

2024 HYBRID GUIDE



&



Selected for Livestock



EXCEPTIONAL SILAGE CORN VERIFIED

KingFisher corn had the highest milk per ton in the standard corn silage division of the 2021 Forage Analysis Super Bowl.

KingFisher corn won Grand Champion of the standard corn silage division of the Forage Analysis Super Bowl three years in a row—2018-2020.

KingFisher corn won the Quality Counts corn silage category of the 2020 Forage Analysis Super Bowl.

KingFisher silage corn brings these benefits to your livestock operation:

- **SofStarch**—Highly-digestible starch, excellent rumen retention and digestibility

• **FiberGest**—High sugar and stalk density means high quality corn silage (Average NDFD30 of the KingFisher corn finalists in the last two years at the Forage Super Bowl was 61%)

• **Agronomics**—Top-notch agronomics paired with ear flex and stalk expansion means more digestible starch and fiber harvested per acre

Plant a Winner. King's AgriSeeds dealer today to get started. Not sure who to call? Call our office at 717-687-6224, to find a local dealer near you.



KF 34C30

CONVENTIONAL / ORGANIC

84 Day RM

Impressive performance across high and low yield environments for silage and dry grain. Above average disease ratings. Great stay green for very good dry down in late season. Great test weight with great starch digestibility.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-32K
- Dual-purpose silage and grain
- Best performance on rotated acres
- High yields across varied soils
- Very good roots
- Very good response to fungicide application

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Light Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Very Good	Tolerance	Good

"KingFisher silage corn is the best corn I have ever grown. The stalk flex is amazing—huge stalk diameter. I see my neighbor's corn and it's tall and skinny. I'm sure their corn will yield ok, but they'll never have the digestibility I do. And digestibility is the key for my cows."

—Mike Jenson

KF 37C60

CONVENTIONAL / ORGANIC

87 Day RM

Attractive hybrid with strong yield and agronomics. A medium plant with medium ear placement.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 30-34K
- Excellent late season intactness and stay green
- Flex cob with 14-16 kernel rows
- Very good test weight
- Very good leaf and stalk disease ratings

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

KF 38C80

CONVENTIONAL

88 Day RM

A dual-purpose hybrid with semi-flex ears and excellent seedling vigor. Consistent yield and widely adapted across northern regions and soil types. Excellent stalk and very good root strength.

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 28-34 K
- Red cob with 16 kernel rows
- Medium-tall plant with medium ear placement
- Excellent on all soil types
- Excellent stay green for wide harvest window
- Widely adapted across northern regions

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Excellent
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10

**KF 42C20**

CONVENTIONAL / ORGANIC

92 Day RM

High yield with flex ears and impressive grain quality, outstanding silage hybrid for quantity and quality.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-30K
- Dual-purpose silage and grain
- High yielding grain potential
- Good agronomics
- Best performance when kept in maturity zone on good soils

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Good

KF 43C40

CONVENTIONAL

93 Day RM

Very high yielding grain potential, showy canopy closes quickly, dual purpose grain or silage plant, flex ears.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 28-32K
- Dual-purpose silage and grain
- Quick canopy closer
- Great heat and drought tolerance
- First rate agronomic and disease package

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Excellent
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Very Good

KF 44C20

CONVENTIONAL / ORGANIC

94 Day RM

An attractive vertical leaf hybrid with great early vigor and strong agronomics. Girthy, flex-style ears bring top yield potential.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-32K
- Medium-tall plant with medium ear placement
- Flex cob with 16-18 kernel rows
- Very good test weight
- Very good leaf and stalk disease ratings

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 45C30

CONVENTIONAL

95 Day RM

A medium-tall hybrid with semi-erect leaves that produces long flexed ears with 16-18 kernels around. Very good stay green and excellent tolerance to Goss's Wilt and Gray Leaf Spot. Great for continuous corn acres.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 27-34K
- Good late-season plant intactness for dry grain option
- Adapted to wide range of soils and management practices
- In top management and good soils, populations should be increased for top yield
- Top performance across a wide range of environments

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf	
Ear Flex	Very Good	Spot Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent



KF 48C90

CONVENTIONAL / ORGANIC

98 Day RM

Excellent yield potential for maturity with fast dry down for timely grain harvest, excellent emergence and very good disease ratings.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 28-32K
- Quick dry down
- Medium plant with a girthy ear
- Super yield potential
- Responds well to good management

Seedling Vigor	Excellent	Dry Down	Excellent
Plant Height	Medium	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Very Good	Tolerance	Very Good

NEW FOR 2024

KF 51C80

CONVENTIONAL / ORGANIC

101 Day RM

Tall, robust, versatile hybrid with excellent stalk strength and very good root ratings. Stay green is excellent. Excellent tar spot tolerance.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-32K
- Tall plant with medium ear placement
- Flex pink cob with 18-20 kernel rows
- Excellent tar spot tolerance
- Very good leaf and stalk disease ratings

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 51C50

CONVENTIONAL

101 Day RM

Medium-tall robust plant with great silage appeal and a wide range of adaptability in multiple regions. The pedigree behind this hybrid brings time-tested consistency with new era yield for silage and grain.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 30-34K
- Keep populations on higher end for top yield in better soils
- Very good dual purpose for silage and grain
- Strong performance between Interstate 90 and Interstate 70
- Can move south as an early hybrid
- Use caution applying Capreno, Sharpen, Status, or Corvus herbicides while hybrid is under environmental stress as grain yields may be reduced

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Excellent
Ear Height	Medium-High	Gray Leaf	
Ear Flex	Very Good	Spot Tolerance	Very Good
Cob Color	Light Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 52C20

CONVENTIONAL

102 Day RM

High yielding potential, very good stay green, very heat and stress tolerant, dual-purpose grain or silage hybrid, big plant, white cob with medium placed flex ears.

