
7. Under certain environmental conditions, tank mixes of Tiggia AneuProz plus herbicides and/or fungicides may cause crop injury.
### Target Diseases

<table>
<thead>
<tr>
<th>Disease</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anthracnose (Early)</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Powdery Mildew</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>GreyLeaf Spot</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Southern Leaf Blight</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Rust</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Stem Rot</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Bacterial Blight</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Bacterial Leaf Blight</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Fusarium Wilt</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Fungal Blight</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
<tr>
<td>Botrytis</td>
<td>16 oz</td>
<td>Apply Tiptoil Amon Prep prior to disease first appear. Apply 16 oz of Tiptoil Amon Prep 2 hours prior to the first day of harvest.</td>
</tr>
</tbody>
</table>

**NOTE:** For text reads, word count is not exact. Use a word count feature to determine the number of words extracted from the image.
### SIMILARITIES

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carpet Beetle (Anthrenus scrophulariae)</td>
<td>14 - 21</td>
<td>Note: the first application of Ethyl Amyl Propargylate is made in the fall. Additional applications should be made at 6 weeks. Apply no more than 2 consecutive sprays before alternating to a non-cotton R. C. F. Treatment. For non-cotton treatments, make no more than 3 sprays per year using any one R. C. F. treatment. Make sure to measure the higher rate for control.</td>
</tr>
</tbody>
</table>

**APPLICATION METHOD**: Ethyl Amyl Propargylate may be applied by ground (minimum of 80 g/a) or aerial application (minimum of 20 g/a).  

**WARNING USE RESTRICTIONS**:  
1. Do not apply more than 14.4 lb/a of Ethyl Amyl Propargylate per acre.  
2. Do not apply more than 6 lb/a of ethyl amyl propargylate per acre.  
3. Do not apply more than 1.5 lb/a of non-cotton pesticides containing propargyl.  
4. Do not apply on cranberry fields used for irrigation or water systems.  
5. Do not apply within 500 ft of non-target aquatic habitat.  
6. Do not apply in a field adjacent to a non-target aquatic habitat for at least 14 days after the last application.  
7. Do not apply within 45 days of harvest (90-day PHI).  
8. Use in fields along rivers, lakeshores, and waterways only.  

**OTHERS**

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
</table>
| Eastern Colorado Beetle (Dronea orbitata) | 14 - 21 | Apply Ethyl Amyl Propargylate when весенний (spring) or autumn is 2 to 3 weeks before. Under severe infestations, use the higher rate and shorter interval. Apply more than 2 sequential applications before alternating for a non-cotton R. C. F. Treatment.  

**APPLICATION METHOD**: Ethyl Amyl Propargylate may be applied by ground or aerial application (minimum of 20 g/a).  

**WARNING USE RESTRICTIONS**:  
1. Do not apply more than 20.8 lb/a of Ethyl Amyl Propargylate per acre.  
2. Do not apply more than 10.4 lb/a of non-cotton pesticides containing propargyl.  
3. Do not apply more than 2.5 lb/a of non-cotton pesticides containing propargyl.  
4. Do not apply within 500 ft of non-target aquatic habitat.  
5. Do not apply within 45 days of harvest (90-day PHI).  
6. Do not apply within 30 days of harvest (60-day PHI).  

**GRASSES (Grown For Seed)**

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
</table>
| Eagle Grass Diseases | 14 - 28 | Apply Ethyl Amyl Propargylate when весенний (spring) or autumn is 2 to 3 weeks before. Under severe infestations, use the higher rate and shorter interval. Apply more than 2 sequential applications before alternating for a non-cotton R. C. F. Treatment.  

**APPLICATION METHOD**: Ethyl Amyl Propargylate may be applied by ground or aerial application (minimum of 33 g/a of water per acre for general use).  

