Northern

SEED GUIDE

2027

Built For The Way You Farm

INNOVATION THAT MAKES A DIFFERENCE

Every acre matters. At NK Seeds, we continuously expand our portfolio and work with retail partners to deepen your seed choices, helping you face the challenges of farming head-on with a wide range of flexible solutions that work on your acres.

Backed by significant investments in our corn and soybean technologies, our **resilient, trusted** hybrids and varieties deliver top-end yield potential with the seed characteristics that matter to you — driving **strong performance** and **improved ROI** potential all season long.

Contents

Consistent, Strong-Performing Corn Hybrids

Our corn hybrids are built with strong genetics and leading trait options that help protect your yield potential and help maximize profitability. With a strong early relative maturity portfolio, our hybrids are genetically tailored by an innovative team of Syngenta R&D breeders to optimize performance, even in the most challenging Northern agronomic conditions.

PRESENTING THE CORN CLASS OF 2027

Built to deliver strong standability and enhance yield potential, the Class of 2027 is backed by our elite genetics and trait options to bring powerful performance on your acres.

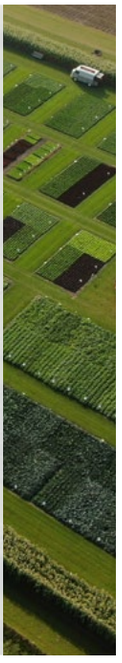
2027 Hybrid Highlights:

- Strong emergence and vigor in the North
- Increased yield potential with excellent drydown for harvest efficiency
- Enhanced Fusarium Crown Rot tolerance for improved standability

HIGH-PERFORMING HYBRIDS ON THE RIGHT ACRE – *FASTER*

Through our **STEPP (Strategic Testing for Effective Product Placement) Trials,** we rigorously evaluate every hybrid in its commercial trait stack for two years before it reaches the market. This ensures we advance only the best-performing hybrids and support farmers with the insights they need to make seed selection, placement and management decisions.

STEPP TRIALS™
Strategic Testing for Effective Product Placement



More On Our Advanced Pre-Commercial Evaluation Platform

Corn Trait Technology

The Syngenta corn trait portfolio offers a comprehensive collection of trait technology — featuring above- and below-ground insect control plus water optimization technology — powered by elite genetics that can help you meet your operation's goals. No matter your agronomic challenges, our corn trait portfolio helps every hybrid reach its fullest genetic potential.

FLEXIBLE OPTIONS FOR YOUR ACRES

We offer versatile, proven solutions that can help you optimize profit potential and drive measurable results across your operation. Our portfolio offers diverse solutions tailored to:

- *Specific Crop Rotations*
- *Regional Pest Pressures*
- *Environmental Variables*

DurastakViptera™ Durastak™

Now Available for the 2027 Season

OUTSMART CORN ROOTWORM'S EVERY MOVE

The Durastak™ trait stack is the industry's first triple *Bt* protein stack for Corn Rootworm (CRW) control.

OUTMANEUVER

Hybrids with Durastak trait technology feature **three powerful modes of action** to strike CRW at full force.

OUTLAST

Offers **2x more root node protection** for increased standability under moderately heavy CRW pressure.[1]

OUTMATCH

+9.7 Bu/A average advantage over hybrids with the Duracade® trait stack under moderately heavy CRW pressure.[1]

Sign Up For Updates

[1] Data is based on 5 internal Syngenta trials; 2023-2024. Trial Locations: IL, IA and NE. Syngenta defines a yield environment of 50-99 Bu/A as severe and <50 Bu/A as extreme. More information about Syngenta corn trait technology is available at www.biotradestatus.com.

Differentiated Technology Choice

ABOVE- AND BELOW-GROUND INSECT CONTROL

Get comprehensive insect protection, including proven Corn Rootworm (CRW) control.

DurastakViptera™ — *Now Available*
Features three modes of action against CRW with additional protection against leaf-, stalk- and ear-feeding insects.

DuracadeViptera™ — Comprehensive control of a variety of above- and below-ground pests, including CRW, Earworm, Cutworm, Armyworm and Corn Borer.

Durastak™ — *Now Available*
Three modes of action for enhanced control of CRW with improved standability under moderately heavy CRW pressure for top yield potential.[1]

Duracade™ — Multiple modes of action to control CRW and Corn Borer in addition to suppressing ear-feeding insects.

ADDITIONAL ABOVE- AND BELOW-GROUND TRAIT STACK OFFERINGS: DuracadeViptera™Z3 Agrisure® Total

ABOVE-GROUND INSECT CONTROL

Protect hybrid quality and yield potential with the industry's most effective above-ground insect control.

Viptera™ — Better, more complete control for major leaf-, stalk- and ear-feeding corn insects, and the only trait in the industry to control Western Bean Cutworm.[2]

ADDITIONAL ABOVE-GROUND TRAIT STACK OFFERINGS: Viptera™Z3 Agrisure® Above

WATER OPTIMIZATION

As weather conditions become increasingly unpredictable, manage gaps in rainfall and maintain high yield potential with enhanced water use efficiency.

Artesian™ — Uniquely developed with multiple genes for season-long drought protection and top-end yield potential in productive conditions.

Learn More About Our Broad Trait Portfolio

More information about Syngenta corn trait technology is available at www.biotradestatus.com.

AVAILABLE CORN TRAIT TECHNOLOGY

	TRAIT STACK	BAG TAG ABBR.	INSECT TRAIT EVENTS			HERBICIDE TOLERANCE	
			BROAD LEPIDOPTERAN	CORN BORER	CORN ROOTWORM	GLYPHOSATE	GLUFOSINATE
ABOVE- AND BELOW-GROUND TRAIT STACKS	DurastakViptera™	DSV	MIR162, TC1507, DP4114	Bt11, TC1507	DP4114, MZIR098	✓	✓
	DuracadeViptera™	DV	MIR162, TC1507	Bt11, TC1507	MIR604, 5307	✓	✓
	DuracadeViptera™ Z3	DVZ	MIR162, MON89034	Bt11, MON89034	MIR604, 5307	✓	✓
	Durastak™	DS	DP4114	Bt11	DP4114, MZIR098	✓	✓
	Duracade®	D	TC1507	Bt11, TC1507	MIR604, 5307	✓	✓
	Agrisure® Total	AT	TC1507	Bt11, TC1507	MIR604, DAS59122-7	✓	✓
ABOVE-GROUND TRAIT STACKS	Viptera®	V	MIR162, TC1507	Bt11, TC1507		✓	✓
	Viptera® Z3	VZ	MIR162, MON89034	Bt11, MON89034		✓	✓
	Agrisure® Above	AA	TC1507	Bt11, TC1507		✓	✓
NO INSECT PROTECTION	Agrisure® GT/LL	GT/LL				✓	✓

CORN REFUGE REQUIREMENTS

Different hybrid or trait packages may have different IRM requirements. On-farm mixing of any seed is not an approved method to comply with stewardship requirements. Always check the bag tag to ensure the correct refuge size requirement.

Insect Resistance Management
Planting Refuges, Preserving Technology

	TRAIT STACK	BAG TAG ABBR.	SIZE REQUIREMENT (CORN-GROWING REGION)[3]	SIZE REQUIREMENT (COTTON-GROWING REGION)[3]
ABOVE- AND BELOW-GROUND TRAIT STACKS	DurastakViptera™	DSV	5% in the bag E-Z Refuge® Seed E-Z Refuge®	20% supplemental refuge[4]
	DuracadeViptera™	DV		
	DuracadeViptera™ Z3	DVZ		
	Durastak™	DS		
	Duracade®	D		
	Agrisure® Total	AT		
ABOVE-GROUND TRAIT STACKS	Viptera®	V		
	Viptera® Z3	VZ		
	Agrisure® Above	AA		

EXCELLENCE THROUGH STEWARDSHIP®
Advancing Best Practices in Agricultural Biotechnology

Syngenta products and traits are launched in accordance with Excellence Through Stewardship® Product Launch Guidance and Syngenta launch policies.

Full Stewardship Guidelines & Best Practices

[1] Data is based on 5 internal Syngenta trials; 2023-2024. Trial Locations: IL, IA and NE. Syngenta defines a yield environment of 50-99 Bu/A as severe and <50 Bu/A as extreme.

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

[3] THE FOLLOWING STATES AND COUNTIES ARE CONSIDERED CORN-GROWING AREAS: AK, AZ, CA, CO, CT, DE, HI, ID, IL, IN, IA, KS, KY, ME, MD, MA, MI, MN, MO (all counties except Dunklin, New Madrid, Pemiscot, Scott and Stoddard), MT, NE, NV, NH, NJ, NM, NY, ND, OH, OK (all counties except Beckham, Caddo, Comanche, Custer, Greer, Harmon, Jackson, Kay, Kiowa, Tillman and Washita), OR, PA, RI, SD, TN (all counties except Carroll, Chester, Crockett, Dyer, Fayette, Franklin, Gibson, Hardeman, Hardin, Haywood, Lake, Lauderdale, Lincoln, Madison, Obion, Rutherford, Shelby and Tipton), TX (only the counties of Carson, Dallam, Hanford, Hartley, Hutchinson, Lipscomb, Moore, Ochiltree, Roberts and Sherman), UT, VT, VA (all counties except Dinwiddie, Franklin City, Greensville, Isle of Wight, Northampton, Southampton, Suffolk City, Surrey and Sussex), WA, WV, WI and WY. THE FOLLOWING STATES AND COUNTIES ARE CONSIDERED COTTON-GROWING AREAS: AL, AR, FL, GA, LA, MO (only the counties of Dunklin, New Madrid, Pemiscot, Scott and Stoddard), MS, NC, OK (only the counties of Beckham, Caddo, Comanche, Custer, Greer, Harmon, Jackson, Kay, Kiowa, Tillman and Washita), SC, TN (only the counties of Carroll, Chester, Crockett, Dyer, Fayette, Franklin, Gibson, Hardeman, Hardin, Haywood, Lake Lauderdale, Lincoln, Madison, Obion, Rutherford, Shelby and Tipton), TX (all counties except Carson, Dallam, Hanford, Hartley, Hutchinson, Lipscomb, Moore, Ochiltree, Roberts and Sherman) and VA (only the counties of Dinwiddie, Franklin City, Greensville, Isle of Wight, Northampton, Southampton, Suffolk City, Surrey and Sussex).

[4] Assumes a common corn borer and rootworm refuge. Alternatively, a separate rootworm refuge within or adjacent to the field and a corn borer refuge up to a half mile away could be planted.

