DuPont™ Aproach® Prima fungicide protects your crop, even under heavy disease pressure, while providing visible foliar health benefits that keep leaves greener for improved grain quality and yield in the fall.

**Key benefits of Aproach® Prima**

- Contains two modes of action for better disease control of many hard-to-control and strobilurin-resistant diseases, including frogeye leafspot and soybean rust.
- Provides more complete coverage because it is rapidly absorbed and moves quickly into and within each plant. This helps compensate for less-than-ideal timing, since weather and other crop demands can make it difficult to perfectly plan fungicide applications.
- Protects your crop from inside and outside the plant, throughout the canopy and in wet weather — the only disease-control technology today with these layers of coverage.

Because picoxystrobin and cyproconazole are highly systemic, both components are more active throughout the plant. This increases the effectiveness for management of resistance relative to premixes with less systemic activity. Both components are highly curative, which also helps with efficacy and resistance management (see diagram below).

**Highly systemic control of yield-robbing diseases**

- Strobilurin-resistant frogeye leaf spot
- Downy mildew
- Septoria brown spot
- Soybean rust

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**FOUR MOVEMENT PROPERTIES** quickly surround, penetrate and protect leaves and stems

- **Translaminar Movement** Moves through the leaf surface to protect top and bottom of the leaf
- **Xylem Systemic Activity** Moves through plant tissues to distribute throughout the leaf
- **Local Gas Activity** Gas-like protective barrier moves over the leaf surface
- **Wax Diffusion Activity** More consistent coverage across leaf and stem surface

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**2 MODES OF ACTION** with Aproach® Prima effectively control all phases of the pathogen life cycle

**PICOXYSTROBIN**

- Germination
- Growth of germ tube
- Penetration and parasitism
- Tissue colonization

**CYPROCONAZOLE**

- More activity
- Less activity

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Disease history:

- **Susceptible**
- **Host**
- **Pathogen**
- **Favorable Environment**
- **Disease**
- **Susceptible hybrids and varieties**
- **Limited crop rotation**
- **Reduced tillage**

Maintain green leaf area for better grain quality and stronger stalks at harvest.

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**DISEASE CAN CAUSE UP TO 30% YIELD LOSS**

Actual yield results from the application of any crop protection product to a crop are subject to many factors and actual results may vary and cannot be guaranteed. Always read and follow all label directions and precautions for use. DuPont™ Aproach® and Aproach® Prima fungicides are not registered for sale or use in all states. Contact your local DuPont retailer or representative for details and availability in your state. Unless indicated, trademarks with ®, ™ or SM are trademarks of DuPont or affiliates. © 2017 DuPont.
This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using the product(s). Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank-mix combinations.

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Quilt Xcel®, Trivapro® (Syngenta); Headline®, Priaxor® (BASF); Stratego® (Bayer).

Reorder K-29520 (Replaces K27661)

DuPont™ Aproach® Prima Fungicide Soybean Program Recommendations

<table>
<thead>
<tr>
<th>Crop</th>
<th>Disease Controlled or Suppressed</th>
<th>Rate (fl oz/A)</th>
<th>Treatment Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soybean</td>
<td>Aerial web blight (<em>Rhizoctonia solani</em>)</td>
<td>6.8</td>
<td>Begin applications prior to disease development and continue on a 14- to 28-day interval. Use higher rate and shorter interval when disease pressure is high.</td>
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<td></td>
<td>Anthracnose (<em>Colletotrichum truncatum</em>)</td>
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<td>Alternaria leaf spot (<em>Alternaria spp.</em>)</td>
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<td></td>
<td>Brown spot (<em>Septoria glycines</em>)</td>
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<td></td>
<td>Cercospora blight and leaf spot, purple seed stain (<em>Cercospora kikuchii</em>)</td>
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<tr>
<td></td>
<td>Downy mildew (<em>Peronospora manshurica</em>)</td>
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<tr>
<td></td>
<td>Frogeye leafspot (<em>Cercospora sojina</em>)</td>
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<td></td>
<td>Pod and stem blight (<em>Diaporthe phaseollum</em>)</td>
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<td></td>
<td>Powdery mildew (<em>Erysiphe spp.</em>)</td>
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<td></td>
<td>Rust (<em>Puccinia spp.</em>, <em>Phakospora spp.</em>)</td>
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<td></td>
<td>Target spot (<em>Corynespora cassicola</em>)</td>
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</tbody>
</table>

Make no more than two sequential applications of a picoxystrobin-containing product before switching to a fungicide with a different mode of action. The minimum retreatment interval in soybeans for Aproach® Prima is 14 days.

Minimum time between last application and harvest (PHI) is 30 days for grain and 14 days for forage and hay.

Do not exceed 13.6 fluid ounces per acre per crop.

Do not use soybean forage or hay as livestock feed if making more than one application at 6.8 fluid ounces per acre.

When applied alone or in combination with other products containing picoxystrobin, do not apply more than 0.585 pounds of picoxystrobin active ingredient per acre per year to soybeans. Do not apply more than 0.195 lb of picoxystrobin active ingredient per acre per year to soybeans if forage or hay are fed to livestock.

When applied alone or in combination with other products containing cyproconazole, do not apply more than 0.072 pounds of active ingredient cyproconazole per acre per year to soybeans. Do not apply more than 0.036 pounds of cyproconazole active ingredient per acre per year to soybeans if forage or hay are fed to livestock.

For more information

Contact your local DuPont retailer or representative to learn more about Aproach® Prima fungicide.

And visit us at aproachprima.dupont.com.