**WARNING USE RESTRICTIONS**:  
1. Do not apply more than 25 days of the last application.  
2. Do not apply more than 30 days after the last application.  
3. Do not apply more than 15 lb/a of non-cotton pesticides containing propargyl.  
4. Do not apply more than 15 lb/a of non-cotton pesticides containing propargyl.  
5. Do not apply more than 7.5 lb/a of non-cotton pesticides containing propargyl.  
6. Do not apply more than 15 days of harvest (60-day PHI).  
7. Use is limited to Idaho, Montana, Oregon, Washington only.
<table>
<thead>
<tr>
<th>Target Disease</th>
<th>Use Rate ft. sq. product/acre</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Powdery Mildew (Erysiphe spp)</td>
<td>10B - 14</td>
<td>Apply to plants when the plants are 1-4 inches high or when conditions become favorable for disease development. Make a second application 14 days after the first application.</td>
</tr>
</tbody>
</table>

**APPLICATION METHOD:** Thirteen to twenty-five per cent of the total number of litres required may be applied per spray per day, with the remainder being applied at intervals of 5 to 10 days, depending on the weather conditions. The total amount of spray applied should not exceed 150 litres per hectare per day. The spray should be applied with a fine mist, using a 100-mph airspeed and a spray pressure of 200-300 psi.

<table>
<thead>
<tr>
<th>Target Disease</th>
<th>Use Rate ft. sq. product/acre</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PENETRATION</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Early and Late Blight (Alternaria solani)</td>
<td>15B - 14</td>
<td>Apply Thirte to twenty-five per cent of the total number of litres required may be applied per spray per day, with the remainder being applied at intervals of 5 to 10 days, depending on the weather conditions. The total amount of spray applied should not exceed 150 litres per hectare per day. The spray should be applied with a fine mist, using a 100-mph airspeed and a spray pressure of 200-300 psi.</td>
</tr>
</tbody>
</table>

**APPLICATION METHOD:** Thirteen to twenty-five per cent of the total number of litres required may be applied per spray per day, with the remainder being applied at intervals of 5 to 10 days, depending on the weather conditions. The total amount of spray applied should not exceed 150 litres per hectare per day. The spray should be applied with a fine mist, using a 100-mph airspeed and a spray pressure of 200-300 psi.
<table>
<thead>
<tr>
<th>Target Disease</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aphid (AphisIVENA)</td>
<td>1 lb/acre</td>
<td>Apply at 1-10 oz/acre 14-15 days before harvest, using a 14-30-day rotation. Use a 14-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest. Use a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest.</td>
</tr>
<tr>
<td>Honeydew Moth</td>
<td>1 lb/acre</td>
<td>Apply at 1-10 oz/acre 14-15 days before harvest, using a 14-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest. Use a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest.</td>
</tr>
<tr>
<td>Caterpillar (Caterpillar)</td>
<td>1 lb/acre</td>
<td>Apply at 1-10 oz/acre 14-15 days before harvest, using a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest. Use a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest.</td>
</tr>
</tbody>
</table>

**Application Method:** General application should be made in sufficient water to provide for a 10 cm coverage. The product may be applied by ground or air (minimum of 30 gpa).

<table>
<thead>
<tr>
<th>Target Disease</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pest Control (Pest Control)</td>
<td>1 lb/acre</td>
<td>Apply at 1-10 oz/acre 14-15 days before harvest, using a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest. Use a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest.</td>
</tr>
<tr>
<td>Pest Control (Pest Control)</td>
<td>1 lb/acre</td>
<td>Apply at 1-10 oz/acre 14-15 days before harvest, using a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest. Use a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest.</td>
</tr>
<tr>
<td>Pest Control (Pest Control)</td>
<td>1 lb/acre</td>
<td>Apply at 1-10 oz/acre 14-15 days before harvest, using a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest. Use a 14-30-day rotational period. Weigh up to 10 oz/acre in 14 days. Apply before harvest.</td>
</tr>
</tbody>
</table>