Corn Characteristics

BRAND	TRAIT OFFERINGS[1]			MATURITY INFORMATION		
	Above- and Below-Ground Insect Protection with E-Z Refuge®	Above-Ground Insect Protection with E-Z Refuge®	No Insect Protection			
NK® Hybrid Series	DurastakViptera, DuracadeViptera, DuracadeViptera Z3, Durastak, Duracade, Agrisure Total	Viptera, Viptera Z3, Agrisure Above	Agrisure GT/LL	Relative Maturity	GDUs to Silk	GDUs to Black Layer
NK8005		V	GT/LL	80	1150	1810
NK8232		AA		82	1160	2050
NEW NK8309		V		83	1200	2075
NK8519		V		85	1220	2140
NK8558		AA		85	1220	2140
NK8711		V		87	1225	2180
NEW NK8828		V		88	1220	2180
NEW NK9134		V		91	1230	2300
NK9175	DV			91	1240	2300
NK9231		AA		92	1240	2300
NK9400		V		94	1280	2400
NEW NK9501	DS			95	1280	2400
NK9535		V		95	1280	2400
NK9771	DV			97	1290	2410
NEW NK9802	DSV			98	1350	2510
NEW NK9819		V		98	1280	2420
NK9908		AA		99	1350	2530
NEW NK0001	DS			100	1345	2500
NK0007		AA		100	1345	2490
NK0025	DV			100	1340	2500
NK0123		AA		101	1350	2495

Artesian® water-optimized hybrid

TRAIT OFFERINGS

Above- and Below-Ground Insect Protection with E-Z Refuge
DSV = DurastakViptera™
DV = DuracadeViptera™
DVZ = DuracadeViptera™ Z3
DS = Durastak™
D = Duracade®
AT = Agrisure® Total

Above-Ground Insect Protection with E-Z Refuge
V = Viptera®
VZ = Viptera® Z3
AA = Agrisure® Above

No Insect Protection
GT/LL = Agrisure® GT/LL

[1] **Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium-based herbicides.**

[2] Disease and insect ratings are not absolute; environmental conditions and certain cultural practices, such as continuous corn, play a critical role in disease development and insect infestation, which can predispose plants to secondary diseases such as stalk and ear rots. If conditions are severe, even hybrids rated as resistant can be adversely affected. Farmers should balance yield potential, hybrid maturity and cultural practices against the anticipated risk of disease or insect pressure. Ratings are based on interpretation of statistically analyzed results of studies conducted by Syngenta.

[3] Flex hybrids adjust to growing conditions by changing ear length or kernel depth. Determinate hybrids are less able to adjust ear size. Plant population is considered more important for a determinate-ear hybrid than for a flex-ear hybrid.

RM 80–101

AGRONOMIC CHARACTERISTICS									PLANT CHARACTERISTICS						DISEASE TOLERANCE[2]										BRAND	
Emergence	Seedling Vigor	Root Strength	Stalk Strength	Drought	Green Snap	Staygreen	Drydown	Test Weight	Plant Height	Ear Height	Root Type	Leaf Type	Ear Flex[3]	Cob Color	Gray Leaf Spot	Northern Corn Leaf Blight	Goss's Wilt	Bacterial Leaf Streak	Southern Corn Leaf Blight	Anthracnose Stalk Rot	Tar Spot	Fusarium Crown Rot	Common Rust	Southern Rust	NK® Hybrid Series	
3	3	3	3	1	3	1	4	2	5	4	M	U	SF	R	3	5	4	3	-	6	2	7	-	-	NK8005	
2	2	3	3	2	5	3	3	3	5	5	M	S-U	SD	R	4	5	4	3	-	3	5	5	-	-	NK8232	
4	4	1	3	3	2	3	2	4	5	6	M	S-U	SD	DR	-	4	6	6	-	4	2	4	-	-	NK8309	NEW
3	3	4	3	2	3	3	3	3	3	4	P	S-U	SF	R	-	3	4	-	-	5	3	6	-	-	NK8519	
3	3	3	3	3	5	3	2	4	3	4	M	S-U	SD	R	4	4	4	4	-	4	4	5	-	-	NK8558	
3	3	3	2	2	3	3	3	3	4	4	M	S-U	SF	R	-	4	4	3	-	3	4	5	-	-	NK8711	
3	3	3	3	2	4	3	3	4	4	5	M	S-U	SF	R	-	3	4	4	-	3	4	3	-	-	NK8828	NEW
4	3	3	3	3	3	3	3	4	3	3	M	U	SF	R	-	3	3	4	-	3	4	3	-	-	NK9134	NEW
2	3	5	4	1	3	4	3	3	4	4	M	U	SF	R	3	3	4	-	-	4	3	5	-	-	NK9175	
2	3	4	4	2	3	2	3	3	3	3	M	S-U	SF	R	3	4	6	3	-	4	4	5	-	-	NK9231	
3	3	3	3	3	2	3	2	2	3	4	M	S-U	SF	R	3	4	5	2	-	4	4	5	-	-	NK9400	
4	3	3	3	3	4	4	3	4	3	3	F	S-U	SF	Pi	-	4	4	4	-	3	4	4	-	4	NK9501	NEW
3	3	3	2	2	5	2	3	2	3	4	F	S-U	F	R	4	4	3	4	-	3	4	3	4	-	NK9535	
3	2	4	3	2	3	3	3	3	3	3	M	U	SF	R	3	3	3	5	-	3	4	3	-	-	NK9771	
4	3	2	3	5	4	3	3	3	3	3	M	S-U	SF	R	-	5	4	4	-	4	4	4	-	4	NK9802	NEW
3	2	3	3	3	2	4	3	4	5	5	M	S-U	SF	DR	-	3	4	4	-	3	4	3	-	-	NK9819	NEW
2	2	2	3	1	2	4	2	3	5	5	M	S-U	SF	Pi	3	4	4	4	-	5	4	4	-	-	NK9908	
3	2	2	3	2	3	3	3	2	4	5	P	S-U	SF	R	-	4	3	3	-	4	3	4	-	4	NK0001	NEW
4	3	2	2	1	2	2	3	3	5	5	M	P	SD	R	3	3	6	4	-	3	4	3	-	-	NK0007	
2	2	3	3	1	3	4	2	4	3	5	M	S-U	SF	DR	3	4	3	3	-	3	4	5	-	-	NK0025	
2	2	2	2	1	3	4	3	2	4	6	P	U	SF	Pi	3	4	4	2	5	4	4	4	-	-	NK0123	

AGRONOMIC CHARACTERISTICS
1 = Best
9 = Worst
- = Not Available

PLANT HEIGHT
1 = Tall
9 = Short

ROOT TYPE
P = Penetrating
M = Modified
F = Fibrous

EAR FLEX
F = Flex
SF = Semi-Flex
SD = Semi-Determinate
D = Determinate

DISEASE TOLERANCE
1 = High
9 = Low
- = Not Available

TEST WEIGHT
1 = High
9 = Low

EAR HEIGHT
1 = High
9 = Low

LEAF TYPE
U = Upright
S-U = Semi-Upright
P = Pendulum

COB COLOR
DR = Dark Red
R = Red
Pi = Pink
W = White

LIBERTY LINK · HERCULEX I · HERCULEX XTRA · YieldGard VT PRO

Corn Characteristics

BRAND	TRAIT OFFERINGS[1]			MATURITY INFORMATION		
	Above- and Below-Ground Insect Protection with E-Z Refuge®	Above-Ground Insect Protection with E-Z Refuge®	No Insect Protection			
NK® Hybrid Series	DurastakViptera, DuracadeViptera, DuracadeViptera Z3, Durastak, Duracade, Agrisure Total	Viptera, Viptera Z3, Agrisure Above	Agrisure GT/LL	Relative Maturity	GDUs to Silk	GDUs to Black Layer
NK0252	D			102	1350	2525
NEW NK0401	DS			104	1425	2550
NK0415		AA		104	1430	2650
NK0440	AT			104	1485	2670
NK0604	DV			106	1425	2620
NEW NK0717		V		107	1475	2650
NK0880		V		108	1465	2660
NK1056		V		110	1515	2690
NK1082	DV			110	1495	2720
NK1188	D	AA		111	1530	2700
NK1228		AA		112	1525	2710
NK1239	D			112	1530	2730
NK1307	DV			113	1480	2725
NK1386		VZ		113	1525	2735
NK1480	DV			114	1530	2740
NK1523		V		115	1555	2765
NK1732	DVZ			117	1520	2825

Artesian® water-optimized hybrid

TRAIT OFFERINGS

Above- and Below-Ground Insect Protection with E-Z Refuge
DSV = DurastakViptera™
DV = DuracadeViptera™
DVZ = DuracadeViptera™ Z3

DS = Durastak™
D = Duracade®
AT = Agrisure® Total

Above-Ground Insect Protection with E-Z Refuge
V = Viptera®
VZ = Viptera® Z3
AA = Agrisure® Above

No Insect Protection
GT/LL = Agrisure® GT/LL

[1] **Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium-based herbicides.**

[2] Disease and insect ratings are not absolute; environmental conditions and certain cultural practices, such as continuous corn, play a critical role in disease development and insect infestation, which can predispose plants to secondary diseases such as stalk and ear rots. If conditions are severe, even hybrids rated as resistant can be adversely affected. Farmers should balance yield potential, hybrid maturity and cultural practices against the anticipated risk of disease or insect pressure. Ratings are based on interpretation of statistically analyzed results of studies conducted by Syngenta.

[3] Flex hybrids adjust to growing conditions by changing ear length or kernel depth. Determinate hybrids are less able to adjust ear size. Plant population is considered more important for a determinate-ear hybrid than for a flex-ear hybrid.

