



"Blindside® controlled the dollarweed fast. It works on the leaves and the roots which is important with dollarweed because 90 percent of the plant is underground. You want to get the whole thing; otherwise it will just come back next season."

Nick Bright
Golf Course Superintendent
Melrose Golf Course
Dafuskie Island, SC

WHAT IS BLINDSIDE® HERBICIDE?

Dual-action Blindside® herbicide works through both foliar contact and root uptake to deliver faster control of over 70 broadleaf weeds and sedges, including resilient species like dollarweed, doveweed and Virginia buttonweed. In fact, Blindside® is proven to deliver visible signs of control within just one week, making it significantly faster than current competitive solutions.

HOW DOES BLINDSIDE® HERBICIDE WORK?

Blindside® herbicide works at the soil surface to prevent reproductive structures like Yellow Nutsedge tubers from developing. With this extended soil activity, you'll notice a significant reduction in future populations of weeds next season, saving you time and money.

BLINDSIDE® HERBICIDE

- Highly effective solution for challenging postemergence weeds
- Can be applied to virtually all types of warm-season turfgrass- even St. Augustinegrass

WEEDS CONTROLLED:

- Dollarweed
- Wild Violet
- Ground Ivy
- Yellow Nutsedge

LABELED USE SITES:

- Golf Courses (Fairways & Roughs)
- Athletic Fields
- Commercial Sod Farms
- Residential Lawns
- Institutional Lawns

GENERAL USE NOTES

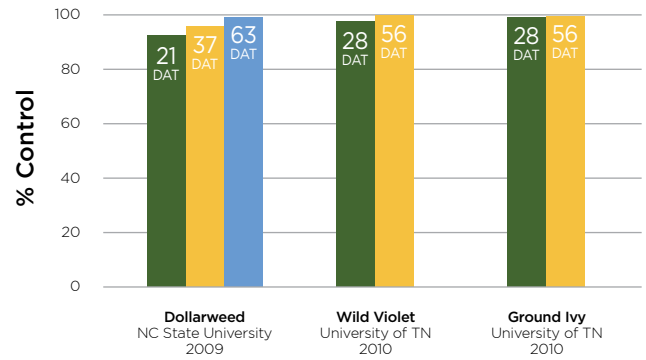
Blindside® herbicide is formulated as a WDG (Water Dispersible Granule) containing 0.66 lb of active ingredient per pound of product. Blindside® is absorbed by shoots, foliage and roots. A post emergent application of Blindside® herbicide is improved when adequate soil moisture is present at application. Best weed control results will be obtained when no rainfall or irrigation occurs within 24 hours after application.

APPLICATION GUIDELINES:

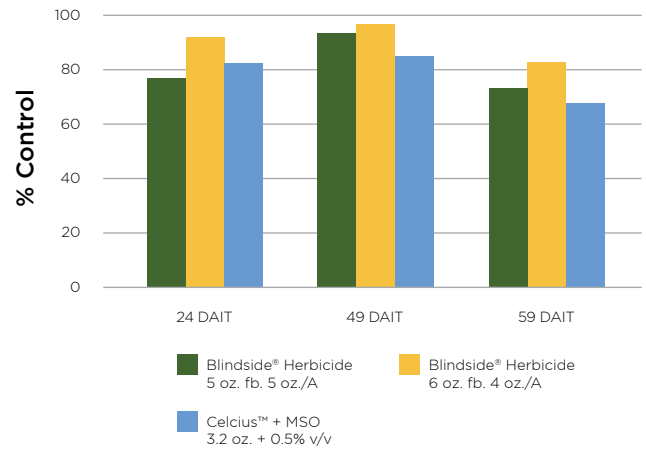
- **For Use with Power Sprayers:** Uniform and accurate spray coverage requires proper calibration, agitation and operation of spray equipment. The use of marker dyes or foams can improve application accuracy. Boom sprayers equipped with appropriate flat fan nozzles, tips and screens.
- **For Use with Hand Operated Sprayers:** Backpack and compression sprayers are appropriate for small turfgrass areas and spot treatments. Wands fitted with a flat fan nozzle tip should be held stationary at the proper height during application.
- Apply this product in a sufficient volume of carrier solution to provide a uniform spray distribution.
- Apply the higher spray volumes for dense weed populations.

| Grass Type | Recommended Use Rate (Single Application) | | |
|---------------------------------------|---|------------|---------------|
| | oz/1,000 sq ft | oz/A | lbs ai/A |
| Warm Season Grasses | | | |
| Bermudagrass & hybrids Zoysiagrass | 0.15 - 0.23 | 6.5 - 10.0 | 0.269 - 0.413 |
| Centipedegrass St. Augustinegrass | 0.11 - 0.15 | 5.0 - 6.5 | 0.206 - 0.269 |

Efficacy Against Target Weeds



Virginia Buttonweed Control



Dr. J. Brosnan, G. Breeden
University of Tennessee
A=6/17/14, B=7/8/14
fb= followed by
Common Bermuda