**Application Method:** The product may be applied by ground or air (minimum of 30 gpa).
<table>
<thead>
<tr>
<th>Target Disease</th>
<th>Use Rate (in. ac. product/A)</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rice Blast</td>
<td>14 - 16</td>
<td>For optimum control, make the final application at 16 days before harvest. Apply on a 3- to 5-day interval. For other diseases, apply at 2 to 3 days of disease.</td>
</tr>
<tr>
<td>Brown Spot</td>
<td>5.0</td>
<td>For optimum control, make the final application at 10 days before harvest. Apply on a 3- to 5-day interval. For other diseases, apply at 2 to 3 days of disease.</td>
</tr>
<tr>
<td>Bacterial leaf blight</td>
<td>2.0</td>
<td>For optimum control, make the final application at 10 days before harvest. Apply on a 3- to 5-day interval. For other diseases, apply at 2 to 3 days of disease.</td>
</tr>
<tr>
<td>Brown spot</td>
<td>5.0</td>
<td>For optimum control, make the final application at 10 days before harvest. Apply on a 3- to 5-day interval. For other diseases, apply at 2 to 3 days of disease.</td>
</tr>
<tr>
<td>Bacterial leaf blight</td>
<td>2.0</td>
<td>For optimum control, make the final application at 10 days before harvest. Apply on a 3- to 5-day interval. For other diseases, apply at 2 to 3 days of disease.</td>
</tr>
<tr>
<td>Red leaf spot</td>
<td>2.0</td>
<td>For optimum control, make the final application at 10 days before harvest. Apply on a 3- to 5-day interval. For other diseases, apply at 2 to 3 days of disease.</td>
</tr>
</tbody>
</table>

**NOTE:** For aerial application, volume should be 5-10 GPM. An adjuvant may be added at documented rates to improve canopy coverage and prevent drift occurring near sensitive areas and off-site.
USE RESTRICTIONS:

1. Do not apply more than 0.5 lb. a.i. of Tip specifically labeled products per acre.
2. Do not apply more than 0.5 lb. a.i. of propiconazole containing products per acre.
3. Do not apply more than 0.5 lb. a.i. of any product containing products to turf that grow for hay or for forage.
4. Do not apply more than 0.5 lb. a.i. of any product containing products to turf that is grown for hay or for forage.
5. Do not apply products on or near growing crops of tobacco, peanuts, or corn for silage, or peanuts for forage.
6. Do not apply products to tobacco or peanuts for forage within 50 days of application.
7. Do not apply products to tobacco for silage within 50 days of application.
8. Do not apply products to tobacco or peanuts for forage within 10 days of harvest (20 day HEA) for Kenya.
9. Do not apply products to tobacco within 10 days of harvest (20 day HEA) for Kenya.

PRECAUTIONS:

<table>
<thead>
<tr>
<th>Target Disease</th>
<th>Rate (lb. a.i. per acre)</th>
<th>Application Recommendations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aerial Web Nigl</td>
<td>0.5 - 1.0</td>
<td>Apply 14-21 days after growth stage R3 (fully podded) or 14-21 days after at growth stage R5 (pod to leaf). Tip specifically labeled products may be applied under certain conditions to be evaluated for disease.</td>
</tr>
<tr>
<td>Aerial Web Nigl</td>
<td>1.0 - 3.0</td>
<td>Apply 14-21 days after first indication that disease is in the zone. For last harvests, preventive applications are best. Repeat on a 14- to 21-day interval. Use higher rates and shorter intervals when disease present is high and incidence is less than 30% (2 plants in 50 are infected). If incidence is greater than this, all diseased areas should be removed, and if harvesting or spraying occurs at the beginning of the following season, use the proper timing to maintain the effectiveness of the fungicide application.</td>
</tr>
<tr>
<td>State-R meth</td>
<td>0.5 - 1.0</td>
<td>Apply 14-21 days after first indication that disease is in the zone. For last harvests, preventive applications are best. Repeat on a 14- to 21-day interval. Use higher rates and shorter intervals when disease present is high and incidence is less than 30% (2 plants in 50 are infected). If incidence is greater than this, all diseased areas should be removed. Use the proper timing to maintain the effectiveness of the fungicide application.</td>
</tr>
</tbody>
</table>

