



Characteristics

PRODUCT	TRAIT OFFERS					
NK Hybrid Series	Above/Below Ground Insect Protection with E-Z Refuge		Above Ground Insect Protection with E-Z Refuge	Above/Below Ground Insect Protection	Above Ground Insect Protection	No Insect Protection
	AgrisureDuracade	Agrisure3122	AgrisureViptera Agrisure3120	AgrisureViptera Agrisure3000GT	AgrisureViptera Agrisure3010	AgrisureGT AgrisureGT/LL
NK9227	5222A		3220A			GTA/LL
NK9505 NEW			3220 NEW			
NK9659	5122		3120			
NK9738	5222		3220 NEW		3110	
NK9852 NEW			3120 NEW			
NK0142			3120			
NK0199		3122A				GTA
NK0281				3000GT		
NK0327	5122		3120			
NK0330 NEW	5122 NEW		3120 NEW			
NK0358	5122			3000GT		
NK0440 NEW		3122 NEW				
NK0576					3010	
NK0602 NEW			3120 NEW			
NK0624 NEW	5222 NEW		3220 NEW			
NK0659	5122		3120			
NK0730				3000GT		
NK0760				3111		GT
NK0821 NEW	5122A NEW		3120A NEW			
NK0886 NEW			3120 NEW			
NK0962	5222A		3220A			
NK0968			3330 NEW	3000GT	3110	
NK1103	5222A			3111A		GTA
NK1191 NEW	5222 NEW					
NK1263	5222A		3220A			
NK1284	5222 NEW	3122 NEW	3220	3000GT		GT
NK1354 NEW			3220 NEW			
NK1364	5122			3111		
NK1433	5122		3120	3000GT		GT
NK1452		3122	3120			GT
NK1573			3330 NEW	3000GT		
NK1584 NEW				3000GT NEW		
NK1694			3120	3111		GT
NK1808		3122 NEW		3111		GT

KEY

Rating Scale

1 = Best
9 = Worst
- = Not available

Test Weight

1 = High
9 = Low

Plant Height

1 = Tall
9 = Short

Ear Height

1 = High
9 = Low

Root Type

P = Penetrating
M = Modified
F = Fibrous

Leaf Type

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

Ear Flex

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

Husk Cover

S = Short
M = Medium
L = Long

Cob Color

R = Red
Pi = Pink
W = White

Disease Tolerance

1 = High
9 = Low
- = Not Available

Drought: Agrisure Artesian water-optimized hybrid.



