SOYBEAN HERBICIDE RECOMMENDATIONS

No dicamba may be used in-crop with seed in the Roundup Ready® Xtend Crop System unless and until approved by the U.S. EPA and the appropriate state agency for such use. As of August 1, 2020, no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready® Xtend Crop System in the 2021 season.*

AUGUST 2020

ROUNDUP READY 2

START CLEAN

use appropriate burndown herbicide at labeled rate or tillage

PRE/AT PLANTING APPLICATION

within five days of planting but prior to soybean emergence

CHOOSE a premix or a tank mix with at least **three active ingredients**¹ at full labeled use rates from Group 2², 3, 5², 14 or 15³

When choosing active ingredients from 2, 3, or 5, then a group 14 or 15 has to be included

Recommend adding a Group 2 active ingredient in places where there are dense populations of large-seeded broadleaf weeds

POST-EMERGENCE APPLICATION

within 4 weeks of planting and when **weeds are less than 3-4 inches tall** (recommend 20-30 days after planting)



TANK MIX ALTERNATIVES

refer to product labels for appropriate application window and use rates of tank-mix partners



¹Active ingredients include: Group 2 (Imazethapyr, chlorimuron-ethyl, cloransulam-methyl); Group 3 (pendimethalin); Group 5 (metribuzin); Group 14 (fomesafen, flumioxazin, sulfentrazone or saflufenacil); Group 15 (acetochlor, pyroxasulfone, s-metolachlor or dimethenamid-P).

²Please refer to product labels for specific soil pH restrictions.

When considering Warrant[®] Ultra herbicide, substitute with Warrant[®] herbicide where Warrant[®] Ultra herbicide is not labeled or where carry-over is a concern. Refer to product label for special precautions on use rates by area and rotational restrictions and work with your local Bayer representative. When substituting Warrant Ultra herbicide with Warrant herbicide a labeled PPO-inhibiting herbicide may be added to the tank.

⁴Wide row planted soybean may require another POST application.

⁵Acres with glyphosate and PPO-resistant weeds, full labeled applications should be utilized and POST residual herbicide applications to be made before weed emergence. ⁵Alternatively, apply other Roundup® brand agricultural herbicides at the following rate: Roundup WeatherMAX® (32 FL OZ/A), or Roundup PowerMAX® 3 herbicide (30 FL OZ/A).



BAYER



IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before uisng these products. Observe all label directions and precautions while using these products. "No dicamba may be used in crop with seed in the Roundup Ready® Xtend Crop System unless and unil approved by it." SPA and the appropriate state agency for such use. As of August 1, 2020, no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready® Xtend Crop System may not be used for the 2021 growing season. Diamba may harm crops that are not tolerant to dicamba. Contact the U.S. EPA in in-crop use with seed in the Roundup Ready® Xtend Crop System may not be used for the 2021 growing season. Diamba may harm crops that are not tolerant to dicamba. Contact the U.S. EPA and your state pecificid ergulatory agency with any questions about the approval status of dicamba herbicides products for in-crop use with seed in the Roundup Ready® Xtend Crop System. Monsanto Company is a member of Excellence Through Stewardship (ETS). Monsanto products are commercialized in accordance with 15 Product Launch Stewardship Guidance, and in compliance with Monsanto's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory approvals have been granted. It is a violation of televal and state law to use any pesticide ergulator agency with any actions about dates in the avoid product there all necessary regulatory approvals have been granted. It is a violation of televal and state law to use any pesticide product to their gran handier or product prices and to compliance with Nata Accordance with its labeling. NOT ALL formulations of dicamba ergo Polybostate are approved for in-crop use with Roundup Ready 2 Xtend% systems. NY USE FORMULTIONE THAT ARE SPECIFICALLY LABELED FOR SUCH USES ND APPRPOVED FOR SUCH USE ND APPROVED FOR SUCH USE

