

82 DAYS

AVAILABLE BRANDS

STRENGTHS

As one of our most stable products for the northern geographies, this product combines yield opportunity with impressive agronomics. It's a perfect choice for stress acres and top-end yield acres alike. It performs best in its RM zone and north.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1120 / 86
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2110
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

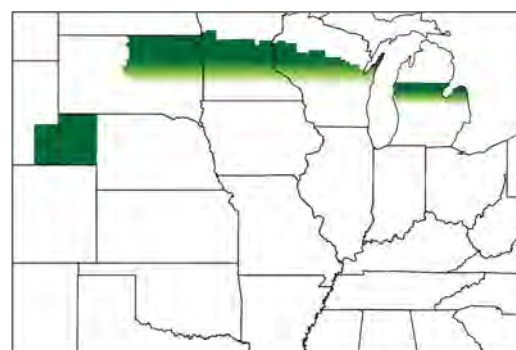
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Fast emergence and early growth
- Handles drought and low-yield environments

AREA OF BEST ADAPTATION

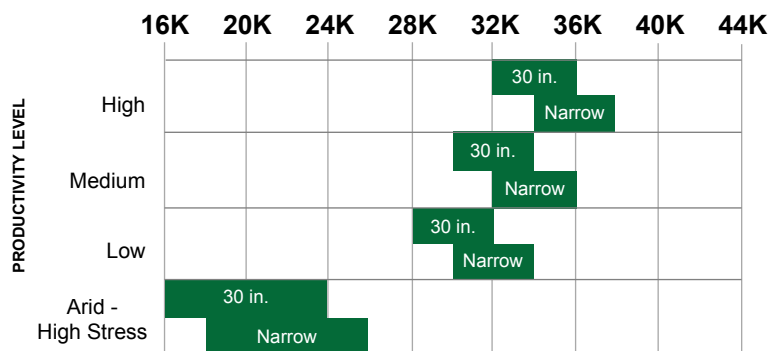
Highly Recommended
Recommended



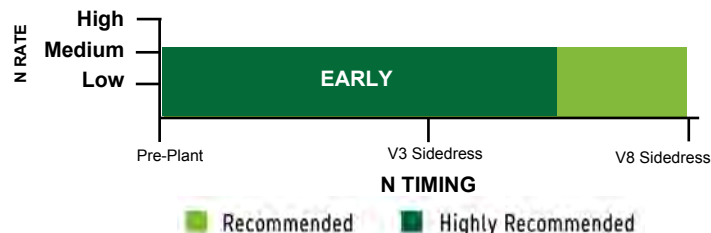
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



84 DAYS

AVAILABLE BRANDS

STRENGTHS

This versatile product leads the way with strong top-end yield potential and stress tolerance. It will handle tough conditions, and the ear flex allows for a wide population range.

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Ear flex allows for lower plant populations
- Season-long standability and a low risk of green snap

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1110 / 85
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2210
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

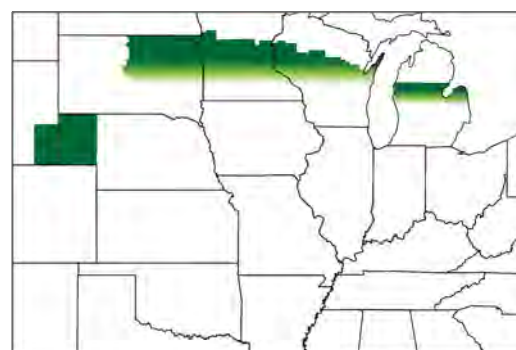
Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

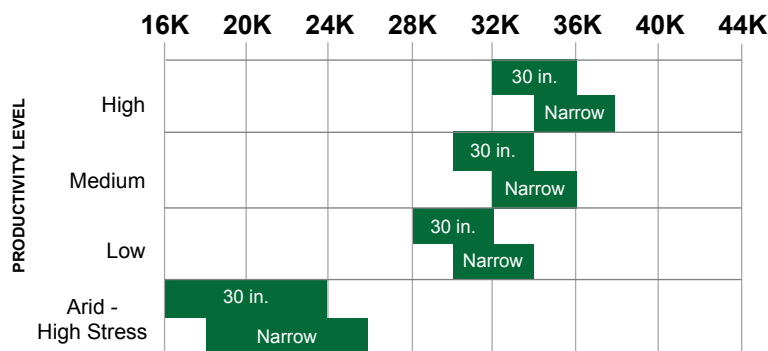
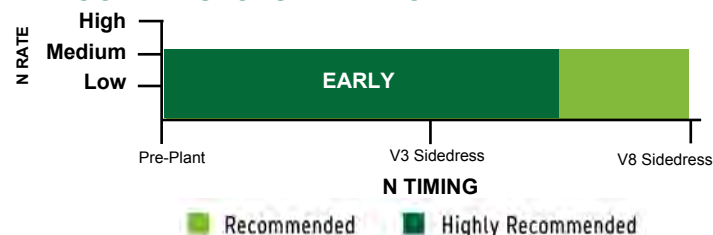
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	16-20
Kernel Depth	Medium
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**AREA OF BEST ADAPTATION**

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

86 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is a broadly adapted hybrid that excels in the stressed and LP acres and the well-drained top-end yield acres. Enhance its performance with rotation and moderate management practices like additional nitrogen and fungicide applications.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1170 / 91
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2240
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

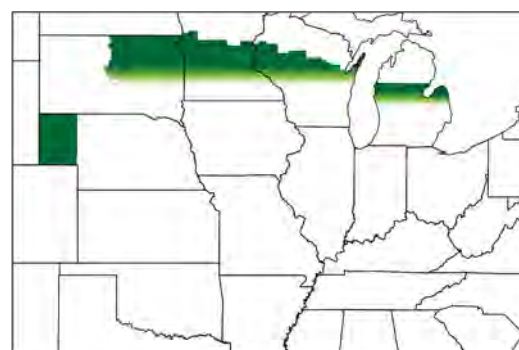
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

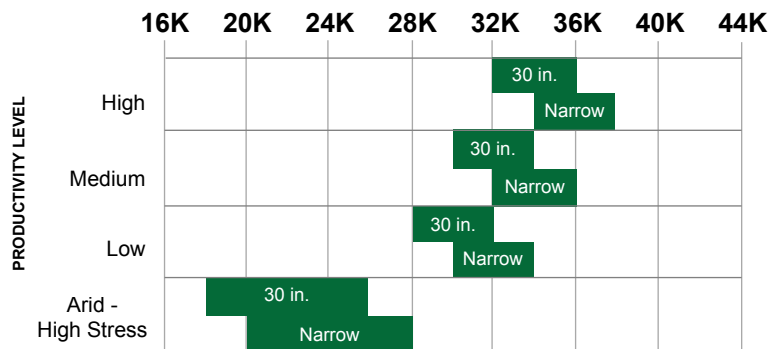
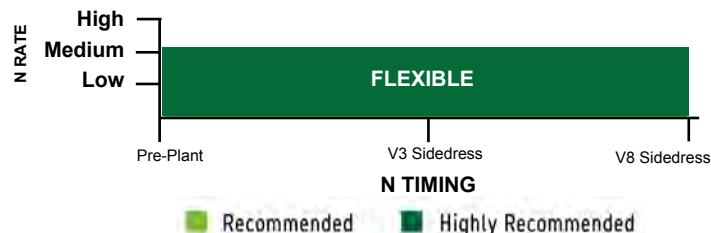
- Flexible placement across soil types
- Fast emergence and early growth
- Manage with a fungicide in poorly-drained soils

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

88 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is strongest in its maturity zone and offers excellent early-season vigor for northern movement. It has a semi-determinate ear style, and performance is driven by increasing seeding rates and management practices.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1170 / 91
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2250
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	6
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	6
Tar Spot	6
Southern Rust	NR
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

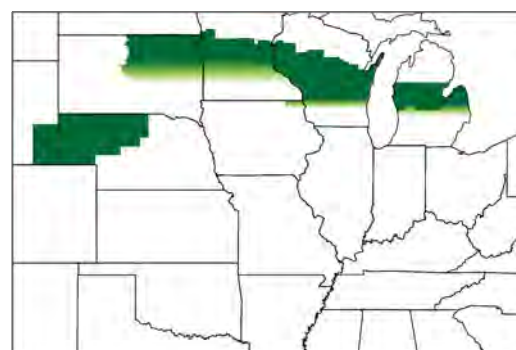
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium to high productivity soils
- Responds to higher plant populations and management
- Moderate plant architecture for season-long standability

AREA OF BEST ADAPTATION

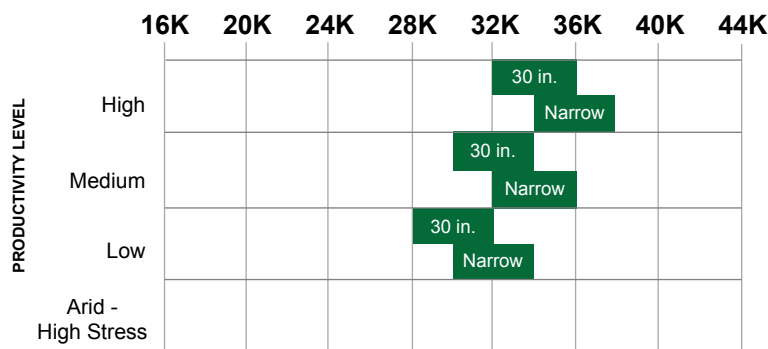
Highly Recommended
Recommended



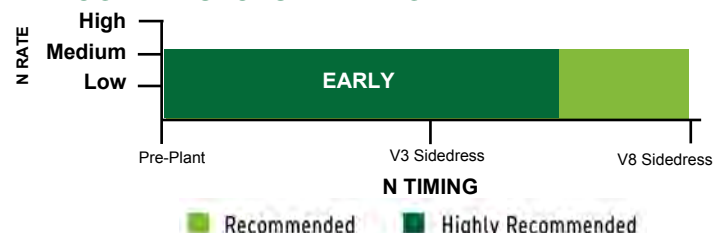
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

88 DAYS

AVAILABLE BRANDS

STRENGTHS

This early-season performance leader combines good stress tolerance, top-end yield, and season-long standability. It finishes strong with fast drydown and high test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1150 / 88
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2280
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	6
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

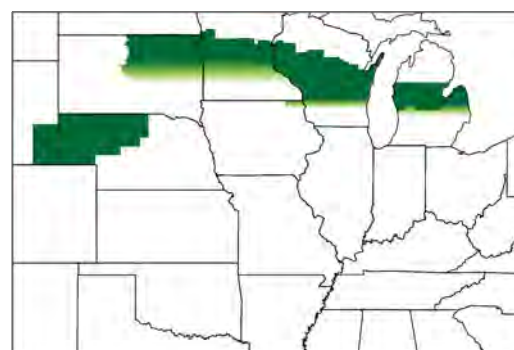
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