Agronomic management

PRODUCT		AGRONOMIC MANAGEMENT AND PLACEMENT TRAITS														END-USE TRAITS			
NK Hybrid Series	Relative Maturity (RM)	Seeding Rate							Adaptation to Soil Types/Yield Environments							Starch	Protein	Oil	Feed to Gain
		Yield in <28K Pop	Yield in 28–31K Pop	Yield in 31–34K Pop	Yield in 34–37K Pop	Yield in >37K Pop	Root Strength	Stalk Strength	Continuous Corn	Drought Prone	High pH	Highly Productive	Variable	Poorly Drained	Nitrogen Response				
NK9227	92	●	●	★	★	★	4	2	★	★	●	★	★	●	★	★	●	▼	●
NK9505 NEW	95	▼	●	●	★	★	2	2	★	★	●	★	★	★	-	-	-	-	-
NK9659	96	▼	●	●	★	★	2	4	●	▼	●	★	●	●	●	★	▼	●	●
NK9738	97	▼	●	●	★	★	4	2	●	✖	●	★	▼	★	★	●	★	▼	●
NK9852 NEW	98	●	★	★	●	●	2	4	✖	▼	●	●	●	✖	-	★	▼	●	●
NK0142	101	▼	★	★	★	★	2	4	▼	●	●	★	●	●	★	●	●	●	★
NK0199	101	✖	▼	●	★	★	4	2	●	★	●	★	★	●	★	●	★	▼	★
NK0281	102	●	★	★	★	●	2	2	●	★	▼	★	●	●	▼	●	●	▼	★
NK0327	103	▼	●	★	●	●	3	3	●	●	●	★	★	▼	●	●	●	★	●
NK0358	103	✖	▼	●	★	●	2	3	●	▼	▼	★	●	★	▼	●	●	★	▼
NK0330 NEW	103	●	★	★	●	●	3	3	▼	★	▼	★	★	●	-	●	▼	★	●
NK0440 NEW	104	★	★	●	▼	▼	5	3	●	●	✖	●	★	●	-	-	-	-	-
NK0576	105	▼	▼	★	★	★	3	4	●	●	✖	★	★	★	★	▼	★	●	★
NK0659	106	✖	▼	●	★	★	4	3	●	▼	▼	★	●	★	★	●	●	●	●
NK0602 NEW	106	★	●	●	★	★	2	2	●	●	▼	★	★	▼	-	-	-	-	-
NK0624 NEW	106	●	●	●	★	★	3	3	★	★	▼	★	★	●	-	★	▼	▼	●
NK0730	107	★	★	●	●	●	5	3	●	★	▼	★	★	✖	●	★	●	★	-
NK0760	107	●	●	●	★	★	3	2	●	★	✖	★	★	●	●	●	▼	★	★
NK0821 NEW	108	★	★	★	★	●	3	2	★	★	▼	★	★	●	-	▼	●	★	●
NK0886 NEW	108	★	★	★	★	★	3	2	●	●	●	★	★	●	-	★	▼	●	●
NK0962	109	★	★	★	●	●	4	4	▼	★	✖	★	★	●	-	▼	●	★	▼
NK0968	109	▼	●	●	★	★	3	2	●	●	▼	★	★	★	▼	●	●	●	★
NK1103	111	●	●	★	★	★	2	2	●	★	✖	★	★	●	▼	●	▼	●	●
NK1191 NEW	111	★	★	●	●	▼	2	2	★	●	✖	★	★	▼	-	●	●	★	●
NK1263	112	●	●	●	★	●	4	4	●	★	✖	★	★	▼	★	▼	●	★	▼
NK1284	112	✖	▼	●	★	★	3	2	★	▼	●	★	●	●	●	●	▼	●	●
NK1364	113	★	★	●	●	▼	5	4	★	●	●	★	●	▼	✖	▼	●	▼	★
NK1354 NEW	113	★	●	●	★	★	2	4	●	▼	●	★	★	★	-	●	●	▼	●
NK1433	114	▼	●	★	★	★	4	3	●	●	★	●	★	●	▼	▼	★	✖	★
NK1452	114	✖	●	★	★	★	2	3	★	●	▼	★	★	★	▼	●	▼	●	★
NK1573	115	▼	▼	●	★	★	3	3	●	●	▼	★	●	●	●	★	▼	▼	●
NK1584 NEW	115	▼	▼	★	★	★	3	5	●	●	★	★	★	●	-	▼	★	▼	●
NK1694	116	●	★	★	●	▼	5	3	●	★	✖	★	★	▼	★	●	▼	●	●
NK1808	118	●	★	★	★	★	4	4	★	●	●	★	●	●	●	●	★	▼	✖

KEY

Rating Scale

- 1 = Best
- 9 = Worst
- = Not available

Score Interpretation

- ★ = Best Choice
- = Good Choice
- ▼ = Average to Slightly Below Average
- ✖ = Not Recommended
- = Not Available

Drought: Agrisure 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.

General Interpretation of Hybrid Response to Management/Placement Situations and End-Use Traits

Seeding Rate: Indicates how well a hybrid responds to lower or higher planting populations. Your local NK retailer has a calculator tool to help determine optimal seeding population for various environments.

Adaptation to Soil Types/Yield Environments: Ratings and soil type classifications are based on interpretation of studies conducted by Syngenta.

Continuous Corn: Ratings indicate whether hybrid contains multiple agronomic phenotypic traits deemed important for continuous corn systems. Ratings are weighted based on the individual hybrid characteristics: emergence strength, early vigor, root and stalk strength, staygreen and yield.

High pH Performance: Ratings represent an assessment of stand establishment, chlorosis severity and yield performance.

End-Use Traits: Ratings indicate end-use suitability based on the level of each grain quality characteristic.

Feed to Gain: Favorable ratings indicate hybrids with kernel density and weight associated with optimized feed to gain in a dry-rolled corn ration according to independent testing.