RM 102–117

AGRONOMIC CHARACTERISTICS									PLANT CHARACTERISTICS						DISEASE TOLERANCE[2]										BRAND
Emergence	Seedling Vigor	Root Strength	Stalk Strength	Drought	Green Snap	Staygreen	Drydown	Test Weight	Plant Height	Ear Height	Root Type	Leaf Type	Ear Flex[3]	Cob Color	Gray Leaf Spot	Northern Corn Leaf Blight	Goss's Wilt	Bacterial Leaf Streak	Southern Corn Leaf Blight	Anthracnose Stalk Rot	Tar Spot	Fusarium Crown Rot	Common Rust	Southern Rust	NK® Hybrid Series
3	2	2	3	1	2	4	3	2	4	6	M	U	SF	Pi	4	5	3	3	3	3	4	4	-	-	NK0252
2	2	3	3	3	4	5	4	3	2	4	M	U	SF	R	-	3	4	3	-	4	3	4	-	4	NK0401 NEW
2	3	3	3	2	4	4	1	2	3	4	M	P	SF	Pi	4	4	3	4	-	4	3	4	-	3	NK0415
4	3	5	3	3	3	4	3	5	2	2	M	S-U	SF	Pi	4	4	3	4	4	2	4	4	-	-	NK0440
3	3	3	4	2	3	4	3	4	3	3	M	P	SF	R	2	4	3	3	-	3	5	3	-	5	NK0604
3	3	4	3	4	3	3	4	3	5	6	M	S-U	SF	R	-	3	3	4	-	3	2	3	-	3	NK0717 NEW
4	2	2	4	2	3	3	5	3	2	2	P	S-U	SF	R	5	4	4	2	3	3	2	5	-	3	NK0880
3	3	4	3	1	2	4	2	3	4	6	M	S-U	SF	Pi	3	4	2	3	3	4	4	4	-	4	NK1056
3	4	5	4	1	4	5	2	4	5	6	M	S-U	SF	R	4	6	3	3	4	4	4	6	7	4	NK1082
3	3	4	4	2	3	4	3	3	4	6	F	U	SF	Pi	4	3	5	4	6	3	3	4	7	4	NK1188
3	2	4	3	1	2	3	2	2	2	2	M	S-U	SF	W	4	3	2	3	3	2	5	5	-	5	NK1228
3	2	3	2	4	5	2	4	3	2	4	M	U	SF	R	3	3	3	4	6	3	2	3	7	3	NK1239
3	3	4	2	1	1	4	4	4	4	4	M	S-U	SF	R	3	4	2	3	3	3	4	4	-	4	NK1307
4	3	5	3	2	3	3	2	3	3	4	M	S-U	SF	R	3	3	2	2	3	2	4	3	-	4	NK1386
2	3	3	4	3	3	5	3	4	1	1	P	S-U	SF	R	3	5	3	3	-	5	4	6	-	-	NK1480
4	4	3	3	2	3	4	4	4	3	5	M	U	SF	W	4	2	4	3	3	2	2	4	7	4	NK1523
3	3	3	3	3	3	4	4	4	3	5	M	U	SF	W	4	4	4	3	4	2	3	4	-	3	NK1732

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LIBERTY LINK® HERCULEX® I HX™ HERCULEX® XTRA HX™ YieldGard VT PRO™

Agronomic Management

HYBRID RESPONSE TO MANAGEMENT, PLACEMENT SITUATIONS AND END-USE TRAITS

The Syngenta Agronomy Research program analyzes the agronomic characteristics of NK Seeds products to aid in placement and usage in real-world farm situations. With agronomy research locations positioned strategically throughout the Northern Cornbelt, **the annual research answers the "why," "how" and "where" questions of best management practices for our products with:**

- **Uniform testing** methodology to ensure that research results are a reliable prediction of the response you will see in your fields.
- Multi-year compilations to provide valuable insights into **specific management tactics** for each product, so that you can maximize the potential for profit on your acres.

The agronomic management charts that follow list the hybrid performance characteristics collected from the results of these studies.

BRAND	RM	AGRONOMIC MANAGEMENT AND PLACEMENT TRAITS													END-USE TRAITS			
		SEEDING RATE (×1000k)					CHARAC-TERISTICS		ADAPTATION TO SOIL TYPES OR YIELD ENVIRONMENTS									
NK® Hybrid Series	Relative Maturity	150 Bu	190 Bu	220 Bu	260 Bu	300 Bu	Root Strength	Stalk Strength	Continuous Corn	High pH	Highly Productive	Coarse-Textured	Medium-Textured	Fine-Textured	Fungicide Response	Starch	Protein	Oil	Beef Feed-to-Gain
NK8005	80	26.0	29.5	30.5	32.0	33.0	3	3	G	G	G	B	B	G	F	G	G	F	P
NK8232	82	28.8	31.1	32.9	35.2	37.6	3	3	G	G	G	B	B	B	F	G	G	G	G
NEW NK8309	83	28.6	31.0	32.8	35.1	37.5	1	3	-	G	G	G	G	G	F	-	-	-	-
NK8519	85	30.0	31.3	32.3	33.6	34.9	4	3	B	F	B	B	B	G	G	G	G	F	B
NK8558	85	29.0	31.2	32.9	35.1	37.3	3	3	F	G	B	G	G	F	G	G	F	G	G
NK8711	87	28.9	31.3	33.2	35.6	38.1	3	2	G	G	B	G	G	G	F	-	-	-	-
NEW NK8828	88	27.3	30.1	32.1	34.9	37.7	3	3	-	G	B	B	B	B	F	-	-	-	-
NEW NK9134	91	28.1	30.6	32.5	34.9	37.4	3	3	-	G	B	G	G	G	F	-	-	-	-
NK9175	91	24.0	29.0	30.5	32.5	34.0	5	4	F	F	B	B	B	G	G	G	P	G	G
NK9231	92	28.5	30.8	32.4	34.6	36.8	4	4	B	G	G	B	B	F	F	G	F	P	F
NK9400	94	27.3	29.9	31.9	34.6	37.2	3	3	F	G	B	G	G	G	F	G	G	F	G
NEW NK9501	95	28.2	30.8	32.7	35.2	37.7	3	3	-	G	G	G	G	G	G	-	-	-	-
NK9535	95	27.9	30.8	32.9	35.8	38.6	3	2	G	G	B	B	B	B	G	B	G	G	G

BRAND	RM	AGRONOMIC MANAGEMENT AND PLACEMENT TRAITS													END-USE TRAITS			
		SEEDING RATE (×1000k)					CHARAC-TERISTICS		ADAPTATION TO SOIL TYPES OR YIELD ENVIRONMENTS									
NK® Hybrid Series	Relative Maturity	150 Bu	190 Bu	220 Bu	260 Bu	300 Bu	Root Strength	Stalk Strength	Continuous Corn	High pH	Highly Productive	Coarse-Textured	Medium-Textured	Fine-Textured	Fungicide Response	Starch	Protein	Oil	Beef Feed-to-Gain
NK9771	97	28.9	31.4	33.2	35.6	38.1	4	3	G	B	B	G	G	G	F	F	G	G	F
NEW NK9802	98	27.7	30.4	32.9	35.2	37.9	2	3	-	G	G	G	G	F	B	-	-	-	-
NEW NK9819	98	26.5	29.5	31.8	34.9	38.0	3	3	-	G	B	G	G	B	G	-	-	-	-
NK9908	99	29.2	31.2	32.8	34.8	36.9	2	3	B	G	B	B	B	G	F	F	G	G	F
NEW NK0001	100	27.3	30.5	32.9	36.1	39.2	2	3	-	B	B	G	G	B	F	-	-	-	-
NK0007	100	32.1	33.9	35.3	37.1	39.0	2	2	B	G	B	G	B	B	G	B	F	G	F
NK0025	100	27.6	30.7	33.1	36.2	39.3	3	3	B	P	G	B	B	B	G	B	F	F	B
NK0123	101	29.1	31.6	33.5	36.1	38.6	2	2	G	B	B	G	G	G	F	G	G	G	F
NK0252	102	29.1	31.5	33.4	35.8	38.3	2	3	B	B	B	B	G	G	F	F	G	B	G
NEW NK0401	104	27.1	29.8	31.9	34.6	37.4	3	3	-	F	G	G	G	G	G	-	-	-	-
NK0415	104	28.6	31.1	33.0	35.5	38.0	3	3	G	G	B	G	G	G	F	G	G	F	F
NK0440	104	26.0	28.5	30.5	32.5	34.5	5	3	G	P	B	G	B	G	G	B	F	F	B
NK0604	106	28.2	30.4	32.1	34.4	36.7	3	4	G	F	F	G	G	G	F	G	F	F	B
NEW NK0717	107	28.4	31.0	33.0	35.6	38.2	4	3	-	G	G	G	G	G	G	-	-	-	-
NK0880	108	29.8	31.3	32.4	33.9	35.4	2	4	F	G	G	B	G	G	F	F	G	B	G
NK1056	110	29.2	31.4	33.1	35.4	37.6	4	3	G	G	G	B	B	B	B	G	F	F	G
NK1082	110	29.0	30.3	31.4	32.7	34.1	5	4	G	F	B	B	G	G	G	G	F	G	G
NK1188	111	29.9	31.2	32.3	33.7	35.0	4	4	G	G	G	G	B	G	B	B	G	P	F
NK1228	112	29.7	31.6	33.0	34.8	36.7	4	3	G	B	B	F	G	B	B	G	F	G	G
NK1239	112	30.0	31.7	32.9	34.6	36.3	3	2	B	F	B	P	B	B	F	G	F	F	G
NK1307	113	28.6	31.1	32.9	35.4	37.8	4	2	G	B	G	G	B	G	F	G	G	F	G
NK1386	113	28.8	31.3	33.1	35.6	38.0	5	3	F	G	G	G	G	F	B	G	F	G	F
NK1480	114	29.4	31.5	33.1	35.2	37.4	3	4	G	F	B	G	G	G	B	G	F	G	G
NK1523	115	30.4	31.7	32.7	34.0	35.3	3	3	F	G	B	G	B	B	B	G	G	P	G
NK1732	117	30.4	31.7	32.7	34.0	35.3	3	3	G	G	G	G	G	G	B	G	G	P	G

Artesian® water-optimized hybrid

Agronomy ratings are based on statistically analyzed results of studies conducted by Syngenta and are relative to other hybrids within the same maturity group.

CHARACTERISTICS
1 = Best
9 = Worst
- = Not Available

ADAPTATION AND RESPONSES
B = Best
G = Good
F = Fair
P = Poor
- = Not Available

Corn Hybrid Key

Indicates **new hybrid series for 2027.**

NK indicates NK® corn.

Represents the **relative maturity.** If 100RM or greater, only the last two digits will be utilized (e.g., 85 = 85, 00 = 100, 15 = 115).

Uniquely identifies each hybrid series.

Trait options available in this hybrid series.

Relative maturity of hybrid series.