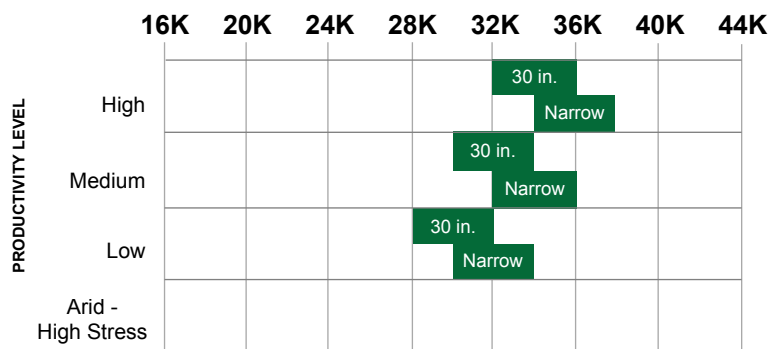
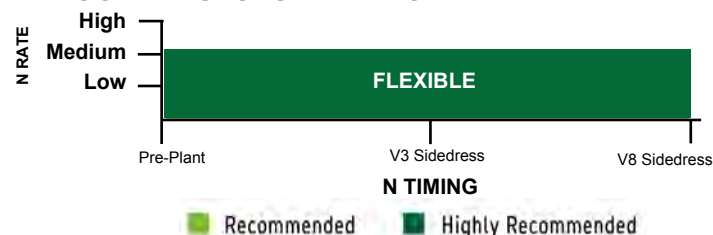
- Flexible placement across soil types
- Fast emergence and early growth
- Season-long standability and a low risk of green snap

AREA OF BEST ADAPTATION

 Highly Recommended
 Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

89 DAYS

AVAILABLE BRANDS

STRENGTHS

This product adds depth to our early corn lineup. It allows for placement versatility across all soil types and growing environments and is supported by strong overall agronomics. Increased management practices are recommended when pulled south of its relative maturity zone.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1150 / 89
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2260
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

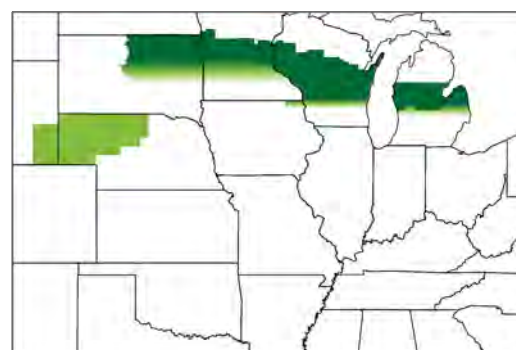
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	6
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

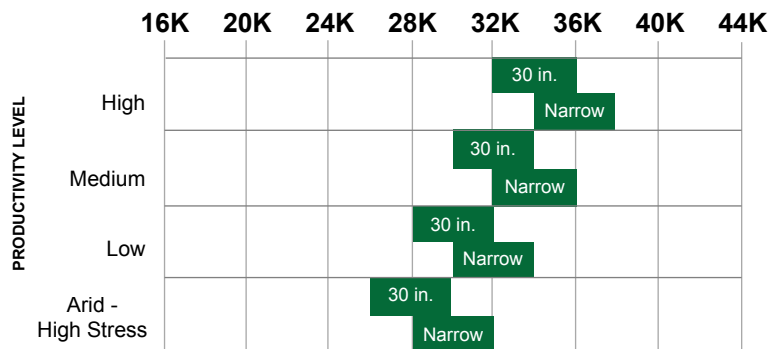
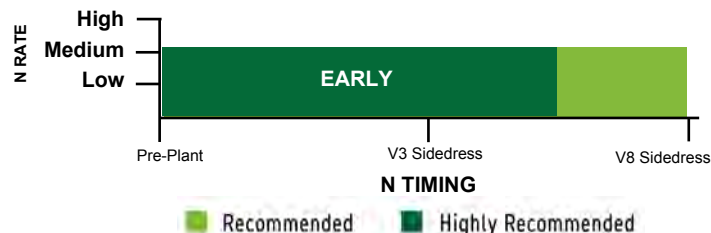
- Flexible placement across soil types
- Responds to higher plant populations
- Season-long standability and a low risk of green snap

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

89 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid has broadly-adapted agronomics, making it versatile across all yield environments. Strong ear flex allows for an adaptable seeding rate, and its flared husk enables it to move north of its RM zone. This product has great fall intactness.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1140 / 88
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2270
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

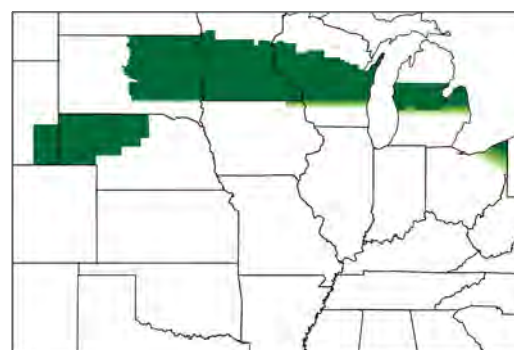
Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

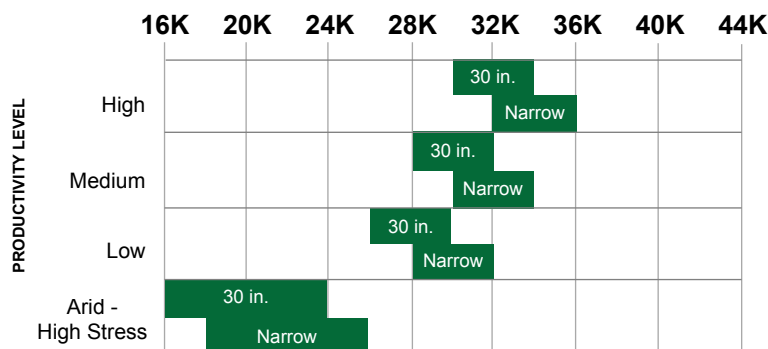
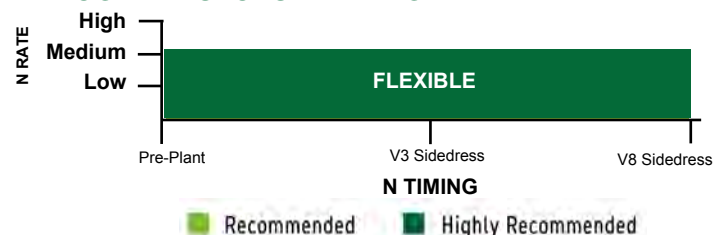
- Flexible placement and population across soil types
- Fast emergence and early growth
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

90 DAYS

AVAILABLE BRANDS

STRENGTHS

This agronomic standout is broadly adapted across our northern marketing area. It combines very good leaf disease tolerance, stalks, and roots with high test weight and ear flex.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1190 / 92
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2280
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	9
Gibberella Resistance	8
Dry Down	7
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

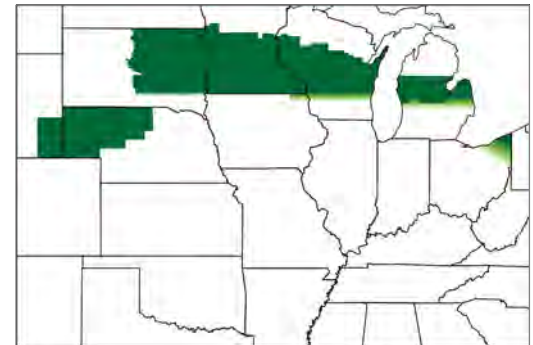
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- Performs best in RM zone and north
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

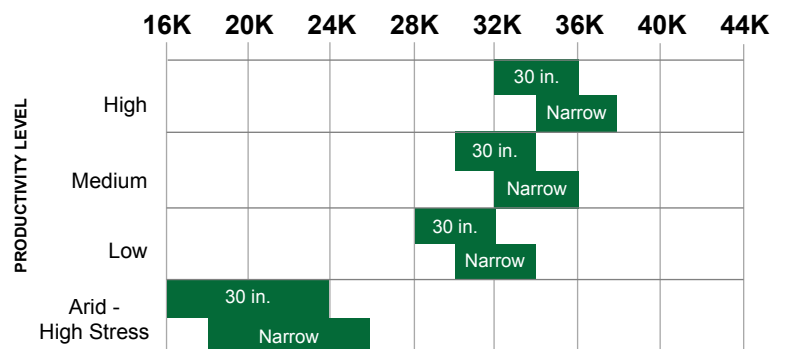
Highly Recommended
Recommended



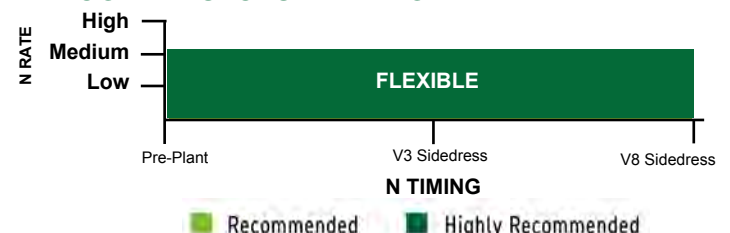
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

90 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is a stress leader offering consistent yield potential, even on better acres. It brings an agronomic package that delivers in all the right ways for the toughest northern soils.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1160 / 90
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2280
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	5
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

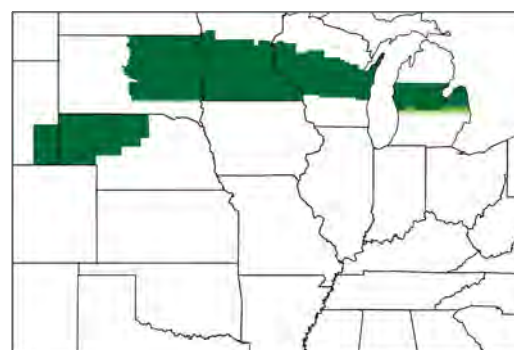
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	16-20
Kernel Depth	Med. Deep
Test Weight	8
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

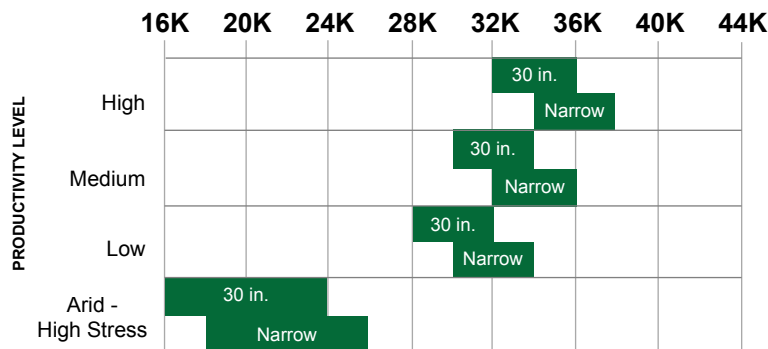
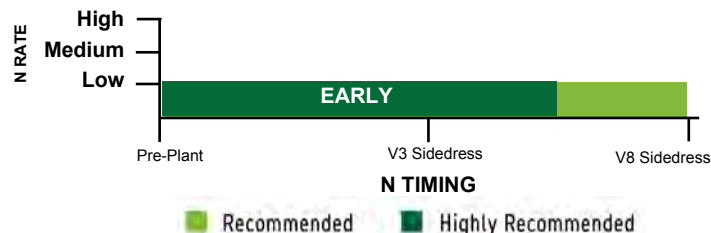
- Flexible placement and population across soil types
- Excels with pre-plant or early nitrogen applications
- Low to moderate response to a fungicide application

