



2023-2024 Seed Selection Guide

CORN SEED OFFERINGS



SC 1071AM™ Brand SC 1071Q™ Brand

Days to Maturity: 107

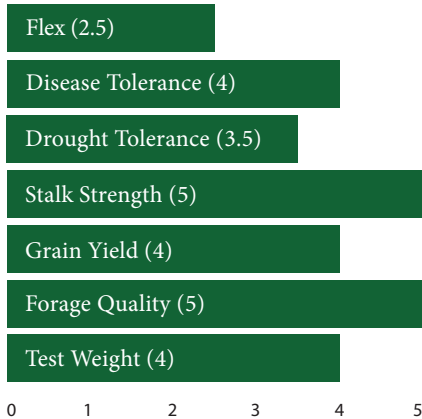
Available Traits:

SC 1071AM™	RR2, HX, LL, YGCB
SC 1071Q™	Qrome®

Benefits:

- Excellent roots and good stalks
- Exceptional grain quality and test weight
- Outstanding emergence–plant first

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-30,000	28,000-32,000
15-20"	28,000-32,000	30,000-34,000

SC 1084AM™ Brand

Days to Maturity: 108



Available Traits:

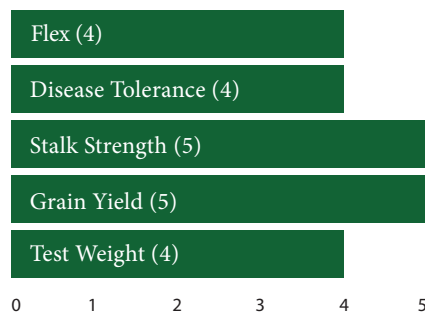
RR2, HX, LL, YGCB

NEW FOR 2024!

Benefits:

- Strong GLS tolerance
- Above average NCLB resistance
- Medium plant stature
- Dependable root strength and good stalks
- Very good staygreen

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	27,000-30,000	29,000-31,000
15-20"	28,000-31,000	31,000-34,000

SC 1087™ Brand (Non-GMO) SC 1087AM™ Brand

Days to Maturity: 108



Available Traits:

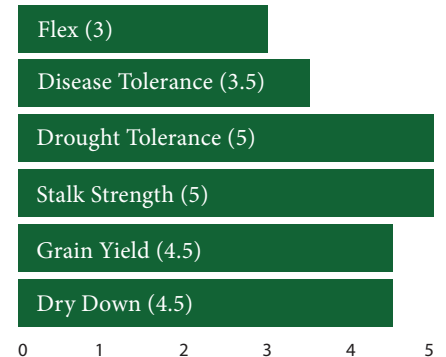
SC 1087AM™	RR2, HX, LL, YGCB
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Benefits:

- Outstanding hybrid targeted for eastern Corn Belt soils
- Elite genetics with strong drought tolerance
- Multi-year dominant yield performance

Note: May require fungicide for control of leaf blights

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-29,000	29,000-32,000
15-20"	29,000-33,000	32,000-35,000

SC 1093AM™ Brand

Days to Maturity: 109



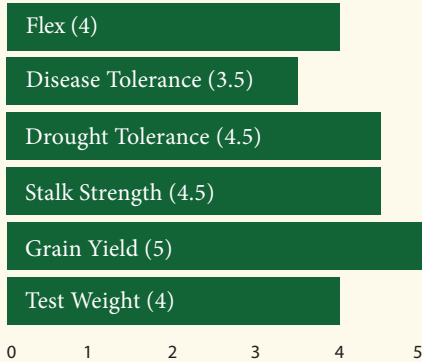
Available Traits:

RR2, HX, LL, YGCB

Benefits:

- Outstanding eastern Yield Leader
- Proven performance over elite hybrids
- Moderate plant stature; exceptional stalks and roots
- Exceptional vigor and early emergence

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	25,000-29,000	28,000-30,000
15-20"	29,000-31,000	30,000-34,000

SC 1094™ Brand (Non-GMO) SC 1094Q™ Brand

Days to Maturity: 109



Available Traits:

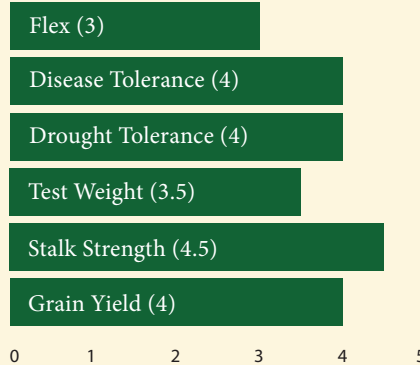
SC 1094Q™	Qrome®
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NEW FOR 2024!

