NK

2026 **SEED GUIDE** EASTERN CANADA

syngenta®

OUR GENETICS DRIVE YOUR SUCCESS

At NK®, we've been committed to farmer success for more than 140 years. There have been many changes in the industry since we began selling corn seed in 1884. From new seed offerings, trait development, and other technological advancements, we're proud of how much we've grown. But fundamentally not all that much has changed. Helping farmers remains at the heart of what we do.

We work together with our retail partners to offer you an extensive and innovative corn and soybean portfolio, streamlining your seed decisions with genetically diverse products that provide consistent performance across a variety of growing conditions. Through significant investments in corn and soybean technologies through Syngenta R&D, we provide solutions tailored to a range of field conditions to fit the way you farm.

Passion, precision, and performance drives our seed portfolios and our team. Let us help you take your investment and your farm further.

Here's to another successful season together.

SEED MANAGEMENT

CORN

SOYBEANS

STEWARDSHIP

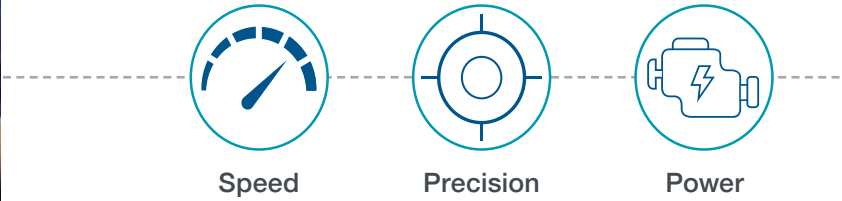
SEED MANAGEMENT

Our Research & Development Engine

Powered by Speed, Precision, and Power

At Syngenta, we are relentlessly focused on getting new seeds and traits to farmers faster than ever before. That's why we reinvest 9% of every $1 in profit — more than $1.4 billion — into further investments in Research & Development (R&D). And our investments are yielding results.

Our state-of-the-art R&D facilities and programs reduce cycle time, increase speed to market and improve product placement precision. Here is just a sample of how the Syngenta R&D engine uses speed, precision and power to bring stronger genetics and cutting-edge traits to the farm faster than ever.



Stronger Corn Hybrids on the Right Acre – Faster

Our revolutionized pre-commercial evaluation platform brings two years of testing, technology and product development together so that when we launch a product, farmers know where and how to place it to maximize investment.

Rapid Soybean Trait Introgression

Syngenta's trait conversion facility enables year-round trait introgression with simulated growing conditions. It eliminates unnecessary stages to accelerate the introgression of new traits into high-performing germplasm.

New for 2026

Backed by the Syngenta R&D engine, we're introducing 10 new products to our lineup for the 2026 season, all built for top performance.

5 NK Brand Corn Hybrids

Each built for top yield potential and consistent strength in the face of disease and harsh agronomic conditions.

5 NK Brand Soybean Varieties

Featuring proven NK genetics to take on the toughest agronomic challenges combined with in demand trait options for more flexibility on your acre.

CORN HYBRIDS

NK

HIGH-PERFORMING HYBRIDS READY FOR YOUR FIELD

Proven performance and advanced genetics mean you can feel confident growing NK corn this season. From insect control to drought protection, NK hybrids come with one of the broadest collections of trait technologies in the industry.

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

Cutting-Edge Corn Trait Technology

Above-Ground Pest Control

Viptera®

Give every seed the chance to reach its full potential.

- The industry's most effective above-ground insect control for controlling major leaf-feeding, stalk-feeding, and ear-feeding corn insects, including western bean cutworm.[1]
- Results in reduced insect-feeding damage, better crop stand, and higher grain quality due to lower incidences of mould and mycotoxin development.

Agrisure® Above

Potential for improved stand and a higher-yielding crop.

- Provides two modes of action against above-ground pests while also providing glyphosate tolerance.
- Multiple modes of action against corn borer and suppression of ear-feeding insects with an integrated E-Z Refuge seed blend.

Above- and Below-Ground Pest Control

DuracadeViptera™

The industry's most comprehensive solution for insect control, simplicity, and choice.

- Controls 16 damaging above- and below-ground pests, including earworms, cutworms, armyworms, borers, and rootworms.
- Alternative modes of action preserve trait durability and delay insect adaptation for long-term field health.

Duracade®

Helping hybrids develop a stronger, more robust root system.

- Features a unique mode of action that controls rootworm differently than other corn rootworm traits on the market and acts as an excellent foundation for effective corn rootworm control strategy.
- Provides multiple modes of action against corn rootworm and corn borer, as well as suppression of ear-feeding insects.

Season-Long Water Optimization

Artesian®

Maximize yield when it rains and increase yield by up to 15% when it doesn't.

- Manage Gaps in Rainfall: Multiple genes for season-long drought protection backed by top-end yield potential in productive conditions.
- Improved Water Optimization: Built with scientifically selected genes that enable the plant to convert water to grain more effectively than other hybrids.

[1] Hibbard B.E. et al., 2011. J. Econ. Entomol. 104(5):1584-1591.

Control more insects for increased yield potential

Viptera controls a broad spectrum of above-ground pests

	Viptera	Agrisure Above	Optimum® AcreMax®	Optimum AcreMax Leptra®	PowerCore®	Trecepta®	VT Double PRO® RIB Complete®
Corn earworm	****	**	**	****	***	****	***
Black cutworm	****	***	***	****	***	****	*
Fall armyworm	****	*	*	****	***	****	***
Western bean cutworm	****	*	*	****	*	****	*
Common stalk borer	***	*	*	***	*	***	*
European corn borer	****	****	****	****	****	****	****

Duracade trait stacks provide comprehensive above-and below-ground insect control

	DuracadeViptera	Duracade	Optimum® AcreMax® XTreme/Qrome®	Vorceed™ Enlist®	SmartStax®/ SmartStax PRO RIB Complete®
Corn earworm	****	**	**	***	***
Black cutworm	****	***	***	***	***
Fall armyworm	****	*	*	***	***
Western bean cutworm	****	*	*	*	*
Common stalk borer	***	*	*	*	*
European corn borer	****	****	****	****	****
Western and northern corn rootworm	***	***	***	***	***

Legend - None, * Some, ** Good, *** Very good, **** Excellent

If you are concerned about trait-resistant insects, please contact your NK Rep to discuss which trait is right for you.

Performance evaluations are based on internal trials, field observations and/or public information. Data from multiple locations and years should be consulted whenever possible. Individual results may vary depending on local growing, soil and weather conditions. Always read and follow label directions.

Description key

Hybrid series: All hybrids within this series were developed from the same base genetics.

The first two digits - 91 - represent the hybrid's relative maturity (RM). In this example, we're looking at an 91-day RM.

The last two digits - 75 - are randomized numbers, to differentiate between hybrids with the same RM.

Corn trait package designator indicating trait versions available in this hybrid series.

RM 91

CHU 2750

NK9175-DV

DuracadeViptera

Top-end Yield Potential with Broad Adaptation

- Exceptional early disease package with strong emergence and seedling vigour
- Consistent performance and drought tolerance
- Outstanding dual-purpose hybrid

CHU: Specific crop heat unit for this hybrid series.

Corn trait stack brand name

QR code to product page

Relative maturity: The number of days before the plant reaches physiological maturity (blacklayer).

CORN

Agronomic characteristics

PRODUCT						MATURITY INFORMATION				AGRONOMIC / PLANT CHARACTERISTICS									
Hybrid	Trait	Artesian	E-Z-1 Refuge	LibertyLink®	Glyphosate tolerance	Relative maturity (RM)	CHU	RM to silk	RM to blacklayer	Emergence	Seedling vigour	Plant height	Ear height	Staygreen	Drydown	Test weight	Root strength	Stalk strength	Ear flex
NK7837	V		✓	✓	✓	78	2350	78	78	3	3	4	3	2	3	2	3	2	SF
NK8005	V	✓	✓	✓	✓	80	2400	78	77	3	3	5	4	1	4	2	3	3	SF
NK8558	AA		✓	✓	✓	85	2625	86	85	3	3	3	4	3	2	4	3	3	SD
NK8711	V		✓	✓	✓	87	2675	87	86	3	3	4	4	3	3	3	3	2	SF
NK9044	AA		✓	✓	✓	90	2725	90	90	2	2	3	3	3	2	3	4	3	SD
NK9175	DV	✓	✓	✓	✓	91	2750	91	91	2	3	4	4	4	3	3	5	4	SD
NK9231 ***NEW***	AA		✓	✓	✓	92	2775	91	91	2	3	3	3	2	3	3	4	4	SF
NK9400	V		✓	✓	✓	94	2800	95	95	3	3	3	4	3	2	2	3	3	SF
NK9535	V		✓	✓	✓	95	2850	95	95	3	3	3	4	2	3	2	3	2	F
NK9805 ***NEW***	DV		✓	✓	✓	98	2925	96	98	3	3	3	5	4	3	4	3	3	SF
NK9908 ***NEW***	AA	✓	✓	✓	✓	99	2950	100	102	2	2	5	5	4	2	3	2	3	SF
NK0123	AA	✓	✓	✓	✓	101	3025	100	101	2	2	4	6	4	3	2	2	2	SF
NK0252	D	✓	✓	✓	✓	102	3100	100	102	3	2	4	6	4	3	2	2	3	SF
NK0415 ***NEW***	AA		✓	✓	✓	104	3125	103	105	2	3	3	4	4	1	2	3	3	SF
NK0604 ***NEW***	DV		✓	✓	✓	106	3175	103	104	3	3	3	3	4	3	4	3	3	SF
NK0880	V		✓	✓	✓	108	3225	107	108	4	2	2	2	3	5	3	2	4	SF