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

90 DAYS Agrisure Artesian®

AVAILABLE BRANDS

STRENGTHS

This yield-leading Artesian® hybrid handles every acre on the farm with its top-end yield and strong stress tolerance. It is a plant-first hybrid with high test weight grain and Viptera® protection.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1210 / 93
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2300
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	7
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	7
Gibberella Resistance	8
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Ear flex allows for lower plant populations
- Low to moderate response to a fungicide application

AREA OF BEST ADAPTATION

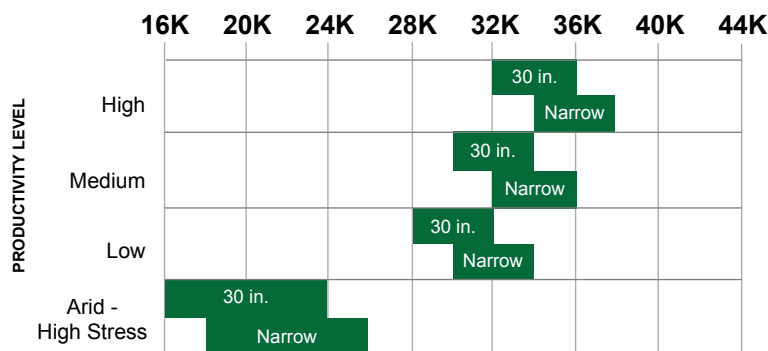
■ Highly Recommended
■ Recommended



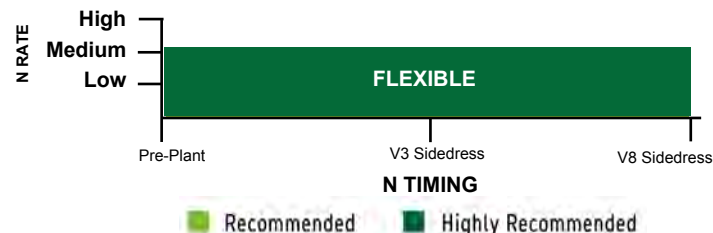
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



90 DAYS

AVAILABLE BRANDS

STRENGTHS

This broadly-adapted hybrid is best positioned in its RM zone and works across all soil types and environments. It has the ability to handle stress while also performing on higher-yielding, irrigated acres.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1140 / 88
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2280
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	6
Southern Rust	NR
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

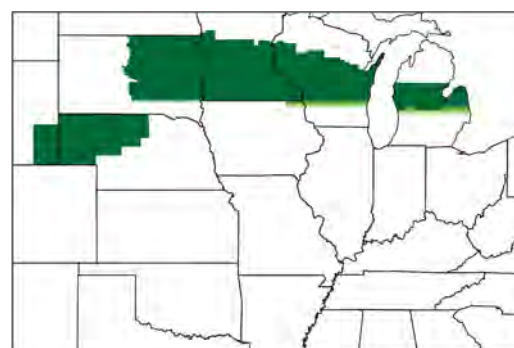
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Ear flex allows for lower plant populations
- Reduce plant populations in stressful conditions

AREA OF BEST ADAPTATION

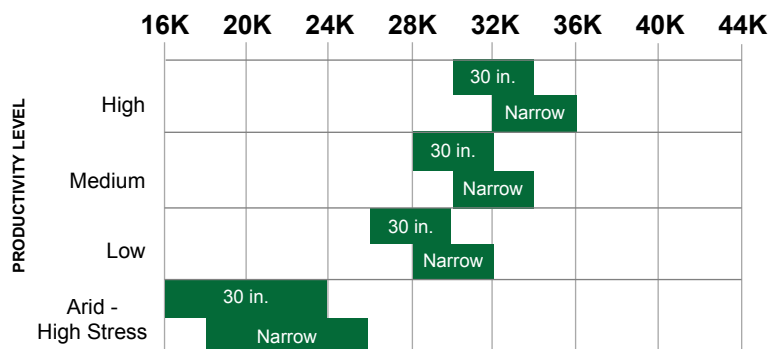
Highly Recommended
Recommended



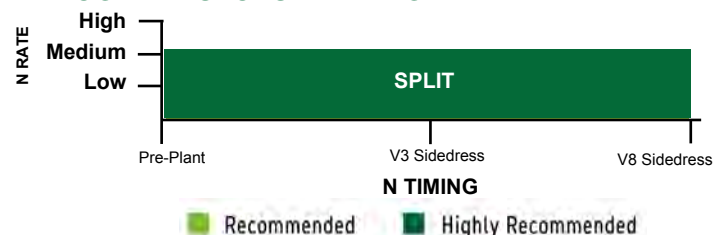
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



91 DAYS

AVAILABLE BRANDS

STRENGTHS

A dominant yield leader for its maturity, this product has fast emergence and tolerance to cold soils, making it a plant-first option. This hybrid will be a standout for late-season intactness.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1160 / 90
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2320
No-Till Adapted	8
Drought Tolerance	6
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	8
Southern Rust	NR
Stay Green	8

EAR TRAITS

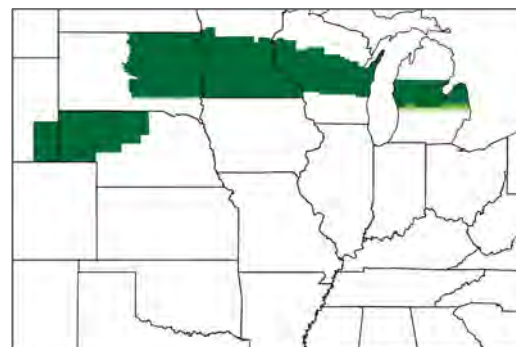
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

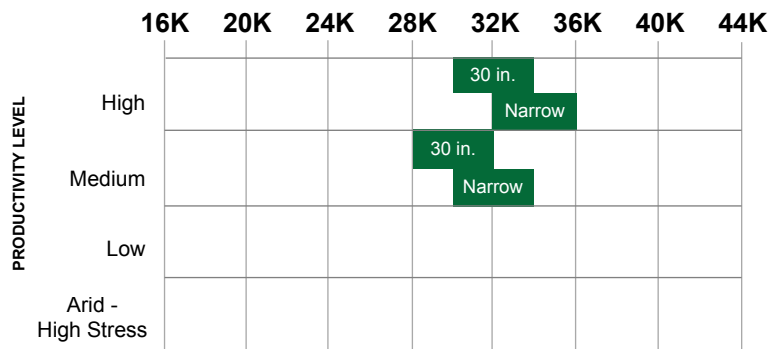
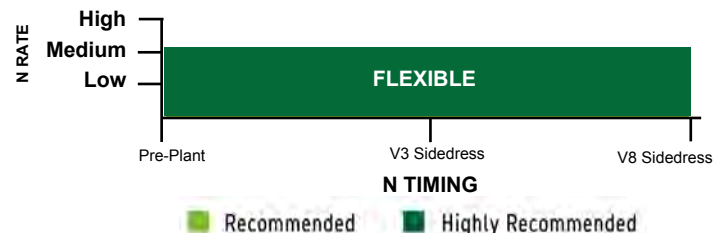
- Flexible placement across soil types
- Plant-first product that handles early, cooler soils
- Reduce plant populations in stressful conditions

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

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92 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid has impressive versatility across all yield environments and very attractive agronomics. It features a split husk, good grain quality, and solid stalks and roots, making it an excellent choice across the northern market.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1210 / 93
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2330
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

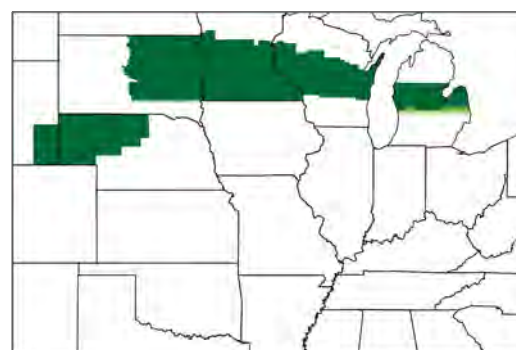
Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	8
Gibberella Resistance	8
Dry Down	8
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

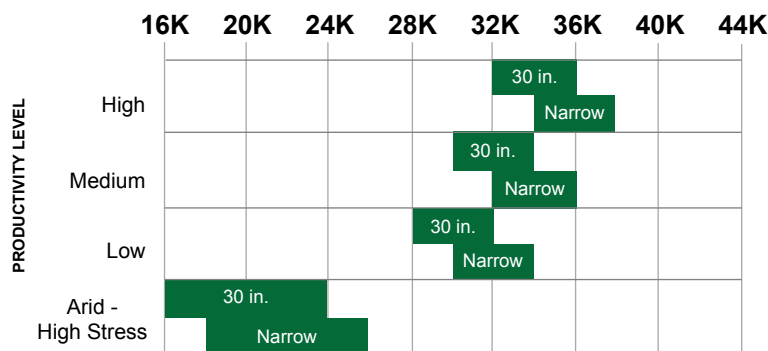
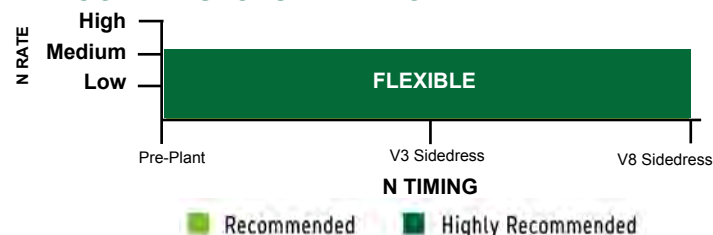
- Flexible placement and population across soil types
- Fast emergence and early growth
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

93 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is a yield leader that can work across all soil types. It features a robust plant with excellent roots, standability, and a strong agronomic package from emergence to harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1170 / 91
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2340
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

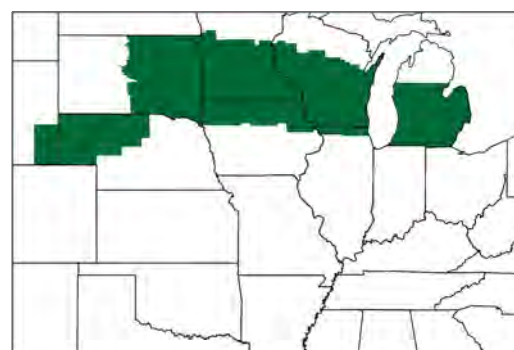
Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	5
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