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-30K
- Dual purpose silage and grain
- Strong agronomics and stay green
- Excellent heat and stress tolerance
- Excellent milk per ton/acre

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	White	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Very Good	Tolerance	Very Good

Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10

NEW FOR 2024

KF 54C50

ORGANIC

104 Day RM

A medium-tall plant with medium ear placement, impressive fall intactness and appearance, performs best in good management.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 28-32K
- Excellent dual-purpose hybrid
- Pink cob; 16-18 kernel rows
- Excellent agronomics
- Responds well to good nitrogen management

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 54C90

CONVENTIONAL / ORGANIC

104 Day RM

Medium-tall healthy plant with excellent flex. Widely adapted across all environments.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-32K
- Excellent stalk strength and stay green
- Versatile hybrid that lends itself more to fed-grain
- Excellent test weight
- Excellent leaf and stalk disease ratings
- Very good tar spot tolerance

Seedling Vigor	Very Good	Dry Down	Excellent
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Excellent
Cob Color	Red	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Excellent

KF 56C30

ORGANIC

106 Day RM

Excellent emergence, very good seedling vigor, very good disease package, stress and drought tolerant, semiflex ears.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 30-34K
- Great silage hybrid
- Solid agronomics
- Excellent emergence and very good seedling vigor
- Selected for wide range of management practices
- Great drought tolerance

Seedling Vigor	Very Good	Dry Down	Good
Plant Height	Medium-Tall	Test Weight	Excellent
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 57C80

CONVENTIONAL

107 Day RM

A robust plant with excellent silage and grain ratings. Excellent eye appeal, dark green canopy type leaves with a robust stalk, excellent roots and late season standability. Wide regional adaptation with consistent yields in silage and grain.

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended population 30-36K
- Slower grain dry down due to plant health within maturity range
- Wide regional adaption
- Excellent roots and late season standability
- Excellent eye appeal
- Excellent response to fungicide application

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Tall	Test Weight	Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

NEW FOR 2024

KF 59C30

CONVENTIONAL / ORGANIC

109 Day RM

High-yielding versatile hybrid that's widely adapted across all environments. Medium-tall robust plant.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 27-30K
- Excellent stalk that is tolerant to anthracnose
- Deep, wide kernels on red cob
- Very good stalk and disease ratings
- Very good tar spot tolerance

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Excellent
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Excellent
Cob Color	Red	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Excellent
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 60C50

CONVENTIONAL

110 Day RM

Excellent silage hybrid with great eye appeal, dark green canopy-type leaves with a robust stalk.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-32K
- Silage use only, place on better managed soils
- Avoid continuous corn acres on stressed soils
- Excellent early and no-till planting
- Very good response to fungicide application
- Slow dry down with very good stay green for a wide harvest window

Seedling Vigor	Excellent	Dry Down	Fair
Plant Height	Medium-Tall	Test Weight	Fair
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Good

NEW FOR 2024

KF 61C90

CONVENTIONAL

111 Day RM

Medium-tall plant with good flex and widely adapted across all environments. Versatile hybrid with very good feed quality.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 27-32K
- Very good stalk and root with excellent stay green
- Good kernel depth with a red cob
- Very good leaf and stalk disease ratings
- Very good tar spot tolerance

Seedling Vigor	Very Good	Dry Down	Excellent
Plant Height	Medium-Tall	Test Weight	Excellent
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Excellent
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

KF 63C10

CONVENTIONAL

113 Day RM

High silage producer in terms of both quantity and quality, good ear length and excellent flex, deep kernels, highly rated disease package, drought and heat tolerant.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-30K
- Proven silage hybrid with very good quality
- Versatile hybrid that covers all soil types
- Wide harvest window
- Excellent disease package
- Excellent milk per ton/acre

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Excellent
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Excellent

Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10

KF 64C40
ORGANIC
114 Day RM

Medium-tall plant, medium-high ear placement, wide dense leaves with good canopy, excellent agronomics over multiple years of testing.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 28-32K
- Good for silage or grain (semi-flex ears)
- Red cob; 16-18 kernel rows
- Very good stalk and root
- Very good leaf and stalk disease ratings

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 65C00
CONVENTIONAL
115 Day RM

Consistent, medium-tall, robust, mid- to full-season corn with very good silage appeal, at home between I-80 and I-70 and in the I-24 corridors in the Midwest and throughout the eastern states.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 30-36K
- Keep populations on higher side for best yields
- Does very well in productive to average soil conditions
- Excellent emergence in cold / no-till soils
- Very good stay green for longer harvest window
- Moves north very well as a full season hybrid; not recommended for deep South

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

KF 65C90
CONVENTIONAL
115 Day RM

A true-flex hybrid with large girthy ears, excellent track record for performance through the years.