NEW

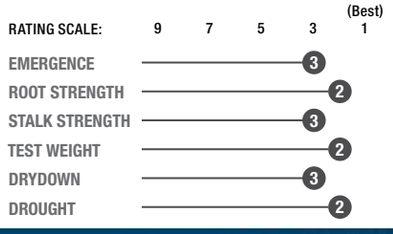
NK0001

NK0001-DS Brand

RM 100

Outstanding Placement Versatility with Exceptional Yield Potential

- Solid emergence allows for early planting flexibility
- Reliable disease package providing very good plant health
- Excellent root and stalk strength for season-long standability



Durastak

Insect protection, herbicide tolerance and other **trait offerings.**

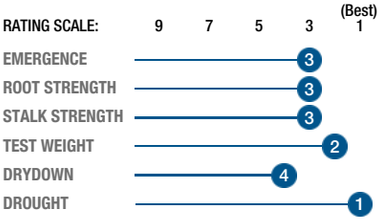
NK8005

NK8005-V Brand
NK8005-GT/LL Brand

RM 80

Superior Yield Potential Combined with Artesian Technology

- Maximizes yield when it rains; increases yield potential when it doesn't
- Broad adaptability that allows for wide placement across the Northern Cornbelt
- Heavy test weight



Viptera
AgrisureGT/LL
Artesian

NEW

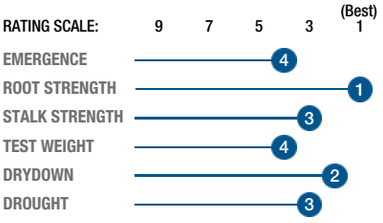
NK8309

NK8309-V Brand

RM 83

Early-Season Genetics Delivering Strong Northern Yield Potential

- Exceptional root strength supporting optimal planting population
- Reliable drought tolerance for utility in variable soils
- Outstanding drydown with consistent grain quality



Viptera

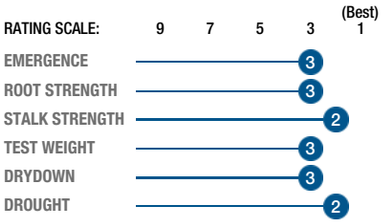
NK8711

NK8711-V Brand

RM 87

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

- Solid roots and late-season stalks
- Stable performance for the Northern corn market
- Strong drought tolerance delivers dependable performance



Viptera

NEW

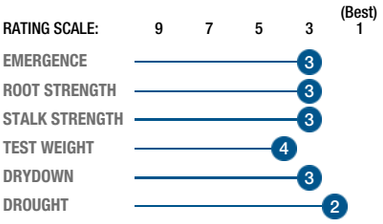
NK8828

NK8828-V Brand

RM 88

Top-End Yield Potential and Performance Consistency

- Dependable roots and stalks with very good drought tolerance
- Strong foliar disease package for season-long standability
- Semi-flex ear type providing population flexibility

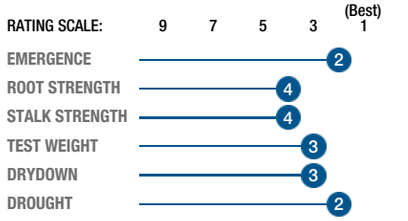


Viptera

NK9231 — NK9231-AA Brand — RM 92

Excellent Yield Potential with Versatility Across Variable and Drought Prone Soils

- 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

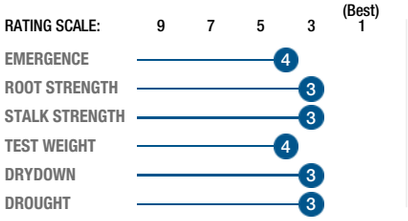


Agrisure Above

NEW NK9501 — NK9501-DS Brand — RM 95

Strong Performance Featuring Yield Stability with Agronomics

- Taller-statured low-eared hybrid with great dual-purpose silage potential
- Solid early-season agronomics with dependable Fusarium Crown Rot tolerance
- Dependable foliar disease package for season-long stability

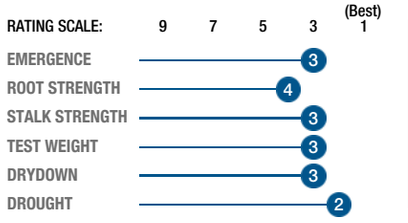


Durastak

NK9771 — NK9771-DV Brand — RM 97

Tremendous Adaptation Across Soil Types Leads to Excellent Yield Potential

- Proven disease package
- Great choice for variable and drought prone soils
- Very good emergence and excellent vigor allow for early planting

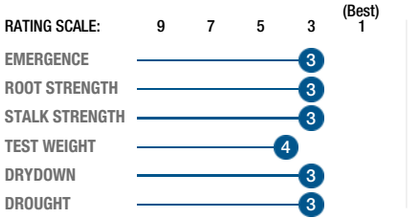


DuracadeViptera

NEW NK9819 — NK9819-V Brand — RM 98

Excellent Yield Potential with Solid Agronomics

- Solid emergence and vigor for early planting
- Reliable root and stalk strength for population flexibility
- Very good late-season plant health with steady drydown

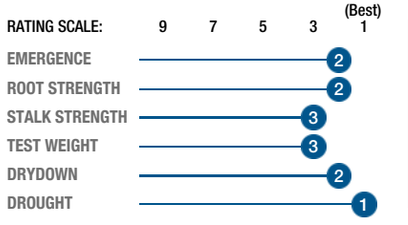


Viptera

NK9908 — NK9908-AA Brand — RM 99

Shorter Hybrid with Outstanding Yield Potential and Very Good Test Weight

- Incredible emergence and vigor allow for planting into tough conditions
- Very strong roots combined with dependable stalks enable season-long standability
- Strong performance potential in moderate to well drained soils



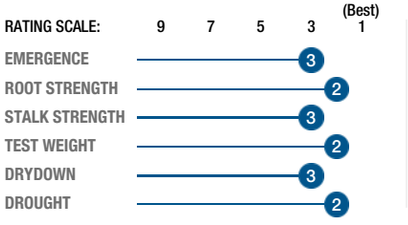
Agrisure Above

Artesian

NEW NK0001 — NK0001-DS Brand — RM 100

Outstanding Placement Versatility with Exceptional Yield Potential

- Solid emergence allows for early planting flexibility
- Reliable disease package providing very good plant health
- Excellent root and stalk strength for season-long standability



Durastak

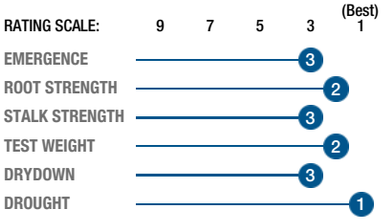
NK0252

NK0252-D Brand

RM 102

Exceptional Yield Potential and Tremendous Adaptation Across Soil Types

- Strong choice for first planting with excellent emergence and seedling vigor
- Outstanding roots and dependable stalks for late-season standability
- This product delivers dependable performance across variable environments



Duracade

Artesian

NEW

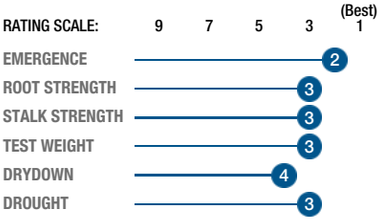
NK0401

NK0401-DS Brand

RM 104

Strong Agronomic Adaptation for Continuous-Corn Environments

- Excellent early-season emergence and vigor for early planting
- Robust plant type with outstanding roots and stalks
- Attractive ear type with population flexibility



Durastak

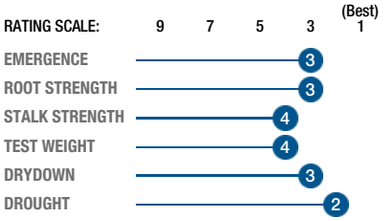
NK0604

NK0604-DV Brand

RM 106

Exciting DuracadeViptera Hybrid with Dual-Purpose Silage Characteristics

- Strong performance potential in the Central to Western Cornbelt
- Very good Goss's Wilt and Fusarium Crown Rot tolerance
- Solid performance across all soil types combined with dependable emergence



DuracadeViptera

NEW

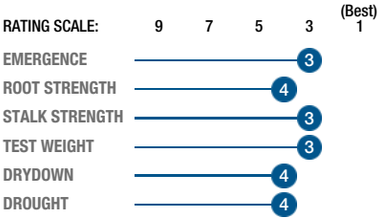
NK0717

NK0717-V Brand

RM 107

Excellent Combination of Yield Potential with Agronomics

- Solid emergence and vigor for an early-season start
- Moderate plant stature with dependable green snap tolerance
- Reliable disease package with great Tar Spot tolerance



Viptera

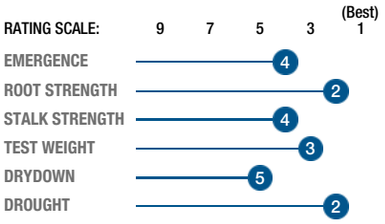
NK0880

NK0880-V Brand

RM 108

Widely Adapted Hybrid Across Soil Types with Very Strong Drought Tolerance

- Dependable emergence with strong seedling vigor for a quick start
- Robust plant type supported by superb roots
- Excellent Tar Spot and Anthracnose Stalk Rot tolerance



Viptera

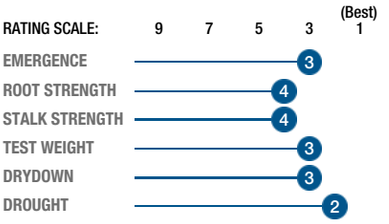
NK1188

NK1188-D Brand
NK1188-AA Brand

RM 111

Exciting Yield Potential and Agronomics Across Environments

- Attractive plant height and ear placement
- Solid test weight and grain quality
- Dependable drought tolerance for consistent performance



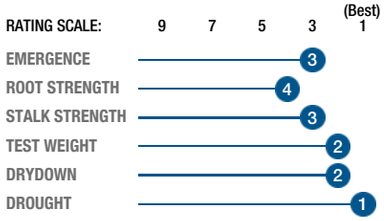
Duracade

Agrisure Above

NK1228 NK1228-AA Brand RM 112

Excellent Yield Potential Paired with Superb Test Weight

- Broadly adapted across soil types with dependable stalks
- Outstanding emergence with very good early vigor
- Superb Anthracnose Stalk Rot tolerance

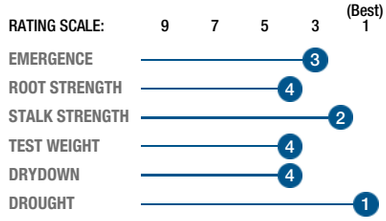


Agrisure Above
Artesian

NK1307 NK1307-DV Brand RM 113

Strong Performance Across Yield Environments with a Dependable Disease Package

- Strong emergence with very good early vigor
- Moderate plant and ear height with excellent stalks
- Exceptional green snap tolerance



DuracadeViptera
Artesian

syngenta®

Start Your Season Strong

with Syngenta Corn Seed Treatments

CruiserMaxx® Vibrance® Corn

The insecticide and fungicide seed treatment with enhanced root health.

