

HERBICIDE  
PRE-PLANT, PRE-EMERGENCE,  
POST-EMERGENCE

GROUP  
2

## FREESTYLE APPLICATION GUIDELINES

# Freestyle™



Soybeans

## HERBICIDE

Freestyle™ herbicide is a flexible solution for early-season weed control in any soybean production system. It provides enhanced residual control of grass and broadleaf weeds, including tough weeds like Eastern Black Nightshade.

### WHY USE FREESTYLE HERBICIDE?

- **Adds residual.** Freestyle adds residual control of broadleaf and grass weeds to your herbicide program
- **Fits any soybean production system.** Soil applied or early post-emergence, Freestyle fits conventional IP soybeans or enhances glyphosate in a GT system
- **Broad-spectrum and residual season-long weed control.** Adds control of weeds such as velvetleaf, Eastern black nightshade and nutsedge

### WEEDS CONTROLLED

#### Broadleaf weeds:

- Dandelion<sup>1</sup>
- Lady's-thumb
- Lamb's-quarters, Common
- Lettuce, Prickly<sup>1</sup>
- Mustard, Wild
- Nightshade, Eastern Black
- Pigweed, Redroot
- Smartweed
- Velvetleaf

#### Grass weeds:

- Barnyard Grass
- Foxtail, Green
- Foxtail, Yellow
- Old Witchgrass
- Nutsedge, Yellow

### CROPS

Soybeans

#### RATES AND ACRES TREATED

##### Rates:

- Pre-plant or pre-emergence:  
• 14.4 g/ac + 125 mL/ac
- Early post-emergence:  
• 9.6 g/ac + 83 mL/ac

##### Acres treated:

- Pre-plant or pre-emergence:  
• 40 ac/case
- Early post-emergence:  
• 60 ac/case

##### Water volume:

- 10-20 US gal/ac

#### PACKAGING

##### Case:

- Classic  
2 x 288 g bottle +  
2 x 2.5 L Imazethapyr SL  
herbicide

#### WHEN TO APPLY

- Glyphosate tolerant soybeans: Pre-plant or pre-emergence
- Glyphosate tolerant soybeans: Early post-emergence
- IP soybeans: Early pre-plant to pre-emergence

#### RAINFAST

- 4 hours

#### HERBICIDE TANK MIXES

Glyphosate – burndown or Post-emergence  
in Glyphosate Tolerant soybeans  
Boundary® LQD – for IP soybeans

#### Application information

##### Glyphosate tolerant soybeans – Pre-plant or Pre-emergence (14.4g/ac + 125 mL/ac)

- Apply up to 14 days before planting

##### Glyphosate tolerant soybeans – Early Post-emergence (9.6 g/ac + 83 mL/ac)

- Apply up to the 3<sup>rd</sup> trifoliolate stage; Tank-mix with 0.67-1 L/ac of a 540 g/L glyphosate

##### IP soybeans – Early pre-plant to pre-emergence (14.4 g/ac + 125 mL/ac)

- Tank-mix with a pre-emergence grass herbicide such as Boundary LQD for additional residual and modes of action

**Adjuvants:** For control of emerged weeds add a non-ionic surfactant at 2 L/1,000 L of spray solution (0.2% v/v). When tank mixed with a glyphosate herbicide containing a built-in adjuvant system, a non-ionic surfactant is not required.

#### Crop rotation

Based on soil pH of ≤ 7.4:

**3 months:** winter wheat

**10 months:** field corn, soybeans and white beans

#### Pre-harvest interval

- The PHI is 100 days.

#### Mixing Instructions

1. Fill the sprayer tank with ½ to ¾ of the required amount of water
2. Continue agitation throughout the mixing and spraying procedure
3. Add the required amount of Classic™ and allow time for product to fully disperse
4. Add the required amount Imazethapyr SL and allow time for product to fully disperse
5. If required, add glyphosate and continue agitation
6. If not tank-mixing with glyphosate add surfactant
7. Complete filling the spray tank

<sup>1</sup> Pre-plant burndown applications