Headline® Fungicide
for Alfalfa

Target Diseases in Alfalfa Controlled by Headline
- Anthracnose (Colletotrichum trifolii)
- Rust (Uromyces spp.)
- Spring black stem and leaf spot (Phoma medicaginis)
- Common leaf spot (Pseudopesissz medicaginis)
- Leaf spot (Leptosphaerulina briosiani)
- Powdery mildew (Erysiphe pisi)
- Summer black stem and leaf spot (Cercospora medicaginis)
- Yellow leaf blotch (Leptotrichila medicaginis)
- Stemphyllium leaf spot (Stemphyllium spp.)
- Downy mildew (Peronospora trifoliorum)
- Rhizoctonia bligh/black patch (Rhizoctonia spp.)
- Stagnospora leaf spot (Stagnospora melitoti)

Headline Fungicide Use Directions

<table>
<thead>
<tr>
<th>Use Rate</th>
<th>6 to 9 oz/A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application Timing – Seed Production</td>
<td>Early Bloom; apply before the onset of disease</td>
</tr>
<tr>
<td>Application Timing – Forage Production</td>
<td>&gt;14 days before cutting and before the onset of disease</td>
</tr>
<tr>
<td>Minimum Time Application to Harvest (PHI)</td>
<td>14 days</td>
</tr>
<tr>
<td>Maximum Use Rate per Season</td>
<td>27 oz/A</td>
</tr>
</tbody>
</table>

Repeat applications on a 14 to 21 day interval if conditions are conducive for disease development. Alternate modes-of-action for effective resistance management. DO NOT make more than 2 applications per cutting or 3 applications per season.

Get the Most Out of Your Alfalfa Acre
Limited snow cover near Broad Valley caused significant winter kill of the alfalfa, resulting in overall lower yields than at Starbuck. Alfalfa treated with Headline out-yielded the untreated alfalfa by 40 and 46%, respectively.

Target diseases in these trials included common leaf spot and Phoma.

Headline has proven effective in good and poor growing conditions. Under drought conditions and winter kill at the Winnipeg site, Headline improved yield over the untreated check by 136%.

Target diseases in these trials included common leaf spot and Phoma.

Always read and follow label directions.