DuPont™ Revulin™ Q herbicide is a burndown plus residual control herbicide that may be applied postemergence to field corn grown for grain, silage or seed; yellow popcorn; and sweet corn. It delivers:

- Consistent control of the toughest grass and broadleaf weeds in corn production, especially seed, sweet and popcorn.
- Excellent weed control when tank mixed with DuPont™ Cinch® brands or DuPont™ Breakfree® NXT brands and appropriate adjuvants.
- The “Q” — a proven safener for excellent crop safety under more conditions, with more adjuvants and across more corn types.

**Application rate information**

Apply Revulin™ Q at 3.4 to 4.0 ounces per acre as a postemergence broadcast application.

**Tank-mix partners**

- For additional control, Revulin™ Q can be tank mixed with a variety of herbicides labeled for postemergence application in specialty and field corn, including Cinch® brand herbicides (s-metolachlor), Breakfree® NXT brand herbicides (acetochlor) and atrazine.
- Adjuvants labeled for in-crop postemergence are required when applying Revulin™ Q.

**Application window**

Best results are realized through early postemergence applications of Revulin™ Q when corn and weeds are small. With the added crop safener, postemergence applications can be made across more hybrids and across diverse weather environments with greater crop safety to corn.

**Formulation**

Revulin™ Q comes in a convenient, dry-flowable formulation that is mixed in water and applied as a spray solution.
**Rotational crop guidelines to key crops**

<table>
<thead>
<tr>
<th>Rotational crop</th>
<th>Replant Interval (in months)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corn (field or seed)</td>
<td>anytime</td>
</tr>
<tr>
<td>Corn (pop or sweet)</td>
<td>10</td>
</tr>
<tr>
<td>Soybeans</td>
<td>10</td>
</tr>
<tr>
<td>Cereals (winter)</td>
<td>4</td>
</tr>
<tr>
<td>Cereals (spring)</td>
<td>8</td>
</tr>
<tr>
<td>Alfalfa, <em>canola, cotton, sorghum</em></td>
<td>10</td>
</tr>
</tbody>
</table>

1. See label for additional crops and details.
2. Except the sweet corn varieties Merit, Carnival and Sweet Success for which the minimum interval is 15 months.
3. On sprinkler irrigated fields in Idaho, Utah, and Northern Nevada it is best to use deep fall tillage such as plowing prior to planting alfalfa. Product degradation may be less on furrow irrigated soils and may result in some crop injury. The rotation intervals should be extended to 18 months if droughty conditions prevail after application and before the rotational crop is planted, unless sprinkler irrigation has been applied and totals greater than 15” during the growing season.
4. With composite soil pH > 7.5, extend the rotation interval to 18 months except in Texas and Oklahoma east of HWY 281, where the rotational interval is 10 months regardless of pH.

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**DuPont™ Revulin™ Q herbicide**

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<tr>
<th>Biological attributes</th>
<th>Active ingredients</th>
<th>Performance measures</th>
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<td>Contact and residual control</td>
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<td>Consistent control of the toughest weeds in corn production (especially seed, sweet and popcorn), including foxtails, fall panicum, crabgrass, lambsquarters, pigweeds, ragweeds, and many other grass and broadleaf weeds.</td>
</tr>
<tr>
<td></td>
<td>Mesotrione</td>
<td></td>
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</tbody>
</table>

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**Grass and broadleaf weeds controlled or suppressed — Revulin™ Q herbicide (partial list)**

<table>
<thead>
<tr>
<th>Common name</th>
<th>3.4 oz/A weeds &lt; 4 inches tall</th>
<th>3.4 oz/A + atrazine weeds &lt; 5 inches tall</th>
<th>4.0 oz/A + atrazine weeds &lt; 5 inches tall</th>
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</thead>
<tbody>
<tr>
<td>Amaranth, Palmer*</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
</tr>
<tr>
<td>Barnyardgrass</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
</tr>
<tr>
<td>Burcucumber</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
</tr>
<tr>
<td>Chickweed, common</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
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<tr>
<td>Cocklebur, common</td>
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<td>C</td>
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<tr>
<td>Dandelion</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
</tr>
<tr>
<td>Foxtails (bristly, giant, green, yellow)</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
</tr>
<tr>
<td>Horse nettle</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
</tr>
<tr>
<td>Johnsongrass, seedling</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
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<tr>
<td>Johnsongrass, rhizome</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
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<tr>
<td>Kochia*</td>
<td>C</td>
<td>C</td>
<td>C</td>
<td>C</td>
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<tr>
<td>Lambquaters, common</td>
<td>C</td>
<td>C</td>
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</tr>
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<td>C</td>
<td>C</td>
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<td>C</td>
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<td>C</td>
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<td>C</td>
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<tr>
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1. Apply before weed exceeds 2 inches in height
2. For control, add atrazine at 1 pt (0.5 lb) per acre
3. Apply before weed exceeds 3 inches in height
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5. Apply before weed exceeds 6 inches in height

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**For more information**

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Impact® (AMVAC); Clarity® (BASF). Reorder No.: K-28513

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