Corn silage hybrid selection

Silage quality and yield scores are based on actual tonnage—the silage analysis values were compared to hybrids of similar maturity.

PRODUCT		AGRONOMIC CHARACTERISTICS							DISEASE TOLERANCE	AGRONOMIC RESEARCH RATINGS												
NK Hybrid Series	Relative Maturity (RM)	Emergence	Root Strength	Drought	Staygreen	Plant Height	Ear Height	Gray Leaf Spot	Goss's Wilt	Yield (Ton/A)	CP (% of DM)	NDF 48 hr (%)	NDF Dig. 48 hr (%)	Starch (% of DM)	Fat (% of DM)	TDN (% of DM)	Feed Effect On*					
																	NEL (Mcal/lb)	Milk (lbs/Ton)*	Milk (lbs/A)*	Beef (lbs/Ton)*	Beef (lbs/A)*	
NK9227	92	2	4	1	3	2	2	-	4	★	★	●	●	●	★	●	●	●	★	●	★	
NK9659	96	3	2	4	3	4	4	-	4	★	●	●	●	★	●	★	●	★	★	★	★	
NK9738	97	2	4	3	3	3	2	4	4	★	●	●	▼	★	★	★	★	★	★	★	★	
NK0142	101	3	2	3	3	2	2	-	3	★	★	●	●	●	●	★	●	★	★	★	★	
NK0199	101	2	4	1	2	2	3	4	3	●	●	★	●	●	▼	●	●	●	●	●	●	
NK0281	102	3	2	2	3	5	6	3	6	▼	●	★	★	●	●	●	●	●	▼	●	▼	
NK0327	103	3	3	3	3	4	4	4	4	▼	●	●	●	★	★	▼	●	▼	▼	▼	▼	
NK0330 <i>NEW</i>	103	4	3	3	5	3	3	4	4	▼	●	●	●	★	★	●	●	▼	▼	●	▼	
NK0358	103	2	2	4	3	4	5	3	5	▼	●	●	●	★	★	▼	▼	▼	▼	▼	▼	
NK0576	105	3	3	3	6	6	6	5	6	●	★	★	●	★	-	●	-	●	▼	●	▼	
NK0659	106	3	4	3	4	3	3	4	4	●	●	●	●	★	-	●	-	●	★	●	★	
NK0730	107	3	5	2	5	3	3	5	3	●	▼	●	●	★	●	★	★	★	★	★	●	
NK0760	107	3	3	2	4	5	5	3	4	★	●	●	●	●	●	★	★	★	★	★	★	
NK0962	109	3	4	1	5	5	3	5	4	★	●	●	★	●	●	●	●	★	★	★	★	
NK0968	109	3	3	3	4	3	4	3	4	★	★	★	▼	★	●	●	●	●	●	●	★	
NK1103	111	4	2	1	2	5	5	4	5	▼	●	●	●	★	▼	▼	●	▼	▼	●	▼	
NK1263	112	2	4	1	2	3	2	3	3	●	●	▼	▼	●	●	●	●	●	●	●	●	
NK1284	112	4	3	4	2	2	2	4	3	★	▼	●	●	●	★	●	●	●	★	●	★	
NK1364	113	3	5	3	5	4	5	6	4	▼	●	●	●	●	▼	★	★	★	●	★	▼	
NK1433	114	2	4	3	3	3	3	4	3	●	●	●	▼	●	▼	●	●	▼	●	▼	●	
NK1452	114	3	2	3	4	3	2	5	4	●	▼	★	●	★	★	★	★	★	★	★	★	
NK1573	115	3	3	3	2	4	5	3	4	★	●	●	●	●	-	●	-	●	●	●	●	
NK1584 <i>NEW</i>	115	4	3	3	3	3	2	4	2	★	●	★	★	★	▼	●	●	●	★	●	★	
NK1694	116	4	5	2	3	4	4	5	3	●	▼	●	●	●	●	★	★	★	●	★	●	
NK1808	118	4	4	3	2	3	3	3	4	★	★	★	★	●	●	★	★	★	★	★	★	

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.