- Broad-spectrum control of labeled early-season insects in addition to seed- and soilborne diseases.
- Contains a third mode of action against *Rhizoctonia*.
- Comprehensive early-season insect and disease protection to support healthy seedlings and strong root development, helping maximize yield potential.

Vayantis®

Reinforce your early-season *Pythium* protection.

- An extremely powerful and novel mode of action with no cross-resistance to existing oomycete chemistries — effective against all known *Pythium* species.
- Increased seed germination, emergence and improved plant stand uniformity across variable soil types and environmental conditions.

Epivio® Energy

Get the most out of your soil.

- A compound from Syngenta Biologicals that enhances soil microflora activity.[1]
- Boosts germination and seed development, ultimately maximizing yield potential and increasing stand uniformity.
- Improves conditions for root development and canopy closure and enables recovery from early-season stresses.

[1] Padua University, 2016.

Silage Hybrids for Your Operation's Success

With high yield potential, digestibility, tonnage and feed quality fit for your specific needs, NK silage hybrids are built for performance with strong agronomics.

BRAND	RM	CHARACTERISTICS						DISEASE TOLERANCE[1]			AGRONOMIC RESEARCH RATINGS[2]							
		AGRONOMIC				PLANT												
NK® Hybrid Series	Relative Maturity	Emergence	Root Strength	Drought	Staygreen	Plant Height	Ear Height	Gray Leaf Spot	Goss's Wilt	Tar Spot	Yield (Tons/A)	NDFd 30 hr (% of NDF)	Starch (% of DM)	NEL (Mcal/lb)	Milk (lbs/Ton)	Milk (lbs/A)[3]	Beef (lbs/Ton)	Beef (lbs/A)
NK8005	80	3	3	1	1	5	4	3	4	2	F	G	G	G	G	G	G	G
NK8232	82	2	3	2	3	5	5	4	4	5	F	G	G	G	G	G	G	G
NEW NK8309	83	4	1	3	3	5	6	-	6	2	F	G	G	G	G	F	G	F
NK8519	85	3	4	2	3	3	4	-	4	3	G	F	G	G	G	B	G	B
NK8558 ★	85	3	3	3	3	3	4	4	4	4	F	G	G	G	G	G	G	G
NK8711	87	3	3	2	3	4	4	-	4	4	F	G	G	G	G	F	G	F
NEW NK8828	88	3	3	2	3	4	5	-	4	4	G	F	F	F	P	F	P	F
NEW NK9134	91	4	3	3	3	3	3	-	3	4	B	B	G	G	B	B	G	B
NK9175	91	2	5	1	4	4	4	3	4	3	G	G	B	G	G	G	G	G
NK9231 ★	92	2	4	2	2	3	3	3	6	4	B	G	B	B	B	G	B	G
NK9400	94	3	3	3	3	3	4	3	5	4	G	B	B	G	G	G	G	G
NEW NK9501	95	4	3	3	4	3	3	-	4	4	G	F	G	F	G	G	F	G
NK9535	95	3	3	2	2	3	4	4	3	4	G	B	B	G	G	G	G	G
NK9771 ★	97	3	4	2	3	3	3	3	3	4	B	G	G	G	G	B	G	B
NEW NK9802	98	4	2	5	3	3	3	-	4	4	G	G	G	G	G	G	G	G
NEW NK9819	98	3	3	3	4	5	5	-	4	4	G	B	G	G	G	G	G	G
NK9908	99	2	2	1	4	5	5	3	4	4	G	G	G	G	F	G	G	G
NEW NK0001	100	3	2	2	3	4	5	-	3	3	G	G	G	G	G	F	G	F
NK0007	100	4	2	1	2	5	5	3	6	4	F	F	B	G	G	G	B	B
NK0025	100	2	3	1	4	3	5	3	3	4	G	G	G	G	B	G	G	G
NK0123	101	2	2	1	4	4	6	3	4	4	G	B	B	G	B	B	B	B
NK0252	102	3	2	1	4	4	6	4	3	4	B	G	B	G	G	B	G	B
NEW NK0401	104	2	3	3	5	2	4	-	4	3	B	G	G	G	G	G	G	G
NK0415	104	2	3	2	4	3	4	4	3	3	G	G	G	G	G	G	G	G

Artesian® water-optimized hybrid

★ Key Silage Hybrids

AGRONOMIC CHARACTERISTICS
1 = Best
9 = Worst
- = Not Available

PLANT HEIGHT
1 = Tall
9 = Short

EAR HEIGHT
1 = High
9 = Low

DISEASE TOLERANCE
1 = High
9 = Low
- = Not Available

AGRONOMIC RESEARCH RATINGS
B = Best
G = Good
F = Fair
P = Poor
- = Not Available

RM 80–117

BRAND	RM	CHARACTERISTICS						DISEASE TOLERANCE[1]			AGRONOMIC RESEARCH RATINGS[2]							
		AGRONOMIC				PLANT												
NK® Hybrid Series	Relative Maturity	Emergence	Root Strength	Drought	Staygreen	Plant Height	Ear Height	Gray Leaf Spot	Goss's Wilt	Tar Spot	Yield (Tons/A)	NDFd 30 hr (% of NDF)	Starch (% of DM)	NEL (Mcal/lb)	Milk (lbs/Ton)	Milk (lbs/A)[3]	Beef (lbs/Ton)	Beef (lbs/A)
NK0440 ★	104	4	5	3	4	2	2	4	3	4	G	G	F	G	G	G	G	G
NK0604 ★	106	3	3	2	4	3	3	2	3	5	G	G	G	G	G	G	G	G
NEW NK0717	107	3	4	4	3	5	6	-	3	2	-	-	-	-	-	-	-	-
NK0880	108	4	2	2	3	2	2	5	4	2	G	G	G	G	G	G	G	G
NK1056	110	3	4	1	4	4	6	3	2	4	B	G	B	G	B	B	B	B
NK1082	110	3	5	1	5	5	6	4	3	4	G	F	B	G	G	G	G	G
NK1188 ★	111	3	4	2	4	4	6	4	5	3	G	G	F	G	G	G	F	G
NK1228	112	3	4	1	3	2	2	4	2	5	B	F	G	G	G	G	G	G
NK1239 ★	112	3	3	4	2	2	4	3	3	2	B	F	F	G	G	G	F	G
NK1307	113	3	4	1	4	4	4	3	2	4	G	B	B	G	G	G	G	G
NK1386	113	4	5	2	3	3	4	3	2	4	G	B	G	G	G	G	G	G
NK1480 ★	114	2	3	3	5	1	1	3	3	4	B	G	G	G	G	G	G	G
NK1523	115	4	3	2	4	3	5	4	4	2	G	G	F	B	G	G	G	G
NK1732	117	3	3	3	4	3	5	4	4	3	G	B	F	B	G	G	G	G

★ *Key Silage Hybrids*

Backed by robust research, innovation and NK's premium genetics, these hybrids help unlock more from your herd:

- **NK8558-AA**
- **NK9231-AA**
- **NK9771-DV**
- **NK0440-AT**
- **NK0604-DV**
- **NK1188-D**
- **NK1239-D**
- **NK1480-DV**

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

Neutral Detergent Fiber Digestibility 30 Hour (NDFd 30 hr): Estimates the ruminant digestibility of the neutral detergent fiber (NDF) fraction.

Starch: Indicates the percentage of feed component that is starch.

Net Energy for 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/A: Combines the estimate of forage quality (Milk/Ton) and yield (Tons/A) into a single term.[3]

Beef/Ton: A proprietary estimate of forage quality driven by total digestible nutrients.

Beef/A: Combines the estimate of forage quality (Beef/Ton) and yield (Tons/A) into a single term.

[1] Disease and insect ratings are not absolute; environmental conditions and certain cultural practices, such as continuous corn, play a critical role in disease development and insect infestation, which can predispose plants to secondary diseases such as stalk and ear rots. If conditions are severe, even hybrids rated as resistant can be adversely affected. Farmers should balance yield potential, hybrid maturity and cultural practices against the anticipated risk of disease or insect pressure. Ratings are based on interpretation of statistically analyzed results of studies conducted by Syngenta.

[2] Digestibility ratings are based on near-infrared and in vitro digestibility analysis. Milk performance estimates are generated from University of Wisconsin equations. Comparisons should be made only 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 should be used to determine relative overall silage quality and yield of each hybrid.

[3] fyi.extension.wisc.edu/forage/files/2016/11/Milk-2016-Combining-Yield-and-Quality-into-a-Single-Term-2.pdf

Adaptable, Top-Performing Soybean Varieties

Developed from one of the industry's largest and most diverse germplasm pools, our soybean varieties offer versatile herbicide trait choices with the newest genetics for proven top performance potential. Built to conquer agronomic challenges and fit your management practices, our varieties combat herbicide-resistant weeds and help protect your profitability across every acre.

PRESENTING THE SOYBEAN CLASS OF 2027

Designed to push top-end yield potential, the Class of 2027 pairs versatile trait options with proven genetics for broad adaptability across a wide range of acres.

2027 Variety Highlights:

- Enhanced Iron Deficiency Chlorosis tolerance to stand up to in-field stress
- Increased native trait frequency to protect against disease and help promote yield gain
- Greater Peking SCN resistance with rugged agronomics

Enlist E3 SOYBEANS | XTENDFLEX SOYBEANS

TECHNOLOGY THAT WORKS ON YOUR ACRES

Get the latest trait packages and our newest genetics with the choice of either **Enlist E3® soybean** or **XtendFlex® soybean** trait options built on our proprietary NK® soybean genetics.

ADVANCED, ACCELERATED SEED DEVELOPMENT

Syngenta's state-of-the-art trait introgression facilities enable year-round simulated growing conditions that accelerate genetic gain, incorporating key traits into elite varieties faster than ever while maintaining the proven performance farmers rely on.