CORN CHART KEY

TRAIT

V = Viptera
D = Duracade
DV = DuracadeViptera
AA = Agrisure Above

AGRONOMIC/PLANT CHARACTERISTIC AND DISEASE TOLERANCE RATINGS

1 = Best
9 = Worst
\- = Under evaluation
D = Determinate
SD = Semi-determinate
SF = Semi-flex
F = Flex

SEEDING AND ADAPATION RATINGS

★ Above average performance
● Average performance
▼ Hybrid may not perform consistently
✖ Hybrid not recommended
– Data not available

PLANT AND EAR HEIGHT RATINGS

1 = Tallest, highest
9 = Shortest, lowest

SEEDING RATE					ADAPTATION TO SOIL TYPES/ YIELD ENVIRONMENTS				DISEASE TOLERANCE			
-20%	-10%	0	+10%	+20%	Drought prone	Highly productive	Variable soils	Poorly drained	Grey leaf spot	Northern corn leaf blight	Tar spot	Ear rot
●	●	★	★	★	●	★	●	★	-	3	2	2
●	●	★	★	●	★	●	★	●	3	5	2	3
▼	●	★	★	★	●	★	●	▼	4	4	4	3
▼	●	★	★	●	●	★	●	●	-	4	4	3
▼	●	★	★	●	●	★	★	★	5	5	5	3
●	●	★	★	●	★	★	★	●	3	3	3	3
●	★	★	★	●	★	●	★	▼	3	4	4	2
▼	●	★	★	★	●	★	●	●	3	4	4	3
●	★	★	★	●	★	★	★	★	4	4	4	3
▼	●	★	★	★	●	●	●	●	4	4	3	3
▼	●	★	★	★	★	★	★	●	3	4	4	4
▼	●	★	★	●	●	★	●	●	3	4	4	3
▼	●	★	★	★	★	★	●	●	4	5	4	3
▼	●	★	★	★	●	★	●	●	4	4	3	4
▼	●	★	★	★	●	●	●	●	2	4	5	4
●	●	★	★	●	★	●	●	●	5	4	2	4

LIBERTY LINK®

Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control.

Consult bag tags for E-Z Refuge product herbicide options. Only those labeled E-Z-1 may be sprayed with glufosinate ammonium based herbicides, including Liberty® herbicide.

CORN

RM 78
CHU 2350

NK7837-V

Viptera®

Broad Adaptation Across Yield Environments

- Very good emergence and vigour
- Heavy test weight with good grain quality
- Great drought tolerance for consistent yields

RM 80
CHU 2400

NK8005-V

Viptera®

Consistent Potential Across a Wide Range of Yield Environments

- Proven stalks and roots allows for season-long standability
- Early flowering for good northern adaptation
- Semi-flex ear provides population flexibility

RM 85
CHU 2625

NK8558-AA

Agrisure® Above

Outstanding Yield Potential and Versatility on a Wide Range of Soil Types

- Solid emergence and vigour allows for earlier planting
- Best performance in medium to high populations
- Good drydown will lead to northern movement

RM 87
CHU 2675

NK8711-V

Viptera®

Broadly Adapted Product that Provides Top-end Yield Potential Across a Range of Environments

- Solid roots and late-season stalks
- Consistent ear placement with nice grain quality and test weight
- Strong drought tolerance delivers dependable performance

RM 90
CHU 2725

NK9044-AA

Agrisure® Above

Superior Yield Potential Across all Soil Types

- Solid late-season stalks
- Very strong emergence and great seedling vigour
- Semi-determinate ear performs best in medium to high populations

Notes:

RM 91

CHU 2750

NK9175-DV

DuracadeViptera

Top-end Yield Potential with Broad Adaptation

- Exceptional early disease package with strong emergence and seedling vigour
- Consistent performance and drought tolerance
- Outstanding dual-purpose hybrid

RM 92

CHU 2775

NK9231-AA

Agrisure Above

Excellent Yield Potential with Versatility Across Variable and Drought-prone Soils

NEW

- Strong emergence that allows for early planting in cool soils
- Boasting remarkable staygreen and a striking late-season appearance
- Semi-flex ear allows for plant population flexibility

RM 94

CHU 2800

NK9400-V

Viptera

Outstanding Yield Potential and Versatility Across Variable Soils

- Very good emergence and proven seedling vigour for a great early planting option
- Strong roots and very good stalks for season-long standability
- Dependable fit for drought-prone environments

RM 95

CHU 2850

NK9535-V

Viptera

Proven Yield Performance

- Broad adaptation across yield environments and populations
- Superb stalks for season-long standability
- Performs well under all management levels

Notes:

CORN

RM 98

CHU 2925

NK9805-DV

DuracadeViptera

Strong Adaptability Across all Soil Types and Management Practices

- Dependable emergence and strong seedling vigour
- Maintains tip fill and kernel depth for consistent yield potential
- Solid disease tolerance for late season plant health

NEW

RM 99

CHU 2950

NK9908-AA

Agrisure Above

Outstanding Yield Potential and Very Good Test Weight

- Incredible emergence and vigour allows for planting in any conditions
- Very strong roots combined with dependable stalks enables season-long standability
- Strongest performance potential in moderate to well drained soils

NEW

RM 101

CHU 3025

NK0123-AA

Agrisure Above

Outstanding Versatility Across Soil Types with Solid Drought Tolerance

- Very strong emergence and great seedling vigour
- Consistently strong stalks and superb roots
- Semi-flex ear with excellent test weight

RM 102

CHU 3100

NK0252-D

Duracade

Exceptional Yield Potential and Tremendous Adaptation Across Soil Types

- Strong choice for first planting with excellent emergence and seedling vigour
- Outstanding roots and dependable stalks for late-season standability
- Delivers dependable performance across variable environments and weather scenarios

Notes:

RM 104

CHU 3125

NK0415-AA

Agrisure® Above

Exciting Genetics with Excellent Yield Potential and Grain Quality

- Taller plant type with solid roots and stalks for season-long standability
- Dependable Tar Spot tolerance and staygreen for high disease pressure acres
- Outstanding emergence with very good early season vigour allows for early planting

NEW

RM 106

CHU 3175

NK0604-DV

DuracadeViptera™

Dependable Yield Performance Across Environments

- Exceptional dual–purpose silage characteristics
- Very good stalk strength and fusarium crown rot tolerance
- Solid emergence across all soil types with strong drought tolerance

NEW

RM 108

CHU 3225

NK0880-V

Viptera®

Widely Adapted Hybrid Across Soil Types with Very Strong Drought Tolerance

- Dependable emergence with strong seedling vigour for a quick start
- Robust plant type supported by excellent roots
- Proven tar spot and anthracnose stalk rot tolerance

Notes:

CORN SILAGE

NK

SILAGE THAT WORKS FOR YOUR SUCCESS

NK silage choice hybrids have strong agronomic traits with high yield potential, great neutral detergent fiber (NDF) digestibility, competitive digestible starch, and high milk and beef production per ton and per acre potential. Plus the same premium performance and genetics you expect from any NK corn hybrid – and the flexibility to harvest for grain or silage.

Silage choice

High-quality hybrids make high-quality silage.

Explore your options and find the right fit for your farm.

PRODUCT		MATURITY INFORMATION				
Hybrid	Trait	Relative maturity (RM)	CHU	Silage CHU range	RM to silk	RM to blacklayer
NK7837	V	78	2350	2250-2450	78	78
NK8005	V	80	2400	2250-2500	78	77
NK8558	AA	85	2625	2500-2700	86	85
NK9044	AA	90	2725	2600-2750	90	90
NK9175	DV	91	2750	2650-2850	91	91
NK9231 ***NEW***	AA	92	2775	2650-2850	91	91
NK9535	V	95	2850	2700-2900	95	95
NK9805 ***NEW***	DV	98	2925	2750-2950	96	98
NK0123	AA	101	3025	2900-3100	100	101
NK0252	D	102	3100	2950-3150	100	102
NK0415 ***NEW***	AA	104	3125	3000-3200	103	105
NK0604 ***NEW***	DV	106	3175	3050-3250	103	104
NK0880	V	108	3225	3100-3300	107	108

This table provides silage quality and yield scores for selected NK hybrids based on actual tonnage and silage analysis values, and represents relative differences among hybrids of a similar maturity.

