



Presenting the most complete corn herbicide portfolio on the market to address your farm's individual needs.

	Product	Site of Action	Application Timing	Use Rate
CORVUS	Superior control of emerged weeds, powered by reactivation, delivers an early season win against weeds	2 27	Burndown, preplant, preplant incorporated, pre-emergence, early postemergence through V2	3.3 to 5.6 fl oz/A
Balance flexx	The cost-effective flexible foundation	27	Burndown, preplant, preplant incorporated, pre-emergence, early postemergence through V2	3 to 6 fl oz/A
TRIPLEFLEXII	Contains three sites of action for control of ALS-, glyphosate- or triazine resistant weeds	2 4 15	Preplant, pre-plant incorporated, pre-emergence, postemergence up to 11-inch corn	1.5 to 3 pts/A
HARNESS	Outstanding performance you've come to rely on	15	Preplant, pre-emergence, preplant incorporated, early postemergence up to 11-inch corn	1.25 to 3 pts/A
HARNESS "XITALIAN TO A STATE OF THE PARTY O	Premixed with atrazine for an expanded spectrum of control – more than 40 grasses and broadleaf weed species	5 15	Preplant, preplant incorporated, pre-emergence, early postemergence up to 11-inch corn	Harness® Xtra Herbicide = 1.8 to 2.7 qts/A
				Harness Xtra 5.6L = 1.4 to 3 qts/A
Degree xtraj	As soil temperature rises, patented temperature-release technology delivers just the right amount of weed control	5 15	Preplant, pre-emergence surface, postemergence surface up to 11-inch corn	2.9 to 4.3 qts/A
DiFlexx	An ideal combination of dicamba and a highly effective CSI™ Safener	4	Pre-emergence through V10	6 to 16 fl oz/A
HARNESS MAX	Excellent residual benefits of Harness® technology with the added postemergence and residual activity of mesotrione for a broadened range of control against tough-to-control weeds in corn	15 27	Preplant surface, preplant incorporated, at-planting, pre-emergence or postemergence up to 11-inch corn	Pre = 55 to 95 fl oz/A Post = 40 to 75 fl oz/A
Roundup.*	Offers enhanced consistency of control, weed to weed and field to field, even tough-to-control weeds	9	Preplant, at-planting, pre-emergence, broadcast postemergence up to V8 or 30-inch corn	22 to 32 fl oz/A
Capreno	The longest-lasting residual of any postemergence corn herbicide	2 27	Pre-emergence, postemergence V1 up to V7	3 fl oz/A
DiFlexx	Powerful control against the full range of tough weeds	4 27	Burndown to V10	24 to 40 fl oz/A
LAUDIS	Powerful residual control combined with crop safety	27	Field and popcorn VE up to V9; Sweet corn – VE to V7	3 fl oz/A

^{*}Encompasses full portfolio of Roundup® Brand Agricultural Herbicides (Roundup PowerMAX®, Roundup PowerMAX II and Roundup WeatherMAX® Herbicides). Postemergence application rates are indicated for corn with Roundup Ready® 2 Technology. Postemergence use may not be allowed, or use rates may vary, for other corn products.

Please consult product labels for more information. Not all products are registered in all states. Please check with local state regulatory agency for product registration status.

Application Timing



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For more information on herbicide group numbers and site-of-action options, visit IWillTakeAction.com

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.

For more information, visit www.CropScience.Bayer.us

For additional product information, please call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.CropScience.Bayer.us. Bayer CropScience LP, 800 North Lindbergh Boulevard, St. Louis, MO 63167.

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