KEY

Rating Scale

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Plant Height

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- 9 = Short

Ear Height

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- 9 = Low

Ratings Key

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- ✖ = Not Recommended
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Drought: Agrisure Artesian water-optimized hybrid.

Using This Chart

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

Crude Protein (CP): Indicates the percent content of feed component relative to other hybrids.

NDF: Measure of the indigestible and slowly digestible components of the silage.

Neutral Detergent Fiber Digestibility 48 Hour (NDFD 48 hr): Estimates the ruminant digestibility of the NDF fraction.

Starch: Indicates the percent content of feed component.

Total Digestible Nutrients (TDN): Sum of the digestibility of different nutrients.

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/A combines the estimate of forage quality (Milk/Ton) and yield (Tons/A) into a single term.**

Beef/Ton: A proprietary estimate of forage quality driven by TDN; Beef/A combines the estimate of forage quality (Beef/Ton) and yield (Tons/A) into a single term.

*NOTE: 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>

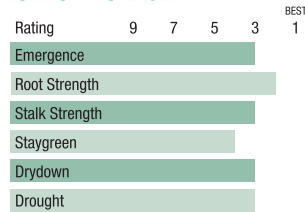


NK1452

RM:
114

OUTSTANDING YIELD PERFORMANCE WITH AN EXCELLENT AGRONOMIC PACKAGE

- Strong emergence and seedling vigor
- Superb root strength and proven stalk strength
- Excellent choice for continuous corn acres



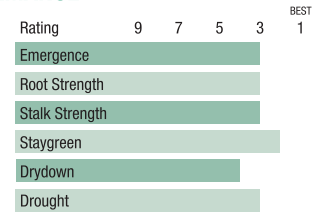
NK1452-3122 E-Z Refuge Brand
 NK1452-3120 E-Z Refuge Brand
 NK1452-GT Brand

NK1573

RM:
115

STRONG AGRONOMICS WITH STABLE YIELD PERFORMANCE

- Population driven for top-end performance
- Very good root and stalk strength for harvest flexibility
- Dependable staygreen to help maximize yield potential



NK1573-3330 E-Z Refuge Brand **NEW**
 NK1573-3000GT Brand

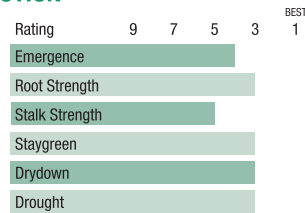
NK1584

NEW

RM:
115

BROAD ADAPTION WITH POWERFUL DISEASE PROTECTION

- Great choice for highly productive and variable soils
- Strong staygreen with very good drydown
- Solid roots with above average stalk strength



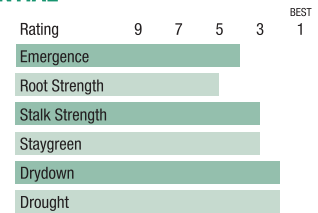
NK1584-3000GT Brand **NEW**

NK1694

RM:
116

BROADLY ADAPTED PRODUCT WITH SUPERIOR YIELD POTENTIAL

- Well adapted to drought-prone soils
- Yields well in high-disease environments, despite average Gray Leaf Spot resistance
- Stable plant and ear height across rolling stress environments



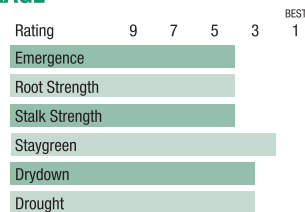
NK1694-3120 E-Z Refuge Brand
 NK1694-3111 Brand
 NK1694-GT Brand

NK1808

RM:
118

BROADLY ADAPTED WITH A COMPLETE AGRONOMIC PACKAGE

- Strong choice for highly productive irrigated and dryland systems
- Tall plant type with good stalks for improved standability
- Great plant health and staygreen promotes late-season intactness



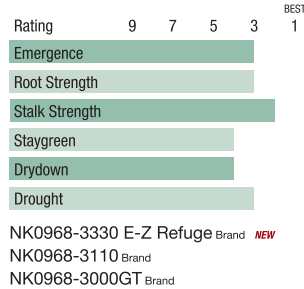
NK1808-3122 E-Z Refuge Brand **NEW**
 NK1808-3111 Brand
 NK1808-GT Brand