SILAGE CHART KEY

TRAIT

V = Viptera
D = Duracade
DV = DuracadeViptera
AA = Agrisure Above

Yield Calculated on a per-acre basis and adjusted to standard moisture.

NDF Dig. 30Hr (%) Measure of the indigestible and slowly digestible components of the silage at 30hr retention time.

Starch Indicates the percent of feed component that is starch.

Net energy lactation (NEL) Feed effect on net energy for lactating cows based on acid detergent fiber (ADF).

Milk/ton* An estimate of forage quality driven by starch content, starch digestibility and NDF.

Milk/acre* Combines the estimate of forage quality (Milk/ton) and yield (Tons/acre) into a single term.**

Beef/ton* A proprietary estimate of forage quality driven by TDN.

Beef/acre* Combines the estimate of forage quality (Beef/ton) and yield (Tons/acre) into a single term.

SILAGE RATINGS

B = Best
G = Good
F = Fair
P = Poor
– = Not Available

SILAGE RATINGS

Yield (Ton/A)	NDFd 30Hr (%)	Starch (% DM)	NEL (Mcal/lb DM)	Milk/T (lb/T DM)	Milk/A (Lbs/A)	Beef/T (lb/T DM)	Beef/A (Lbs/A)
G	G	B	G	G	G	G	F
G	G	G	G	G	G	G	G
G	G	G	G	G	G	G	G
G	F	G	G	G	G	G	G
G	G	B	G	G	G	G	G
B	G	B	B	B	G	B	G
G	B	B	G	G	G	G	G
G	G	B	G	B	B	B	B
G	B	B	G	B	B	B	B
B	G	B	G	G	B	G	B
G	G	G	G	G	G	G	G
G	G	G	G	G	G	G	G
G	G	G	G	G	G	G	G

LIBERTY LINK®

Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control.

Consult bag tags for E-Z Refuge product herbicide options. Only those labeled E-Z-1 may be sprayed with glufosinate ammonium based herbicides, including Liberty® herbicide.

NOTE: Hybrid characteristics such as staygreen and drought stress tolerance are also important to consider when selecting hybrids for silage. Digestibility ratings are based on NIR and in-vitro digestibility analysis. Milk performance estimates generated from University of Wisconsin equations. Comparisons should only be made among hybrids within a maturity group. Although actual silage yield and quality analysis of a hybrid will vary with environment, the relative ranking of a hybrid will be similar. These ratings are a relative performance guide. Conduct a laboratory test to determine actual silage quality when balancing a feed ration.

*These ratings should not be used to estimate actual production per animal, but instead they should be used to determine relative overall silage quality and yield of each hybrid.
**Milk/A: Combining yield and quality into a single term, https://fyi.uwex.edu/forage/files/2016/11/Milk-2016-Combining-Yield-and-Quality-into-a-Single-Term-2.pdf

Protect your investment

Even the highest performing hybrids with industry-leading traits require an additional layer of protection to keep early-season threats at bay. For NK seed, we tap into the complete Seedcare™ portfolio from Syngenta, so you can manage the most challenging diseases and insects in your fields.

NK is offering a choice of two seed treatment options for corn seed.

	PESTS CONTROLLED					DISEASES CONTROLLED CAUSED BY				
	Cutworm	European chafer	Wireworm	Seed corn maggot	Root knot nematode	Fusarium	Pythium	Rhizoctonia	Aspergillus	Penicillium
SEED TREATMENT 1										
Vayantis® Xtra					■	●	●	●	●	●
SEED TREATMENT 2										
Fortenza® Complete	●	●	●	◆	■	●	●	●	●	●

LEGEND

● Control ◆ Suppression ■ Partial suppression

Vayantis® Xtra

Vayantis® Xtra seed treatment provides the most comprehensive corn disease package, with control of multiple species of seed- and/or soil-borne pathogens by offering multiple modes of action. Vayantis Xtra combines Vayantis® with Maxim® Quattro, Vibrance®, and Draco™ to deliver six fungicides and a biological package. Experience enhanced Rhizoctonia control with Vibrance and the broadest spectrum of Pythium control with Vayantis. Draco complements existing genetics and synthetic seed treatments, and may help improve germination, water use efficiency, greening, vigour, and survival set in crops.

Fortenza® Complete

Fortenza® Complete seed treatment provides corn growers critical, early season protection from insects like European chafer, wireworm, seedcorn maggots, and cutworms, and also offers a fungicide solution against seed- and/or soil-borne pathogens in corn. Fortenza Complete contains six fungicides, an insecticide, and a biological bacteria package. Plus, it delivers an alternative, non-neonicotinoid insecticide belonging to the diamide class. Experience enhanced Rhizoctonia control with Vibrance and the broadest spectrum of Pythium control with Vayantis®. And Draco™ may help improve germination, water use efficiency, greening, vigour, and survival set in crops.

For more information, contact your NK Representative, our Customer Interaction Centre at 1-87-SYNGENTA (1-877-964-3682) or visit Syngenta.ca/NK

Corn rootworm management recommendations

Monitoring corn fields for corn rootworm (CRW) beetles can help determine CRW pressure in the subsequent year. Gauge next year's CRW larval threat based on this year's beetle numbers. If scouting reveals 1-1 ½ beetles per plant, CRW larval feeding activity may be high the following year.

I HAVE LOW CORN ROOTWORM PRESSURE

I HAVE HIGH CORN ROOTWORM PRESSURE

Is crop rotation an option?

YES

NO

Does your field have a long-term history of corn on corn use with CRW traits OR have you experienced any of the following with CRW traits:

- Unexpected damage observed
- Excessive root feeding
- Lodged corn not explained by environmental factors

NO

- Use multiple CRW traits
- Scout and consider beetle control with foliar insecticide

YES

- Rotate CRW traits
- Use multiple CRW traits + soil-applied insecticide
- Scout and consider beetle control with foliar insecticide
- Contact your Syngenta representative to discuss best options for your fields and consider Canadian Corn Pest Coalition recommendations*

*For more information on Canadian Corn Pest Coalition recommendations, please visit: https://fieldcropnews.com/2020/10/mitigation-measures-for-bt-resistant-corn-rootworm/

If you experienced low larval feeding damage, low adult beetle population, and no rootworm-caused corn lodging issues in the prior year and:

- Will plant continuous corn: consider a single CRW trait, multiple CRW traits, or a non-CRW traited hybrid with Force® 3G soil insecticide.
- Will plant first year corn in areas with western CRW or northern CRW variant: consider a single CRW trait, multiple CRW traits, or a non-CRW traited hybrid with Force 3G.
- Will plant first year corn in areas without western CRW or northern CRW variant: consider a non-CRW traited hybrid with or without Force 3G.

CROP ROTATION

- Rotate to a non-host crop such as soybeans, which provides the best opportunity to break the reproductive cycle of CRW.
- If you are concerned with the potential for the western CRW variant that may lay eggs in soybean fields, make sure to monitor soybeans for beetles to take action in next year's corn crop based upon beetle observations in previous year's soybeans. Alternatively, consider treating adult beetles in the soybean crop itself. When planting corn following soybeans in areas with western CRW variant consider a single CRW trait, multiple CRW traits, and/or Force 3G.
- If you are concerned with the potential for the northern CRW variant, rotate to multiple years of non-host crop or monitor/take action to treat CRW as needed. When planting corn in a corn-soybean rotation in areas with northern CRW variant consider a single CRW trait, multiple CRW traits, and/or Force 3G.

MODE OF ACTION ROTATION

Previous CRW trait usage and years in corn are important factors. It is always recommended to consult with your sales representative to discuss which of the below options will work best in your particular situation.

Duracade®
DuracadeViptera™

- Duracade® and DuracadeViptera™ trait stacks combine a unique mode of action for CRW control with a second, proven mode of action against CRW. Both trait stacks also provide a five percent integrated E-Z Refuge®.

Force® 3G

- Force 3G, when used in combination with hybrids that contain single or multiple CRW trait combinations, drives yield.
- Secondary insects or other agronomic factors may influence the decision to use soil insecticide.

HYBRID ROTATION

- In cases where you are not satisfied with the traited control of CRW, consider rotating trait packages and growing corn with no CRW trait in your field.
- In this scenario, use of insecticides will be required for effective CRW control.

SOYBEAN VARIETIES

NK

HIGH-PERFORMING VARIETIES READY FOR YOUR FIELD

There's a reason for our exceptional reputation in soybeans. Get more flexibility on your acres with the choice of either Enlist E3® soybean, Roundup Ready 2 Xtend® soybean or XtendFlex® soybean trait options built on proprietary NK genetics. 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.

NK soybeans will be distributed by Jackson Seed Service Ltd.

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.

XtendFlex® soybeans

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

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.

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.

Soybean cyst nematode solutions

NK offers two sources of resistance to soybean cyst nematode: PI88788 and Peking. The source of resistance is indicated in the agronomic table.