See How We've Revolutionized Soybean Development

Soybean Characteristics

BRAND	TRAITS & MATURITY		AGRONOMIC/PLANT CHARACTERISTICS													ADAPTATION TO SOIL TYPES OR YIELD ENVIRONMENTS					HERBICIDE RESPONSES	
NK® Soybean Brand	Herbicide-Tolerant Trait	Relative Maturity	Emergence	Canopy/Plant Type	Plant Height	Growth Habit	Standability	Narrow Row	Wide Row	Flower Color	Pubescence Color	Pod Color	Hilum Color	Chloride Sensitivity	Green Stem	Drought Prone	High pH	Highly Productive	Variable	Poorly Drained	Sulfentrazone	Metribuzin
NK009-G7E3	E3	0.09	2	M	MS	IND	2	B	G	PUR	GR	TN	YEL	INC	1	B	G	B	B	B	G	F
NEW NK01-B9E3	E3	0.1	3	M	MS	IND	3	B	B	PUR	GR	TN	BF	INC	1	F	P	G	F	G	-	R
NEW NK02-D5E3	E3	0.2	2	M	M	IND	2	B	B	PUR	GR	TN	BF	INC	2	B	F	B	B	G	-	R
NEW NK03-C7E3	E3	0.3	2	M	M	IND	3	B	B	PUR	GR	TN	BF	INC	1	G	B	G	G	B	-	R
NEW NK05-P4E3	E3	0.5	2	M	M	IND	4	B	B	PUR	GR	BR	GR	EXC	3	F	F	B	F	G	-	R
NK06-A1E3	E3	0.6	3	M	MT	IND	3	B	B	PUR	GR	TN	IMB	EXC	1	B	G	G	B	G	G	G
NK07-G5E3	E3	0.7	3	M	MS	IND	2	B	G	PUR	GR	TN	BF	INC	2	B	G	G	B	B	G	G
NK08-Z4E3	E3	0.8	2	M	M	IND	2	B	G	PUR	GR	TN	IMB	EXC	3	G	B	G	B	G	B	B
NK09-V2E3	E3	0.9	3	MB	M	IND	3	G	B	PUR	GR	TN	BF	INC	3	B	F	G	B	B	B	R
NK11-A4E3	E3	1.1	2	M	MS	IND	2	B	G	WH	GR	TN	BF	INC	4	G	F	B	B	B	B	B
NK14-U5E3	E3	1.4	2	MT	MT	IND	4	B	G	PUR	GR	TN	BF	EXC	2	G	B	G	G	G	G	B
NK15-G9E3S	E3/STS	1.5	3	M	MS	IND	2	B	G	PUR	GR	BR	IMB	INC	3	B	P	B	G	B	B	B
NEW NK16-B4E3S	E3/STS	1.6	3	MB	M	IND	2	B	B	PUR	GR	BR	BF	INC	2	B	F	B	G	B	-	R
NK16-Z6E3	E3	1.6	1	MB	M	IND	3	G	B	PUR	GR	TN	IMB	INC	2	B	G	G	B	F	B	G
NK17-H1E3	E3	1.7	4	M	M	IND	2	B	B	PUR	GR	TN	BF	INC	2	B	P	G	G	G	G	R
NK19-T8E3S	E3/STS	1.9	3	M	M	IND	3	G	B	PUR	GR	BR	IMB	INC	2	G	F	B	B	B	B	B
NEW NK20-J9E3S	E3/STS	2.0	2	M	M	IND	4	-	-	PUR	GR	BR	IMB	INC	3	B	F	B	B	B	-	-
NK21-C2E3	E3	2.1	3	M	M	IND	2	B	B	PUR	GR	BR	IMB	INC	3	G	G	B	B	B	B	B
NK23-P1E3	E3	2.3	3	M	MT	IND	2	B	B	PUR	GR	TN	BF	INC	2	B	F	B	B	G	G	B
NEW NK25-V7E3	E3	2.5	2	M	M	IND	4	-	-	PUR	GR	BR	IMB	INC	4	B	G	G	G	G	-	-
NK26-M6E3	E3	2.6	3	M	M	IND	2	B	B	WH	GR	TN	BF	INC	2	B	F	G	B	B	B	F
NEW NK27-K4E3S	E3/STS	2.7	2	M	M	IND	4	-	-	PUR	GR	BR	IMB	INC	2	F	P	B	G	G	-	-
NK28-G7E3S	E3/STS	2.8	2	M	M	IND	3	B	B	WH	GR	BR	BF	INC	3	B	F	B	B	B	-	R
NEW NK29-W9E3S	E3/STS	2.9	2	M	M	IND	2	B	B	PUR	GR	BR	IMB	INC	2	F	F	B	B	G	-	R
NEW NK30-T1E3S	E3/STS	3.0	2	M	M	IND	2	B	B	PUR	GR	BR	BF	EXC	3	F	G	B	G	G	-	R
NK33-Y7E3S	E3/STS	3.3	2	MB	M	IND	3	G	B	WH	GR	TN	BF	INC	2	B	F	B	B	B	G	-

HERBICIDE-TOLERANT TRAITS
E3 = Enlist E3® Soybean
E3/STS = Enlist E3® Soybean and STS®

AGRONOMIC/PLANT CHARACTERISTICS
1 = Best
9 = Worst
- = Not Available
R = Resistant (1-4)

CANOPY/PLANT TYPE
B = Bush
MB = Medium-Bush
M = Medium
MT = Medium-Thin
T = Thin

PLANT HEIGHT
T = Tall
MT = Medium-Tall
M = Medium
MS = Medium-Short
S = Short

GROWTH HABIT
DET = Determinate
IND = Indeterminate

COLOR ABBREVIATIONS
BF = Buff
BL = Black
BR = Brown
GR = Gray
IMB = Imperfect Black
IMY = Imperfect Yellow
LTW = Light Tawny
PUR = Purple
TN = Tan
TW = Tawny
WH = White
YEL = Yellow

CHLORIDE SENSITIVITY
EXC = Excluder
INC = Includer
- = Not Available

ADAPTATION AND RESPONSES
B = Best
G = Good
F = Fair
P = Poor
- = Not Available
R = Resistant (Best or Good)

PROTEIN AND OIL
Ratings are based on two-year averages, except in cases where only one year of data is available.

Enlist E3 SOYBEANS

RM 0.09–3.3

GRAIN QUALITY		DISEASE/PEST RESISTANCE												BRAND
		PHYTOPHTHORA ROOT ROT		SOYBEAN CYST NEMATODE										
% Protein @ 13% mst.	% Oil @ 13% mst.	Gene Resistance	Field Tolerance	Gene Source	Race Resistance	Southern Stem Canker	Iron Deficiency Chlorosis	Brown Stem Rot	Charcoal Rot	Soybean White Mold	Pod & Stem Blight	Sudden Death Syndrome	Frogeye Leaf Spot	NK® Soybean Brand
36.3	18.5	Rps1c, Rps3a	1	PI88788	MR3, MR14	1	3	4	-	5	-	-	-	NK009-G7E3
-	-	Rps1c, Rps3a	3	Peking	MR1, MR3, MR5	R	5	-	4	3	-	-	-	NK01-B9E3 NEW
-	-	Rps1c	3	PI88788	MR3, MR14	R	4	5	4	3	-	-	-	NK02-D5E3 NEW
-	-	Rps1c, Rps3a	2	PI88788	MR3, MR14	R	2	3	4	4	-	-	-	NK03-C7E3 NEW
-	-	Rps1c	3	PI88788	MR3, MR14	R	4	4	-	3	-	4	-	NK05-P4E3 NEW
34.6	19.8	Rps1c, Rps3a	1	PI88788	MR3	R	3	5	-	3	-	2	-	NK06-A1E3
34.1	19.4	Rps1k, Rps3a	1	Peking	MR1, R3	1	3	3	-	4	5	5	-	NK07-G5E3
36.1	18.3	Rps1k	4	PI88788	R3	R	2	3	-	4	-	3	-	NK08-Z4E3
35.6	20.9	Rps1k, Rps3a	2	PI88788	MR3, MR14	R	4	2	2	3	-	4	-	NK09-V2E3
33.7	20.3	Rps1k, Rps3a	2	PI88788	MR3, MR14	1	4	3	-	3	-	4	2	NK11-A4E3
35.1	19.1	Rps1c, Rps3a	2	Peking	MR1, MR3, MR5	R	2	3	-	4	-	4	-	NK14-U5E3
34.5	20.0	Rps1k	3	Peking	MR1, R3	1	5	3	-	3	5	2	4	NK15-G9E3S
-	-	Rps1k	3	PI88788	MR3	R	4	4	-	4	-	3	-	NK16-B4E3S NEW
35.0	19.2	Rps1c, Rps3a	2	Peking	R1, MR3, MR5	1	3	3	-	4	4	3	4	NK16-Z6E3
36.6	20.2	Rps1c	3	PI88788	MR3, MR14	R	5	2	4	2	-	3	-	NK17-H1E3
34.5	19.8	Rps1k	3	Peking	MR1, MR3, MR5	1	4	3	5	4	5	4	4	NK19-T8E3S
-	-	Rps1c	3	Peking	MR1, MR3, MR5	-	4	3	4	3	-	3	-	NK20-J9E3S NEW
34.5	19.6	Rps1c	2	PI88788	MR3	1	3	3	3	3	2	2	4	NK21-C2E3
33.2	19.9	Rps1c, Rps3a	2	Peking	R1, MR3, MR5	R	4	3	4	4	-	3	5	NK23-P1E3
-	-	Rps1c	4	PI88788	MR3	-	3	3	4	4	-	4	-	NK25-V7E3 NEW
33.4	20.3	Rps1c	3	PI88788	MR3	R	4	5	4	3	-	3	4	NK26-M6E3
-	-	Rps1k	4	Peking	MR1, MR3	-	5	3	4	4	-	3	-	NK27-K4E3S NEW
34.5	20.1	Rps1c	4	PI88788	MR3	R	4	2	4	4	-	3	-	NK28-G7E3S
-	-	Rps1c	3	PI88788	MR3	R	4	3	3	4	-	3	-	NK29-W9E3S NEW
-	-	Rps1c, Rps3a	4	PI88788	MR3	R	3	4	3	4	-	2	R	NK30-T1E3S NEW
-	-	Rps1c	4	Peking	R1, MR3, MR5	2	4	3	4	4	-	3	-	NK33-Y7E3S

RESISTANCE RATING SYSTEM
Indicates when a variety is resistant to a specific disease or pest. For Soybean Cyst Nematode (SCN), the gene(s) conveying the resistance, race(s) the variety is resistant against, and degree of resistance are specified, when available. For Phytophthora Root Rot, the gene(s) conveying the resistance and general field tolerance rating are listed.