NK0968

RM:
109

TOP-END YIELD WITH SOUND AGRONOMICS

- Excellent stalk and strong roots for season-long standability
- Outstanding choice for variable soils provides consistent performance
- Strong protection against Gray Leaf Spot to minimize risk

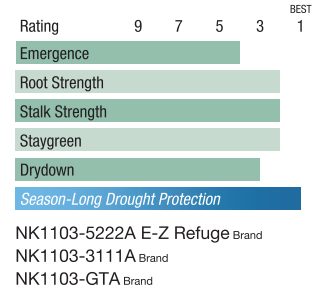


NK1103 Artesian

RM:
111

OUTSTANDING YIELD POTENTIAL WITH AGRISURE ARTESIAN TECHNOLOGY

- Maximizes yield when it rains; increases yield when it doesn't
- Proven yield across multiple soil types and environments for stable performance
- Excellent root and stalk strength for ease of harvest



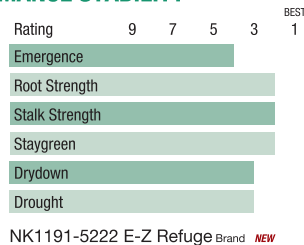
NK1191

NEW

RM:
111

GREAT COMBINATION OF AGRONOMICS AND YIELD PROVIDES PERFORMANCE STABILITY

- Outstanding roots and stalks for season-long standability
- Excellent staygreen with solid drydown
- Dependable test weight

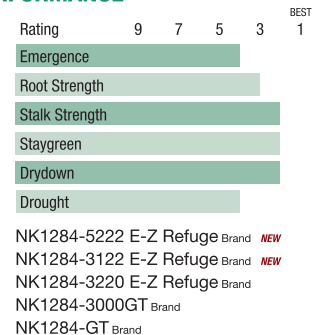


NK1284

RM:
112

VERY STRONG AGRONOMIC PACKAGE PROVIDES SUPERB PERFORMANCE

- Outstanding stalks and strong roots for late-season standability
- Excellent grain quality and test weight
- Consistent performance across all soil types



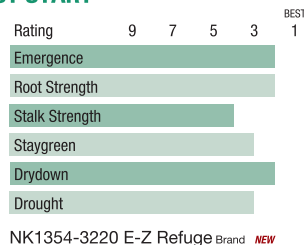
NK1354

NEW

RM:
113

EXCELLENT EMERGENCE AND SOLID EARLY VIGOR FOR A FAST START

- Solid disease package to protect the top-end yield potential
- Superb drydown for a quick harvest
- Good ear flex provides population flexibility

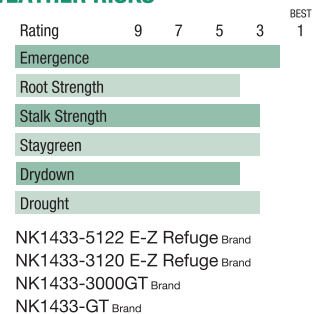


NK1433

RM:
114

GREAT PERFORMANCE IN STRESS ENVIRONMENTS TO MINIMIZE WEATHER RISKS

- Ear flex provides population flexibility
- Superb seedling vigor for a strong start
- Sound agronomics allow for broad adaptability





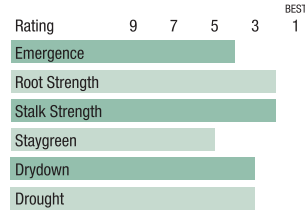
NK0602

NEW

RM:
106

BROAD ADAPTATION WITH POWERFUL DISEASE PROTECTION

- Great choice for highly productive and variable soils
- Strong Goss's Wilt tolerance
- Above average root and stalk strength



NK0602-3120 E-Z Refuge Brand NEW

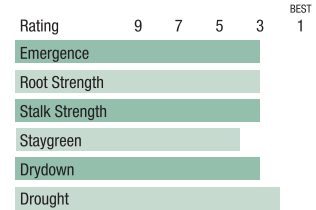
NK0624

NEW

RM:
106

STRONG PERFORMANCE IN HIGHLY PRODUCTIVE ENVIRONMENTS

- Moderate plant height with good stalk and root strength for harvest flexibility
- Population flexibility while still excelling at higher populations
- Adapted to all soil types for ease of placement