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-30K
- Super yields as silage or grain
- Very good hand husker
- Very good drought tolerance
- Very good stalk and leaf disease ratings

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Light Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Very Good	Tolerance	Very Good

KF 67C20
CONVENTIONAL
117 Day RM

Consistent high yields, excellent agronomics, very good disease ratings, broadly adapted regions.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 28-34K
- Very good dual-purpose hybrid
- Broadly adapted with outstanding agronomics
- Consistent high yields across the Midwest and South
- Very good disease ratings

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Light Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Very Good

Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10



KF 57H50

HIGH OIL

107 Day RM

An improved ultra high-oil hybrid that can be used as a sidekick or stand alone with improved yield and standability. A medium-tall hybrid with broad, thick leaves that produces long flexed ears with 16-18 kernels around. Exhibits very good stay green and has very good disease tolerance.

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-34K
- Dual-purpose hybrid for silage or grain
- In top management and good soils, increase populations for top yield
- Adapted to wide range of soils and management practices
- Recommended KF hybrids for sidekick planting: KF 54C10, KF 58C80, KF 62C80, KF 63C10

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

KF 59B70

BMR- SILAGE ONLY

109-115 Day RM

Brown mid-rib for improved digestibility and increased milk production, this non-GMO hybrid is daylight sensitive (moving it into northern regions of the corn belt will cause it to exhibit shorter maturity).

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-29K
- High grain-to-stover ratio
- Excellent SofStarch for a BMR corn
- Widely adapted to many soil types
- Excellent standability with proper plant populations

Seedling Vigor	Very Good	Dry Down	NR
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Good

KF 60S60

MALE STERILE

110 Day RM

Male sterile hybrid ideal for farms in niche markets that do not want grain in the diet. Appropriate for silage or grazing. The corn crop will be very high in sugar as grain is not formed. The plant will also take on a red color as sugar increases over time.

Note: Isolation from standard corn is recommended to prevent grain formulation.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
N/A

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Very Good

- Recommended Population 30-40K
- Appropriate for silage or grazing
- Versatile hybrid that covers all soil types
- Wide harvest window
- Very good disease package

Seedling Vigor	Excellent	Dry Down	NR
Plant Height	Tall	Test Weight	NR
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	NR	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

KF 66B80

BMR- SILAGE ONLY

115-117 Day RM

Brown mid-rib for improved digestibility and increased milk production, this extra-leafy hybrid is medium-tall with high ear placement. This hybrid features extreme stalk expansion at low populations.

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-29K
- High grain-to-stover ratio
- Widely adapted to many soil types
- Extra-leafy hybrid
- Excellent standability with proper plant populations

Seedling Vigor	Very Good	Dry Down	NR
Plant Height	Medium-Tall	Test Weight	NR
Ear Height	High	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Good



KINGFISHER CORN

Hybrid	Relative Maturity	GDUs 50% Silking	GDUs to Black Layer	Conventional (CV), Organic (O), Energy Edge (EE), BMR	Red Tail Hybrid (if any)	Irrigated/ Productive Soil	Average/ Variable Soil	Less Productive/ Stress Prone Soil	Heavy Soils with Poor Drainage	Seedling Vigor	Plant Height	Ear Height	Ear Flex	Cob Color	Stalk Strength	Root Strength
KF 34C30	84	1145	2145	CV, OR		9	9	9	8	8	Med.-Tall	Medium	8	Light Red	7	9
KF 37C60	87	1150	2230	CV, OR		8	9	8	7	8	Medium	Medium	8	Red	8	8
KF 38C80	88	1220	2260	CV	38T89	9	9	9	9	9	Med.-Tall	Medium	8	Red	9	9
KF 42C20	92	1200	2280	CV, OR		9	9	7	8	9	Med.-Tall	Med.-High	9	Pink	7	7
KF 43C40	93	1210	2300	CV	43T49, 43T48	9	8	8	9	8	Med.-Tall	Medium	9	Pink	8	8
KF 44C20	94	1235	2320	OR		8	9	8	8	9	Med.-Tall	Medium	8	Red	8	7
KF 45C30	95	1235	2370	CV		9	9	9	8	9	Med.-Tall	Medium	8	Red	9	9
KF 48C90	98	1250	2300	CV, OR		9	7	7	7	9	Medium	Medium	8	Red	8	9
KF 51C50	101	1220	2300	CV	51T51, 51T57	9	9	8	9	9	Med.-Tall	Med.-High	8	Light Red	8	8
KF 51C80	101	1200	2290	CV, OR	51T86	9	9	9	8	8	Tall	Medium	8	Pink	9	8
KF 52C20	102	1298	2418	CV		9	9	7	7	8	Tall	Medium	9	White	8	9
KF 54C50	104	1270	2600	OR		9	7	7	7	9	Med.-Tall	Medium	8	Pink	7	8
KF 54C90	104	1250	2550	CV, OR	54T96	9	8	8	8	8	Med.-Tall	Medium	8	Red	9	8
KF 56C30	106	1300	2420	OR		8	8	8	8	8	Med.-Tall	Med.-High	7	Pink	9	9
KF 57H50	107	1300	2450	EE		9	7	7	7	8	Med.-Tall	Medium	8	Pink	8	8
KF 57C80	107	1310	2460	CV	57T81, 57T85	9	9	9	8	9	Tall	Medium	9	Red	8	9
KF 59B70	109	N/A	N/A	BMR		9	8	8	8	8	Tall	Medium	7	Red	8	8
KF 59C30	109	1310	2690	CV, OR	59T36	9	9	8	8	8	Med.-Tall	Medium	7	Red	9	8
KF 60C50	110	1300	2690	CV		9	9	8	7	9	Med.-Tall	Medium	7	Red	7	9
KF 60S60	110	N/A	N/A	CV		9	9	8	7	9	Tall	Medium	NR	Pink	9	7
KF 61C90	111	1380	2400	CV	61T96, 61T99	9	8	8	8	8	Med.-Tall	Medium	7	Red	8	8
KF 63C10	113	1320	2790	CV	63T11	9	9	8	8	8	Med.-Tall	Med.-High	9	Pink	8	8
KF 64C40	114	1360	2855	OR		9	9	9	8	9	Med.-Tall	Med.-High	8	Red	9	7
KF 65C00	115	1435	2630	CV		9	9	8	7	9	Med.-Tall	Med.-High	7	Pink	9	9
KF 65C90	115	1355	2790	CV		7	8	9	7	8	Tall	Medium	9	Light Red	7	9
KF 66B80	115	N/A	N/A	BMR		9	8	7	7	7	Med.-Tall	High	8	Red	8	8
KF 67C20	117	1480	2700	CV	67T21	9	9	9	8	8	Tall	Med.-High	9	Light Red	8	7

Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10

Stay Green	Dry Down	Test Weight	High Population Tolerance	Continuous Corn	Drought Tolerance	Gray Leaf Spot Tolerance	Northern Leaf Blight Tolerance	Goss's Wilt Tolerance	Common Rust Tolerance	Tar Spot	FiberGest (30-hr. NDFD)	SoftStarch (IVSD7)	Milk per Ton	Digestible Fiber Per Acre	Hand Husking	Fungicide Response
8	8	8	8	5	8	7	7	6	6	5	7	8	8	8	8	8
9	8	8	8	8	8	7	7	9	8	7	7	7	8	8	7	9
9	8	8	9	9	9	8	9	9	8	7	9	9	9	9	NR	8
7	7	7	9	6	9	7	7	5	7	4	8	7	8	9	7	8
8	7	8	8	8	8	8	9	7	8	7	8	8	8	8	8	8
9	8	6	9	7	8	8	7	7	8	8	8	8	8	8	8	8
9	8	8	8	9	9	8	7	9	8	6	8	8	7	9	7	7
8	9	8	8	8	8	8	7	8	8	5	8	8	7	9	8	9
9	8	9	8	8	9	8	8	7	8	7	8	8	8	9	7	8
8	7	7	8	8	8	8	8	7	7	9	8	8	8	8	8	9
7	7	8	6	6	8	8	8	7	8	5	9	9	9	9	9	9
9	8	6	8	8	7	7	7	7	7	5	8	8	7	9	8	9
8	9	8	8	8	9	9	8	9	7	8	8	8	8	8	7	9
9	6	9	7	8	8	8	8	7	8	7	8	7	8	8	8	8
9	8	6	7	8	8	8	8	7	8	5	9	9	8	7	7	9
9	8	8	8	7	8	8	8	6	8	7	9	8	8	9	7	7
9	NR	8	4	8	8	8	7	6	8	5	10	9	9	9	NR	9
9	7	9	9	8	8	9	9	7	7	7	8	8	8	9	8	9
9	4	4	8	6	8	8	7	5	7	7	8	8	8	7	NR	9
9	NR	NR	9	8	8	8	8	9	8	7	8	NR	9	7	NR	NR
9	9	9	9	8	8	9	8	9	7	8	8	7	8	9	NR	9
8	7	7	7	8	8	9	7	9	7	5	8	8	9	9	8	7
9	7	7	7	8	9	8	8	8	8	7	8	8	8	8	7	7
8	7	7	9	9	8	8	8	9	9	5	8	8	7	8	7	9
8	7	7	5	7	8	8	8	8	8	6	9	9	8	9	9	9
9	NR	NR	7	8	8	7	8	6	8	5	10	9	9	9	9	9
8	7	8	8	8	8	8	8	7	8	7	8	7	8	9	7	8



