



NK

syngenta®








# HIGH-PERFORMING VARIETIES READY FOR YOUR FIELD

There’s a reason for our exceptional reputation in soybeans. NK is the only seed provider to offer the most sought-after herbicide traits stacked on its own proprietary germplasm. Elite genetics with the herbicide tolerances you need equals high-yielding varieties you can feel confident in. Manage weeds and protect your profitability.

Find the right fit for your acres, your challenges, and your success.



## SOYBEAN AGRONOMIC CHARACTERISTICS

PRODUCT	TRAIT	MATURITY		AGRONOMIC/PLANT CHARACTERISTICS								
		Relative maturity (CHU)	Canada Relative Maturity (RM)	Emergence	Standability	Branching	Narrow Row	Wide Row	Plant height	Canopy type	Hilum colour	Seed size 2025
NK Canada name	Trait stack											
S0009-J5X		2275	0.009	2	2	3	1	2	M	M	BR	L
S001-D8X		2300	0.01	3	3	2	1	4	MT	MT	IMY	S
S003-R5X		2325	0.03	3	3	4	1	2	MS	M	IMY	S
S003-B8XF <b>EXP</b>		2325	0.03	3	4	4	1	2	M	M	BF	S
S005-Z5XF <b>NEW</b>		2350	0.05	2	4	3	1	1	MT	M	BR	L
S007-C2E3 <b>EXP</b>		2400	0.07	3	3	2	1	2	MT	M	Y	S
S007-A2XS	 <b>STS</b>	2425	0.07	3	4	4	2	2	MT	M	GR	S

DISEASES/PESTS					GENERAL ADAPTATION				
SCN resistance source	PHYTOPHTHORA		Soybean white mould (SWM)	Iron Deficiency Chlorosis (IDC)	Drought prone soils	High pH soils	Highly productive soils	Variable environments	Poorly drained soils
	Gene resistance	Field tolerance							
S	Rps1c,Rps3a	3	2	3	●	●	★	★	★
S	Rps1c	4	3	3	★	●	★	★	●
S	Rps1c	2	3	4	★	▼	●	★	★
S	Rps1c	3	3	3	★	●	★	★	★
PI88788	Rps1c,Rps3a	3	3	3	●	●	★	●	★
S	Rps1c, Rps3a	3	3	2	●	★	●	★	★
S	S	4	4	3	★	●	★	★	●

### SOYBEAN CHART KEY

#### RELATIVE MATURITY

First number indicates maturity group, second set of numbers indicates within-group maturity rating on a 0–9 scale (0 = Early, 9 = Late).

#### AGRONOMIC AND DISEASE RATINGS

1 = Best, 9 = Worst, - = Under evaluation

#### PLANT HEIGHT

S = Short, MS = Medium Short, M = Medium, MT = Medium Tall, T = Tall

#### CANOPY TYPE

T = Thin, MT = Medium Thin, M = Medium, MB = Medium Bush, B = Bush

#### COLOUR ABBREVIATIONS

BF = Buff, BR = Brown, BL = Black, GR = Grey, IMB = Imperfect Black, Y = Yellow, IMY = Imperfect Yellow, PUR = Purple, WH = White

#### SEED SIZE

VL = Very Large = <2000 seeds/lb or <4400 seeds/kg  
L = Large = 2000–2275 seeds/lb or 4400–5000 seeds/kg  
M = Medium = 2275–2725 seeds/lb or 5000–6000 seeds/kg  
S = Small = >2725 seeds/lb or >6000 seeds/kg

#### PHYTOPHTHORA RACE RESISTANCE

The following information correlates gene resistance to the actual races of Phytophthora the plant is protected from:

S = Susceptible  
Rps1a = Resistant to races 1, 2, 10, 11, 13–18, 24, 26, 27, 31, 32, 36, 38  
Rps1c = Resistant to races 1–3, 6–11, 13, 15, 17, 21, 23, 24, 26, 28–30, 32, 34, 36, 38, 44  
Rps1k = Resistant to races 1–11, 13–15, 17, 18, 21–24, 26, 36–38, 44  
Rps3a = Resistant to races 1–5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 28, 29, 31–35, 39,44, 45  
Rps6 = Resistant to races 1–4, 8, 9, 10, 12, 14–16, 18–21, 25, 28, 33–35, 38, 39, 44, 45

#### PHYTOPHTHORA FIELD TOLERANCE

Usually not as complete as race-specific resistance, but it offers general protection. Numerical rating scale of 1–9; 1 = Excellent, 9 = Poor

#### ADAPTATION RATINGS

★ Above average performance  
● Average performance  
▼ Variety may not perform consistently  
✖ Variety not recommended

# SOYBEAN TRAIT INDEX

NK Seeds offers trait choice and high-performing genetics to match your farm's needs.



## Enlist E3™ soybeans

NK soybeans with Enlist E3™ trait technology are tolerant to 2,4-D choline (Group 4), glyphosate (Group 9) and glufosinate (Group 10), enabling growers to meet ever-increasing weed challenges, including glyphosate resistance, and helping to maximize profit per acre.



## Sulfonylurea-tolerant soybeans (STS®)

The STS® trait is a native (non-genetically modified) trait that conveys tolerance to certain ALS herbicides, providing peace of mind when planting in fields where there may be carry-over of ALS herbicides. Look for an "S" at the end of the variety name to indicate this trait.



## XtendFlex® soybeans

Combines our high-performing NK soybean genetics with triple-stacked herbicide tolerance to dicamba (group 4), glyphosate (group 9) and glufosinate (group 10) for greater application flexibility for managing tough-to-control weeds, pre-emergence and postemergence.



## Roundup Ready 2 Xtend® soybeans

NK soybean varieties bred with Roundup Ready 2 Xtend® trait technology are tolerant to both glyphosate (Group 9) and dicamba (Group 4) herbicides, allowing growers to use multiple modes of action to help manage tough-to-control weeds, including glyphosate-resistant giant ragweed, common ragweed, and Canada fleabane.



For more information on  
NK soybean varieties, visit:



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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, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. 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.

**Always read and follow label directions. Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba.** Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Roundup Ready 2 Xtend®, Roundup Ready 2 Yield® and XtendFlex® are registered trademarks of Bayer Group. Used under license. Bayer CropScience Inc. is a member of CropLife Canada. © 2024 Bayer Group. All rights reserved.

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