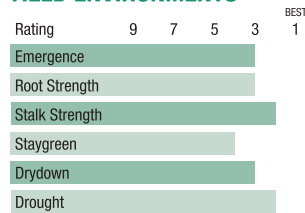
NK0624-5222 E-Z Refuge Brand NEW
NK0624-3220 E-Z Refuge Brand NEW

NK0760

RM:
107

BROADLY ADAPTED HYBRID WITH CONSISTENT PERFORMANCE ACROSS YIELD ENVIRONMENTS

- Moderate plant stature with very good root strength
- Excellent stalk strength for late-season standability
- Consistent ear with very good grain quality



NK0760-3111 Brand
NK0760-GT Brand

NK0821

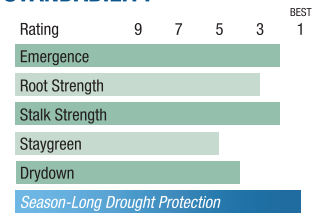
Artesian

NEW

RM:
108

OUTSTANDING STALKS AND VERY GOOD ROOTS FOR SEASON-LONG STANDABILITY

- Maximizes yield when it rains; increases yield when it doesn't
- Very strong emergence allows for early planting
- Good ear flex provides population flexibility



NK0821-5122A E-Z Refuge Brand NEW
NK0821-3120A E-Z Refuge Brand NEW

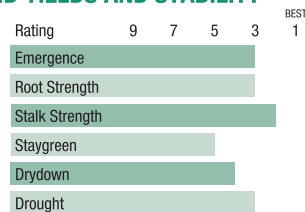
NK0886

NEW

RM:
108

EXCELLENT COMBINATION OF OFFENSE AND AGRONOMICS FOR TOP-END YIELDS AND STABILITY

- Excellent stalk strength for harvest flexibility
- Above average test weight for improved grain quality
- Adapted to all soil types for ease of placement



NK0886-3120 E-Z Refuge Brand NEW

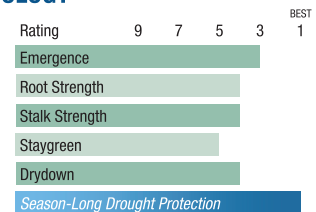
NK0962

Artesian

RM:
109

EXCITING GENETICS WITH AGRISURE ARTESIAN TECHNOLOGY

- Maximizes yield when it rains; increases yield when it doesn't
- Population flexibility across all environments
- Top-end yield potential with stability when conditions are tough



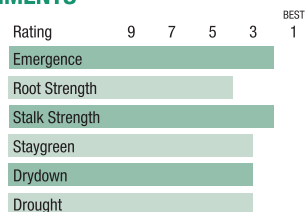
NK0962-5222A E-Z Refuge Brand
NK0962-3220A E-Z Refuge Brand

NK9738

RM:
97

EXCELLENT YIELD PERFORMANCE IN HIGH-YIELD ENVIRONMENTS

- Dependable emergence with strong early vigor
- Responds well to high populations
- Superb stalks for season-long standability



NK9738-5222 E-Z Refuge Brand
NK9738-3220 E-Z Refuge Brand **NEW**
NK9738-3110 Brand

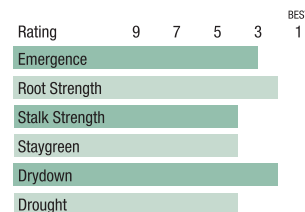
NK9852

NEW

RM:
98

OUTSTANDING ROOTS WITH YIELD STABILITY

- Strong emergence and seedling vigor for a fast start
- Good test weight with fast drydown
- Tall plant type with moderate ear placement



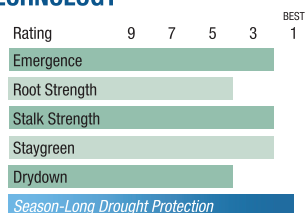
NK9852-3120 E-Z Refuge Brand **NEW**

NK0199 Artesian

RM:
101

EXCITING YIELD LEVELS PAIRED WITH AGRISURE ARTESIAN TECHNOLOGY

- Maximizes yield when it rains; increases yield when it doesn't
- Well suited to continuous corn environments
- Dependable stalks with superior late-season plant health