RED TAIL CORN

Hybrid	Relative Maturity	Trait	GDUs 50% Silking	GDUs to Black Layer	Also Available As	Irrigated/ Productive Soil	Average/ Variable Soil	Less Productive/ Stress Prone Soil	Heavy Soils with Poor Drainage	Seedling Vigor	Plant Height	Ear Height	Ear Flex	Cob Color	Stalk Strength	Root Strength
RT 35T11	85	GT	1180	2150		8	9	7	7	8	Medium-Tall	Medium-High	7	Pink	8	8
RT 38T89	88	D	1220	2260		9	9	9	9	9	Medium-Tall	Medium	5	Red	9	9
RT 41T19	91	D	1210	2350		9	9	9	9	9	Medium-Tall	Medium-High	9	Red	9	7
RT 43T49	93	V, DV	1210	2320	RT 43T48	9	8	8	9	8	Medium-Tall	Medium	9	Pink	8	8
RT 45T09	95	DV	1250	2310		9	9	8	8	8	Tall	Medium-High	5	Red	8	7
RT 51T57	101	GT, AT	1335	2460	RT 51T51	9	9	8	8	9	Medium-Tall	Medium-High	8	Pink	8	9
RT 51T86	101	PC	1200	2290		9	9	9	9	9	Tall	Medium	8	Pink	9	8
RT 53T49	103	DV	1250	2390		8	9	9	8	9	Tall	Medium-High	8	Pink	9	9
RT 54T11	104	GT	1390	2575		9	9	9	9	8	Tall	Medium	8	Pink	9	9
RT 54T96	104	PC	1250	2550		9	8	8	8	8	Medium-Tall	Medium	8	Red	9	8
RT 55T79	105	GT, AA, D	1320	2430	RT 55T76, RT 55T71	9	8	8	8	8	Medium-Tall	Medium	9	Red	9	8
RT 57T81	107	GT	1375	2570		9	9	9	8	9	Tall	Medium-High	9	Pink	8	9
RT 61T99	111	AA, D	1380	2400	RT 61T96	9	8	8	8	8	Medium-Tall	Medium	7	Red	8	8
RT 63T11	113	GT	1320	2790		9	9	8	8	8	Medium-Tall	Medium-High	9	Pink	8	8
RT 64T39	114	AA, D	1365	2602	RT 64T36	9	9	8	8	7	Medium-Tall	Medium-High	9	Red	7	8
RT 67T21	117	GT	1480	2700		9	9	9	8	9	Tall	Medium-High	9	Light Red	8	7
RT 67T79	117	GT	1480	2700		9	9	7	9	8	Tall	Medium-High	9	Light Red	9	7

Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10

Stay Green	Dry Down	Test Weight	High Population Tolerance	Continuous Corn	Drought Tolerance	Gray Leaf Spot Tolerance	Northern Leaf Blight Tolerance	Goss's Wilt Tolerance	Common Rust Tolerance	Tar Spot	FiberGest (30-hr. NDFD)	SoftStarch (IVSD7)	Milk per Ton	Digestible Fiber Per Acre	Hand Husking	Fungicide Response
6	6	6	8	8	8	8	7	5	7	7	7	7	7	7	8	8
9	8	7	9	9	9	8	9	9	8	7	9	9	9	9	8	8
8	7	7	8	8	9	8	9	9	8	7	8	8	8	9	7	9
8	7	6	8	8	8	8	9	7	8	7	8	8	8	9	8	8
9	9	7	9	9	7	7	7	9	8	7	8	8	9	9	7	9
9	8	7	8	8	9	8	8	7	8	7	8	8	8	9	7	8
9	7	8	8	8	8	8	8	7	7	9	8	8	8	8	8	9
8	9	9	9	9	8	7	9	9	8	6	7	8	9	9	7	8
8	8	8	8	8	8	8	8	7	8	7	8	8	9	9	9	9
9	9	9	8	8	9	9	8	9	7	8	8	8	8	8	7	9
9	8	8	7	6	8	6	8	6	7	6	8	8	8	9	8	9
8	8	8	8	6	9	8	8	6	8	7	8	8	8	9	7	9
9	9	9	9	8	8	9	8	9	7	8	8	7	8	9	NR	9
7	7	7	7	8	8	9	7	9	7	5	8	8	9	9	8	7
9	8	8	8	8	8	8	8	6	8	7	8	9	9	9	7	8
8	7	8	8	8	8	8	8	7	8	7	8	7	8	9	7	8
9	8	7	8	8	8	9	8	7	7	7	8	7	8	9	7	8



Red Tail Corn

DIGESTIBILITY IS THE KEY

The KingFisher and Red Tail team has been developing the concept of highly digestible fiber for many years. More-digestible fiber boosts the energy equation and increases the efficiency of the rumen, the key to overall animal health.

Our award-winning KingFisher and Red Tail forage delivers higher energy, and higher energy results in healthier cows. In turn,

healthier cows produce—and reproduce—more efficiently, which means higher profits for you.

KingFisher and Red Tail corn hybrids are specifically developed to accomplish your goal of growing more tons of highly digestible fiber feed per acre. Growing your own energy so you can cut out expensive inputs is the key to profitability on your farm.





RT 35T11

GT

85 Day RM

Big plant, high yielding, very good stay green, dual-purpose grain or silage hybrid.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 30-34K
- Excellent in medium soils
- Great high-population tolerance
- Workhorse suited for most rotations
- Very good stay green for wide harvest window

Seedling Vigor	Very Good	Dry Down	Good
Plant Height	Medium-Tall	Test Weight	Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Good	Tolerance	Good

RT 38T89-D1

DURACADE

88 Day RM

A dual-purpose hybrid with semi-flex ears and excellent seedling vigor. Consistent yield and widely adapted across northern regions and soil types. Excellent stalk and very good root strength.