NOTE: Tip specifically labeled products may be applied under certain conditions to be evaluated for disease. Do not apply more than 0.5 lb. a.i. of any product containing products to tobacco, peanuts for forage, or peanuts for forage within 50 days of application. Do not apply more than 0.5 lb. a.i. of any product containing products to tobacco or peanuts for forage within 10 days of harvest (20 day HEA) for Kenya. Do not apply products to tobacco within 10 days of harvest (20 day HEA) for Kenya. Do not apply products to tobacco or peanuts for forage within 10 days of harvest (20 day HEA) for Kenya. Do not apply products to tobacco or peanuts for forage within 10 days of harvest (20 day HEA) for Kenya.
### STONE FRUITS

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Information</th>
</tr>
</thead>
</table>
| Almonds, Apricot, and Peach | 5 gal/1,000 sq ft | **Application Information**
| (K. alternata) | | For brown rot, apply kristona 25 WP at 2 lbs/acre during the 1st application at 10 lb/acre during the 2nd application. Brown rot, citrus rust, and peach rust may be controlled by applying kristona at 10 lb/acre during the 1st application and kristona at 15 lb/acre during the 2nd application. For brown rot, apply kristona at 2 lbs/acre during the 1st application and kristona at 2 lbs/acre during the 2nd application. For brown rot, apply kristona at 2 lbs/acre during the 1st application and kristona at 2 lbs/acre during the 2nd application. | 14 |
| (K. alternata) | | | 14 |
| Badgermane | | | 14 |
| (Colletotrichum gloeosporioides) | | | 14 |
| Brown Rot Disease (B. cinerea) | | | 14 |
| Brown Rot on Peach | | | 14 |
| (K. alternata) | | | 14 |
| Cherry Yell. Sp. | | | 14 |
| (Gloeosporium popule) | | | 14 |
| Pomey Riesin | | | 14 |
| (Posthumous pediculatus, Schizosaccharomyces pannorum) | | | 14 |
| Rust | | | 14 |
| (Venturia inaequalis) | | | 14 |
| Taph | | | 14 |
| (Gloesporium cupressi) | | | 14 |
| Apple | | | 14 |
| (Gloesporium cupressi) | | | 14 |

**Note:** Some of these diseases are more effectively controlled by ground applications, using sufficient water volume to provide thorough and uniform coverage. Aerial application (minimum of 15 gal/acre) may be used if necessary for disease control to be effective.

**Precaution:** Applications of kristona 25 WP may be used to control Kristona on Stark cherry trees from excessively coastal fruit to be harvested early and that are in the last stage of growth. Do not use kristona 25 WP to Stark cherry trees that are in the last stage of growth for eradication purposes.

### STRAWBERRIES AND LOW-GROWING BERRY

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Information</th>
</tr>
</thead>
</table>
| Arthrobotrya (C. amygdali) | 5 gal/1,000 sq ft | **Application Information**
| (Colletotrichum amygdali) | | For brown rot, apply kristona 25 WP at 2 lbs/acre during the 1st application at 10 lb/acre during the 2nd application. Brown rot, citrus rust, and peach rust may be controlled by applying kristona at 10 lb/acre during the 1st application and kristona at 15 lb/acre during the 2nd application. For brown rot, apply kristona at 2 lbs/acre during the 1st application and kristona at 2 lbs/acre during the 2nd application. | 14 |
| Late Blight | | | 14 |
| (Phytophthora parasitica) | | | 14 |
| Last Blight | | | 14 |
| (Phytophthora parasitica) | | | 14 |
| Pomey Riesin | | | 14 |
| (Schizosaccharomyces pannorum) | | | 14 |

**Application Method:** Apply kristona 25 WP at 5 gal/1,000 sq ft or as needed (15 gal/acre maximum).

**Precaution:** Applications of kristona 25 WP may be used to control Kristona on Stark cherry trees from excessively coastal fruit to be harvested early and that are in the last stage of growth. Do not use kristona 25 WP to Stark cherry trees that are in the last stage of growth for eradication purposes.

**Precaution:** Applications of kristona 25 WP may be used to control Kristona on Stark cherry trees from excessively coastal fruit to be harvested early and that are in the last stage of growth. Do not use kristona 25 WP to Stark cherry trees that are in the last stage of growth for eradication purposes.