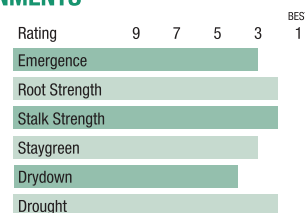
NK0199-3122A E-Z Refuge Brand
NK0199-GTA Brand

NK0281

RM:
102

TOP-END PERFORMANCE IN ALL YIELD ENVIRONMENTS

- Excellent root and stalk strength
- Very good staygreen and late-season intactness
- Early flowering and black layer for good northern adaptation



NK0281-3000GT Brand

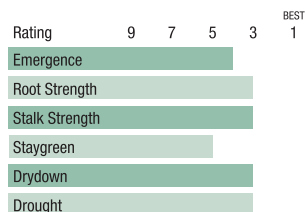
NK0330

NEW

RM:
103

DIVERSE GENETICS WITH TOP-END YIELD

- Quick drydown for timely harvest
- Strong disease package to protect yield
- Ear flex for population flexibility



NK0330-5122 E-Z Refuge Brand **NEW**
NK0330-3120 E-Z Refuge Brand **NEW**

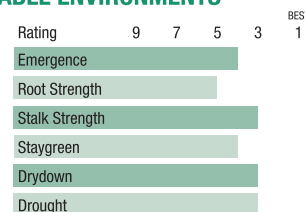
NK0440

NEW

RM:
104

TALL, ATTRACTIVE PLANT TYPE THAT DELIVERS YIELD THROUGH VARIABLE ENVIRONMENTS

- Adapted to all soil types for ease of placement
- Strong stalks for harvest flexibility
- Semi-flex ear enables competitive yields across diverse environments



