

Technical Bulletin

Genes that fit *your* farm.

SeCan

Canada's Seed Partner

Briggs R2X

September 2025

Variety Fit:

Briggs R2X is a Roundup Ready 2 Xtend® soybean variety with very early maturity. Many short season soybeans are short, but Briggs R2X is both a nice medium/tall plant and a plant that will branch out well to compensate for thin stands.



000.7 RM, 2225 HU

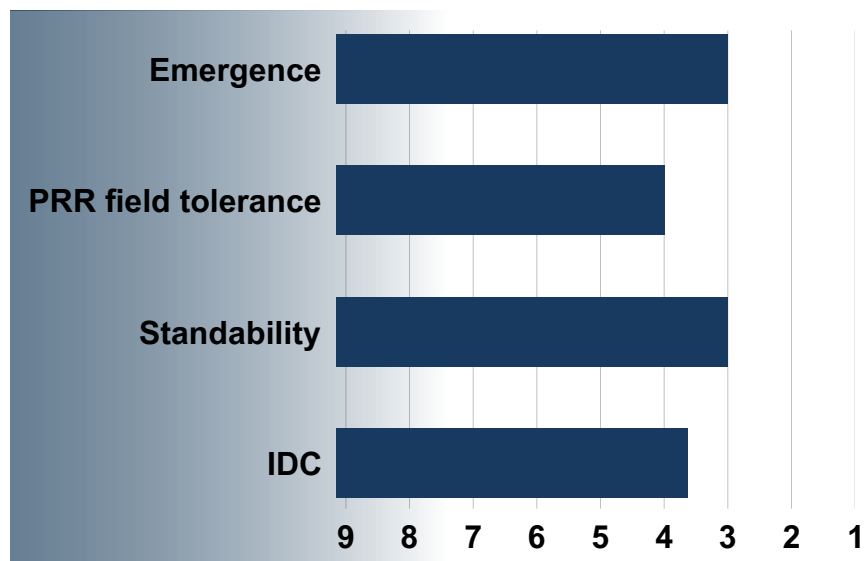
Bushy plant

Rps1c for phytophthora

Semi-tolerant rating for IDC

SCN gene

Medium/tall plant



Rating Scale: 1-2 Excellent (E), 3-4 Very Good (VG),
5-6 Good (G), 7-8 Fair (F), 9 Poor (P)

Definitions: R = Resistant; MR = Moderately Resistant;
I = Intermediate; MS = Moderately Susceptible;
S = Susceptible

Agronomy characteristics

Plant height	Med/Tall
Canopy type	Bushy
Lodging resistance	VG
Maturity	000.7 RM
Emergence	3 (VG)
Standability	3 (VG)

Disease characteristics

SCN resistance	Yes
IDC	MR
White mould	MR
PRR field tolerance	I
PRR gene	Rps1c
Brown stem rot	N/A

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with products with Roundup Ready 2 Xtend® soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED AND APPROVED FOR SUCH USES. Contact the Pest Management Regulatory Agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Plants that are not tolerant to **glyphosate** may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to **dicamba** may be damaged or killed if exposed to those herbicides. Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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