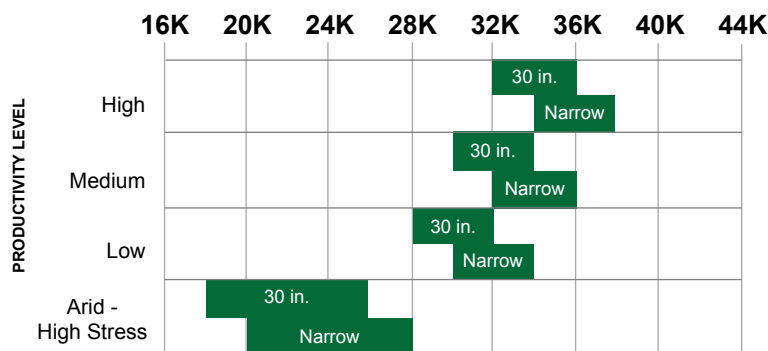
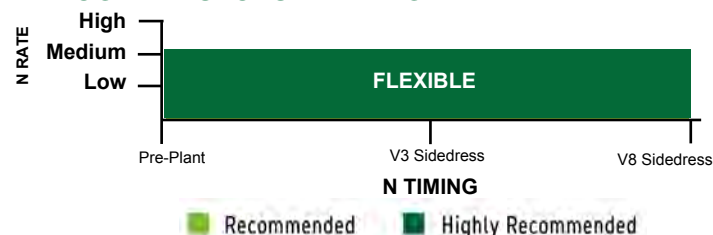
- Flexible placement across soil types
- Excels in no-till and minimum tillage situations
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

93 DAYS

AVAILABLE BRANDS

STRENGTHS

This central and west-adapted product has the performance and agronomics to excel across all soil types. A medium-tall plant with a low green snap risk and strong Goss's Wilt tolerance allows it to move south of zone while offering an excellent option for the continuous corn acre.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1220 / 95
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2350
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

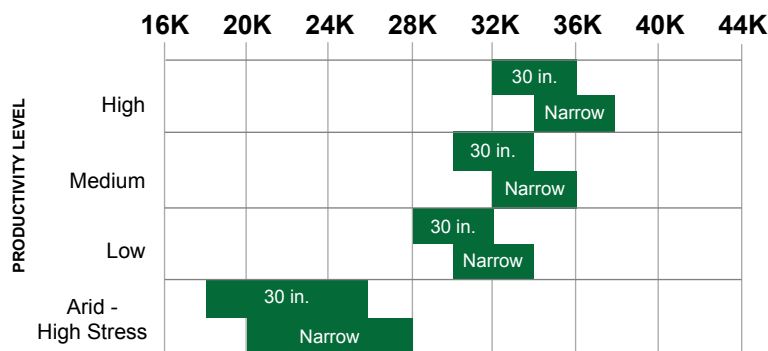
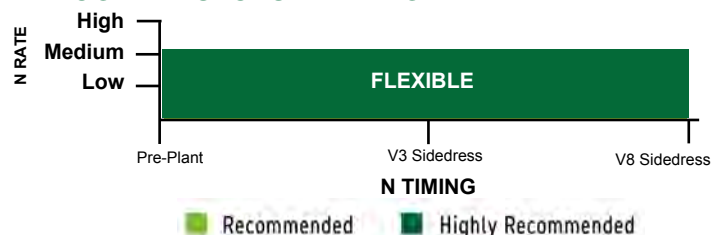
- Flexible placement across soil types
- Fast emergence and early growth
- Strong plant health package for corn-after-corn

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

94 DAYS

AVAILABLE BRANDS

STRENGTHS

This product strikes a strong balance between yield, agronomics, and stress tolerance. It has a wide area adaptation, versatility across all soil types, and performs south of its RM zone.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1240 / 98
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2340
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	7
Goss's Wilt	6
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

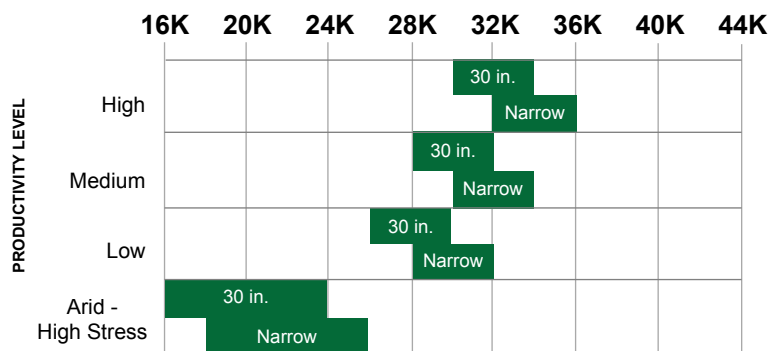
- Flexible placement and population across soil types
- Plant-first product that handles early, cooler soils
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

94 DAYS

AVAILABLE BRANDS

STRENGTHS

This product brings consistent performance in moderate to high productivity environments in a key relative maturity. A plant-first hybrid with season-long agronomics and plant health, it will respond to increased management practices.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1180 / 92
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2350
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	6
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	6

EAR TRAITS

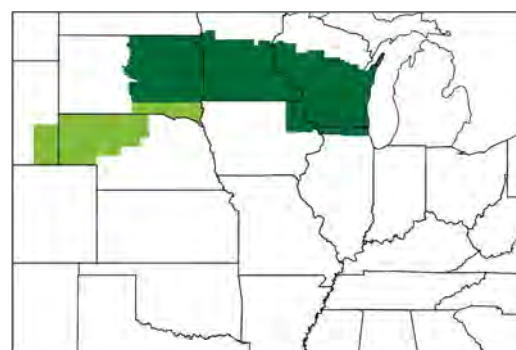
Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	6

Ratings: 9 = Best**MANAGEMENT TIPS**

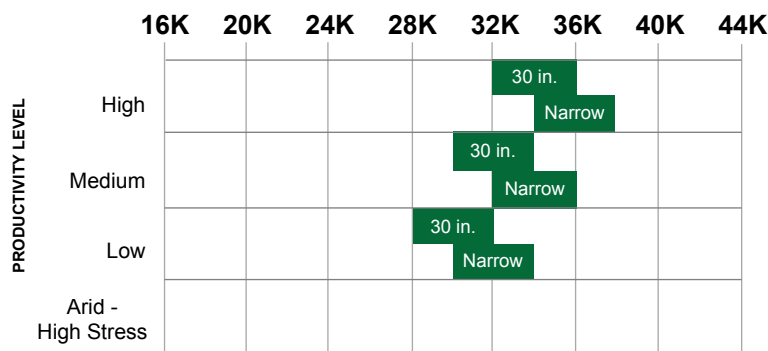
- Flexible placement and population across soil types
- Fast emergence and early growth
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

95 DAYS

AVAILABLE BRANDS

STRENGTHS

This taller plant-type product is the picture of versatility. It handles lower populations and a wide range of yield environments. It is a well-rounded product from east to west, with excellent agronomics, solid Goss's Wilt, and strong drought tolerance.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1220 / 95
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2360
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	5
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

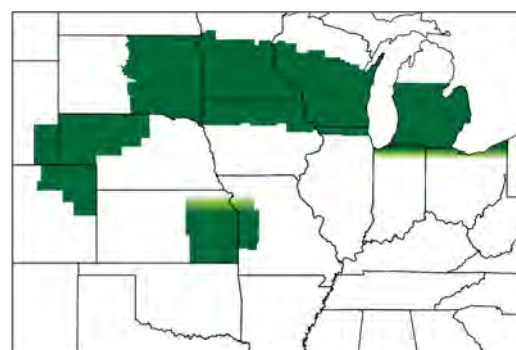
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- Ear flex allows for lower plant populations
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

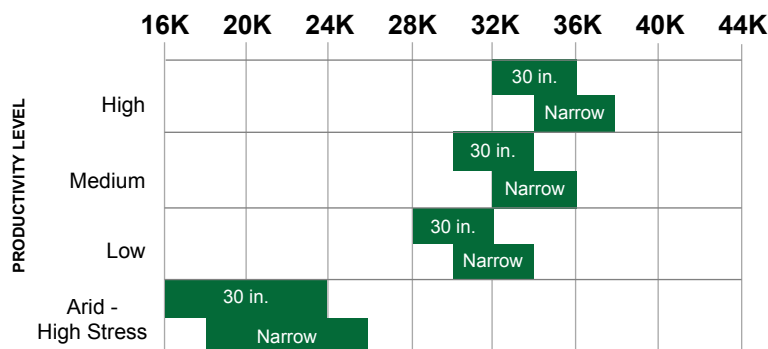
Highly Recommended
Recommended



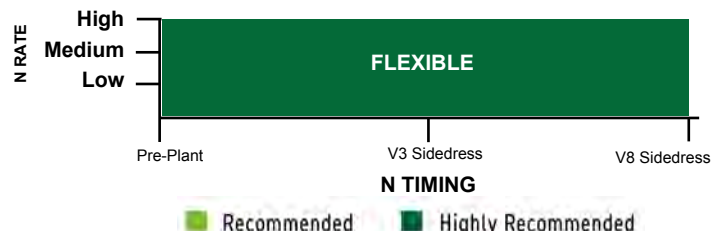
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

95 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is a great combination of strong agronomics and yield, making it an attractive choice for all environments. With above average tolerance to Gibberella Ear Mold and excellent tolerance to Goss'ilt, this product is truly an east to west hybrid that covers Beck's marketing area.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1220 / 95
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2350
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	5
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

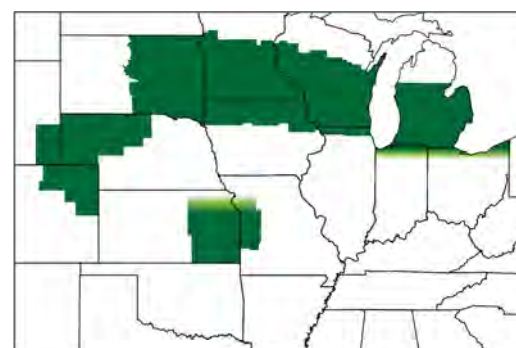
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Plant-first product that handles early, cooler soils
- Handles drought and low-yield environments

AREA OF BEST ADAPTATION

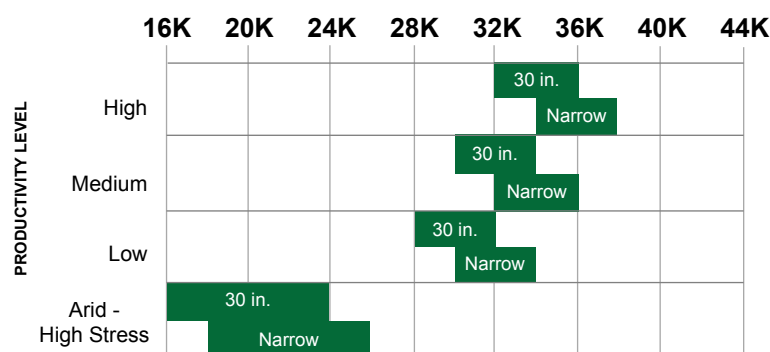
Highly Recommended
Recommended



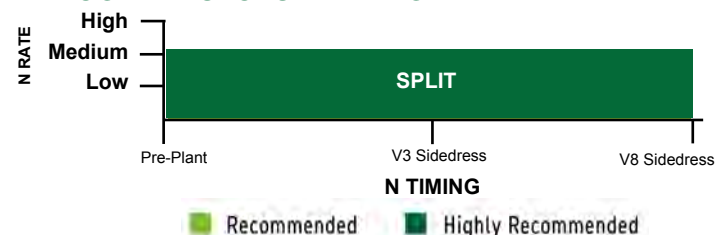
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



95 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is a leader in yield in the industry. It has consistent performance across populations and will flex length in space. Its flared and split husk allows for faster dry down.