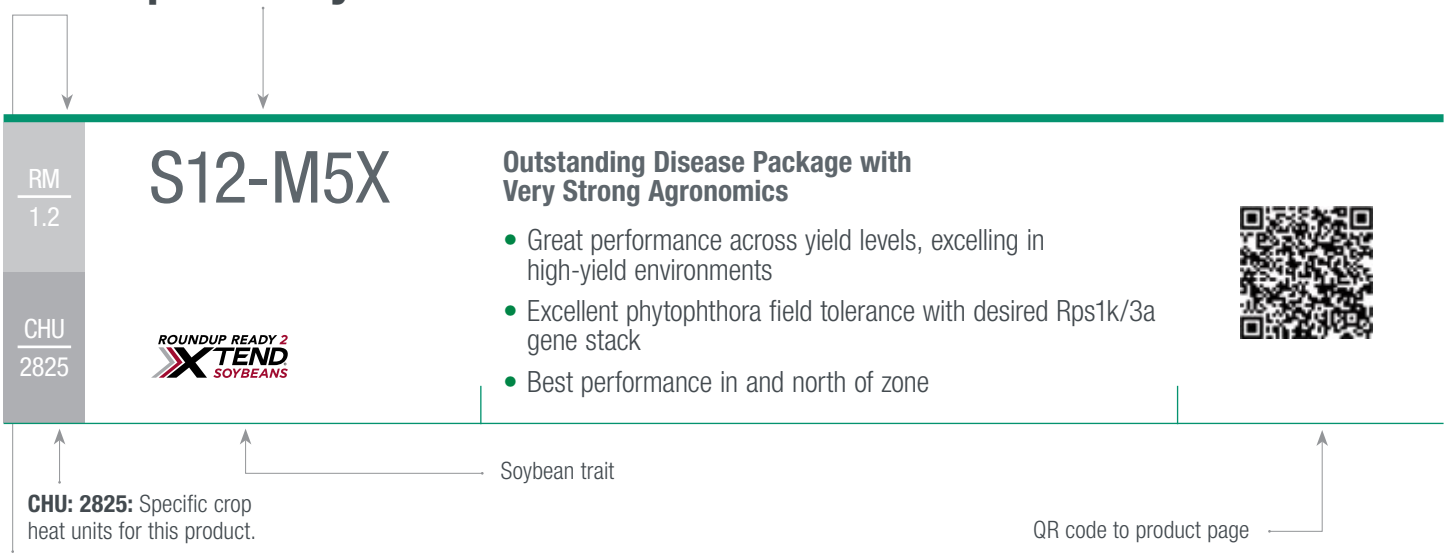
Naming convention

S07-T8XF

S	07	T8	XF
Syngenta NK Soybean Varieties	**Indicates maturity group** and relative maturity within the group, on a scale from 0-9 (0 = early; 9 = late).	**Randomly designated** letter and number.	**Indicates herbicides technology** E3 = Enlist E3™ XF = XtendFlex® X = Roundup Ready 2 Xtend® S = Sulfonylurea-tolerant soybeans

Ratings are based on field observations collected by Syngenta from multiple locations over multiple years. They represent comparisons with NK products only.

Description key



Relative maturity: 1.2:

A relative maturity (RM) system is used to rank soybeans. Each variety is classified with a 0 to 9 decimal number following the group (or zone) number. For example, a variety with a 2.1 RM can be grown in the northern part of the "II" relative maturity zone, while a 2.9 is a variety that can be grown in the southern part of that maturity zone.

SOYBEANS

Agronomic characteristics

PRODUCT		MATURITY		AGRONOMIC/PLANT CHARACTERISTICS						
NK Canada name	Trait stack	Relative maturity	CHU	Emergence	Standability	Plant height	Canopy type	Flower colour	Hilum colour	Seed size
S0009-J5X	RR2X	0.009	2275	2	2	M	M	PUR	BR	L
S003-B8XF *EXP*	XF	0.03	2325	3	4	M	M	PUR	BF	S
S003-R5X	RR2X	0.03	2325	3	3	MS	M	PUR	IMY	M
S005-Z5XF *NEW*	XF	0.05	2350	2	4	MT	M	PUR	BR	L
S007-C2E3 *EXP*	E3	0.07	2400	3	3	MT	M	PUR	Y	S
S007-Z1X	RR2X	0.07	2400	3	4	MT	MB	PUR	BR	L
S007-A2XS	RR2X / STS	0.07	2425	3	4	MT	M	PUR	GR	S
S02-M4XF	XF	0.2	2550	3	3	MT	M	PUR	BL	M
S03-V5E3	E3	0.3	2600	2	3	MS	MB	PUR	IMB	M
S04-Q9XF *EXP*	XF	0.4	2625	3	3	M	M	PUR	BL	L
S04-J6X	RR2X	0.4	2625	3	2	M	M	PUR	BL	M
S06-A1E3 *NEW*	E3	0.6	2675	3	3	MT	M	PUR	IMB	M
S06-A3XF	XF	0.6	2675	2	3	M	M	PUR	GR	L
S07-T8XF *EXP*	XF	0.7	2700	2	2	MS	M	PUR	BR	L
S08-Z4E3 *NEW*	E3	0.8	2725	2	2	M	M	PUR	IMB	L
S09-B5XF	XF	0.9	2775	2	3	M	M	PUR	GR	M
S10-H1XF *EXP*	XF	1.0	2800	2	2	MT	MT	PUR	BR	M

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

PROTEIN RATING

Average	=	<40%
High	=	40–43%
Very high	=	43–45%
Ultra high	=	>45%

OIL RATING

Average	=	<22%
High	=	22–23%
Very high	=	23–24%
Ultra high	=	>24%

Protein values fluctuate from year to year and field to field.
Protein and oil values are based on 0% moisture.

GRAIN QUALITY		DISEASES/PESTS							GENERAL ADAPTATION			
			PHYTOPHTHORA									
Protein rating	Oil rating	SCN resistance source	Gene resistance	Field tolerance	Soybean white mould (SWM)	Sudden death syndrome (SDS)	Brown stem rot (BSR)	Pod and stem blight (PSB)	Drought prone soils	Highly productive soils	Variable environments	Poorly drained soils
High	High	S	Rps1c,Rps3a	3	2	-	2	-	●	★	★	★
High	Very High	S	Rps1c	3	3	-	-	-	★	★	★	★
High	High	S	Rps1c	2	3	-	4	3	★	●	★	★
High	Average	PI88788	Rps1c,Rps3a	3	3	-	-	-	●	★	●	★
High	High	S	Rps1c, Rps3a	3	3	-	-	-	●	★	★	★
Average	High	S	Rps1c	5	3	-	3	4	★	●	★	●
Average	High	S	S	4	4	-	3	5	★	★	★	●
High	High	PI88788	Rps1c	3	3	2	3	5	●	★	★	●
High	Average	PI88788	Rps1c	3	5	-	3	7	●	★	●	★
High	Very High	PI88788	Rps1c,Rps3a	2	4	-	-	-	★	★	★	★
High	Average	PI88788	Rps1c	3	4	-	3	4	★	★	★	★
High	High	PI88788	Rps1c,Rps3a	1	3	2	-	-	★	●	★	●
High	High	PI88788	Rps1c,Rps3a	2	3	3	3	3	●	●	●	★
Average	High	PI88788	Rps1c,Rps3a	2	2	2	-	-	★	★	●	●
High	Average	PI88788	Rps1k	4	4	3	-	-	●	●	★	●
High	Average	PI88788	Rps1c,Rps3a	2	3	3	3	4	★	●	●	★
High	Very High	PI88788	Rps1k,Rps3a	3	4	3	4	-	★	★	●	●

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

Performance results are based on North American field trials and are not necessarily consistent with Eastern Canadian recommendations on pages 38-41.

For more information, contact your NK Representative, our Customer Interaction Centre at 1-87-SYNGENTA (1-877-964-3682) or visit Syngenta.ca/NK

SOYBEANS

2026 TRAITED VARIETIES

Agronomic characteristics

PRODUCT		MATURITY		AGRONOMIC/PLANT CHARACTERISTICS						
NK Canada name	Trait stack	Relative maturity	CHU	Emergence	Standability	Plant height	Canopy type	Flower colour	Hilum colour	Seed size
S11-A4E3	Enlist E3	1.1	2825	2	2	MS	M	WH	BF	L
S11-U2XF	XTENDFLEX	1.1	2825	2	3	MT	M	PUR	BL	L
S12-M5X	XTEND	1.2	2825	2	2	MS	MB	WH	BL	L
S13-Y4XF	XTENDFLEX	1.3	2825	3	2	MT	MT	PUR	BR	L
S15-G9E3S	Enlist E3 / STS	1.5	2875	3	2	MS	M	PUR	IMB	M
S18-J4XF *EXP*	XTENDFLEX	1.8	2925	3	2	MT	M	PUR	BL	S
S18-F1E3S	Enlist E3 / STS	1.8	2925	3	3	M	M	PUR	IMB	M
S20-L8X	XTEND	2.0	3025	2	3	M	M	WH	BL	-
S22-A2E3	Enlist E3	2.2	3075	3	2	M	M	PUR	IMB	M
S22-D6XF *NEW*	XTENDFLEX	2.2	3075	2	4	MT	M	PUR	BL	L
S23-P1E3 *NEW*	Enlist E3	2.3	3100	3	2	M	M	PUR	BF	S
S26-E3	Enlist E3	2.6	3175	2	2	M	M	PUR	BF	S
S28-G7E3S *EXP*	Enlist E3 / STS	2.8	3225	2	3	M	M	WH	BF	L
S29-R5X	XTEND	2.9	3250	2	4	MT	MB	PUR	BR	M

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PLANT HEIGHT

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

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

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

PROTEIN RATING

Average	=	<40%
High	=	40–43%
Very high	=	43–45%
Ultra high	=	>45%

OIL RATING

Average	=	<22%
High	=	22–23%
Very high	=	23–24%
Ultra high	=	>24%

Protein values fluctuate from year to year and field to field.
Protein and oil values are based on 0% moisture.

