Tank Mix Quilt Xcel® and Halex® GT for Convenience and Maximum Yield Potential

By combining the broad-spectrum broadleaf weed and grass control of Halex® GT herbicide with the stress-shielding benefits of Quilt Xcel® fungicide, farmers can achieve ultimate convenience and performance that can maximize corn yield potential.

Convenience

- Quilt Xcel and Halex GT can be tank-mixed and applied at the early (V4-V8) timing for one pass across the field
- Combining these products for a single ground rig application saves time, application costs, fuel, equipment wear and reduces crop damage

Maximum Yield Potential

- Early-season weed and disease control and stress management benefits set farmers up for maximum yield potential

Use Recommendations

- In addition to Halex GT, Quilt Xcel may be tank mixed with Callisto®, Callisto Xtra® and Touchdown® brand herbicides
  - NIS and/or AMS may be added to the above mixtures as appropriate
  - Where allowed, atrazine should be added to the above mixture for best weed control (up to 12-inch corn)
- Foliar fertilizers and nutritional products are also allowed when tank mixing with Syngenta fungicides
- Contact your Syngenta retailer or Syngenta sales representative for herbicide and fungicide mixing order recommendations
Benefits of Quilt Xcel

- Enables corn to counteract conditions of too much or too little water through increased water use efficiency
- Helps corn maximize the sun’s energy for more plant growth that leads to bigger ears and extended grain fill
- Provides stronger stalks for a more efficient harvest and less potential for volunteer corn the following season
- Offers broad-spectrum preventive and curative disease control and protects even new growth, as active ingredients move through the plant’s xylem system

Benefits of Halex GT

- Combines the burndown of glyphosate with the residual of Callisto® and Dual Magnum® herbicides
- Labeled for control of more than 90 broadleaf weeds and grasses, including resistant weeds
- Three proven modes of action decrease dependence on glyphosate
- Excellent crop safety when used according to the label
- Nine out of ten farmers who try Halex GT use it again
- #1 glyphosate premix in corn

For more information, visit [www.FarmAssist.com](http://www.FarmAssist.com).

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**Halex GT vs. Roundup on Glyphosate-Resistant Weeds**

<table>
<thead>
<tr>
<th>Year</th>
<th>Palmer Pigweed</th>
<th>Water hemp</th>
<th>Giant Ragweed</th>
</tr>
</thead>
<tbody>
<tr>
<td>2010</td>
<td>5.7</td>
<td>14.2</td>
<td>17.5</td>
</tr>
<tr>
<td>2011</td>
<td>11.2</td>
<td>14.2</td>
<td>20.1</td>
</tr>
<tr>
<td>2012</td>
<td>10.1</td>
<td>14.9</td>
<td>18.4</td>
</tr>
</tbody>
</table>

**Average Yield Gain Over Untreated (bu/A)**

- V4-V8
- R1
- V4-V8 fb R1

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Product performance assumes disease presence.

Optimum post-emergence application timing is before weeds reach four inches in height.

Do not apply Callisto Xtra to corn that is greater than 12” in height.

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