NK0440-3122 E-Z Refuge Brand **NEW**

Maturity Information			Agronomic Characteristics										Plant Characteristics							Disease Tolerance									Product
Relative Maturity (RM)	GDUs to Silk	GDUs to Black Layer	Emergence	Seedling Vigor	Root Strength	Stalk Strength	Drought	Green Snap	Staygreen	Drydown	Test Weight	Plant Height	Ear Height	Root Type	Leaf Type	Ear Flex	Husk Cover	Cob Color	Gray Leaf Spot	Northern Corn Leaf Blight	Southern Corn Leaf Blight	Goss's Wilt	Eyespot	Anthraxose Stalk Rot	Fusarium Crown Rot	Common Rust	NK Hybrid Series		
92	1240	2300	2	3	4	2	1	3	3	3	2	2	2	F	P	SF	M	R	-	3	-	4	-	-	-	-	NK9227		
95	1280	2385	2	2	2	2	3	4	2	3	2	3	4	M	S-U	SF	M	R	-	3	-	4	-	-	-	-	NK9505 NEW		
96	1275	2420	3	3	2	4	4	3	3	2	3	4	4	M	S-U	SD	M	R	-	3	-	4	-	4	4	-	NK9659		
97	1275	2400	2	2	4	2	3	3	3	3	3	3	2	M	U	SD	L	R	4	4	-	4	-	-	-	-	NK9738		
98	1295	2400	3	2	2	4	4	3	4	2	3	3	5	M	U	SF	S	R	-	4	-	7	-	4	5	-	NK9852 NEW		
101	1300	2440	3	3	2	4	3	4	3	4	4	2	2	M	U	SD	M	R	-	2	-	3	-	4	-	-	NK0142		
101	1335	2460	2	2	4	2	1	3	2	4	3	2	3	P	U	SF	M	Pi	4	4	-	3	3	3	2	-	NK0199		
102	1300	2445	3	4	2	2	2	4	3	4	4	5	6	M	S-U	SF	S	R	3	2	-	6	-	4	3	-	NK0281		
103	1315	2460	3	3	3	3	3	4	3	3	2	4	4	M	S-U	SF	M	R	4	3	-	4	-	3	5	-	NK0327		
103	1355	2475	4	4	3	3	3	4	5	3	4	3	3	M	S-U	SF	M	R	4	3	3	4	-	4	3	3	NK0330 NEW		
103	1315	2460	2	2	2	3	4	2	3	4	2	4	5	M	S-U	D	S	R	3	3	5	5	3	2	3	3	NK0358		
104	1385	2570	4	3	5	3	3	3	4	3	5	2	2	M	S-U	SF	M	Pi	4	4	4	3	2	2	3	-	NK0440 NEW		
105	1320	2555	3	3	3	4	3	3	6	3	3	6	6	P	U	SD	M	Pi	5	3	-	6	-	-	-	-	NK0576		
106	1350	2555	4	4	2	2	3	4	5	3	3	5	6	M	U	SD	M	R	4	3	4	3	2	-	4	-	NK0602 NEW		
106	1355	2560	3	3	3	3	2	3	4	3	5	4	5	M	U	F	M	R	5	2	3	4	5	-	4	-	NK0624 NEW		
106	1325	2560	3	3	4	3	3	5	4	3	3	3	3	M	U	SD	M	R	4	4	-	4	-	-	-	-	NK0659		
107	1375	2570	3	3	5	3	2	3	5	2	5	3	3	F	U	SF	M	Pi	5	3	-	3	5	4	5	4	NK0730		
107	1375	2570	3	3	3	2	2	3	4	3	4	5	5	M	S-U	SF	M	Pi	3	2	5	4	2	-	-	5	NK0760		
108	1405	2560	2	3	3	2	1	2	5	4	4	4	5	M	S-U	SF	M	Pi	4	2	6	3	4	-	4	4	NK0821 NEW		
108	1365	2575	3	3	3	2	3	4	5	4	3	5	5	M	S-U	SF	L	R	3	3	4	4	4	-	5	-	NK0886 NEW		
109	1420	2570	3	3	4	4	1	3	5	4	4	5	3	M	S-U	SF	M	R	5	2	4	4	-	-	-	-	NK0962		
109	1385	2580	3	2	3	2	3	5	4	4	4	3	4	M	S-U	SD	M	Pi	3	5	4	4	5	-	-	-	NK0968		
111	1430	2590	4	4	2	2	1	4	2	3	5	5	5	M	P	SF	M	R	4	3	4	5	2	-	-	4	NK1103		
111	1435	2600	4	4	2	2	3	3	2	3	3	5	4	M	P	F	M	R	3	3	4	5	2	-	5	-	NK1191 NEW		
112	1415	2600	2	2	4	4	1	4	2	3	2	3	2	F	U	SF	M	R	3	4	3	3	-	-	-	3	NK1263		
112	1425	2620	4	3	3	2	4	2	2	2	2	2	2	M	S-U	SF	M	W	4	4	4	3	4	-	3	3	NK1284		
113	1435	2650	2	3	2	4	3	3	3	2	4	3	3	M	S-U	SD	M	R	4	3	4	3	-	-	-	-	NK1354 NEW		
113	1415	2630	3	4	5	4	3	4	5	3	6	4	5	F	S-U	F	M	W	6	4	2	4	6	4	4	3	NK1364		
114	1425	2660	2	1	4	3	3	4	3	4	5	3	3	M	S-U	SF	S	R	4	3	4	3	-	-	3	-	NK1433		
114	1435	2630	3	3	2	3	3	3	4	3	3	3	2	M	U	SD	M	R	5	4	4	4	-	4	3	3	NK1452		
115	1455	2645	3	3	3	3	3	3	2	4	2	4	5	M	S-U	SD	-	R	3	4	3	4	3	-	3	-	NK1573		
115	1420	2650	4	4	3	5	3	2	3	3	4	3	2	M	S-U	SF	M	R	4	4	5	2	4	-	3	-	NK1584 NEW		
116	1465	2690	4	3	5	3	2	3	3	2	4	4	4	M	P	F	M	Pi	5	4	3	3	5	3	4	6	NK1694		
118	1480	2700	4	4	4	4	3	3	2	3	2	3	3	M	S-U	SF	L	R	3	3	3	4	-	-	-	3	NK1808		

Flex hybrids adjust to growing conditions by changing ear length or kernel depth. Determinate/Fixed 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.

Ratings are based on interpretation of data gathered by Syngenta and/or observations across areas of adaptation and may change as additional data is gathered.

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, postemergent weed control of Liberty® herbicide.