Performance results are based on North American field trials and are not necessarily consistent with Eastern Canadian recommendations on pages 38-41.

GRAIN QUALITY		DISEASES/PESTS							GENERAL ADAPTATION			
			PHYTOPHTHORA									
Protein rating	Oil rating	SCN resistance source	Gene resistance	Field tolerance	Soybean white mould (SWM)	Sudden death syndrome (SDS)	Brown stem rot (BSR)	Pod and stem blight (PSB)	Drought prone soils	Highly productive soils	Variable environments	Poorly drained soils
Average	Very High	PI88788	Rps1k,Rps3a	2	3	4	3	3	●	★	★	★
High	High	PI88788	Rps3a	3	3	2	2	-	★	★	★	★
Average	Ultra High	PI88788	Rps1k,Rps3a	2	2	2	2	2	★	★	★	★
High	Average	PI88788	Rps1c,Rps3a	1	2	3	3	3	★	★	★	★
High	High	Peking	Rps1k	3	3	2	3	5	★	★	●	★
High	High	PI88788	Rps1c,Rps3a	3	2	3	4	-	★	★	●	●
High	High	Peking	Rps1k	3	4	3	3	5	●	★	★	★
High	High	PI88788	Rps1c	4	2	3	5	3	●	▼	●	▼
Average	Average	PI88788	Rps1c	2	3	2	3	2	●	★	★	★
Very High	Average	PI88788	Rps1c	3	4	3	3	-	★	★	★	★
Average	High	Peking	Rps1c,Rps3a	2	4	3	3	-	★	★	★	●
Average	Very High	Peking	Rps1k	4	4	3	4	-	▼	★	●	●
Average	High	PI88788	Rps1c	4	4	4	2	-	★	★	★	★
Average	High	Peking	Rps1k	2	4	3	4	2	●	★	★	★

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

Performance results are based on North American field trials and are not necessarily consistent with Eastern Canadian recommendations on pages 38-41.

SOYBEANS

2026 TRAITED VARIETIES | CHU 2275-2425

S0009-J5X

RM 0.009

CHU 2275

ROUNDUP READY 2 XTEND SOYBEANS

Solid Agronomics with Broad Adaptation

- Strong phytophthora field tolerance
- Excellent standability and soybean white mould tolerance
- Broad adaptability with optimal performance in high yield environments

S003-B8XF

RM 0.03

CHU 2325

XTENDFLEX SOYBEANS

EXPERIMENTAL

Exciting yield potential with an excellent agronomic package

- Consistent performance across yield environments
- Strong phytophthora and white mould tolerance
- Strong performance on all soil types, but excels on fine textures

S003-R5X

RM 0.03

CHU 2325

ROUNDUP READY 2 XTEND SOYBEANS

Outstanding Yield with Broad-acre Adaptability

- Rps1c with excellent tolerance to phytophthora root rot
- Performs well across all yield environments and soil types
- Excellent standability with very good tolerance to soybean white mould

S005-Z5XF

RM 0.05

CHU 2375

XTENDFLEX SOYBEANS

NEW

Solid Agronomics with Strong Yield Potential

- Rps1c/3a gene stack with strong phytophthora field tolerance
- Solid soybean white mould tolerance
- Good plant height with excellent emergence for variable acres

S007-C2E3

RM 0.07

CHU 2400

Enlist E3 SOYBEANS

EXPERIMENTAL

Consistent Performance with Excellent Agronomics

- Strong standability and tolerance to white mould
- Maintains height on tough acres
- Rps1c/3a gene stack with strong phytophthora field tolerance

S007-Z1X

RM 0.07

CHU 2400

ROUNDUP READY 2 XTEND SOYBEANS

Outstanding Performance Across Environments with Great Top-end Yield Potential

- Strong emergence and quick canopy closure in a short season maturity
- Great performance to move south of zone as an early harvest option
- Large plant type that performs well across soil types and row widths

RM 0.07

CHU 2425

S007-A2XS

ROUNDUP READY 2 XTEND SOYBEANS | STS®

Outstanding Yield with Excellent Stress Tolerance

- Consistent performance across yield environments and soil types
- Good standability with good performance in all row widths
- Maintains height on tough acres

RM 0.2

CHU 2550

S02-M4XF

XTENDFLEX SOYBEANS

Known Genetics with Broad Adaptation and Soybean Cyst Nematode Resistance

- Strong standability and soybean white mould tolerance
- Rps1c gene with very good phytophthora field tolerance
- Good fit for highly productive and stress acres

RM 0.3

CHU 2600

S03-V5E3

Enlist E3 SOYBEANS

Proven Standability with Strong Yield Potential

- Good stress bean suitable for all yield environments
- Rps1c gene with solid field tolerance to phytophthora root rot
- Good choice for variable soil types

RM 0.4

CHU 2625

S04-Q9XF

XTENDFLEX SOYBEANS

EXPERIMENTAL

Yield Leader with Great Eastern Performance

- Moderate plant height with dependable standability
- Well adapted to high and low yield environments
- Stacked Rps genes with excellent phytophthora root rot tolerance

RM 0.4

CHU 2625

S04-J6X

ROUNDUP READY 2 XTEND SOYBEANS

Strong Agronomics with Exceptional Performance Across Yield Levels

- Soybean cyst nematode resistance
- Excellent standability for the highly productive acre
- Maintains performance and height on lower yielding acres

RM 0.6

CHU 2650

S06-A1E3

Enlist E3 SOYBEANS

NEW

Strong Defensive Traits to Handle Tough Conditions

- Exceptional phytophthora field tolerance with an Rps1c/3a gene stack
- Dependable choice for acres prone to soybean white mould
- Large plant type that performs well across soil types and row widths

SOYBEANS

2026 TRAITED VARIETIES | CHU 2700-2825

RM 0.6
CHU 2675

S06-A3XF

TENDFLEX SOYBEANS

Impressive Agronomics and Disease Package

- Noticeable speed of emergence improving final stand on tougher soils
- Rps1c/3a gene stack with outstanding phytophthora root rot field tolerance
- Excellent standability and strong Soybean White Mould tolerance

RM 0.7
CHU 2700

S07-T8XF

TENDFLEX SOYBEANS

Strong Performance in All Yield Environments with Solid Agronomics

- Outstanding emergence and standability
- Very strong tolerance to SDS and soybean white mould
- Rps1c/3a with excellent tolerance to phytophthora root rot

EXPERIMENTAL

RM 0.8
CHU 2700

S08-Z4E3

Enlist E3 SOYBEANS

Excellent Standability and Plant Health for Highly Productive Acres

- Above average tolerance to soybean white mould
- Performs south of zone with strong tolerance to SDS
- Excellent emergence for variable acres

NEW

RM 0.9
CHU 2775

S09-B5XF

TENDFLEX SOYBEANS

Exciting Disease and Agronomic Package

- Medium plant type with excellent standability
- Rps1c/3a gene stack provides excellent phytophthora protection
- Strong tolerance to soybean white mould

RM 1.0
CHU 2800

S10-H1XF

TENDFLEX SOYBEANS

Easy Harvesting Variety with Great Ontario and Quebec Performance

- Solid tolerance to sudden death syndrome
- Rps1k/3a gene stack for strong phytophthora tolerance
- Excellent standability, shatter tolerance, and stem dry down for an easy harvest

EXPERIMENTAL

RM 1.1
CHU 2825

S11-A4E3

Enlist E3 SOYBEANS

Exciting Top-end Yield with Excellent Standability

- Well suited to high yield environments
- Rps1k/3a gene stack with outstanding phytophthora field tolerance
- Great emergence and good performance in poorly drained soils

RM 1.1

CHU 2825

S11-U2XF

XTENDFLEX SOYBEANS

Proven Genetics with a History of Excellent Performance

- Medium-tall plant type with very good standability and tolerance to white mould
- Rps3a with dependable field tolerance to phytophthora root rot
- Outstanding SDS tolerance

