



THE SOYBEAN SYSTEM YOU CAN'T RESIST



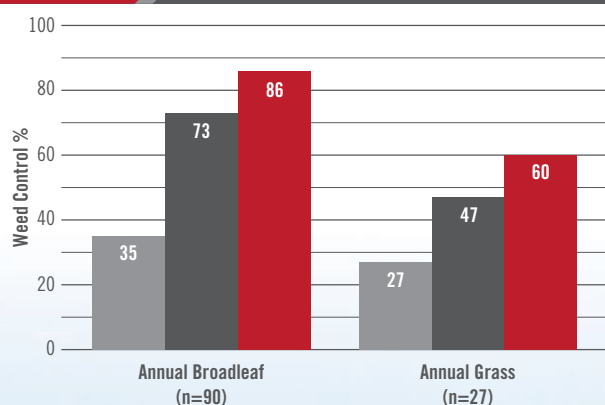
The Roundup Ready® Xtend Crop System combines the high yield potential of Roundup Ready 2 Xtend® soybeans with the option of two enhanced chemistries to control difficult and resistant broadleaf weeds.

Roundup Ready 2 Xtend soybeans are built on Roundup Ready 2 Yield® technology, which has been shown to produce more beans per pod and more bushels per acre vs. original Roundup Ready® soybeans.

Combining the high yield potential of Roundup Ready 2 Xtend soybeans with a built-in tolerance to both glyphosate and dicamba gives your crop a head-start against Canada fleabane¹ and other tough grass and broadleaf weeds. In fact, research trials showed a 2.4 bu./ac. increase² due to reduced early weed competition from the residual activity of dicamba.

CHART 1

Pre-Plant Residual Weed Control



WMAX (900 g ae/ha) PP

WMAX (900 g ae/ha) + D (300 g ae/ha) PP & WMAX (900 g ae/ha) PO-3

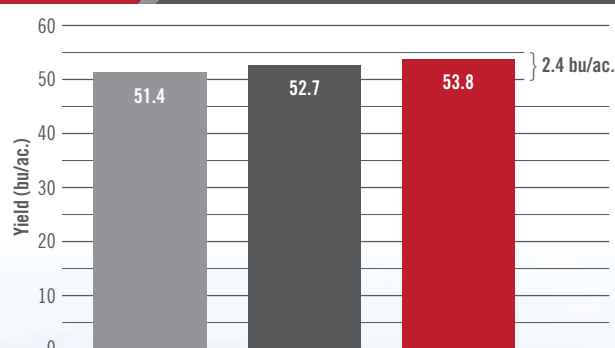
WMAX (900g ae/ha) + D (600 g ae/ha) PP & WMAX (900 g ae/ha) PO-3

WMAX = Roundup WeatherMAX®
D = dicamba

PP = preplant/pre-emerge
PO-3 = post emergent application at 3rd trifoliate

CHART 2

Yield Impact of Early Residual Weed Control



WMAX (900 g ae/ha) PP & WMAX (900 g ae/ha) PO-3

WMAX (900 g ae/ha) + D (300 g ae/ha) PP & WMAX (900 g ae/ha) PO-3

WMAX (900 g ae/ha) + D (600 g ae/ha) PP & WMAX (900 g ae/ha) PO-3

WMAX = Roundup WeatherMAX
D = dicamba

PP = preplant/pre-emerge
PO-3 = post emergent application at 3rd trifoliate

¹ Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the growers' fields.

² Source: Bayer Market Development research trials, 2008 – 2014 (n=39), Average of 2.4 bu./ac. advantage over 2-pass glyphosate-only treatment.



Learn More at Traits.Bayer.ca

XtendiMax® and Roundup Xtend®, both with VaporGrip® Technology, are two chemistry options to help growers enhance their yield potential:

1. **Roundup Xtend herbicide with VaporGrip Technology (Group 4 and 9):** is a pre-mix of our low-volatility dicamba formulation with Roundup®, for ease of use.
2. **XtendiMax herbicide with VaporGrip Technology (Group 4):** is a low-volatility dicamba formulation, which can be tank mixed with a Roundup-branded product.

For both of the options listed above, applying the highest rate in the first herbicide pass provides short-term residual activity on small-seeded broadleaf weeds, including lamb's quarters, redroot pigweed and common ragweed, while helping to manage herbicide resistance concerns.

GLYPHOSATE-RESISTANT CANADA FLEABANE CONTROL COMPARISON



XtendiMax® herbicide with VaporGrip® Technology at 0.7 L/ac.

Source: 8 weeks after application in Thamesville, ON 2019.



2,4-D Ester 700 at 0.5 L/ac.

For more information on Roundup Ready® Xtend Crop System, visit Traits.Bayer.ca or contact your local seed company representative.



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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Contact your local crop protection dealer or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs. Bayer, Bayer Cross, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, Roundup WeatherMAX®, Roundup Xtend®, VaporGrip® and XtendiMax® are registered trademarks of Bayer Group. Used under license. ©2021 Bayer Group. All rights reserved.