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Performs best in RM zone and north
- Responds to higher management - Nitrogen and Fungicide

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1220 / 95
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2370
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	5
Southern Rust	NR
Stay Green	7

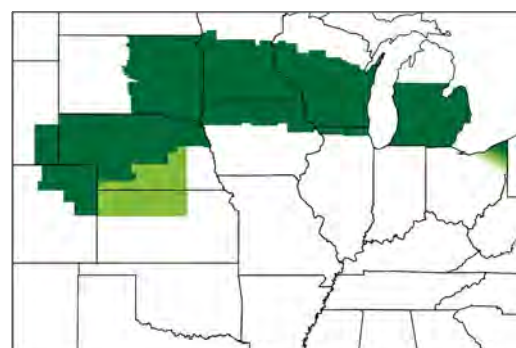
EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	8
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best

AREA OF BEST ADAPTATION

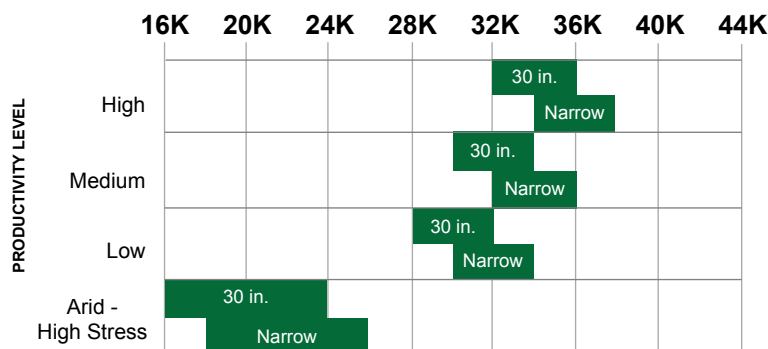
Highly Recommended
Recommended



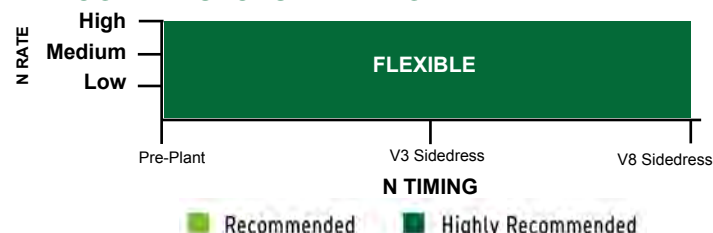
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



96 DAYS

AVAILABLE BRANDS

STRENGTHS

This product has strong versatility across all soil types and has the ear flex to handle lower plant populations. It also has very fast emergence for stand establishment, an excellent plant health package throughout the season, and finishes the year with performance and standability.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1240 / 98
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2390
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

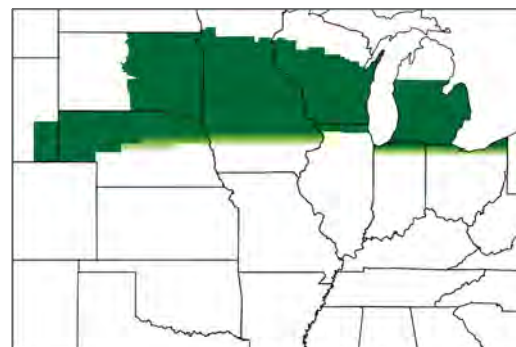
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

Ratings: 9 = Best**MANAGEMENT TIPS**

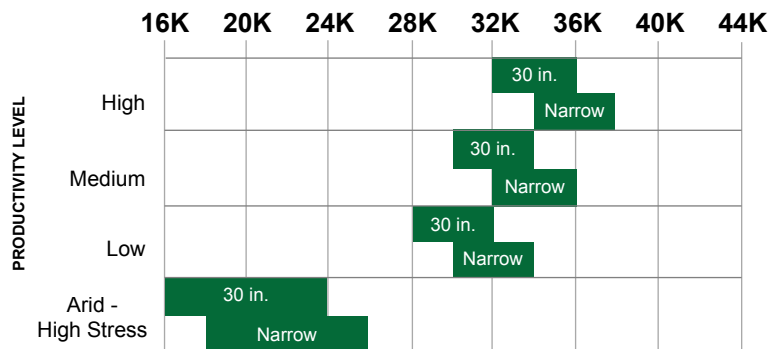
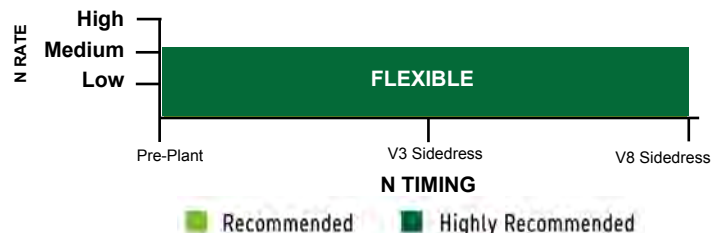
- Flexible placement and population across soil types
- Fast emergence and early growth
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

96 DAYS

AVAILABLE BRANDS

STRENGTHS

This dominant yield performer has a wide area of adaptation with agronomics to handle the in-season stresses that slow other products down. Its combination of key strengths maximizes ROI across the farm.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1220 / 95
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2380
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	7
Root Strength	7
Green Snap Risk	Low
Corn After Corn	6
Gray Leaf Spot	7
Northern Corn Leaf Blight	6
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

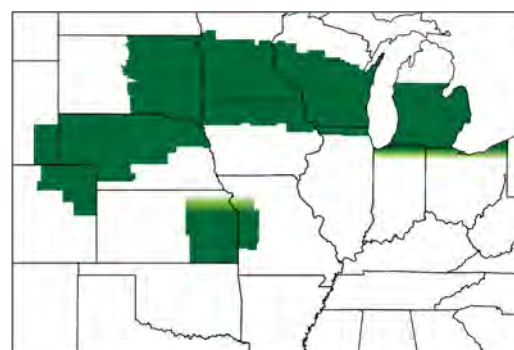
Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

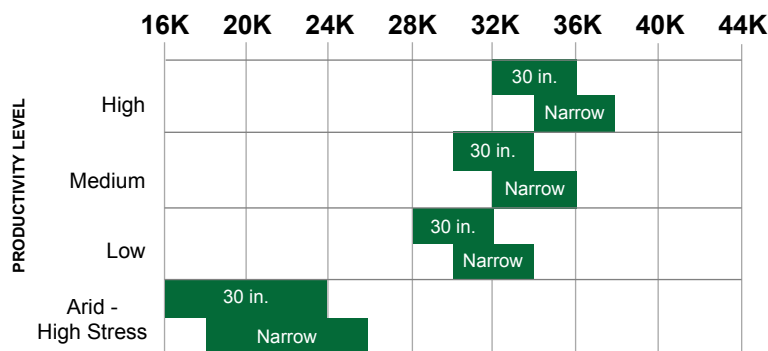
- Flexible placement and population across soil types
- Handles drought and low-yield environments
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

97 DAYS

AVAILABLE BRANDS

STRENGTHS

This versatile east-to-west product combines Tar Spot, Goss's Wilt, and NCLB tolerances. Its ability to handle most soil types, including poorly-drained soils, makes this dual-purpose hybrid an easy choice.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1290 / 103
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2390
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	7
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

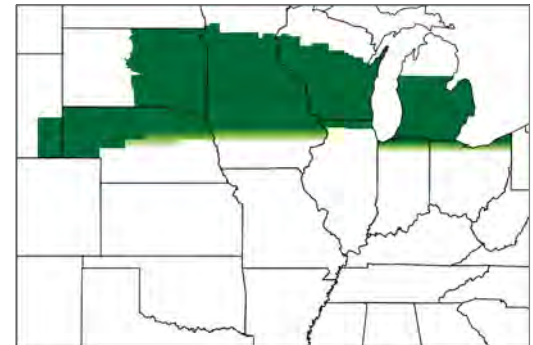
Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

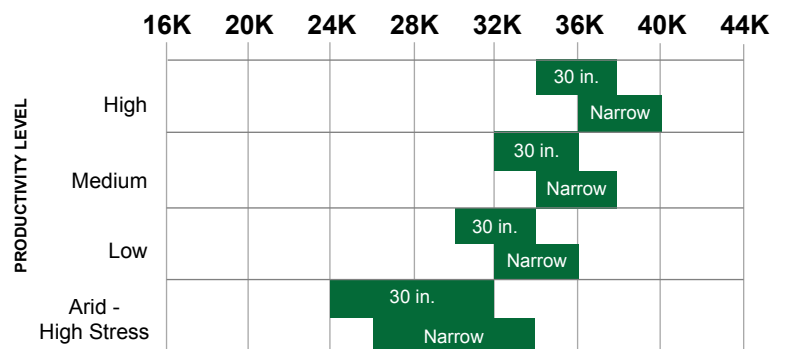
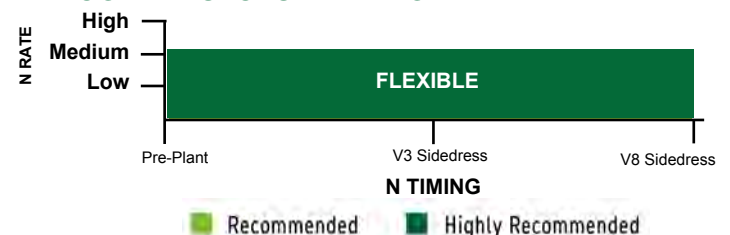
- Flexible placement across soil types
- Responds to higher plant populations
- Performs south of normal zone of adaptation

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

97 DAYS

AVAILABLE BRANDS

STRENGTHS

This product brings advanced corn rootworm control to its relative maturity class with superior performance across the Western corn belt, impressive emergence, early season vigor, and Western agronomics.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1200 / 93
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2380
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Short
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

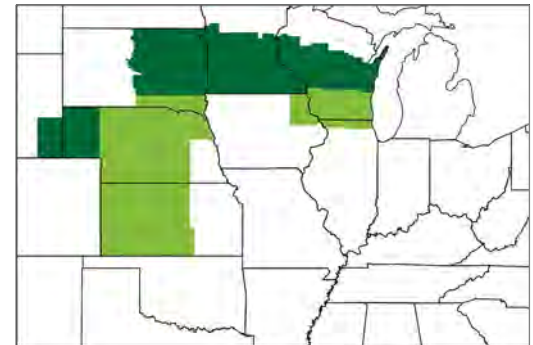
Ear Height	Med. Low
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

