

# 2023 SPRAY EARLY WEED CONTROL GUARANTEE

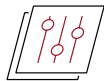
## SOUTHERN REGION



If you follow all program requirements and you experience less than commercially acceptable performance on labeled weeds<sup>3</sup>, Bayer will have you covered on up to \$18/acre on an additional application.<sup>1</sup>

### PROGRAM REQUIREMENTS

(SOYBEANS ONLY)



Using XtendiMax herbicide Pre/At planting provides opportunity for participation in both the Start Clean and Stay Clean Weed Control Guarantee.

#### XtendiMax® Herbicide PRE/At Planting Option

#### XtendiMax® Herbicide Post-Emergence Option

### START CLEAN

21 DAY

PRE/AT PLANTING WEED CONTROL GUARANTEE

UP TO \$18/A<sup>1</sup>

for broadleaf weeds for an additional application  
only if respray occurs to manage an additional flush of weeds

### STAY CLEAN

30 DAY

POST-EMERGENCE WEED CONTROL GUARANTEE

UP TO \$18/A<sup>1</sup>

for broadleaf weeds and grasses for an additional application  
only if respray occurs to manage an additional flush of weeds

### STAY CLEAN

30 DAY

POST-EMERGENCE WEED CONTROL GUARANTEE

UP TO \$18/A<sup>1</sup>

for broadleaf weeds and grasses for an additional application  
only if respray occurs to manage an additional flush of weeds

Use appropriate burndown herbicide at labeled rate or tillage

Use appropriate burndown herbicide at labeled rate or tillage

#### PRE/AT PLANTING APPLICATION

within five days of planting but prior to soybean emergence

XtendiMax® Herbicide with VaporGrip® Technology\* (22 fl oz/A) **and**  
Pre-Emergence Residual with at least two active ingredients<sup>2</sup>  
(Group 14 or 15 is required)

#### PRE/AT PLANTING APPLICATION

within five days of planting but prior to soybean emergence

XtendiMax® Herbicide with VaporGrip® Technology\* (22 fl oz/A) **and**  
Pre-Emergence Residual with at least two active ingredients<sup>2</sup>  
(Group 14 or 15 is required)

#### Post-Emergence Application

within four weeks of planting and when weeds are less than 3-4 inches tall

XtendiMax® Herbicide with VaporGrip® Technology\* (22 fl oz/A) **and**  
Roundup PowerMAX® 3 Herbicide\*\*\*\* (30 fl oz/A) **and** Warrant® Herbicide  
(48 fl oz/A) **or** Warrant® Ultra Herbicide\*\* (50 fl oz/A)

#### Post-Emergence Application

within four weeks of planting and when weeds are less than 3-4 inches tall

XtendiMax® Herbicide with VaporGrip® Technology\* (22 fl oz/A)  
**and** Roundup PowerMAX® 3 Herbicide\*\*\*\* (30 fl oz/A) **and** Warrant®  
Herbicide (48 fl oz/A) **or** Warrant® Ultra Herbicide\*\* (50 fl oz/A)

#### 2nd Post-Emergence Application

when weeds are less than four inches

XtendiMax® Herbicide with VaporGrip® Technology\* (22 fl oz/A) **and** Roundup PowerMAX® 3 Herbicide\*\*\*\* (30 fl oz/A)

OR

Labeled PPO-Inhibiting herbicide **and**  
Roundup PowerMAX® 3 Herbicide\*\*\*\* (30 fl oz/A)

OR

A glufosinate herbicide\*\*\*\*  
XtendFlex® soybeans only



Applicator must check [XtendiMaxApplicationRequirements.com](http://XtendiMaxApplicationRequirements.com) for approved XtendiMax Herbicide tank-mix products and application requirements. Use full labeled rates of residual herbicides; however, some residual herbicides have rate and regional restrictions for soil texture, organic matter and pH. Follow those restrictions where applicable.



For full program details and conditions, visit the website: [ROUNDUPREADYXTEND.COM/SPRAYEARLY](http://ROUNDUPREADYXTEND.COM/SPRAYEARLY)

\* Add labeled Volatility Reducing Agent (VRA) and Drift Reducing Agent (DRA) to XtendiMax® Herbicide.

\*\* Add an adjuvant per local needs. When considering Warrant® Ultra, substitute Warrant® where Warrant® Ultra is not labeled or where carry-over is a concern. Refer to product label for special precautions on use rates by area and national restrictions. Warrant® Ultra may be applied only once per growing season. If using Warrant® Ultra in a pre-emergence application, Warrant® must be used in the post-emergence application.

\*\*\* Any agricultural branded Roundup products including Roundup WeatherMAX® Herbicide (32 fl oz/A) or Roundup PowerMAX® Herbicide (32 fl oz/A).

\*\*\*\* Add labeled AMS. Addition of a glufosinate herbicide may antagonize the control of certain weed species by Roundup PowerMAX® 3 Herbicide.