FiberGest
(30-hr. NDFD)
Excellent

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 28-34 K
- Red cob with 16 kernel rows
- Excellent stay green for wide harvest window
- Excellent on all soil types
- Widely adapted across northern regions

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Excellent
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

RT 41T19-D2

DURACADE VIPTERA

91 Day RM

A medium-tall plant with medium-high ear placement and consistent yield, widely adapted across northern regions and soil types.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 27-36K
- Dual-purpose with semi-flex ears
- Red cob; 18 kernel rows
- Wide population adaption
- Excellent leaf/stalk disease ratings

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Excellent
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Excellent

RT 43T49-D2

DURACADE VIPTERA

93 Day RM

Also available as RT43T48 VIPTERA REFUGE RENEW

A medium-tall plant with medium ear placement, widely adapted across northern regions and soil types.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 28-32K
- Dual purpose with flex ears
- Pink cob; 18-20 kernel rows
- Widely adapted to soil types
- Very good leaf/stalk disease ratings

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Good
Ear Height	Medium	Gray Leaf	
Ear Flex	Excellent	Spot Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Excellent
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Very Good



RT 45T09-D2

DURACADE VIPTERA

95 Day RM

A high-yielding, dual-purpose hybrid with excellent eye appeal, tall plant with medium-high ear placement.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 30-34K
- Dual purpose with semi-flex ears
- Red cob; 18-20 kernel rows
- Excellent in cold/no-till soils
- Excellent eye appeal

Seedling Vigor	Very Good	Dry Down	Excellent
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Good	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

NEW FOR 2024

RT 51T86

POWERCORE® ENLIST®

101 Day RM

Tall, robust, versatile hybrid with excellent stalk strength and very good root ratings. Stay green is excellent.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-32K
- Tall plant with medium ear placement
- Flex pink cob with 18-20 kernel rows
- Excellent tar spot tolerance
- Very good leaf and stalk disease ratings

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

RT 51T57

AGRISURE TOTAL

101 Day RM

Also available as RT 51T51 GT

Medium-tall robust plant with great silage appeal and a wide range of adaptability in multiple regions. The pedigree behind this hybrid brings time-tested consistency with new era yield for silage and grain.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 30-34K
- Very good dual purpose for silage and grain
- Keep pops on higher end for top yield
- Very good tolerance to stalk and leaf diseases
- Strong performance between I-90 and I-70; can move south as an early hybrid
- Use caution applying Capreno, Sharpen, Status, or Corvus herbicides while hybrid is under environmental stress; grain yields may be reduced

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf	
Ear Flex	Very Good	Spot Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Excellent	Goss's Wilt	
Stay Green	Excellent	Tolerance	Very Good

RT 53T49-D2

DURACADE VIPTERA

103 Day RM

A tall hybrid with medium-high ear placement. Top end yield potential and excellent dry down.

FiberGest
(30-hr. NDFD)
Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-38K
- Excellent late season intactness
- Semi-flex pink cob with 16-18 kernel rows
- Excellent test weight
- Very good leaf and stalk disease ratings

Seedling Vigor	Excellent	Dry Down	Excellent
Plant Height	Tall	Test Weight	Excellent
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Excellent
Root Strength	Excellent	Goss's Wilt	
Stay Green	Very Good	Tolerance	Excellent



NEW FOR 2024

RT 54T11

GT

104 Day RM

Excellent performance across varied environments. Dual-purpose hybrid with high grain and silage yields. Very good disease ratings. A flex hybrid that works on a wide range of populations.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended population 26-32K
- Very good dual-purpose hybrid
- High yields of silage and grain across varied soils
- Broadly adapted with outstanding agronomics
- Consistent high yields across the Midwest and South
- Very good seedling vigor

Seedling Vigor..... Very Good
Plant Height..... Tall
Ear Height..... Medium
Ear Flex Very Good
Cob Color Pink
Stalk Strength Very Good
Root Strength..... Excellent
Stay Green..... Excellent

Dry Down Very Good
Test Weight Very Good
Gray Leaf Spot
Tolerance..... Very Good
Northern Leaf
Blight Tolerance Very Good
Goss's Wilt
Tolerance..... Very Good

RT 54T96

POWER CORE

104 Day RM

Medium-tall healthy plant with excellent flex. Widely adapted across all environments.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Very Good

- Recommended Population 27-32K
- Excellent stalk strength and stay green
- Versatile hybrid that lends itself more to fed-grain
- Excellent test weight
- Excellent leaf and stalk disease ratings
- Very good tar spot tolerance

Seedling Vigor..... Very Good
Plant Height..... Medium-Tall
Ear Height..... Medium
Ear Flex Very Good
Cob Color Red
Stalk Strength Excellent
Root Strength..... Very Good
Stay Green..... Excellent

Dry Down Excellent
Test Weight Excellent
Gray Leaf Spot
Tolerance..... Excellent
Northern Leaf
Blight Tolerance Very Good
Goss's Wilt
Tolerance..... Excellent

NEW FOR 2024

RT55T79-D1

DURACADE

105 Day RM

Also available as RT55T71 GT and 55T76- AGRISURE ABOVE

A versatile medium-tall robust plant with excellent flex. Widely adapted with very good stress tolerance across all environments.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 27-32K
- Excellent stalk and stay green
- Excellent fungicide response
- Good leaf and stalk disease ratings
- Average tar spot tolerance

Seedling Vigor..... Very Good
Plant Height..... Medium-Tall
Ear Height..... Medium
Ear Flex Excellent
Cob Color Red
Stalk Strength Excellent
Root Strength..... Very Good
Stay Green..... Excellent

Dry Down Very Good
Test Weight Very Good
Gray Leaf Spot
Tolerance..... Good
Northern Leaf
Blight Tolerance Very Good
Goss's Wilt
Tolerance..... Good



Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10



RT 57T81

GT

107 Day RM

A robust plant with excellent silage and grain ratings. Excellent eye appeal across the corn belt, dark green canopy type leaves with a robust stalk, excellent roots and late season standability. Wide regional adaptation with consistent yields in silage and grain.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 30-36K
- High silage yields
- Slower grain dry down due to plant health within maturity range
- Manage populations to management practices and soil conditions
- Very good response to fungicide application

Seedling Vigor	Excellent	Dry Down	Very Good
Plant Height	Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Pink	Northern Leaf	
Stalk Strength	Excellent	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Very Good

RT 61T99-D1

DURACADE

111 Day RM

Also offered as RT 61T96

Medium-tall plant with good flex and widely adapted across all environments. Versatile hybrid with very good feed quality.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 27-32K
- Very good stalk and root with excellent stay green
- Good kernel depth with a red cob
- Very good leaf and stalk disease ratings
- Very good tar spot tolerance

Seedling Vigor	Very Good	Dry Down	Excellent
Plant Height	Medium-Tall	Test Weight	Excellent
Ear Height	Medium	Gray Leaf Spot	
Ear Flex	Very Good	Tolerance	Excellent
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Excellent

RT 63T11

GT

113 Day RM

High silage producer, both quantity and quality, good ear length and excellent flex, deep kernels, excellent disease package (Goss's and GLS), drought and heat tolerant.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 26-30K
- Proven silage hybrid with very good quality
- Versatile hybrid that covers all soil types
- Wide harvest window

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Excellent
Cob Color	Pink	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Very Good	Tolerance	Excellent

RT 64T39-D1

DURACADE 5122 EZ

114 Day RM

Also offered as RT 64T36 Agrisure Above

A high-yielding dual-purpose hybrid with excellent eye appeal and very good ear flex. Medium-tall plant with medium-high ear placement.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Excellent

Milk
per Ton
Excellent

Digestible
Fiber per Acre
Excellent

- Recommended Population 30-34K
- Red cob with 14-16 kernel rows
- Place on better soils with good management
- Excellent Gray Leaf and rust tolerance

Seedling Vigor	Very Good	Dry Down	Very Good
Plant Height	Medium-Tall	Test Weight	Very Good
Ear Height	Medium-High	Gray Leaf Spot	
Ear Flex	Excellent	Tolerance	Very Good
Cob Color	Red	Northern Leaf	
Stalk Strength	Very Good	Blight Tolerance	Very Good
Root Strength	Very Good	Goss's Wilt	
Stay Green	Excellent	Tolerance	Good

Rating scale: NOT RATED | POOR | FAIR | GOOD | VERY GOOD | EXCELLENT
NR | 1-2 | 3-4 | 5-6 | 7-8 | 9-10



NEW FOR 2024

RT 67T21

GT

117 Day RM

Consistent high yields, excellent agronomics, very good disease ratings, broadly adapted regions.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Recommended Population 28-34K
- Very good dual-purpose hybrid
- Broadly adapted with outstanding agronomics
- Consistent high yields across the Midwest and South

Seedling Vigor..... Excellent
Plant Height..... Tall
Ear Height..... Medium-High
Ear Flex Excellent
Cob Color Light Red
Stalk Strength Very Good
Root Strength..... Very Good
Stay Green..... Very Good

Dry Down Very Good
Test Weight Very Good
Gray Leaf Spot
Tolerance..... Very Good
Northern Leaf
Blight Tolerance Very Good
Goss's Wilt
Tolerance..... Very Good

RT 67T79-D2

DURACADE

117 Day RM

Good dual-purpose hybrid that performed well over multiple locations and years. Good tolerance to Alkine soils.

FiberGest
(30-hr. NDFD)
Very Good

SofStarch
(ISVD7)
Very Good

Milk
per Ton
Very Good

Digestible
Fiber per Acre
Excellent

- Tall Robust plant with upright leaf structure
- Girthy cob with deep kernels
- Widely adapted across all environments
- Excellent stalk and root with excellent stay green

Seedling Vigor..... Very Good
Plant Height..... Tall
Ear Height..... Medium-High
Ear Flex Excellent
Cob Color Light Red
Stalk Strength Very Good
Root Strength..... Excellent
Stay Green..... Excellent

Dry Down Very Good
Test Weight Very Good
Gray Leaf Spot
Tolerance..... Excellent
Northern Leaf
Blight Tolerance Very Good
Goss's Wilt
Tolerance..... Very Good





Red Tail Corn



The DuracadeViptera™ trait stack (formerly 5222 EZ) is the industry's most comprehensive solution for proactively protecting yield potential and field health, featuring multiple modes of action to control 16 key insects—more than any competitive trait stack—including a unique mode of action that demonstrates strong performance against corn rootworm, and the convenience of an integrated E-Z Refuge® seed blend. **Pests controlled:** European corn borer, southwestern corn borer, corn earworm, western bean cutworm, black cutworm, dingy cutworm, fall armyworm, true armyworm, beet armyworm, common stalk borer, southern cornstalk borer, lesser cornstalk borer, sugarcane borer, western corn rootworm, northern corn rootworm, and Mexican corn rootworm.



