Scout™ Herbicide: Dependable, Postemergence Control of Tough Weeds

Scout™ Herbicide delivers excellent postemergence control of glyphosate-resistant weeds like Palmer amaranth, marestail, waterhemp and kochia in LibertyLink® traited crops.

- **Dependable**—Unique mode of action (Group 10) delivers fast, effective control of emerged Palmer amaranth and waterhemp, including glyphosate-resistant biotypes
- **Flexible**—Can be used on glufosinate-tolerant corn, cotton or soybean crops, and tank mixed with many post-applied residual herbicides
- **Full-season control**—Start with a strong residual herbicide such as Valor® or Fierce® brands and then follow with Scout to manage tough and resistant weed populations throughout the season

Using Scout Following an Application of Fierce Outperforms Competitors

![Comparison Graphs]

Note: Fierce 3 oz/A is equivalent to Fierce EZ 6 fl oz/A.
Ragweed data is average of 3 trials. Waterhemp data is average of 4 trials. Both are a combination of university and internal trials.

**How To Use**

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<th>SKU Information</th>
<th>265-gallon tote for cotton and soybeans</th>
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<td>Early-Season Control</td>
<td>Use a labeled rate of a strong residual preemergence herbicide, such as Fierce EZ 6–7.5 fl oz/A or Fierce MTZ 1–1.25 pt/A</td>
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| Rate | • First Scout postemergence application—32 fl oz/A  
• Second Scout postemergence application (if needed)—32 fl oz/A |
| Adjuvant | AMS 1–3 lb/A |
| Timing | • First Scout application—weeds 3 inches or smaller  
• Second Scout application—21 days after first application |
| Tips | Applications are most effective when made between 2 hours after sunrise to 2 hours prior to sunset |