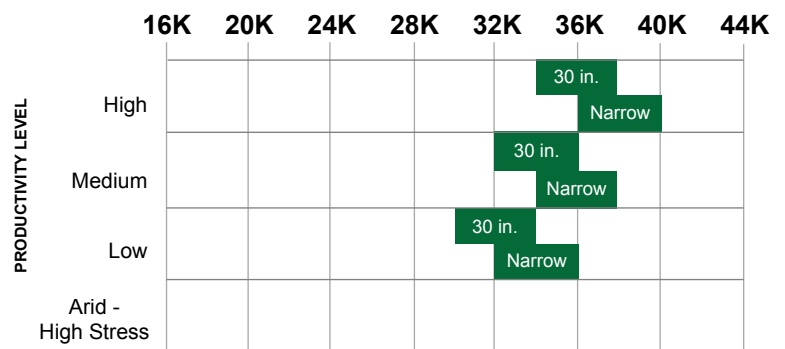
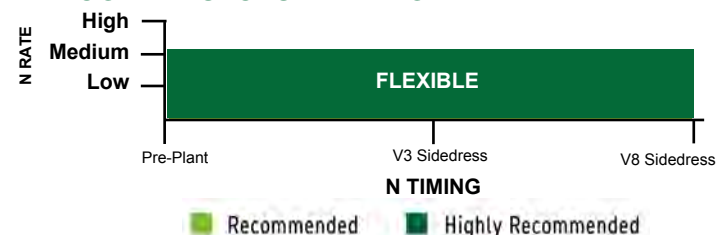
- Flexible placement across soil types
- Responds to higher plant populations
- Moderate plant architecture for season-long standability

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

97 DAYS

AVAILABLE BRANDS

STRENGTHS

A robust 97-day product with great dual-purpose potential, this hybrid offers broad adaptation and performance. Excellent stability for the tougher acre, solid ear flex, and excellent staygreen makes it a strong performer, even in sandy stress environments.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1230 / 97
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2380
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	6

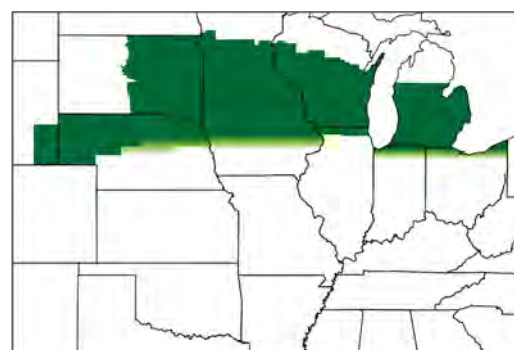
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Performs best on moderate to well-drained soils

AREA OF BEST ADAPTATION

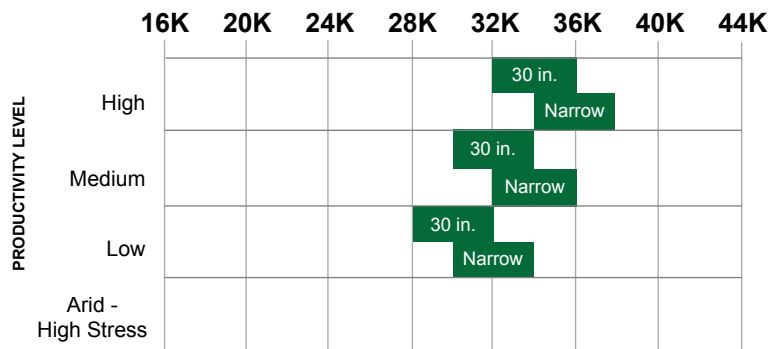
■ Highly Recommended
■ Recommended



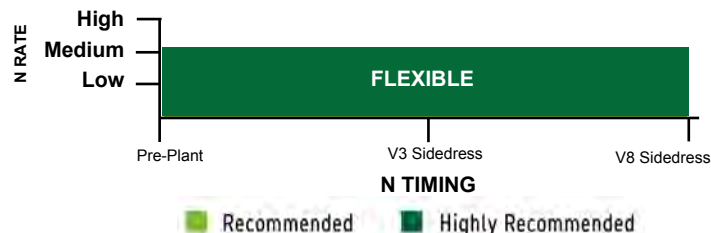
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



98 DAYS

AVAILABLE BRANDS

STRENGTHS

This product combines next-level corn rootworm protection with great overall performance. It is a broadly-adapted hybrid that pulls south of zone very well with a complete leaf disease package for corn-after-corn acres.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1240 / 98
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2400
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

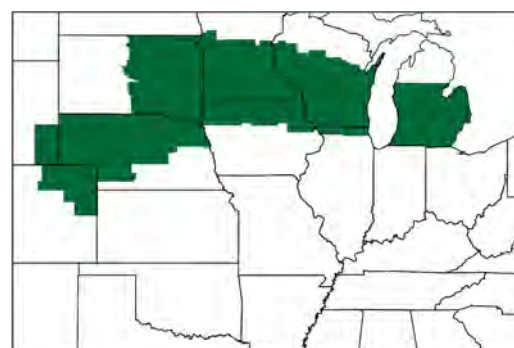
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Season-long standability and a low risk of green snap
- Strong plant health package for corn-after-corn

AREA OF BEST ADAPTATION

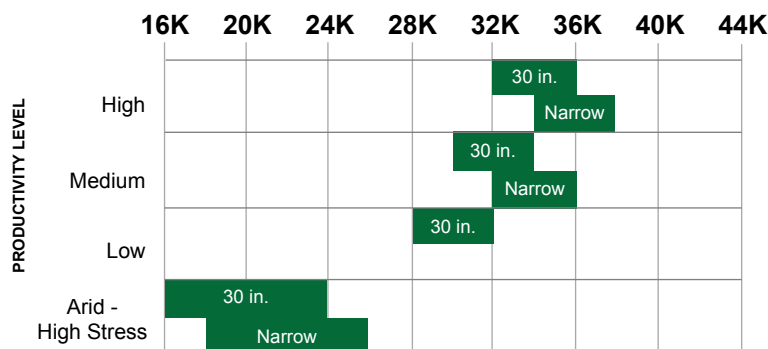
■ Highly Recommended
■ Recommended



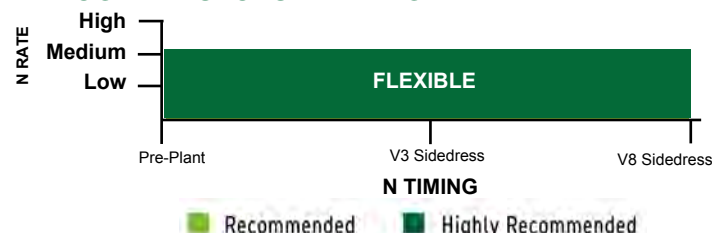
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

99 DAYS

AVAILABLE BRANDS

STRENGTHS

This versatile hybrid handles stress and brings a top-level yield punch. Excellent drought tolerance, season-long standability, and fast emergence make this a must plant hybrid.

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Moderate plant architecture for season-long standability
- Handles drought and low-yield environments

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1240 / 98
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2400
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Short
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	7
Southern Rust	NR
Stay Green	7

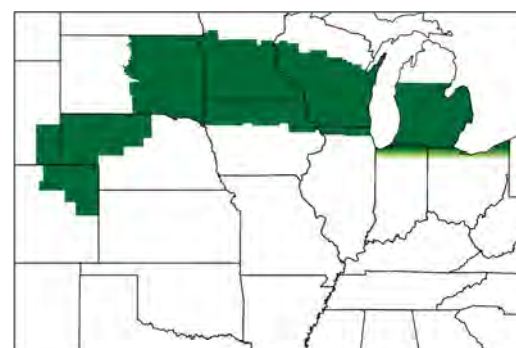
EAR TRAITS

Ear Height	Med. Low
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best

AREA OF BEST ADAPTATION

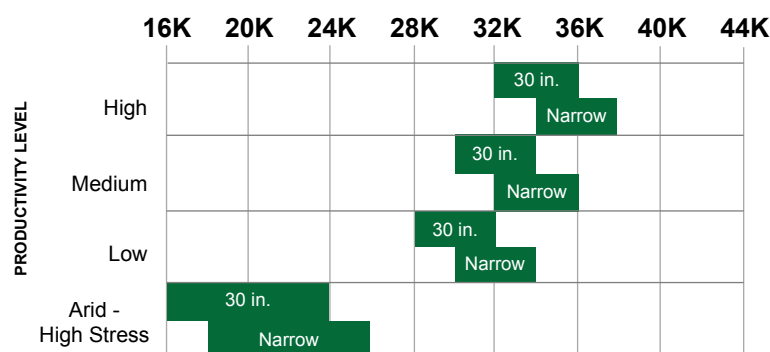
Highly Recommended
Recommended



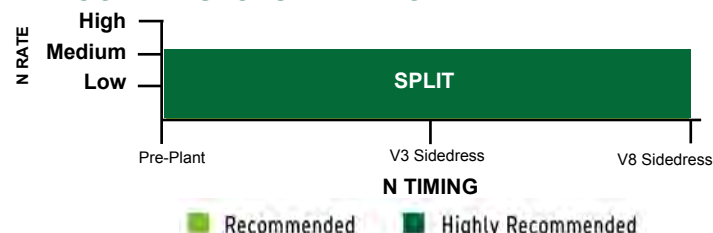
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

99 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is a dominant yield performer from east to west with the agronomics to handle stress and compete at top yield levels. This plant-first style hybrid has great ear placement and late-season intactness, making it a must-plant product.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1250 / 99
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2390
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	9
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	8

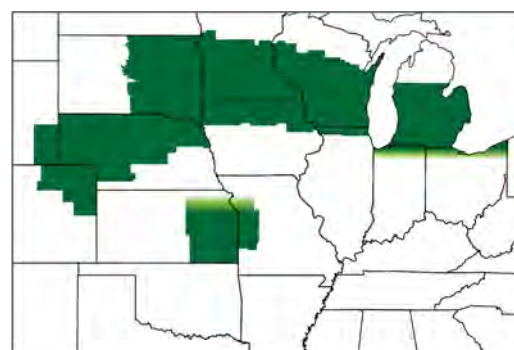
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Ear flex allows for lower plant populations
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

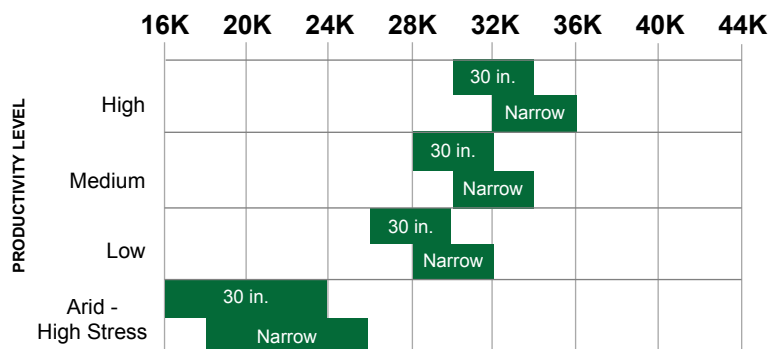
Highly Recommended
Recommended



POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



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XL brand seed is distributed by Beck's Superior Hybrids, Inc. FULL LEGAL LANGUAGE ON NEXT PAGE.

