

The emerging favorite in the fight against glyphosate-resistant weeds in soybeans.

- **Ultra Blazer[®] is the emerging post-emergent herbicide of choice for control of the most troublesome ALS and glyphosate-resistant broadleaf weeds including:**
 - **Palmer Amaranth/Palmer Pigweed**
 - **Prostrate, Redroot, Smooth and Spiny Pigweeds**
 - **Common and Tall Waterhemp**
 - **Common and Giant Ragweed**
 - **Cocklebur**
 - **Morningglory**
 - **Velvetleaf**
 - **Many more**
- **A great addition to your weed resistance management program**
- **Can be used in consecutive years at any labeled rate**

Active Ingredient

Acifluorfen

Trusted Performance

Ultra Blazer herbicide is a water-based post-emergent herbicide with excellent control of the most troublesome and problematic broadleaf weeds. It is a valued foundation of any soybean herbicide rotation program, and is an excellent alternative in glyphosate-resistant weed management programs.

Resistance Management

Ultra Blazer is a WSSA Group 14 herbicide. It offers a broad spectrum of activity and can be easily tank mixed with glyphosate and many other herbicide treatments.

Crop

Soybeans, (also labeled for use on peanuts, rice and strawberries).

Use Rates

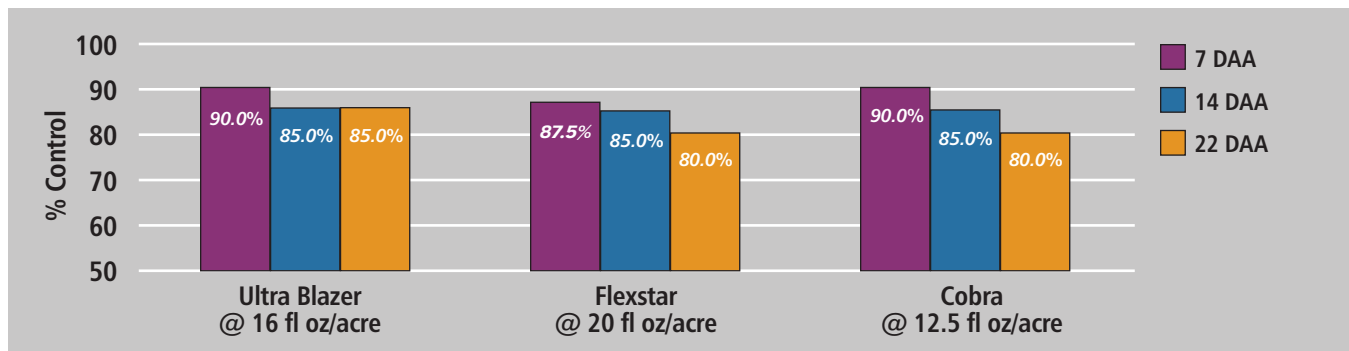
1.0 - 1.5 pints/acre

Recommended rate is dependent on leaf stage and weed species targeted for control.

Managing Glyphosate-Resistant Weeds

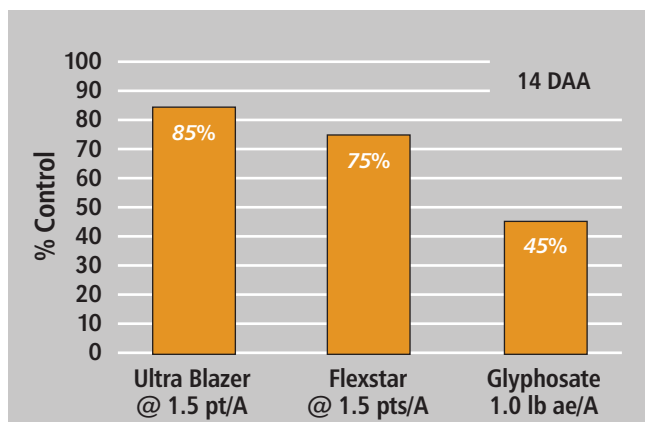
The presence of glyphosate-resistant weeds; and the continued development of resistance and tolerance by many weed species, can be reduced by following the appropriate crop and weed control management practices. The key to any effective resistance-management program includes preventing the spread of seed or pollen, and controlling weeds before they reach their peak reproductive capacity. Inhibiting weed growth and development early is critical to gaining control of weeds. Please follow the weed size guidelines indicated in the Ultra Blazer label for optimum weed control.

ULTRA BLAZER EFFICACY VERSUS COMPETITION 3" REDROOT PIGWEED AND WATERHEMP



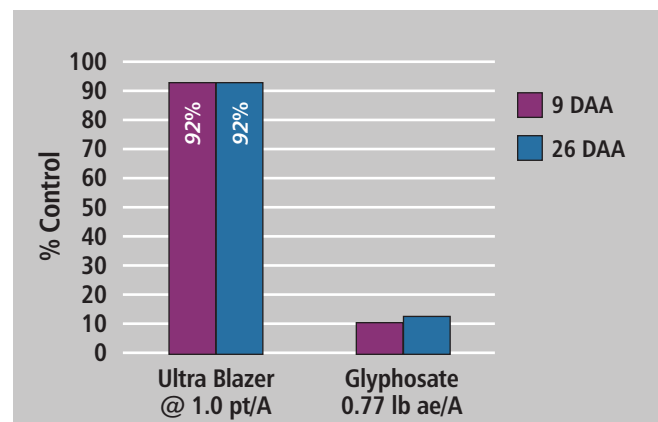
2011. Private cooperator, Illinois. DAA=Days After Application.

ULTRA BLAZER EFFICACY GLYPHOSATE RESISTANT PALMER AMARANTH



COC at 1 qt/A with Ultra Blazer only. No glyphosate tank mixed with Ultra Blazer treatment. 2011. Private cooperator, Arkansas. DAA=Days After Application.

ULTRA BLAZER EFFICACY GLYPHOSATE RESISTANT WATERHEMP



AMS (2.5% & COC (1%) w/ Ultra Blazer when applied alone. No glyphosate tank mixed with Ultra Blazer treatments. 2011. Private cooperator, Illinois. DAA=Days After Application.

Contact your local UPI sales representative or distributor, call 1-800-438-6071 or visit www.upi-usa.com for more information.

Built for where crop protection is going.