***PHYTOPHTHORA* GENE RESISTANCE**
The following genes confer resistance to the listed races of *Phytophthora*:
Rps1c = Resistant to races 1-3, 6-9, 11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36, 41, 42, 44, 48, 50, 52, 54, 55
Rps1k = Resistant to races 1-9, 11, 13-15, 17, 18, 21-24, 26, 36, 37, 42-44, 46-55
Rps3a = Resistant to races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 27-29, 31-35, 40, 41, 43-45, 47-52, 54
NA = Not Applicable (no gene-specific resistance)

***PHYTOPHTHORA* FIELD TOLERANCE**
Usually not as complete as race-specific resistance, but it offers general protection. Resistance is not expressed in early stages of plant development. Numerical rating scale of 1-9; 1 = Best.

SOYBEAN CYST NEMATODE
The PI88788 and Peking genes confer varying resistances to certain races of SCN. Refer to the "Race Resistance" column for phenotypic (expressed) resistance ratings. "NA" (Not Applicable) indicates no SCN gene or resistance.

SCN RACE RESISTANCE
1, 3, 5 and/or 14 = SCN race(s) for which resistance is conferred.
R = Resistant
MR = Moderately Resistant
S = Susceptible (no gene-specific resistance)

DISEASE/PEST RESISTANCE
1 = Best
9 = Worst
- = Not Available
R = Resistant (1-4)

Soybean Characteristics

BRAND	TRAITS & MATURITY		AGRONOMIC/PLANT CHARACTERISTICS													ADAPTATION TO SOIL TYPES OR YIELD ENVIRONMENTS					HERBICIDE RESPONSES	
NK® Soybean Brand	Herbicide-Tolerant Trait	Relative Maturity	Emergence	Canopy/Plant Type	Plant Height	Growth Habit	Standability	Narrow Row	Wide Row	Flower Color	Pubescence Color	Pod Color	Hilum Color	Chloride Sensitivity	Green Stem	Drought Prone	High pH	Highly Productive	Variable	Poorly Drained	Sulfentrazone	Metribuzin
NK008-P8XF	XF	0.08	3	M	MT	IND	3	B	B	PUR	GR	TN	YEL	INC	2	B	G	B	B	G	G	G
NK02-Y2XF	XF	0.2	2	M	M	IND	2	B	B	PUR	LTW	BR	BR	INC	2	B	P	B	B	B	B	G
NK03-J1XF	XF	0.3	1	MT	M	IND	3	B	F	PUR	LTW	TN	GR	INC	1	B	F	G	B	G	B	B
NK04-Q9XF	XF	0.4	3	M	M	IND	3	B	G	PUR	LTW	TN	BL	INC	-	B	G	B	B	B	B	R
NK05-W3XF	XF	0.5	3	M	M	IND	4	G	B	PUR	LTW	TN	IMY	INC	1	B	F	F	G	B	B	G
NK06-C4XF	XF	0.6	2	M	MT	IND	4	G	B	PUR	LTW	BR	BR	INC	1	B	G	B	B	G	B	B
NK08-R3XF	XF	0.8	2	M	MT	IND	3	B	B	PUR	LTW	TN	BL	EXC	3	B	G	B	B	B	G	B
NK10-P7XF	XF	1.0	2	MT	MT	IND	3	G	B	PUR	LTW	TN	BR	INC	1	B	G	B	G	G	G	R
NK11-U2XF	XF	1.1	2	M	MT	IND	3	B	G	PUR	LTW	TN	BL	EXC	3	B	G	B	B	B	G	G
NK13-Y4XF	XF	1.3	3	MT	MT	IND	2	B	G	PUR	LTW	BR	BR	INC	3	B	G	B	B	B	G	G
NEW NK14-V3XF	XF	1.4	2	M	M	IND	2	B	B	PUR	LTW	BR	BL	EXC	4	B	G	B	B	B	G	R
NK17-M2XF	XF	1.7	3	M	MT	IND	2	B	G	PUR	LTW	BR	BR	INC	3	G	G	B	B	G	G	G
NK18-A6XF	XF	1.8	3	M	MT	IND	2	B	B	PUR	LTW	BR	BL	EXC	2	B	G	B	B	B	G	R
NK20-K2XF	XF	2.0	3	M	MT	IND	3	F	B	WH	LTW	BR	BL	INC	4	B	G	G	B	B	G	B
NK21-H4XF	XF	2.1	3	M	M	IND	4	F	B	WH	LTW	BR	BL	INC	3	B	G	G	G	B	B	G
NK24-U5XF	XF	2.4	2	MT	MT	IND	3	B	G	WH	LTW	BR	BL	INC	3	B	G	B	B	B	-	-
NK26-Z1XF	XF	2.6	2	M	M	IND	2	B	B	WH	LTW	TN	BL	INC	3	B	F	B	B	B	-	R
NK29-Q3XF	XF	2.9	2	MB	M	IND	2	G	B	WH	LTW	BR	BL	INC	2	B	F	G	B	B	G	G
NEW NK30-G8XF	XF	3.0	2	M	M	IND	2	B	B	PUR	GR	BR	IMB	INC	2	F	G	B	F	B	-	R

HERBICIDE-TOLERANT TRAITS
XF = XtendFlex® Soybean

AGRONOMIC/PLANT CHARACTERISTICS
1 = Best
9 = Worst
- = Not Available
R = Resistant (1-4)

CANOPY/PLANT TYPE
B = Bush
MB = Medium-Bush
M = Medium
MT = Medium-Thin
T = Thin

PLANT HEIGHT
T = Tall
MT = Medium-Tall
M = Medium
MS = Medium-Short
S = Short

GROWTH HABIT
DET = Determinate
IND = Indeterminate

COLOR ABBREVIATIONS
BF = Buff
BL = Black
BR = Brown
GR = Gray
IMB = Imperfect Black
IMY = Imperfect Yellow
LTW = Light Tawny
PUR = Purple
TN = Tan
TW = Tawny
WH = White
YEL = Yellow

CHLORIDE SENSITIVITY
EXC = Excluder
INC = Includer
- = Not Available

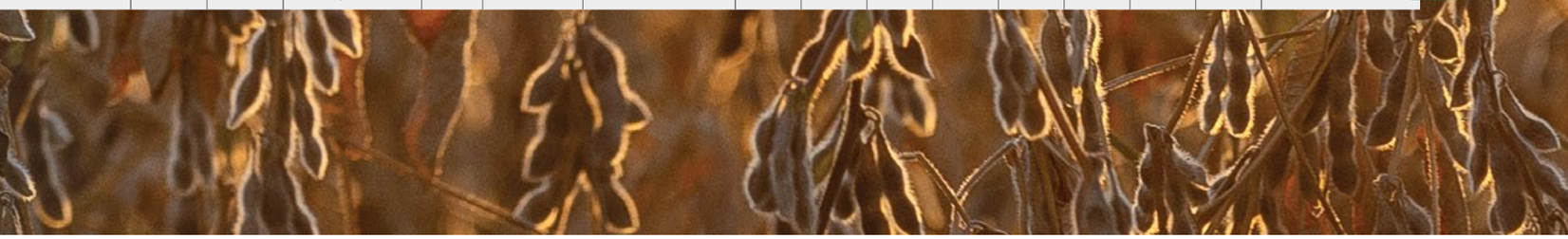
ADAPTATION AND RESPONSES
B = Best
G = Good
F = Fair
P = Poor
- = Not Available
R = Resistant (Best or Good)

PROTEIN AND OIL
Ratings are based on two-year averages, except in cases where only one year of data is available.

XTENDFLEX® SOYBEANS

RM 0.08–3.0

GRAIN QUALITY		DISEASE/PEST RESISTANCE												BRAND
		PHYTOPHTHORA ROOT ROT		SOYBEAN CYST NEMATODE										
% Protein @ 13% mst.	% Oil @ 13% mst.	Gene Resistance	Field Tolerance	Gene Source	Race Resistance	Southern Stem Canker	Iron Deficiency Chlorosis	Brown Stem Rot	Charcoal Rot	Soybean White Mold	Pod & Stem Blight	Sudden Death Syndrome	Frogeye Leaf Spot	NK® Soybean Brand
35.4	19.0	Rps1c, Rps3a	3	NA	S	1	3	5	-	3	-	-	-	NK008-P8XF
34.6	19.7	Rps1c, Rps3a	1	PI88788	R3	R	5	-	-	2	-	3	-	NK02-Y2XF
35.0	19.7	Rps3a	3	NA	S	1	4	4	-	3	5	-	-	NK03-J1XF
34.1	20.6	Rps1c, Rps3a	2	PI88788	MR3	R	3	-	2	4	-	-	-	NK04-Q9XF
35.4	18.7	Rps1c	3	PI88788	MR3	1	4	5	-	4	4	3	-	NK05-W3XF
34.2	18.8	Rps1c	3	PI88788	R3, MR14	R	3	2	-	3	-	2	-	NK06-C4XF
35.6	19.4	Rps1c	3	PI88788	R3	R	3	-	-	3	-	2	-	NK08-R3XF
34.9	20.4	Rps1k, Rps3a	3	PI88788	MR3	R	3	2	3	4	-	3	-	NK10-P7XF
36.1	19.0	Rps3a	3	PI88788	MR3	1	3	2	-	3	-	2	-	NK11-U2XF
35.8	18.8	Rps1c, Rps3a	1	PI88788	MR3, MR14	1	3	3	-	2	3	3	4	NK13-Y4XF
36.3	20.0	Rps1c, Rps3a	3	PI88788	MR3, MR14	R	3	2	4	2	-	4	-	NK14-V3XF NEW
35.1	19.6	Rps1c	4	PI88788	MR3	1	3	2	-	3	4	3	5	NK17-M2XF
35.0	19.7	Rps1c, Rps3a	3	PI88788	MR3	R	3	2	3	2	-	3	-	NK18-A6XF
34.1	20.5	Rps1c	3	PI88788	MR3	1	3	3	4	3	4	2	4	NK20-K2XF
35.2	19.8	Rps1c	2	PI88788	MR3	1	3	5	3	3	6	3	4	NK21-H4XF
36.3	19.8	Rps1c	4	PI88788	MR3	R	3	3	3	2	-	2	-	NK24-U5XF
35.6	20.1	Rps1c	3	PI88788	MR3	R	4	2	4	3	-	4	-	NK26-Z1XF
33.8	20.4	Rps1c	2	PI88788	MR3, MR14	1	4	2	5	4	-	2	2	NK29-Q3XF
-	-	Rps1k	3	PI88788	MR3	R	3	2	4	4	-	3	3	NK30-G8XF NEW



RESISTANCE RATING SYSTEM
Indicates when a variety is resistant to a specific disease or pest. For Soybean Cyst Nematode (SCN), the gene(s) conveying the resistance, race(s) the variety is resistant against and degree of resistance are specified, when available. For Phytophthora Root Rot, the gene(s) conveying the resistance and general field tolerance rating are listed.