100 DAYS

AVAILABLE BRANDS

STRENGTHS

This stability leader brings excellent agronomics for the tougher acre. All season long, this product looks the part, with great emergence, late-season staygreen, foliar plant health, and standability. It is also a great dual-purpose hybrid.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1320 / 105
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2450
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. High
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	16-20
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

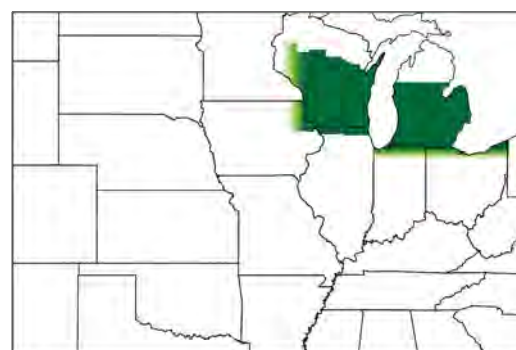
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium and low productivity soils
- Responds to higher plant populations
- Low to moderate response to a fungicide application

AREA OF BEST ADAPTATION

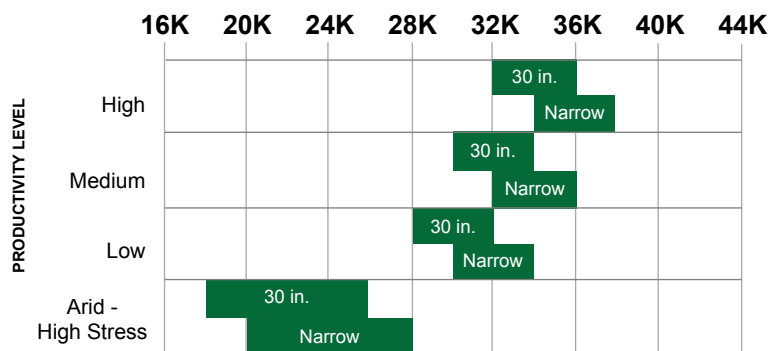
Highly Recommended
Recommended



POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

100 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid can handle stress and packs a next-level yield punch. It has fast emergence, stands strong throughout the entire season, and has eye-catching plant health.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1290 / 103
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2420
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	5
Southern Rust	NR
Stay Green	8

EAR TRAITS

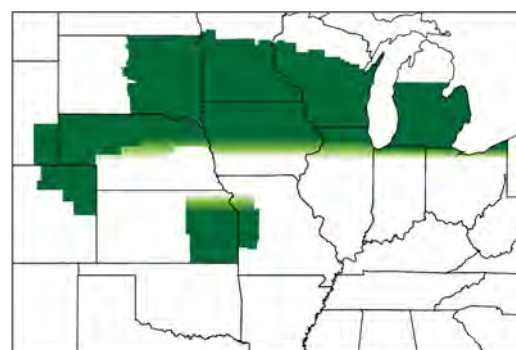
Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

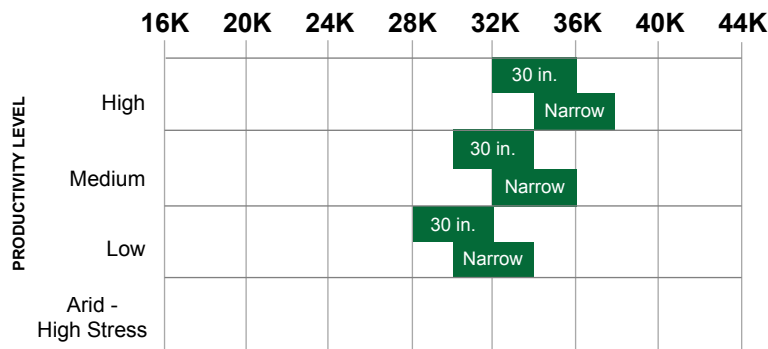
- Flexible placement across soil types
- Excels in no-till and minimum tillage situations
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

101 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is a versatility leader from east to west with strong agronomics, including standability, low green snap risk, ear flex, and overall plant health. This product will excel even in the toughest of conditions.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1260 / 99
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2440
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	7

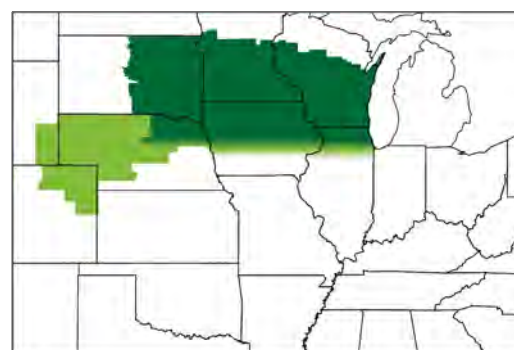
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Handles drought and low-yield environments
- Performs best on moderate to well-drained soils

AREA OF BEST ADAPTATION

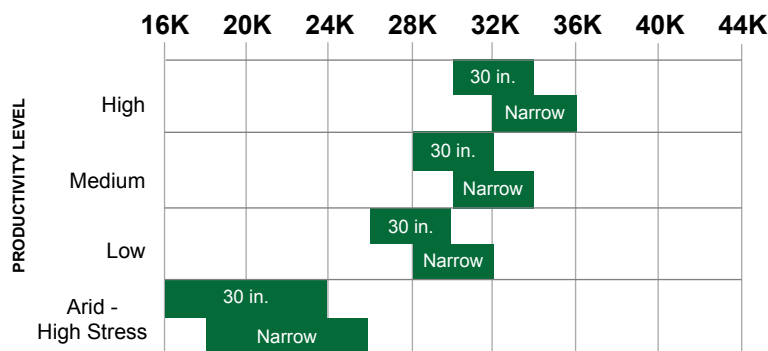
Highly Recommended
Recommended



POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



101 DAYS

AVAILABLE BRANDS

STRENGTHS

This exciting Trecepta® product will reward you with top-end yields when managed on the highly productive acre. On the stressed acre, it provides very good heat and drought tolerance. This hybrid carries an excellent agronomic package for varied environments and it has very good test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1270 / 101
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2450
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	8
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	7
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	6
Goss's Wilt	7
Tar Spot	6
Southern Rust	NR
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

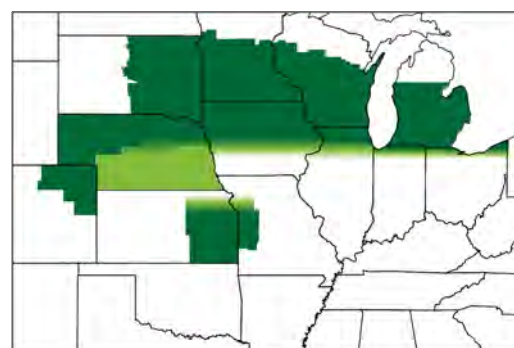
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- Responds to higher plant populations
- Handles drought and low-yield environments

AREA OF BEST ADAPTATION

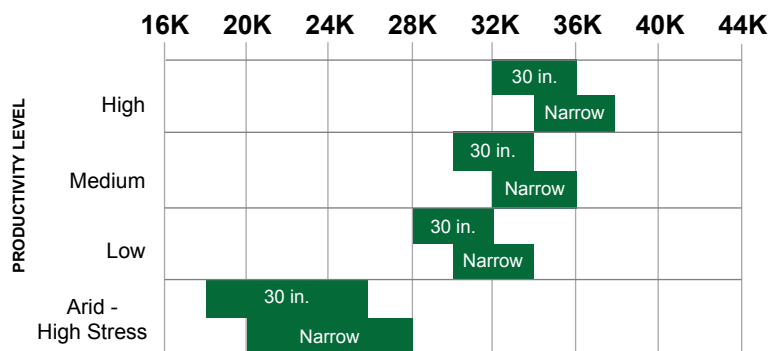
Highly Recommended
Recommended



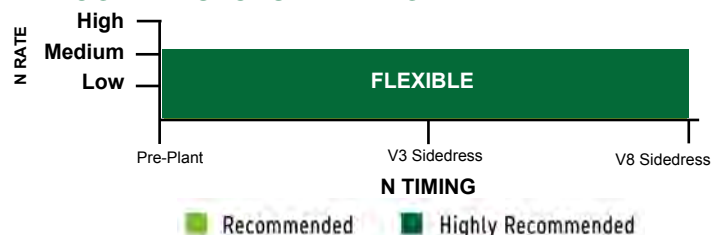
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

102 DAYS

AVAILABLE BRANDS

STRENGTHS

As a next-level performer for the 102 day relative maturity, this product has vigorous early-season growth, great canopy architecture, and excellent pollination even in stressed conditions. It has 18-20 rows around, deep kernels, and performance across soils and yield environments.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1270 / 101
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2480
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	5
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Girth
Kernel Rows	16-20
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	8

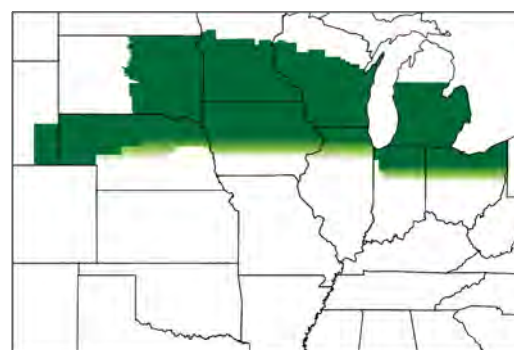
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Fast emergence and early growth
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

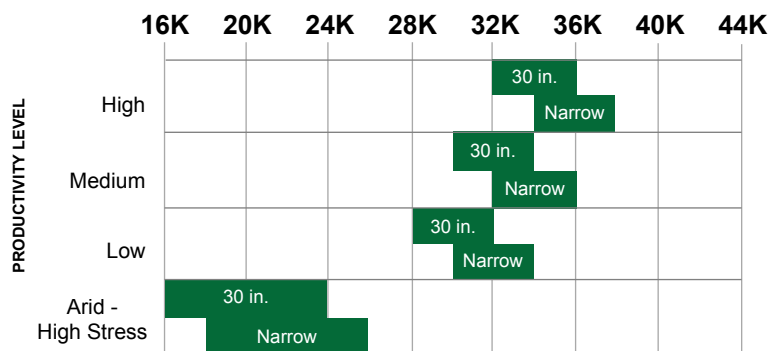
■ Highly Recommended
■ Recommended



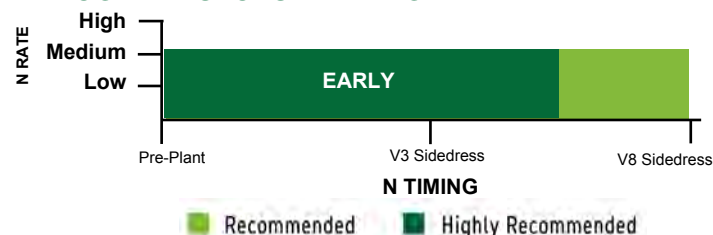
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