RM 1.2

CHU 2825

S12-M5X

ROUNDUP READY 2 XTEND SOYBEANS

Outstanding Disease Package with Very Strong Agronomics

- Great performance across yield levels, excelling in high-yield environments
- Excellent phytophthora field tolerance with desired Rps1k/3a gene stack
- Best performance in and north of zone

RM 1.3

CHU 2825

S13-Y4XF

XTENDFLEX SOYBEANS

Trusted Genetics with Impressive Agronomic and Disease Package

- Ease of placement with broad adaptation across soil types
- Rps1c/3a phytophthora root rot gene stack with strong performance in saturated soils
- Excellent standability and soybean white mould tolerance

RM 1.5

CHU 2875

S15-G9E3S

Enlist E3 SOYBEANS | STS®

Peking SCN Resistance with Excellent Sudden Death Syndrome Tolerance

- Great standability and solid soybean white mould tolerance
- Rps1k gene with solid phytophthora field tolerance
- Maintains yield performance when moved south of zone

RM 1.8

CHU 2925

S18-J4XF

XTENDFLEX SOYBEANS

Proven Genetics with Solid Agronomics

- Solid tolerance to sudden death syndrome
- Broadly adapted across yield environments
- Excellent standability and white mould tolerance allow planting on high fertility acres

EXPERIMENTAL

RM 1.8

CHU 2925

S18-F1E3S

Enlist E3 SOYBEANS | STS®

Peking Source of SCN Resistance with Broad Adaptation

- Strong performance at all yield levels
- Very good standability for high-yield environments
- Great choice for fields with a history of phytophthora

SOYBEANS

RM 2.0
CHU 3025

S20-L8X

ROUNDUP READY 2 XTEND SOYBEANS

Outstanding Stress Tolerance with High Yield Potential

- Excellent Sudden Death Syndrome and Soybean White Mould tolerance
- Fast emergence under tough soil conditions
- Excels in lower yielding environments

RM 2.2
CHU 3075

S22-A2E3

Enlist E3 SOYBEANS

Strong Performance Across Yield Environments with Exciting Disease Package

- Excellent standability with very good Soybean White Mould tolerance
- Strong Sudden Death Syndrome tolerance
- Excellent Phytophthora field tolerance

RM 2.2
CHU 3075

S22-D6XF

XTENDFLEX SOYBEANS

Top-end yield with strong performance across yield environments

- Very good Sudden Death Syndrome tolerance
- Taller plant type for variable acres
- Solid Phytophthora field tolerance

NEW

RM 2.3
CHU 3100

S23-P1E3

Enlist E3 SOYBEANS

Exciting Yield Potential with Peking SCN Resistance

- Stacked PRR genes with solid field tolerance
- Strong Sudden Death Syndrome tolerance
- Taller plant with great standability

NEW

RM 2.6
CHU 3175

S26-E3

Enlist E3 SOYBEANS

Top-end Yield Potential with Unique Peking Source of Soybean Cyst Nematode Resistance

- Strong Sudden Death Syndrome tolerance
- Great standability for the highly productive acre
- Best performance in mid- to high-yield environments

RM 2.8

CHU 3225

S28-G7E3S

Enlist E3 SOYBEANS | STS®

Proven Genetics with Strong Eastern Performance

- Solid agronomics with strong performance across yield environments
- Moderate plant height with dependable standability
- Consistent performance across soil types

EXPERIMENTAL

RM 2.9

CHU 3250

S29-R5X

ROUNDUP READY 2 XTEND SOYBEANS

Suitable for 2.7 to 3.1 Maturity with Peking Source of SCN Resistance

- Excellent speed of emergence and larger plant type for early season establishment
- Outstanding phytophthora root rot field tolerance with Rps1k genetic resistance
- Very strong performance across soil types while maintaining plant height

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Population recommendations by management zone

VARIETY PLANT TYPES

Thin	Between	Branching
S007-C2E3		
		S03-V5E3
	S06-A1E3	
		S08-Z4E3
	S11-A4E3	
	S15-G9E3S	
		S18-F1E3S
	S22-A2E3	
	S23-P1E3	
	S26-E3	
	S28-G7E3S	

VARIETY PLANT TYPES

Thin	Between	Branching
S0009-J5X		
	S003-R5X	
	S007-Z1X	
	S007-A2XS	
	S04-J6X	
	S12-M5X	
	S20-L8X	
	S29-R5X	

VARIETY PLANT TYPES

Thin	Between	Branching
	S003-B8XF	
S005-Z5XF		
	S02-M4XF	
S04-Q9XF		
	S06-A3XF	
	S07-T8XF	
	S09-B5XF	
	S10-H1XF	
	S11-U2XF	
	S13-Y4XF	
	S18-J4XF	
	S22-D6XF	

Thin varieties perform best grown in row widths of 15” or less

Between varieties can be managed to act either thin or branching

Branching varieties excel in row widths of 20” or greater with performance across all row widths

YIELD ENVIRONMENT (BU/AC)

Soil type	Plant type	> 60	40–60	< 40
Sand	Thin	150,000	175,000	200,000
	Branching	120,000	150,000	180,000
Clay	Thin	180,000	200,000	225,000
	Branching	140,000	165,000	190,000
Loam	Thin	160,000	180,000	200,000
	Branching	100,000	125,000	150,000

Increase population by 10% over recommendations if:

- Field has poor drainage and history of early season establishment issues.
- Field has history of soil crusting and early season establishment issues.
- Planting soybeans later in the season (after June 15th).

Decrease population by 10–20% under recommendations if:

- Field has a high risk or history of white mould.

Row width considerations:

- Consider selecting between and branching varieties for row widths of 20” or greater.

Genetics x Environment x Management = High-yielding soybeans

Genetics

Seed: Select high-performing seed bred for local conditions.

SCN protection: Guard against yield loss with pest-resistant seed.

x

Environment

Pest management: Protect crops against weeds, pests and diseases.

Soil type: Understand how to optimize growth by soil type.

Weather: Prepare for and respond to specific weather conditions.

x

Management

Fertility: Monitor crop nutrition and take appropriate action.

Stand establishment: Make Seedcare™ and planting decisions to start off strong.

Equipment: Calibrate precision equipment for peak performance.

Harvest management: Maximize yield through timing and equipment.

White mould

- Top yield-robbing disease in soybeans with losses of up to 75%.
- Our research capabilities help ensure growers have excellent solutions to white mould.

How to manage:

- Select genetics with excellent tolerance where possible.
- In fields with white mould history and high-risk environments, reduce populations by 10% for varieties with an "excellent" rating and up to 20% for varieties with an "average" rating.
- Consider applying Allegro® fungicide as part of a white mould integrated pest management (IPM) strategy.

Enlist E3 SOYBEANS

EXCELLENT	AVERAGE
S007-C2E3	
	S03-V5E3
S06-A1E3	
	S08-Z4E3
S11-A4E3	
S15-G9E3S	
	S18-F1E3S
S22-A2E3	
	S23-P1E3
	S26-E3
	S28-G7E3S

ROUNDUP READY 2 XTEND SOYBEANS

EXCELLENT	AVERAGE
S0009-J5X	
S003-R5X	
	S007-A2XS
	S007-Z1X
	S04-J6X
S12-M5X	
S20-L8X	
	S29-R5X

XTENDFLEX SOYBEANS

EXCELLENT	AVERAGE
S003-B8XF	
S005-Z5XF	
S02-M4XF	
S04-Q9XF	
S06-A3XF	
S07-T8XF	
S09-B5XF	
	S10-H1XF
S11-U2XF	
S13-Y4XF	
S18-J4XF	
	S22-D6XF

SOYBEANS

Pod and stem blight

- Small black raised dots (pycnidia) often in rows on the stem and no pattern on the pods.
- Fungus overwinters in seed and crop residue.
- Warm, wet or humid weather during pod fill favours disease development.

How to manage:

- Variety selection
- Fungicide application
- Residue management

Enlist E3 SOYBEANS		ROUNDUP READY 2 XTEND SOYBEANS		XTENDFLEX SOYBEANS	
EXCELLENT	AVERAGE	EXCELLENT	AVERAGE	EXCELLENT	AVERAGE
	S03-V5E3	S003-R5X			S02-M4XF
S11-A4E3			S007-A2XS	S06-A3XF	
	S15-G9E3S	S007-Z1X		S09-B5XF	
	S18-F1E3S		S04-J6X	S13-Y4XF	
S22-A2E3		S12-M5X			
		S20-L8X			
		S29-R5X			

Sudden death syndrome (SDS)

- Caused by the fungal disease *Fusarium virguliforme*.
- Potentially linked with soybean cyst nematode (SCN), as nematode feeding allows the entry of secondary pathogens.
- Leaf symptoms caused by toxins produced by the fungus.