1 Start Clean - If a farmer experiences less than commercially acceptable performance on labeled weeds<sup>3</sup> within 21 days after the PRE/At Planting application while following all program requirements, Bayer will pay up to \$18/acre or up to \$15/acre when Warrant® or Warrant® Ultra is not included for broadleaf weeds per season per grower, to assist in a follow-up application on the affected acres (only if respray occurs to manage an additional flush of weeds). The final decision whether the program on a field is less than commercially acceptable performance shall be at the sole discretion of Bayer. Stay Clean - If a farmer experiences less than commercially acceptable performance on labeled weeds<sup>3</sup> within 30 days after the post-emergence application while following all program requirements, Bayer will pay up to \$18/acre per season per grower (up to \$10/acre for broadleaf weeds and up to \$8/acre for grasses) to assist in a follow-up application on the affected acres (only if respray occurs to manage an additional flush of weeds). The final decision whether the program on a field is less than commercially acceptable performance shall be at the sole discretion of Bayer.

2 Active ingredients include Group 2 (Imazethapyr, chlorimuron-ethyl, clorasulam-methyl); Group 3 (pendimethalin); Group 5 (metribuzin); Group 14 (fomesafen, flumioxazin, or sulfentrazone or saflufenacil); Group 15 (acetochlor, pyrooxasulfone, 2-metolachlor or dimethenamid-P). Group 14 or 15 is required. Active ingredients must be from two different herbicide groups.

3 On XtendiMax® Herbicide with VaporGrip® Technology, Warrant® Herbicide, Warrant® Ultra Herbicide or active ingredients group herbicide labels.

# PROGRAM DETAILS

## SOUTHERN REGION



### Program Details

- Consult your dealer for product availability and program requirements. Talk to your local Bayer representative for the best weed management recommendation. All claims subject to verification and approval of claims by Bayer at its sole discretion.
- Qualifying seed brands for this program include Asgrow®, Channel®, Fontanelle Hybrids®, Gold Country Seed®, Hubner Seed™, Jung Seed Genetics™, Kruger Seeds™, Lewis Hybrids™, Rea Hybrids™, Specialty Hybrids™, Stewart Seeds™, Stone Seed™ and most other seed brands.<sup>1</sup> See below for list of eligible states.<sup>2</sup>
- In order to file a claim, a farmer, a retailer or Bayer representative (on the farmer's behalf) must call 1-844-RRXTEND. A qualifying representative will confirm program requirements were met, including application timing, seed and chemistry invoices will be required for claim validation, rates and qualifying seed brands. This offer is only applicable for the 2023 growing season. Must notify of claim within 30 days of PRE/At Planting or post-emergence application. Claims deadline is August 15, 2023.

### Program Conditions

- BAYER CROPSCIENCE LP AND ITS AFFILIATES ("Bayer") RESERVES THE RIGHT TO MODIFY OR WITHDRAW THIS PROGRAM OR ANY PORTION THEREOF WITHOUT PRIOR NOTICE.
- Growers will forfeit rebates if products are resold outside of the Bayer's authorized distribution or retail/dealer network. Bayer reserves the final decision, in its absolute discretion, on whether purchasers are valid growers.
- No commission, incentive, rebate, refund, discount or other promotional payment shall be paid on units of eligible products under market funding programs where the sale is made, in whole or in part, via an online electronic point of sale system unless approved by Bayer in writing.
- Bayer reserves for a period of three (3) years from the 2023 Marketing Year the right to audit compliance with all conditions and provisions of this program or other Bayer offers which includes, but is not limited to, an audit of retailer/dealer's or grower's books/records and an inspection of facilities. If retailer/dealer or grower does not have the proper documentation for the three (3) year audit term, Bayer may treat such lack of valid documentation as if the sales were invalid and not properly made and subject to payment of the cost of the audit and forfeiture of program payments.
- Bayer CropScience LP registers its products in the United States in accordance with and to meet U.S. regulatory standards. Such products are sold for labeled uses only and must be used only in accordance with all label instructions. Bayer recognizes that growers and exporting entities can participate in the global export markets for their commodities. However, standards, interpretation of those standards and testing procedures can vary significantly from country to country, and are subject to change. As such, while it will strive to assist growers by providing available information, Bayer cannot guarantee that meeting U.S. residue or tolerance standards will ensure compliance with maximum residue levels (MRLs) or other standards in place in importing countries. Growers and exporting entities are responsible to educate themselves about export markets and their requirements. If a grower or exporter is concerned about meeting and MRLs for an active ingredient or related metabolite, then testing for residues should be considered as an option to ensure residue levels.

<sup>1</sup> Seed brands that do not qualify for program include Corteva™ affiliated brands, Syngenta® affiliated brands, Stone® Seed, Merschman Seeds® and CredeNZ® Seed.

<sup>2</sup> Eligible States include North Central Region: Colorado, Delaware, Illinois, Indiana, Iowa, Kansas, Kentucky, Maryland, Michigan, Minnesota, Missouri (excluding Bollinger, Butler, Cape Girardeau, Dunklin, New Madrid, Mississippi, Pemiscot, Ripley, Scott and Stoddard counties), Nebraska, New Jersey, New York, North Dakota, Ohio, Pennsylvania, South Dakota, Virginia, West Virginia and Wisconsin. Southern Region: Alabama, Arizona, Arkansas, Florida, Georgia, Louisiana, Mississippi, Missouri (Bollinger, Butler, Cape Girardeau, Dunklin, New Madrid, Mississippi, Pemiscot, Ripley, Scott and Stoddard counties), New Mexico, North Carolina, Oklahoma, South Carolina, Tennessee and Texas.