PHYTOPHTHORA ROOT ROT GENE RESISTANCE
The following genes confer resistance to the listed races of *Phytophthora*:
- Rps1c = Resistant to races 1-3, 6-9, 11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36, 41, 42, 44, 48, 50, 52, 54, 55
- Rps1k = Resistant to races 1-9, 11, 13-15, 17, 18, 21-24, 26, 36, 37, 42-44, 46-55
- Rps3a = Resistant to races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 27-29, 31-35, 40, 41, 43-45, 47-52, 54
- NA = Not Applicable (no gene-specific resistance)

PHYTOPHTHORA ROOT ROT FIELD TOLERANCE
Usually not as complete as race-specific resistance, but it offers general protection. Resistance is not expressed in early stages of plant development. Numerical rating scale of 1-9; 1 = Best.

SOYBEAN CYST NEMATODE
The PI88788 and Peking genes confer varying resistances to certain races of SCN. Refer to the "Race Resistance" column for phenotypic (expressed) resistance ratings. "NA" (Not Applicable) indicates no SCN gene or resistance.

SCN RACE RESISTANCE
1, 3, 5 and/or 14 = SCN race(s) for which resistance is conferred.
R = Resistant
MR = Moderately Resistant
S = Susceptible (no gene-specific resistance)

DISEASE/PEST RESISTANCE
1 = Best
9 = Worst
- = Not Available
R = Resistant (1-4)

Soybean Variety Key

Indicates **new variety for 2027.**

NK indicates NK® soybean.

Indicates **maturity group** and **relative maturity** within the group, on a scale of 00-3 (00 = early, 3 = late).

Uniquely identifies each variety.

Denotes **herbicide technology.**

Relative maturity of variety.

NEW

NK20-J9E3S BRAND — RM 2.0

Peking and Performance in One Versatile Bean

- Dependable Phytophthora tolerance with great performance on poorly drained soils
- Outstanding performance from East to West with dependable drought tolerance
- Consistent yield across environments, with excellent top-end potential

RATING SCALE:	9	7	5	3	1 (Best)
EMERGENCE					2
STANDABILITY				4	
PHYTOPHTHORA					3
SUDDEN DEATH					3
WHITE MOLD					3
IRON DEFICIENCY				4	

Enlist E3 SOYBEANS

STS®

Herbicide tolerance traits, **agronomic characteristics** and **disease ratings.**

HERBICIDE TECHNOLOGY

E3 = Enlist E3® soybeans
XF = XtendFlex® soybeans
S = Tolerant to sulfonylurea herbicides

ENLIST E3® SOYBEANS from NK Seeds blend elite genetics with strong agronomic technology to deliver tolerance to three herbicide modes of action — offering more flexibility in how they are used.

- Tolerance to **glyphosate, glufosinate** and **2,4-D choline** herbicides.

Enlist E3 SOYBEANS

NEW

NK03-C7E3 BRAND — RM 0.3

Strong Agronomics and Superior IDC Tolerance

- Broadly adapted with strong performance on heavy textured soils
- Best performance in the Red River Valley and East
- Consistent yield across environments

RATING SCALE:	9	7	5	3	1 (Best)
EMERGENCE					2
STANDABILITY				3	
PHYTOPHTHORA					2
SUDDEN DEATH	*Not Available*				
WHITE MOLD				4	
IRON DEFICIENCY					2

Enlist E3 SOYBEANS

NK11-A4E3 BRAND — RM 1.1

Help Achieve Your Yield Potential with NK11-A4E3 Brand

- Well suited to high yield environments
- Rps1k/3a gene stack for Phytophthora Root Rot protection
- Great emergence and good performance in poorly drained soils

RATING SCALE:	9	7	5	3	1 (Best)
EMERGENCE					2
STANDABILITY					2
PHYTOPHTHORA					2
SUDDEN DEATH				4	
WHITE MOLD				3	
IRON DEFICIENCY				4	

Enlist E3 SOYBEANS

NEW

NK16-B4E3S BRAND — RM 1.6

Push Your Yield Goals with This Broadly Adapted Variety

- Broadly adapted across soil types, including drought prone and poorly drained
- Excels in high yield environments
- Good response to early planting

RATING SCALE:	9	7	5	3	(Best) 1
EMERGENCE				3	
STANDABILITY					2
PHYTOPHTHORA				3	
SUDDEN DEATH				3	
WHITE MOLD				4	
IRON DEFICIENCY				4	

Enlist E3 SOYBEANS
STS®

XTENDFLEX® SOYBEANS from NK

Seeds combine our proven, high-performing genetics with triple-stacked herbicide tolerance for greater application flexibility and strong yield potential.

- Tolerance to **dicamba, glyphosate** and **glufosinate** herbicides.
- Greater flexibility for managing tough-to-control weeds, preemergence and post-emergence.

XTENDFLEX SOYBEANS

NEW

NK20-J9E3S BRAND — RM 2.0

Peking and Performance in One Versatile Bean

- Dependable Phytophthora tolerance with great performance on poorly drained soils
- Outstanding performance from East to West with dependable drought tolerance
- Consistent yield across environments, with excellent top-end potential

RATING SCALE:	9	7	5	3	(Best) 1
EMERGENCE					2
STANDABILITY				4	
PHYTOPHTHORA				3	
SUDDEN DEATH				3	
WHITE MOLD				3	
IRON DEFICIENCY				4	

Enlist E3 SOYBEANS
STS®

NK008-P8XF BRAND — RM 0.08

Strong Agronomics with Top-End Yield Potential

- Strong combination of IDC and PRR field tolerance
- Broadly adapted across environments and soil types
- Solid standability and tolerance to Soybean White Mold

RATING SCALE:	9	7	5	3	(Best) 1
EMERGENCE				3	
STANDABILITY				3	
PHYTOPHTHORA				3	
SUDDEN DEATH	*Not Available*				
WHITE MOLD				3	
IRON DEFICIENCY				3	

XTENDFLEX SOYBEANS

NEW

NK27-K4E3S BRAND — RM 2.7

Versatility and Performance in a Peking Package

- Great performance on all soil types and drainage classes
- Reliable performance from East to West
- Very strong response to early planting, with the ability to move North and South of zone

RATING SCALE:	9	7	5	3	(Best) 1
EMERGENCE					2
STANDABILITY				4	
PHYTOPHTHORA				4	
SUDDEN DEATH				3	
WHITE MOLD				4	
IRON DEFICIENCY				5	

Enlist E3 SOYBEANS
STS®

NK08-R3XF BRAND — RM 0.8

Proven Genetics with Top-End Yield Potential and Strong Agronomics

- Very good Soybean White Mold tolerance
- Strong Iron Deficiency Chlorosis tolerance
- Solid Phytophthora field tolerance with excellent performance on poorly drained soils

RATING SCALE:	9	7	5	3	(Best) 1
EMERGENCE					2
STANDABILITY				3	
PHYTOPHTHORA				3	
SUDDEN DEATH					2
WHITE MOLD				3	
IRON DEFICIENCY				3	

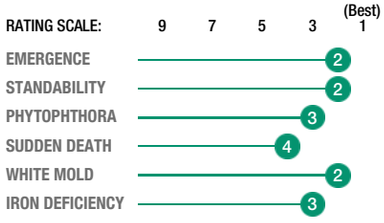
XTENDFLEX SOYBEANS

NEW

NK14-V3XF BRAND RM 1.4

Step Change in Yield Performance with Exceptional Agronomics

- NK17-M2XF type with excellent performance and yield stability
- Great standability and harvest appearance
- Best performance in well drained soils

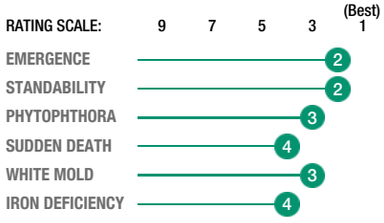


XTENDFLEX SOYBEANS

NK26-Z1XF BRAND RM 2.6

Top-End Yield Potential with Great Versatility

- Strong performance across soil types and drainage classes
- Great drought tolerance coupled with a solid response to irrigation
- Excellent performance in zone with great Northern movement



XTENDFLEX SOYBEANS

syngenta®

Optimize Your Performance from the Start

with Syngenta Soybean Seed Treatments

Victrato® TYMIRIUM® technology NEW

A new standard of protection against SCN, SDS and RCR.

- Unmatched performance and potency against nematodes and disease.
- Provides a three-pronged attack against eggs, juveniles and adults from nematode species such as Soybean Cyst (SCN), Root Knot, Reniform, Lance and Lesion.
- Early-season suppression of foliar soybean diseases.
- First federally labeled seed treatment management tool for Red Crown Rot (RCR).

Saltro®

Superior SDS protection without the stress.

- Yield improvement of 4.0 Bu/A over ILEVO® seed treatment under SDS pressure.[1]
- Greater root protection.
- Robust activity against Soybean Cyst, Root Knot, Reniform, Lesion and Lance Nematodes.
- Superior protection from SDS, without signs of plant stress such as phytotoxicity, stunting, reduced plant stands, susceptibility to pests or weather and reduced plant growth above and below ground.

CruiserMaxx® APX

Supercharged protection against early-season diseases and insects from day one.

- Average yield improvement of 3.0 to 5.0 Bu/A compared with competitor seed treatments in instances of moderate- to high-*Pythium* pressure.[2]
- Features PCBX — the most powerful molecule to fight against *Pythium* and *Phytophthora*.
- Protects against *Fusarium*, *Rhizoctonia*, all major seedborne diseases and early-season insects.

[1] U.S. trials with SDS pressure; 2015-2019. Trial locations: AR, IL, IA, KS, KY, MI, MN, MO, TN, WI. Trials with significantly different disease incidence/severity rating between Check and SDS treatment.

[2] 2018 Syngenta internal and external trials (TNA054A3-2018US); n = 7: IL, IA, KY, MI, MN, NE and OH.

DurastakViptera DuracadeViptera DuracadeViptera Z3 Durastak Duracade Agrisure Total

Viptera Viptera Z3 Agrisure Above Artesian

syngenta

LIBERTY LINK HERCULEX I FIX HERCULEX XTRA HX YieldGard VT PRO Roundup Ready 2 Yield Enlist E3 SOYBEANS XTENDFLEX SOYBEANS STS

Product performance assumes disease presence.

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NKSEEDS.COM