The Duracade® trait stack (formerly 5122 EZ) offers season-long control of corn rootworm and corn borer, as well as suppression of ear-feeding insects, and includes a unique mode of action that demonstrates strong performance against corn rootworm, with an integrated E-Z Refuge® seed blend. **Pests controlled:** European corn borer, southwestern corn borer, black cutworm, beet armyworm, southern cornstalk borer, lesser cornstalk borer, sugarcane borer, western corn rootworm, northern corn rootworm and Mexican corn rootworm. Pests suppressed: Corn earworm, western bean cutworm, fall armyworm and common stalk borer.



The Viptera® trait stack (formerly 3220 EZ) offers the most comprehensive above-ground insect control with multiple modes of action against key above-ground insects and the convenience of an integrated E-Z Refuge® seed blend. It is ideal for areas where corn rootworm management is not a primary concern. **Pests controlled:** European corn borer, southwestern corn borer, corn earworm, western bean cutworm, black cutworm, dingy cutworm, fall armyworm, true armyworm, beet armyworm, common stalk borer, southern cornstalk borer, lesser cornstalk borer and sugarcane borer.



The Agrisure® Above trait stack (formerly 3120 EZ) offers the convenience of an integrated E-Z Refuge® seed blend plus multiple modes of action against corn borer, as well as suppression of ear-feeding insects. **Pests controlled:** European corn borer, southwestern corn borer, black cutworm, southern cornstalk borer, lesser cornstalk borer and sugarcane borer. Pests suppressed: Corn earworm, western bean cutworm, fall armyworm and common stalk borer.



The Agrisure® Total trait stack (formerly 3122 EZ) offers the convenience of an integrated E-Z Refuge® seed blend with multiple modes of action against corn borer and corn rootworm, as well as suppression of ear-feeding insects. **Pests controlled:** European corn borer, southwestern corn borer, black cutworm, southern cornstalk borer, lesser cornstalk borer, sugarcane borer, western corn rootworm, northern corn rootworm and Mexican corn rootworm. Pests suppressed: Corn earworm, western bean cutworm, fall armyworm and common stalk borer.



The Agrisure Viptera® 3110 trait stack offers season-long comprehensive above-ground insect control. It is ideal for areas where corn rootworm management is not a key focus. **Pests controlled:** European corn borer, southwestern corn borer, corn earworm, western bean cutworm, black cutworm, dingy cutworm, fall armyworm, true armyworm, beet armyworm, common stalk borer, southern cornstalk borer, lesser cornstalk borer and sugarcane borer.

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The Agrisure® GT trait provides tolerance to in-crop applications of glyphosate-based herbicides. This hybrid is an excellent option for refuge acres in a structured refuge operation.



PowerCore® Enlist® corn is a comprehensive trait package for above-ground pests and weed management. PowerCore Enlist corn features three modes of action against above-ground insect pests for broad-spectrum and long-lasting control. The primary pest controlled are black cutworm, European corn borer, fall army worm, and southwestern corn borer. Tolerance to multiple herbicides – including glyphosate, glufosinate, 2,4-D choline, and FOPS – gives you the flexibility in herbicide choice and management practices to help maximize yield.



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



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Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

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.

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More information about Duracade® is available at <http://www.biotradestatus.com/>.

Protect Your Assets

You already use the best corn genetics, now take it one step further and use the best forage inoculants to preserve and enhance your top quality feed! Silage is one of the most valuable assets on an operation, Secure quality and prevent loss of yield by using Lallemand inoculants. The results speak for themselves.

Forage Inoculant Highlights

MAGNIVA Platinum combines three strains of elite lactic acid bacteria with high activity enzymes to lower pH, reducing dry matter losses and improving nutrient retention for enhanced feedout value. MAGNIVA Platinum combines the patented *Lentilactobacillus hilgardii* CNCM I-4785 with researchbacked *Lactobacillus buchneri* NCIMB 40788 to achieve aerobically stable silage in 15 days.

MAGNIVA[®]
PLATINUM

MAGNIVA Titanium combines an elite lactic acid producing bacteria with high activity enzymes to drive a fast, efficient ensiling fermentation and improve feed digestibility. Titanium also contains the high dose rate *Lactobacillus buchneri* NCIMB 40788 for maximum feedout stability and minimum spoilage.

MAGNIVA[®]
TITANIUM

MAGNIVA Silver combines two specifically selected strains of bacteria and high activity enzymes to drive the fermentation for a quick pH drop, reducing up-front losses, along with producing some acetic acid which reduces heating when exposed to oxygen during feedout.

MAGNIVA[®]
SILVER



LALLEMAND



BioTrigger for Corn



Set Your Corn Crop Up for Success

Power of Biology

KF BioTrigger for Corn contains two biological fungi strains called Trichoderma, which colonizes the plants root system and develops a symbiotic relationship with the plant; exuding beneficial enzymes and proteins for the host plants use.

Micronutrient Package

Increases seed vigor and stand counts by optimizing soil nutrient environment. Replaces the need for traditional talc/graphite products.

Larger Roots & Larger Yields

The biologicals found in BioTrigger for Corn colonizes the crop root system, induces altered gene expression through association with the host plant, and affects changes in plant physiology. This root colonization can affect the physiology of the whole plant, including the root system and even foliar/leaf biology.





King's AgriSeeds Inc.

FEEDING YOUR FARM'S FUTURE.

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