Benefits:

- Outstanding eastern yield leader
- Proven performance over elite hybrids
- Very good NCLB and GLS tolerance
- Moderate plant stature; good stalks and roots

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	28,000-30,000	29,000-33,000
15-20"	29,000-32,000	30,000-34,000

SC 1112AM™ Brand SC 1112Q™ Brand

Days to Maturity: 111



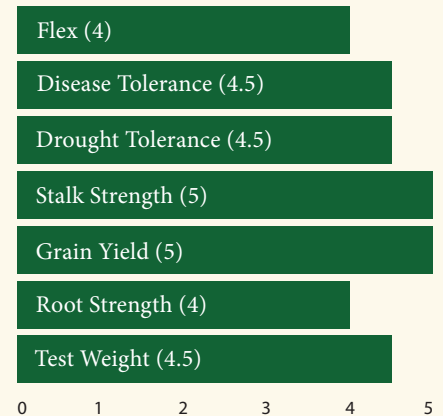
Available Traits:

SC 1112AM™	RR2, HX, LL, YGCB
SC 1112Q™	Qrome®

Benefits:

- Widely adapted to the mid-South
- Good NCLB and GLS tolerance
- Good drought tolerance
- Industry leading yield potential

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-29,000	30,000-33,000
15-20"	29,000-32,000	33,000-36,000



SC 1122™ Brand (Non-GMO)

SC 1122Q™ Brand

Days to Maturity: 112



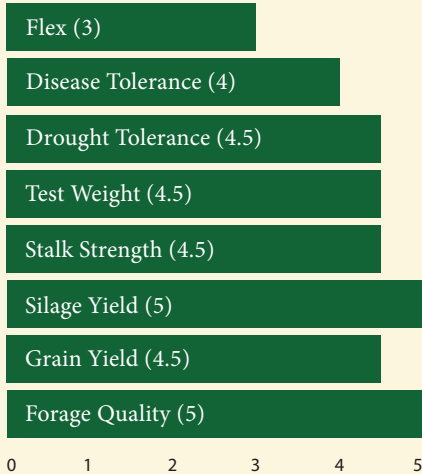
Available Traits:

SC 1122Q™	Qrome®
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Benefits:

- Excellent selection for corn after corn acreage
- Good NCLB and GLS tolerance
- Exceptional emergence
- Industry leading yield potential for its maturity group

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-29,000	29,000-33,000
15-20"	29,000-32,000	32,000-35,000

SC 1139™ Brand (Non-GMO)

SC 1139Q™ Brand

SC 1139AM™ Brand

Days to Maturity: 113



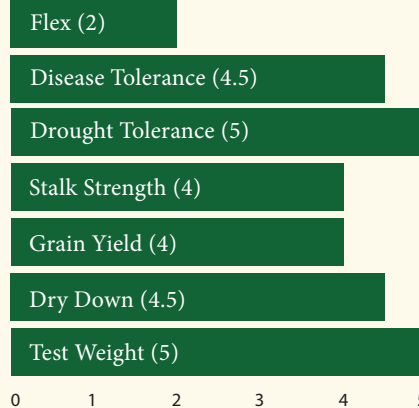
Available Traits:

SC 1139Q™	Qrome®
SC 1139AM™	RR2, HX, LL, YGCB

Benefits:

- Eastern Corn Belt yield leader
- Moderate stature hybrid with exceptional standability
- Very good foliar disease resistance and staygreen

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	27,000-30,000	31,000-33,000
15-20"	29,000-32,000	32,000-35,000

