Anthem® Flex Herbicide: Benefits
• Flexible application timing: May be applied 30 days pre-plant through post emerge.
• Excellent crop safety: Spring and Winter Wheat.
• Flexible use rates: 2.0-4.55 oz per acre depending on soil type.
• Long residual control of Italian rye, yellow foxtail and rattle fescue.
• Flexible application methods: Ground or aerial applications.
• Use across most soil types and tillage practices.
• Flexible rotational restrictions.
• Stronger, longer control and suppression of broadleaves most grass herbicides cannot match.
• Mixes easily with other labeled herbicides, fungicides and insecticides.
• Limited soil pH restrictions.
• Excellent resistance management tool.

Application Recommendations
• Plant wheat a minimum of 1 inch deep.
• Do not plant wheat over 1.5 inches deep.
• Apply prior to weed germination.
• Anthem Flex herbicide must be activated to provide control; ½ inch of rain or light incorporation required to activate.
• May be tank mixed with most post emerge herbicides.
• Adjuvant is required if not contained within the tank mix product, minimum of an NIS at 0.25% V/V.
• To reduce the risk of crop response, apply preplant or preemergence only to soils with a CEC greater than 15, pH less than 7.5 or soils with an OM greater than 2 percent.

Application Timing – Pre-plant through Pre-emerge
• 30 days prior to emergence through emergence; ground or aerial application only.
• Includes fallow applications to be planted to spring or winter wheat.

Application Timing – Post plant
• Emergence through 4 tillers.
• Apply in a tank mix with other post herbicides for broad-spectrum grass and broadleaf control.

Tank Mix Partners – Pre-plant through Pre-emerge
• Roundup® herbicide or other glyphosate, Aim® EC herbicide, or other labeled burndown products.

Tank Mix Partners – Post plant
• PowerFlex® herbicide, Osprey® herbicide, Everest® herbicide or other post emerge grass herbicides.
• Beyond® herbicide (Beyond tolerant wheat only).
• Aim® EC, 2,4-D, dicamba or other post emerge broadleaf herbicides.

<table>
<thead>
<tr>
<th>Application Timing</th>
<th>Use Rate (oz/A) by Soil Texture</th>
<th>ANTHEM FLEX fl oz/A</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coarse</td>
<td>Medium</td>
</tr>
<tr>
<td>Pre-plant</td>
<td>Do Not Apply</td>
<td>2.75-3.5</td>
</tr>
<tr>
<td>Post plant</td>
<td>Do Not Apply</td>
<td>2.75-3.5</td>
</tr>
<tr>
<td>Delayed Pre-emerge</td>
<td>2.0-2.7</td>
<td>2.75-3.5</td>
</tr>
<tr>
<td>Post emerge</td>
<td>2.0-2.7</td>
<td>2.75-3.5</td>
</tr>
</tbody>
</table>

Italian Rye
Yellow Foxtail
Rattail Fescue
EXCELLENT RESIDUAL CONTROL OF ITALIAN RYE, RATTAIL FESCUE, YELLOW FOXTAIL, AND OTHER TOUGH GRASS WEEDS.

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