**Precaution:** Applications of kristona 25 WP may be used to control Kristona on Stark cherry trees from excessively coastal fruit to be harvested early and that are in the last stage of growth. Do not use kristona 25 WP to Stark cherry trees that are in the last stage of growth for eradication purposes.

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<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SUGAR BEETS</strong></td>
<td>14</td>
<td>High applications generally are a forecast option. For powdery mildew, apply at first sign of disease. Apply Tiptop Accent® Pre on a 10 to 15-day schedule. Make only one Tiptop Accent® Pre application. <strong>Note:</strong> When used, Tiptop Accent® Pre may cause a color change to a non-blotchy fungicide (15-30).</td>
</tr>
<tr>
<td><strong>HORSECHART GROWTH</strong></td>
<td>5 (oz.)</td>
<td>High pressure is needed when the shoot is at the 4- to 6-leaf stage. For Horsechart growth, apply 14 oz. to a 3-foot band over the root of the 4- to 6-leaf stage.</td>
</tr>
<tr>
<td><strong>NOTES:</strong> For best results, apply water volume must be used to produce uniform coverage. A minimum of 5 gpa must be used.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**APPLICATION RESTRICTIONS:**

1. Do not apply more than 40 gpa/acre of Tiptop Accent® Pre.
2. Do not apply more than 0.25 lb. of non-acceptable containing products per acre per year.
3. Do not apply more than 2 lb. of all acceptable-containing products per acre per year.
4. Do not apply within 30 days of harvest (30-day PHI).

### SUGAR CANE

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SUGAR CANE</strong></td>
<td>15 - 25</td>
<td>Single applications prior to cut development and continue throughout the season every 15-20 days following resistance management guidelines. Direct field and tangle applications at the earliest sign of rust.</td>
</tr>
</tbody>
</table>

**APPLICATION METHODS:**

1. May be applied by ground, air, or canopy.
2. **SUGAR CANE USE RESTRICTIONS:**
   1. Do not apply more than 80 lb. of Tiptop Accent® Pre per acre per year.
   2. Do not apply more than 30 days prior to harvest (30-day PHI).
   3. Do not apply more than 300 lb. of non-acceptable containing products per acre per year.

### TREE FRUITS

<table>
<thead>
<tr>
<th>Target Diseases</th>
<th>Use Rate</th>
<th>Application Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TREE FRUITS</strong></td>
<td>15 - 31</td>
<td>Apply Tiptop Accent® Pre at first sign of disease. Repeat on a 5- to 14-day intervals. Do not use more than three consecutive applications before switching to Group 9 fungicide. Make no more than 8 applications of Tiptop Accent® Pre or other حول 9 containing products per year.</td>
</tr>
</tbody>
</table>

**APPLICATION RESTRICTIONS:**

1. Do not apply more than 3 lb. of Tiptop Accent® Pre per acre.
2. Do not apply more than 0.50 lb. of acceptable-containing products per acre.
3. Do not apply more than 3 lb. of acceptable-containing products per acre.
4. Do not apply more than 6 lb. of acceptable-containing products per acre.
5. Do not apply within 30 days of harvest (30-day PHI) except for pears (see specific instructions).
|           | lb. at.
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>acceptable</td>
</tr>
<tr>
<td>10.5</td>
<td>0.30</td>
</tr>
<tr>
<td>14.0</td>
<td>0.16</td>
</tr>
<tr>
<td>15.75</td>
<td>0.01</td>
</tr>
<tr>
<td>17.5</td>
<td>0.18</td>
</tr>
<tr>
<td>21</td>
<td>0.13</td>
</tr>
<tr>
<td>24</td>
<td>0.04</td>
</tr>
<tr>
<td>27</td>
<td>0.01</td>
</tr>
<tr>
<td>30</td>
<td>0.00</td>
</tr>
</tbody>
</table>

**STORAGE AND DISPOSAL**

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

Store in original container. Store in a cool, dry, and well-ventilated place. Protect from moisture. Keep container closed and out of reach of children. Do not store near food or feed.

**Dosage and Disposal**

Potentially Hazardous:

Store in original container. Store in a cool, dry, and well-ventilated place. Protect from moisture. Keep container closed and out of reach of children. Do not store near food or feed.