SC 1141AM™ Brand

Days to Maturity: 114



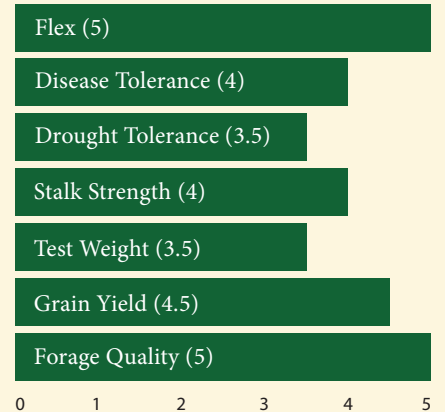
Available Traits:

RR2, HX, LL, YGCB

Benefits:

- Superior plant health and foliar resistance
- Proven yield performance; solid agronomic package
- Dual purpose hybrid with exceptional staygreen

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-28,000	29,000-31,000
15-20"	28,000-30,000	31,000-33,000

SEED RETURN DEADLINES

Please note the following deadlines for returning any seed purchased from Advance Ag:

CORN - June 20, 2024 | SOYBEANS - July 15, 2024

Only undamaged seed units in original condition will be returned.

SC 1154AM™ Brand SC 1154Q™ Brand

Days to Maturity: 115



Available Traits:

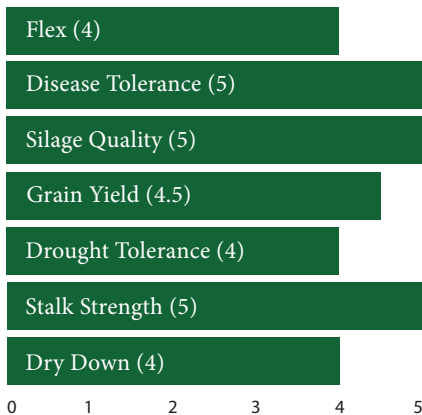
SC 1154AM™	RR2, HX, LL, YGCB
SC 1154Q™	Qrome®

NEW FOR 2024!

Benefits:

- Consistent high yield potential paired with good agronomics
- Good performance across varying growing conditions
- Earlier silk than other 115 RM hybrids

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-28,000	29,000-33,000
15-20"	28,000-32,000	31,000-36,000

SC 1170AM™ Brand SC 1170Q™ Brand

Days to Maturity: 117



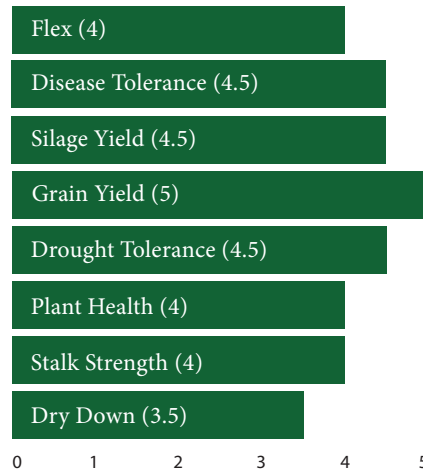
Available Traits:

SC 1170AM™	RR2, HX, LL, YGCB
SC 1170Q™	Qrome®

Benefits:

- Widely adapted high-yielding hybrid
- Moves south of zone well
- Exceptional dual purpose hybrid
- Very good drought tolerance

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-28,000	28,000-31,000
15-20"	28,000-32,000	31,000-33,000

SC 1183AM™ Brand

Days to Maturity: 118

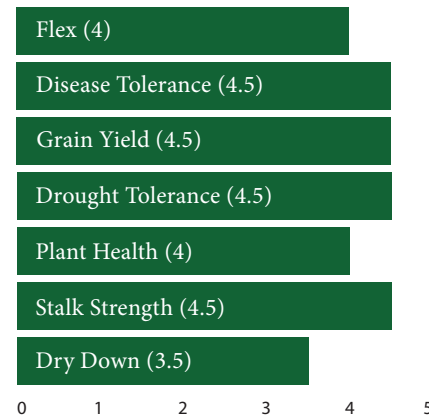
Available Traits:

RR2, HX, LL, YGCB

Benefits:

- Good plant health
- Outstanding stalks with great roots
- Southern yield leader

How it Rates:



Recommended Planting Populations:

Row Width	Marginal Soils	Best Soils
30-36"	26,000-28,000	28,000-31,000
15-20"	28,000-32,000	31,000-33,000

