The Standard For Residual Control In Soybeans

Benefits of Zidua® Herbicide

- Longest lasting residual control—up to two weeks longer than other herbicides
- Superior Palmer Amaranth and Waterhemp control
- Use rates are as much as 10 times less than other brands
- New standard for use flexibility

Broadleaf Weed Control

2011 photos of the full rate comparison at Rhower, AR. These were taken 20 DAT and the primary weed is Palmer Amaranth.
Best Use Recommendations

**Soybean Rate:** 1.5–3.5 oz/A  
**Labeled Crops:** Corn, Soybean, Wheat 
**Application Timing**: Fall, Preplant, Preemergence and Postemergence
- Use rate is dependent on soil texture and application timing. Please consult label for appropriate application rate in your field.

* Timing depends on crop

**Weeds Controlled or Suppressed:**

**Grasses and Sedges**
- Broadleaf signalgrass
- Bromus spp.
- Crabgrass spp.
- Goosegrass
- Foxtail spp.
- Johnsonsgrass (seedling)

**Broadleaf Weeds**
- Carpetweed
- Common ragweed
- Kochia
- Lambsquarters
- Marestail (horseweed)
- Morningglory spp.
- Nightshade spp.
- Palmer amaranth
- Pigweed spp.
- Prickly sida
- Velvetleaf
- Waterhemp
- Wild Buckwheat
- Panicum spp.
- Ryegrass spp.
- Shattercane
- Wild proso millet
- Woolly cupgrass
- Yellow Nutsedge

**General Information:**
- Zidua herbicide may be applied in water or in sprayable liquid nitrogen fertilizer solutions. Zidua herbicide may also be applied impregnated on dry bulk fertilizers.
- A minimum of 1/2” of rainfall or overhead irrigation is required following application and prior to weed emergence for optimal performance.

In the photo on the right, Zidua herbicide was applied at 2.5 oz/A and Sharpen herbicide was applied at 1 fl oz/A. UI Field Trial (SWHZIDUA) Central, IL. Preemergence (41 DAT). Photos taken 06-29-11.