

Classic™ herbicide offers exceptional performance on hard-to-control broadleaf weeds in soybeans

### WHY USE CLASSIC HERBICIDE?

- **Hard-to-control weeds.** Classic helps you manage some of the toughest weeds including nutsedge, sow-thistle and dandelions
- **Convenience.** Low use rate and easy to tank-mix with PRE and POST herbicides
- **Application flexibility.** Classic has a wide window of application

### CLASSIC APPLICATION GUIDELINES

#### CROP

- Soybeans (IP, or herbicide tolerant including Enlist E3™ Soybeans, Roundup Ready2 Xtend®, or Glyphosate Tolerant)

#### PACKAGING

- 288 g bottle
- 576 g bottle

**RATE:** 14.4 g/ac

#### ACRES TREATED:

- 20 ac/288 g bottle
- 40 ac/576 g bottle

#### WATER VOLUME:

- 15-20 US gal/ac

#### WHEN TO APPLY

Soil Applied: Apply 14 days pre-plant up to pre-emergence

Post-emergence: Apply anytime from soybean emergence up to just before the initiation of flowering. For best performance apply by the 3<sup>rd</sup> trifoliate stage when annual weeds are small.

#### TANK-MIXES:

##### Registered:

- Assure® II
- Glyphosate
- Metribuzin 75 DF
- Imazethapyr SL

##### Supported:

- Elevore™
- Enlist Duo™
- Enlist™ 1

### WEEDS CONTROLLED:

Weeds controlled at 14.4 g/ac + non-ionic surfactant at 0.2% v/v

- Bean, Adzuki<sup>2</sup>
- Carrot, Wild<sup>2</sup>
- Dandelion<sup>1</sup>
- Nutsedge, Yellow
- Pigweed, Redroot
- Ragweed, Common
- Velvetleaf

Additional weeds controlled when tank-mixed with glyphosate at 900 ga ae/ha

- Annual sow-thistle
- Lamb's-quarters, Common
- Prickly Lettuce

<sup>1</sup> Top growth control

<sup>2</sup> Suppression

### CLASSIC™ APPLICATION INFORMATION

**SOIL APPLIED:** Pre-plant burndown or Pre-emergence - IP or herbicide tolerant soybeans (including Enlist E3™ soybeans)

- Classic provides both knockdown and residual activity making it a valuable burndown partner to help get soybeans off to a clean start.
- Classic + glyphosate can be applied as a burndown application in any type of soybeans
- Apply a minimum .67 L/ac of a 540 g/L formulation. Additional surfactant is not required
- For control of glyphosate resistant Canada fleabane, tank-mix with a 75 DF metribuzin herbicide plus a knockdown herbicide such as Elevore™ or Eragon™.
- Enlist E3 soybeans: Enlist Duo™ or Enlist™ 1 can be added as the knockdown herbicide.

**POST-EMERGENCE:** Any time after emergence up to just before R1 (initiation of flowering). For best performance apply by V3 (3<sup>rd</sup> trifoliolate stage)

### IP Soybeans:

- Classic alone: For control of broadleaf weeds including hard-to-control species apply Classic Post-emergence at 14.4 g/ac with a non-ionic surfactant at 0.2% v/v.
- Classic + Imazethapyr 240 SL: For added Eastern black nightshade control, tank-mix Classic at 9.6 g/ac + Imazethapyr SL at 83 ml/ac

### Glyphosate Tolerant Soybeans:

ROUNDUP READY 2 YIELD®, ROUNDUP READY 2 XTEND®

- Classic + glyphosate
- Classic + Imazethapyr 240 SL + glyphosate: For added Eastern black nightshade control, tank-mix Classic at 9.6 g/ac + Imazethapyr SL at 83 ml/ac



### Enlist E3™ Soybeans:

- Classic + Enlist Duo (or Enlist 1 + glyphosate)
- Classic + Imazethapyr 240 SL + Enlist Duo (or Enlist 1 + glyphosate) : For added Eastern black nightshade control, tank-mix Classic at 9.6 g/ac + Imazethapyr SL at 83 ml/ac

Timing	Classic™ Herbicide Tank-Mix	IP/Conventional	Glyphosate Tolerant (including Roundup Ready 2 Xtend®)	Enlist E3™ Soybeans
Pre-plant burndown or Pre-emergence	+ glyphosate + metribuzin + glyphosate + dicamba + glyphosate + glyphosate + Enlist Duo + glyphosate + Enlist 1	✓ ✓	✓ ✓ ✓*	✓ ✓ ✓ ✓
Post-emergence	Classic alone 14.4 g/ac + glyphosate + glyphosate + Enlist Duo + glyphosate + Enlist 1	✓	✓ ✓	✓ ✓ ✓ ✓

\* Only for Roundup Ready 2 Xtend

### CLASSIC ADDS RESIDUAL



High load glyphosate 1 L/ac



High load glyphosate 1 L/ac + Classic



Classic™ + glyphosate is Truly Systemic

Untreated Eragon® + glyphosate Classic™ + glyphosate

22 Days after application

Source: University of Guelph Research, François Tardiff.