NC STATE OFFICIAL VARIETY TESTING

Multi-Year Summary



Above Average Piedmont - All Maturities (2021-2023)

Company/Brand	Hybrid	Trait	Relative Maturity	Yield (bu/a)	Test Weight (lb/bu)	Top Yield Group %	Years in Test
Seed Consultants	SC1112AM	AM	112	218.5	58.1	67%	3
Dyna-Gro	D54VC34	VT2P	114	212.9	57.7	78%	3
Growmark Inc	FS 6306T RIB	TRECEPTA	113	211.7	57.9	56%	3
AgraTech	711VT2P	VT2P	114	209.5	59.1	0%	2
Pioneer	P1197YHR	YGCB/HX1/RR2/LL	111	208.6	58.6	56%	3
Revere Seed	Revere 1307 TC	TRECEPTA	113	207.3	58.3	33%	3
SeedKoz	MC 4161	VT2P	111	203.0	58.7	44%	3
Progeny Ag Products	PGY 9114 VT2P	VT2P	114	201.7	59.1	44%	3
Revere Seed	Revere 1577 VT2P	VT2P	115	200.8	59.1	22%	3
DEKALB - Bayer Crop Science	DKC 65-99	TRECEPTA	115	199.4	57.7	50%	2
Axis	63M73	TRECEPTA	113	199.3	58.4	67%	2
Dyna-Gro	D53TC23	TRECEPTA	113	198.4	58.1	67%	2
DEKALB - Bayer Crop Science	DKC 62-70	VT2P	112	197.0	59.6	22%	3
Growmark Inc	FS 6595V RIB	VT2P	115	196.8	57.5	22%	3
INTEGRA	6342	TRECEPTA	113	195.3	58.1	50%	2
INTEGRA	6493	VT2P	114	195.0	57.8	67%	2
DEKALB - Bayer Crop Science	DKC 67-44	VT2P	117	194.9	58.4	50%	3
FS System	FS 65R87VT2P	VT2P	115	194.1	59.0	11%	3
Growmark Inc	FS 6017V RIB	VT2P	110	194.0	57.4	33%	2
DEKALB - Bayer Crop Science	DKC 68-35	VT2P	118	192.2	59.3	100%	2
Axis	64M20	VT2P	115	189.5	56.8	50%	2
DEKALB - Bayer Crop Science	DKC 65-93	RR2	115	189.3	57.6	0%	2

Above average yielding hybrids that were tested for 2 or more years across all relative maturities. The yields for these hybrids are greater than or equal to 1 standard deviation from the average. Hybrids are sorted by yield from high to low. Top Yield Group % is the percentage of time the hybrid was in the top yield group across all locations tested in this category. For more details on these hybrids, visit ncovt.medius.re

SOYBEAN OFFERINGS

SC 7390E™ Brand

Maturity: 3.9
Late Group III



Features:

- Exceptional emergence
- Outstanding harvest standability
- Very good SDS and BSR tolerance
- Exceptional stem canker gene resistance
- P188788 SCN resistance

SC 7412E™ Brand

Maturity: 4.1
Early Group IV



Features:

- Exceptional yield potential
- Very good emergence
- Excellent stem canker gene tolerance
- Solid defensive traits
- Good CHR and frogeye leaf spot tolerance

SC 7462E™ Brand

Maturity: 4.6
Mid Group IV



Features:

- Strong adaptation to the mid-south and DelMarVa
- Solid agronomic package
- Very good PRR field tolerance
- Excellent stem canker tolerance

SC 7481E™ Brand

Maturity: 4.8
Late Group IV



Features:

- Medium height, medium bush variety
- 1K gene for PRR
- Exceptional harvest standability
- May lean in highly productive environments

SC 7514E™ Brand

Maturity: 5.1
Early Group V



Features:

- Attractive tawny line
- Solid disease package
- Good agronomics
- Exceptional harvest standability

SC 7562E™ Brand

Maturity: 5.6
Mid Group V



Features:

- Excellent choice for varying soils and tough growing environments
- 1K gene for PRR and very good tolerance
- Nice plant height & canopy width
- Outstanding root-knot nematode resistance



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Moving Yields Forward

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