How to manage:

- Choose varieties with SDS and SCN resistance
- Apply Saltro® seed treatment (see page 42)

Enlist E3 SOYBEANS		ROUNDUP READY 2 XTEND SOYBEANS		XTENDFLEX SOYBEANS	
EXCELLENT	AVERAGE	EXCELLENT	AVERAGE	EXCELLENT	AVERAGE
S06-A1E3		S12-M5X		S02-M4XF	
S08-Z4E3		S20-L8X		S06-A3XF	
	S11-A4E3	S29-R5X		S09-B5XF	
S15-G9E3S				S11-U2XF	
S18-F1E3S				S13-Y4XF	
S22-A2E3					S22-D6XF
S26-E3					
S23-P1E3					
	S28-G7E3S				

Brown stem rot (BSR)

- Pathogen survives in crop debris.
- Infection occurs early in the season but foliar symptoms appear when pods begin to fill (R3-R4).
- Pith will show brown discolouration.

How to manage:

- Rotation
- Residue management
- Variety selection

Enlist E3 SOYBEANS		ROUNDUP READY 2 XTEND SOYBEANS		XTENDFLEX SOYBEANS	
EXCELLENT	AVERAGE	EXCELLENT	AVERAGE	EXCELLENT	AVERAGE
S03-V5E3		S0009-J5X		S02-M4XF	
S11-A4E3			S003-R5X	S06-A3XF	
S15-G9E3S		S007-A2XS		S09-B5XF	
S18-F1E3S		S007-Z1X		S11-U2XF	
S22-A2E3		S04-J6X		S13-Y4XF	
S23-P1E3		S12-M5X			S18-J4XF
	S26-E3		S20-L8X	S22-D6XF	
S28-G7E3S			S29-R5X		

Phytophthora root rot (PRR) field tolerance

- Caused by soil-borne pathogen *Phytophthora sojae.*
- Most common on poorly drained soils.
- Can infect at all plant stages when conditions favour the pathogen.
- Symptoms usually become apparent two weeks after heavy rains.
- Genetic selection against PRR should include major genes – Rps genes and field tolerance.

How to manage:

- Apply Vayantis® IV seed treatment
- Variety selection
- Improve soil drainage

Enlist E3 SOYBEANS		ROUNDUP READY 2 XTEND SOYBEANS		XTENDFLEX SOYBEANS	
EXCELLENT	AVERAGE	EXCELLENT	AVERAGE	EXCELLENT	AVERAGE
S03-V5E3		S0009-J5X		S003-B8XF	
S06-A1E3		S003-R5X		S005-Z5XF	
	S08-Z4E3		S007-A2XS	S02-M4XF	
S11-A4E3			S007-Z1X	S04-Q9X	
S15-G9E3S		S04-J6X		S06-A3XF	
S18-F1E3S		S12-M5X		S07-T8XF	
S22-A2E3			S20-L8X	S09-B5XF	
S23-P1E3		S29-R5X		S10-H1XF	
	S26-E3			S11-U2XF	
	S28-G7E3S			S13-Y4XF	
				S18-J4XF	
				S22-D6XF	

SOYBEANS

Protect your investment

With NK seed, we tap into the latest Seedcare™ innovations from Syngenta, so you can protect your investment against early-season insect and disease threats.

NK is offering a choice of two soybean Seedcare packages.

	DISEASES CONTROLLED CAUSED BY					PESTS						
	Fusarium	Rhizoctonia	Pythium	Phomopsis	*Phytophthora megasperma* var. *sojae*	Bean leaf beetle	Black cutworm	European chafer	June beetle	Seed corn maggot	Wireworm	
PACKAGE 1												
Vayantis® IV RFC	●	●	●	●	●							ROOTING POWER®
PACKAGE 2												
Fortenza®						●[1]	●	●	●	●	●	
Vayantis® IV RFC	●	●	●	●	●							ROOTING POWER®

LEGEND

● Control

[1] Use for early season feeding damage from bean leaf beetle.

Vayantis® IV RFC

Four ways to rock early-season disease. Now in an improved, easy to use formulation. **Vayantis® IV RFC** seed treatment is the next generation of soybean seed treatments from Syngenta. It delivers comprehensive, next-level performance against a wide range of early-season seed and seedling diseases – including the broadest Pythium and Phytophthora protection available – for a stronger standing, higher-performing crop.

Fortenza®

Fortenza® is a Group 28 insecticide seed treatment that provides control of seed corn maggot, wireworm, European chafer and June beetle. Even under heavy insect pressure, Fortenza helps growers build a strong soybean stand with faster, more uniform growth.

Atuva™ Bold

Atuva™ Bold accelerates the establishment of communication between the plant and bacteria, triggering early nodulation and maximizing biological nitrogen fixation. Atuva Bold's novel manufacturing process leads to longer on-seed survival and better performance in the field under various environments.

Saltro®

For growers facing Sudden Death Syndrome (SDS) challenges in their soybeans, **Saltro®** fungicide seed treatment sets the new standard in efficacy against SDS and suppression of SCN without negatively impacting early season development, so they can prevent SDS confidently and protect their profit potential.

10 days after planting

Saltro® sets the standard in efficacy against SDS without negatively impacting early-season development, so you can confidently prevent SDS while protecting the profit potential of your soybeans.

Add Saltro® to seed treatments and give your soybeans the very best protection against early-season insects and diseases.

Photos taken at The Seedcare Institute in Stanton, MN, in April 2019. Seeds treated with Saltro® or ILeVO® also received a base treatment of Cruiser Maxx Vibrance Beans.

Saltro® syngenta®

SOYBEANS

Enlist™ weed control system

Enlist E3™ SOYBEANS

The Enlist™ weed control system will change how you think about weed management in soybeans.

Enlist E3™ soybean varieties are now available. Using the Enlist weed control system, farmers can take control of resistant and hard-to-control weeds.

WHY USE THE ENLIST WEED CONTROL SYSTEM?

- A system with new traits providing herbicide tolerance in soybeans and corn
- Herbicide solutions built on an improved form of 2,4-D that lands and stays on target, enables management of hard-to-control and resistant weeds with Group 4 herbicides
- Enlist Stewardship resources that support the use of multiple modes of action to manage resistant weeds, provide training, and promote responsible and sustainable use

Enlist E3™ Soybeans

Enlist E3 soybeans provide high-yielding soybean genetics and industry leading triple-mode of action herbicide tolerance.

WHY USE ENLIST E3 SOYBEANS?

- Enlist E3 soybeans are tolerant to 2,4-D, glyphosate and glufosinate herbicides, which are part of a strong resistance management strategy
- Excellent crop tolerance enabling applications up to the R2 growth stage

Enlist™ herbicides that land and stay on target

Enlist Duo™ with COLEX-D™ technology HERBICIDE

COMPLETE CONVENIENCE.

Enlist Duo provides the convenience of both 2,4-D choline and glyphosate in one formulation for control of grasses and broadleaf weeds including hard-to-control and resistant weeds.

Enlist™ 1 with COLEX-D™ technology HERBICIDE

FLEXIBILITY AND CHOICE.

Enlist 1, a stand-alone 2,4-D choline formulation, provides the flexibility to tank-mix and adjust the rates of glyphosate or Liberty® 200 SN (glufosinate) for hard-to-control and resistant weeds.

COLEX-D™ technology			
WHAT GOES INTO IT			
2,4-D choline with Colex-D Technology	Latest formulation science	Proprietary manufacturing process	
WHAT IT DELIVERS			
Near zero volatility	Minimized potential for physical drift	Low odour	Improved handling characteristics

SOYBEANS

Enlist Duo™ and Enlist™ 1 are powerful tools as part of the Enlist™ Weed Control System

- Colex-D technology helps ensure that Enlist herbicides land and stay on target
- Wide window of application from pre-plant burndowns up to the R2 stage (full flower).
- Designed to be used with complimentary herbicides as part of a Program Approach to manage a wide range of hard-to-control and resistant weeds like:
  - Canada fleabane
  - Common Lamb's-quarters
  - Common ragweed
  - Eastern Black Nightshade
  - Giant ragweed
  - Pigweed species
  - Velvetleaf
  - Waterhemp

Program approach

Start clean with tillage, burndown herbicide, or a soil residual herbicide

Enlist™ herbicides - no plant-back restriction

PLANT ENLIST E3™ SOYBEANS

Enlist E3® SOYBEANS

If not applied before planting, apply soil residual herbicide

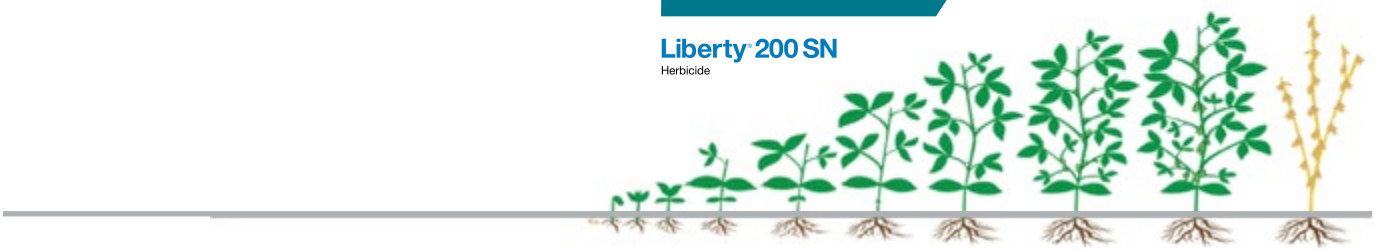
Apply Enlist Duo™ or Enlist™ 1 herbicide
No later than R2 or full flowering stage

Enlist Duo™ with COLEX-D® technology
HERBICIDE

Enlist™ 1 with COLEX-D® technology
HERBICIDE

Apply Liberty® 200 SN herbicide
No later than R1 or beginning bloom

Liberty® 200 SN
Herbicide



EnlistCanada.ca

SEED MANAGEMENT

The value of seed applied insecticides

Seed Applied Insecticides (SAIs) represent one of the most advanced forms of crop protection technology available, offering growers a targeted, environmentally sustainable means of pest management. Applied directly to the seed only where needed, SAIs require less active ingredient per acre compared to foliar and soil-applied pesticides, and minimize off-target drift, reducing the impact on non-target organisms. For growers who require a fungicide-only seed treatment, NK soybean seed is available treated with Vayantis® IV, and NK corn seed is available treated with Vayantis® Xtra.

