



# ONE PASS. ZERO DOUBTS.

**CORVUS® PRE-EMERGENCE CORN HERBICIDE DELIVERS CONSISTENT ONE-PASS GRASS AND BROADLEAF WEED CONTROL ALL SEASON LONG.**

## **CORVUS IN BRIEF**

- Corvus® herbicide delivers consistent broad-spectrum control of grass and broadleaf weeds for a full season at just 5.6 fl oz/A.
- A full rate of Corvus consistently delivers rapid burndown, long-lasting residual and reactivation for dependable weed control in field corn, seed corn, corn grown for silage and fallow.
- With its two modes of action, Corvus controls more than 65 weeds, including those resistant to glyphosate-, ALS-, PPO- and triazine-based herbicides, such as Palmer amaranth and waterhemp. Corvus also controls tough grasses, such as woolly cupgrass, yellow foxtail and fall panicum.
- Most grass and broadleaf weeds are controlled with just one application of Corvus at 5.6 fl oz/A. Weeds such as waterhemp and Palmer amaranth, however, are simply difficult to control, regardless of whether or not they are resistant to glyphosate. These specific weeds have characteristics which allow them to germinate over the entire growing season, grow rapidly and produce a large amount of seed. When waterhemp or Palmer amaranth are present, Corvus is recommended as a foundation herbicide in a planned two-pass herbicide program.
- Corvus goes to work quickly and controls weeds through canopy closure, whether conditions turn wet or even hot and dry. Just a half inch of rain reactivates Corvus and boosts its weed control properties.
- Corvus can be applied at ounces per acre vs. pints or quarts per acre required by other herbicides. Its extremely low use rate means growers face less shipping, storage and handling, and fewer jugs.
- The addition of atrazine will enhance and extend the weed control of Corvus herbicide.
- Corvus translocates through the roots and shoots of weeds to provide rapid burndown and long-lasting residual control, making it perfect for no-till and minimum-till programs.

**IMPORTANT:** This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.



**Bayer CropScience**