

Control tough broadleaf weeds in soybeans



Treated with 4.0 oz of Sonic[®] herbicide – Illinois (photo taken 8 weeks after application).

Control target weeds



Lambsquarters



Horseweed (marestail)¹



Pigweed



Waterhemp



Ragweed,¹ common & giant



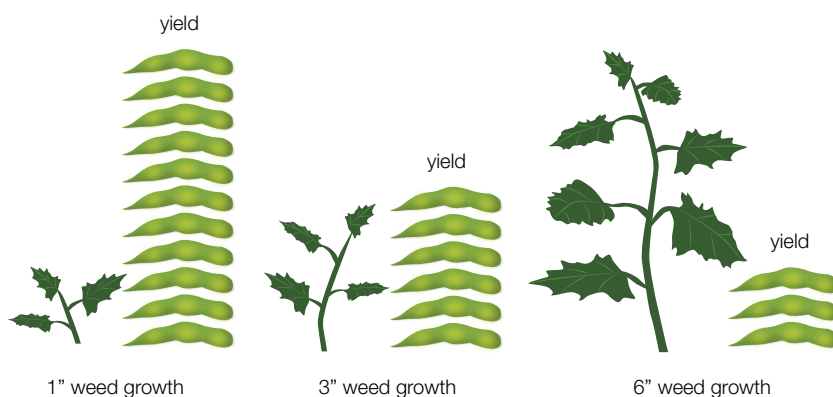
Morningglory

Product advantages

- Excellent broad-spectrum control of large- and small-seeded broadleaf weeds
- Long-lasting residual performance allows for optimal timing of post applications
- Resistance management through two unique modes of action
- Wide application window: preplant to three days after plant, but prior to soybean cracking or emergence
- Outstanding crop safety

Protect yield potential

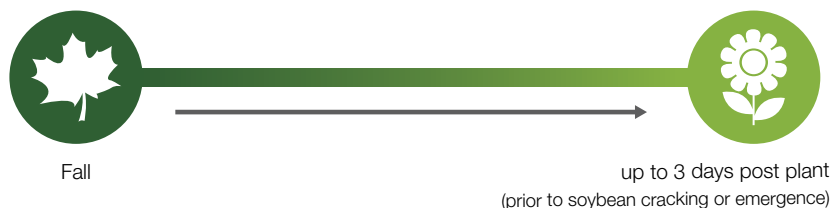
- Control weeds early to prevent yield-robbing competition
- Manage weeds preemergence before options become limited during post application
- Apply a residual herbicide early to manage workload



6-8" of dense weed growth can cause 4-5 bushels of lost yield*

*Study by Southern Illinois University.

Application flexibility to fit your operation



Application flexibility to fit your operation

		Rates
Fall	Apply before tillage or no till	4 – 6 oz.
Spring	Apply early to manage workload and reduce weather variability	4 – 6 oz.
Planting +3 days	Apply up to 3 days post planting to give beans a clean start	4 – 6 oz.

Weed spectrum

Common cocklebur

Kochia

Common lambsquarters

Horseweed (maretail)¹

Annual morningglories

Ivyleaf morningglory

Wild mustard

Nightshade species

Pigweed species

Common & giant ragweed¹

Russian thistle

Pennsylvania smartweed

Common sunflower

Annual sedge

Velvetleaf

Common & tall waterhemp

Crop rotation interval

Soybeans	Anytime
Wheat	4 months
Corn (field, pop, seed)	10 months
Alfalfa, barley, cotton, dry shelled beans, oats, peanuts, rye, sorghum	12 months
Canola	24 months
Sugar beets, sunflowers, tobacco	30 months*

*Refer to Sonic® herbicide label for additional crop rotation interval restrictions.

Tank-mix for enhanced burndown control

Easy to handle and provides good tank-mix compatibility

Tank-mix partner

Rate

Durango® DMA® herbicide

1.5 - 2 pt.

2,4-D

1 pt.

Tank-mix sequence procedures

1. Fill tank half-full with liquid carrier, e.g. water or liquid fertilizer (if micronutrients are being used - add to the carrier at this time)
Pre-slurry micronutrients in water if using liquid fertilizer as the carrier
2. Begin agitation
3. Sonic and other Wettable Powders (WP)/Dry Flowables (WG):
pre-slurry 5 minutes with a minimum of 1 gallon of water for each 7.5 lb. bottle of Sonic for use with fertilizer
4. Water conditioners
5. Compatibility agent (if needed)
6. Liquid flowables
7. Emulsifiable Concentrate (EC) including 2,4-D ester¹ in a burndown, and Emulsion in Water (EW)
8. Soluble Liquids (SL)
Note: *If using paraquat containing product, add (NIS) to tank before adding paraquat product.
9. Crop Oil Concentrate (COC), Non-Ionic Surfactant (NIS), Methylated Seed Oil (MSO) and other adjuvants or compatibility agents
10. Micronutrients
11. Top off with liquid carrier

¹ Will not control ALS resistant biotypes of these weed species

For more information about Sonic herbicide visit **SonicHerbicide.com**, call 800-258-3033 or contact your local Corteva Agriscience representative.

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