Protecting pollinators on the farm

Syngenta is committed to protecting pollinators and continues work to develop and implement additional solutions to address dust generated when planting treated corn and soybean seed and to further efforts on other bee health issues.

Best management practices for the handling of seed treated with an insecticide are an important tool to help maximize the benefits of seed treatments and protect bees and other non-target insects at the same time.

For more information, please visit beehealth.ca

Always read and follow label directions.

Syngenta Stewardship

Syngenta is committed to investing in new technologies and genetics to develop valuable agricultural advancements. We offer innovative tools and products, expert agronomic advice, and support best management practices designed to help Canadian growers produce their best crop.

We recognize that agriculture can only be sustainable if the products we develop are well-understood and well-handled throughout their lifecycle. Syngenta remains dedicated to the responsible and ethical management of our products.

Stewardship is an ethic that embodies the responsible planning and management of resources. Seed stewardship is the duty of everyone in the agricultural community.

All NK® Seeds Canada farmers are required to have an active Syngenta Stewardship Agreement in place, which provides a license to grow the technologies listed in this seed guide along with the genetics offered. The Syngenta Stewardship Agreement must be signed by an authorized grower prior to the delivery of any NK Seeds Canada products.

Please review and sign the Syngenta Stewardship Agreement online at www.syngenta.ca/stewardship_agreement. If you have any questions or concerns, please do not hesitate to reach out to your NK Territory Sales Representative.

Please note, prior to opening a bag of NK seed or using the Trubulk® seed, be sure to read and understand the stewardship requirements applicable to the seed.
By opening and using a bag of NK Seeds Canada seed, you are reaffirming your obligation to comply with those stewardship requirements.

Syngenta stewardship best management practices for corn

For more information about Syngenta corn stewardship, please visit: Syngenta.ca/seedstewardship

Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements when planting insect protected traits as set forth in the Syngenta Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

To view recommended planting layouts, maps and configurations, please visit the Canadian Corn Pest Coalition at cornpest.ca or request a Grower's Handbook at 1-800-756-7333.

NOTE: Crops or other material produced from Agrisure corn trait products can only be exported to, used, processed and/or sold in countries where all necessary regulatory approvals have been granted.

Insect Resistance Management (IRM)

Bt corn must have an insect resistance management plan. This is a requirement set by the Canadian Food Inspection Agency (CFIA). It is also a strategy endorsed by leading scientists to reduce the risk of insect populations developing resistance to Bt corn.

Syngenta is committed to following, supporting, and providing growers with relevant information to help them implement the IRM requirements set by the CFIA. Therefore, all growers must sign a Syngenta Stewardship Agreement before taking delivery of any Syngenta insect protected corn. Doing so will, in part, demonstrate their commitment to supporting the best management practices to reduce the potential risk of insects developing resistance to the Bt traits.

It is important to recognize that different products may have different insect resistance management requirements.

Failure to comply with refuge requirements may:

- Lead to insect resistance
- Slow down the introduction of new corn technologies that provide additional insect protection
- Affect grower access to Corn traited products

Scouting is essential!

Proper observation of your fields, as well as other integrated pest management strategies, will also aid in increasing the longevity of insect traits in the field. In order to first determine potential pest impact, a grower should consider pest populations in the area, crop damage from insect feeding seen in the previous year, and the rotation of the crop (to consider pest overwintering habitats).

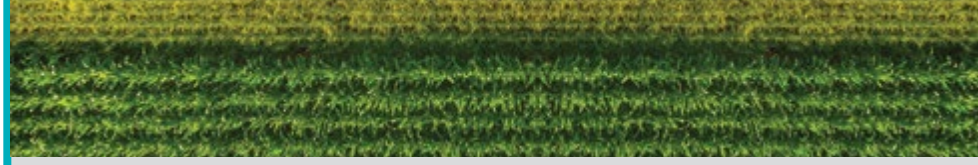
Scout refuge plantings to determine the level of insect pressure in your field, then scout the Syngenta hybrids to note their effectiveness and look for signs of damage that may indicate resistance to either the Bt trait or the corn rootworm trait. If concerns arise, please contact your local Syngenta Representative immediately for further field investigation.

Growers should rotate every year if:

- Fields have been in long-term continuous corn systems
- Target insect populations are high
- There have been problems with insect-resistant trait performance

Rotation to crops such as soybeans, alfalfa or small grains will aid in removing the pests' food source and cause a population shift.

CONTACT



Have questions?

Your rep can help.

Your NK representative understands local conditions and has the experience and expertise to recommend the right seed for your farm.

Not sure who to contact?

Website

Contact
our Customer Interaction Centre at
1-87-SYNGENTA (1-877-964-3682)

NK Soybeans will be distributed by Jackson Seed Service Ltd.

1-800-472-9906
contact@jacksonseedservice.com
www.jacksonseedservice.com

Notes:

Benefits of Certified Seed
Sharing the Message – Success, Farmers Plant It

A purchase of Certified Seed opens the door to new opportunities for success:

- Quality assurance
- Access to new and improved varieties
- Efficient use of inputs
- New marketing opportunities
- Supports the development of new varieties for the future

HERCULEX® and the HERCULEX Shield are trademarks of Dow AgroSciences, LLC. HERCULEX Insect Protection technology by Dow AgroSciences.

LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF. Consult bag tags for E-Z Refuge product herbicide options.

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Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

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. © 2025 Bayer Group. All rights reserved.

Hybrid names, as opposed to variety names, are stated in this seed guide. Please contact Syngenta directly or consult the product's bag/tag to obtain the product's variety name.

Performance evaluations are based on internal trials, field observations and/or public information. Data from multiple locations and years should be consulted whenever possible. Individual results may vary depending on local growing, soil and weather conditions.

These are general considerations. Always consider the specific situation on your field and exercise good agronomic practices.

NK® soybean varieties are protected under granted or pending Canadian variety patents and other intellectual property rights, regardless of the trait(s) within the seed.

The seeds, traits, and technology contained herein, as well as the parental lines and progeny, are covered by intellectual property protection, which may include plant variety certificates, trade secrets and patents which may include, but are not limited to, patented germplasm, transgenic traits, native traits, transformation technologies, methods of use and breeding methods. The purchase/bailment/transfer of these seeds conveys no right under any intellectual property to use these seeds for any purpose. A conditional right for a specific use, including planting for a single commercial crop, must be first obtained by entering into a Syngenta Stewardship Agreement.

Always read and follow label directions. Maxim Quattro with Vibrance is an on-seed application of Maxim Quattro Seed Treatment fungicide and Vibrance 500FS Seed Treatment fungicide. Miravis® Neo refers to Miravis® Neo 300SE fungicide. Trivapro® is a co-pack of Trivapro® A fungicide and Trivapro® B fungicide. Vayantis IV is a co-pack of Vibrance Trio fungicide seed treatment and Vayantis fungicide seed treatment. AAtrex®, Acuron®, Agrisure®, Artesian®, Atuva™, Bio Induction Technology™, Boundary®, Callisto®, Draco®, Duracade®, DuracadeViptera™, Endigo®, Envita®, E-Z Refuge®, Flexstar®, Fortenza®, Foundation Acre®, Halex®, IP Globe™, Magnum®, Maxim®, Mertect®, Miravis®, NK®, NK® and Design, Osmo Protector Technology™, Primextra®, Reflex®, Rooting Power®, RTA®, Saltro®, SCN Solutions™, Seedcare™, Tavium®, Trivapro®, Vayantis®, Venture®, Vibrance®, Viptera®, Voliam Xpress® and the Syngenta logo are trademarks of a Syngenta Group Company. Allegro® is a trademark of ISK Biosciences Corporation. STS® is a trademark of Corteva Agriscience LLC. Respect the Refuge® is a trademark of the Canadian Seed Trade Association. Other trademarks are property of their respective owners.
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