**Container Handling**

- **Non-hazardous waste:** Do not mix or store this container, pack for recycling, or dispose. Place contaminated for disposal in a container for hazardous waste.
- **Hazardous waste:** Do not mix or store this container, pack for recycling, or dispose. Place contaminated for disposal in a container for hazardous waste.

**Disposal**

Do not mix or store this container, pack for recycling, or dispose. Place contaminated for disposal in a container for hazardous waste.

**Limitations of Warranty and Liability**

**Important: Read Before Use.** Read the entire Directions for Use, Conditions of Warranty, and Limitations of Liability. Do not use this product if these terms and conditions are not acceptable. Retain the unopened product container at all times.

**Conditions:** The directions for use of this product are intended to be adequate and shall be followed carefully. However, it is impossible to eliminate all risk associated with the use of this product. Furthermore, it is possible that some unexpected and unforeseeable consequences may result because of such factors as exposure to use or application data. However, the presence of other hazards, exclusive condition, and other unforeseen factors, all of which are beyond the control of Tigris, L.L.C. Neither Tigris, L.L.C. nor its authorized representatives makes any express or implied, as merchantable or of fitness for a particular purpose or otherwise, that extends beyond the written statements on the label. Other limitations of conditions to the extent consistent with applicable law, Tigris, L.L.C. or the manufacturer, or the Forum will be limited by the description of fit for any implied, express, or incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user is for any and all losses, lack of or damages resulting from this use, handling, application, or exposure of this product, whether in warranty, tort, negligence, strict liability or otherwise, and if not covered under a parent, shall be limited to the purchase price paid.
TIGRIS™
AZOXYPROP

Broad-spectrum fungicide for control of plant diseases

Active Ingredients:
Azoxystrobin .................................................. 11.5%
Propiconazole .................................................. 0.7%
Other Ingredients: ................................................. 28.1%
Total: ................................................................... 102.3%

A liquid soluble concentrate formula that contains 11.5% azoxystrobin and 0.7% propiconazole per gallon.

KEEP OUT OF REACH OF CHILDREN
CAUTION / PRECAUTION

If used as directed, poses a slight risk to wildlife. When used as directed, poses a slight risk to aquatic life.

See Additional Precautionary Statements and Directions For Use Inside Bottle!

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION
Caution indicates low risk. This product is not expected to be hazardous to human or animal health when used as directed.

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 do so by a poison control center or doctor. Do not give anything to an unconscious person.

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.

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 ON SKIN OR CLOTHING:
Take off contaminated clothing. Rinse skin thoroughly with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

Store the product container with label when applying a poison control center or doctor going for treatment.

NET CONTENTS: 2.5 Gallons

TIGRIS™

Manufactured for: Tigris, LLC
501 Cascade Points Lane Suite 102, Cary, NC 27513

GROUP 3  11  FUNGICIDE

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal. Store in original container only. Store in a cool, dry and well-ventilated place. Protect from excessive heat. Keep container closed when not in use. Do not store near food or feed.

Pesticide Disposal
Pesticide containers may be tested. Improper disposal of unused pesticide, empty containers, or rinsate water is a violation of Federal Law. If these wastes cannot be used 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 in proper disposal methods.

Container Handling (equal to or less than 2 gallons):
Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) separately after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a sink tank and drain for 10 seconds after the flow begins to stop. Fill the container ⅓ full with water and drain. Saturate for 10 seconds. Pour rinsate into application equipment or a sink tank or store container for later one or disposal. Drain for 10 seconds after the flow begins to stop. Repeat this procedure two or more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

CONTAINER IS NOT SAFE FOR FOOD, FEED, OR DRINKING WATER.

EPA Reg. No.: 92807-1
EPA Est. No.: 19713-84-002

450037-0317A

For 24-Hour Medical Emergency Assistance (Human or Animal) or Chemical Emergency Assistance (Spill, Leak, Fire or Accident), Call 1-844-610-9172

EPA Reg. No.: 92807-1
EPA Est. No.: 19713-84-002

TIGRIS™

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GROUP 3  11  FUNGICIDE

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