102 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is agronomically strong and works well to the east. In addition to its plant health, it handles wet feet, delivers season-long standability, and brings good test weight to finish the season.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1270 / 101
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2450
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	6
Root Strength	7
Green Snap Risk	Med. High
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	6
Goss's Wilt	6
Tar Spot	7
Southern Rust	NR
Stay Green	6

EAR TRAITS

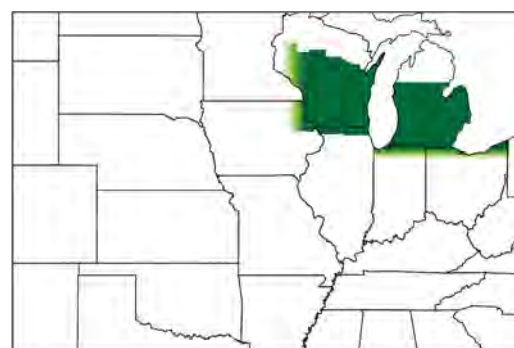
Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

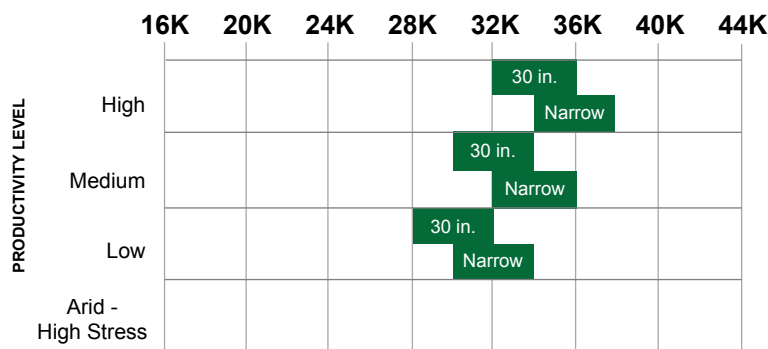
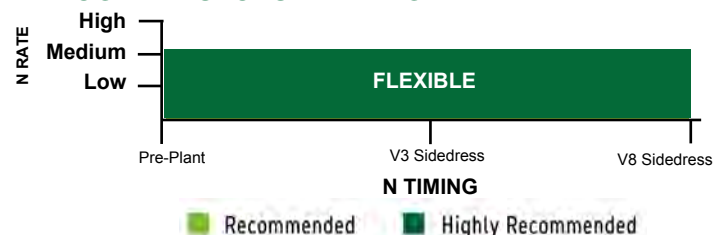
- Flexible placement across soil types
- Responds to higher plant populations
- Handles wet feet or poorly drained environments

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

102 DAYS Optimum® AQUAmax®

AVAILABLE BRANDS

STRENGTHS

As a central and western leading performer, this product brings exceptional drought and heat tolerance, very stable roots and stalks, ear flex, and excellent staygreen. It separates itself in high-stress environments, is backed by impressive agronomics, and is a strong dual-purpose option.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1260 / 99
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2450
No-Till Adapted	8
Drought Tolerance	9
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	9
Root Strength	7
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	6
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

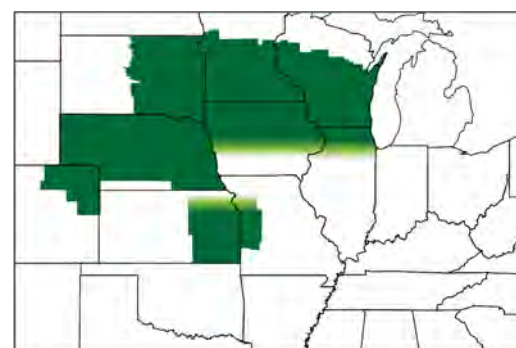
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	6
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

Ratings: 9 = Best**MANAGEMENT TIPS**

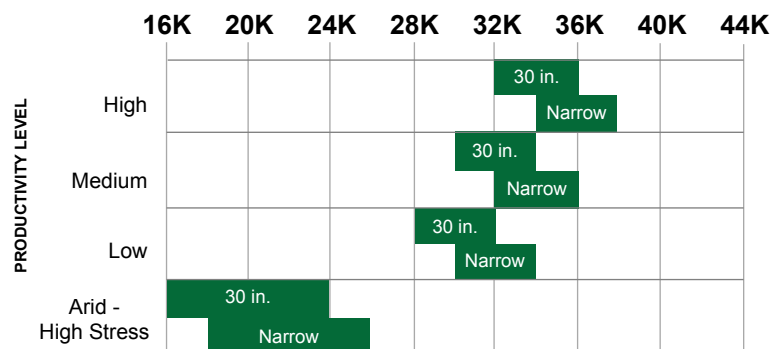
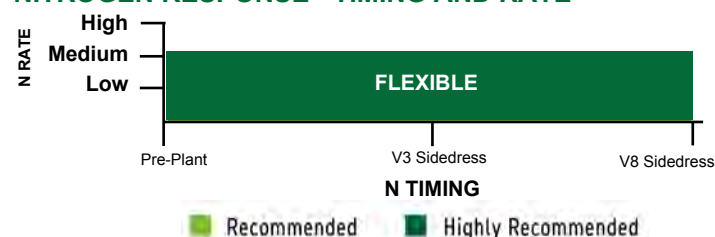
- Flexible placement across soil types
- Season-long standability and a low risk of green snap
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

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102 DAYS

AVAILABLE BRANDS

STRENGTHS

This broadly adapted performance leader has the versatility to be an every-acre hybrid. It offers good stress tolerance and is a leader on the higher-yielding acres. This hybrid is an agronomic standout throughout the season from emergence to harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1260 / 100
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2450
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

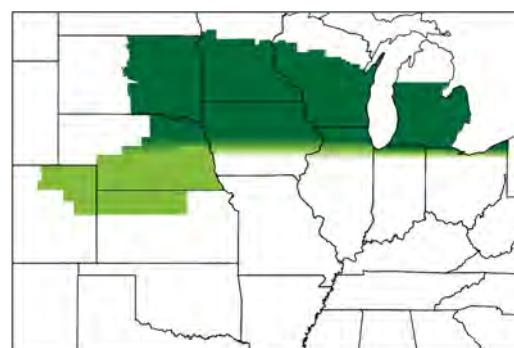
Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	6
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	6

Ratings: 9 = Best**MANAGEMENT TIPS**

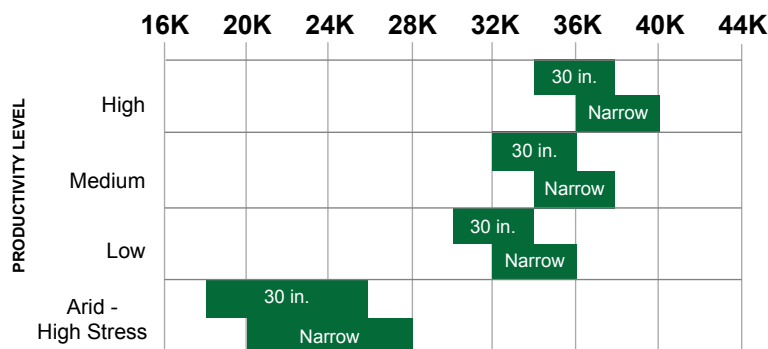
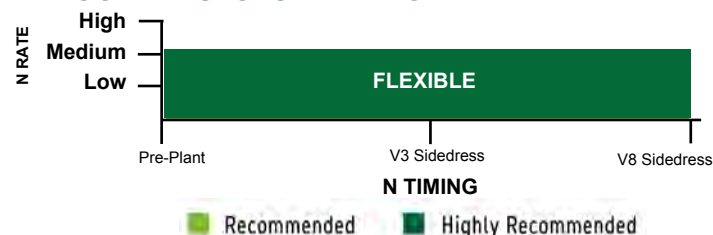
- Flexible placement across soil types
- Fast emergence and early growth
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

103 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is a "24" family member with top-end yield and agronomics that will fit most environments. Strong stalks and roots, along with heat and drought tolerance, allow this product to move south of zone. A white cob will make this a favorite option for high-quality corn silage.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1280 / 102
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2460
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	9
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Short
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	7
Southern Rust	NR
Stay Green	6

EAR TRAITS

Ear Height	Med. Low
Ear Type	Flex-Girth
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	5
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	White
Ear Corn Picking	6

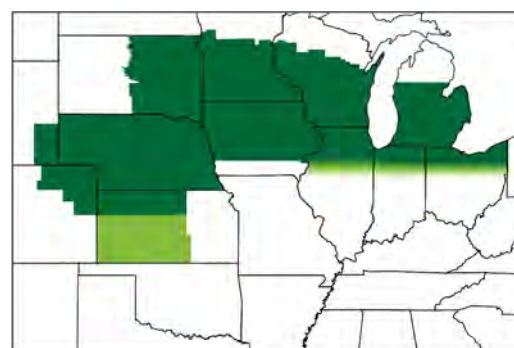
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Fast emergence and early growth
- Performs south of normal zone of adaptation

AREA OF BEST ADAPTATION

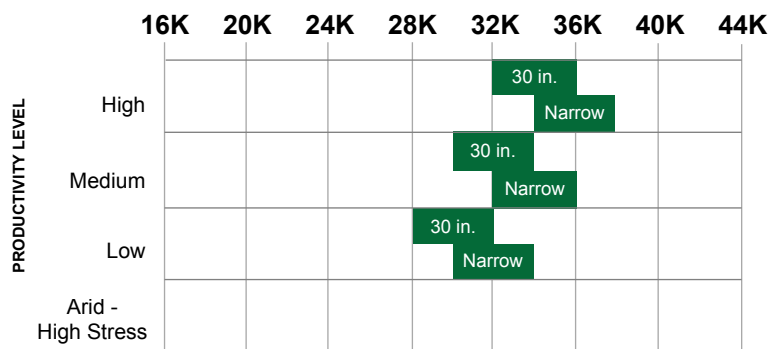
Highly Recommended
Recommended



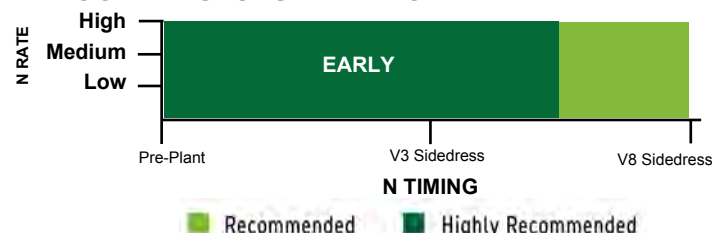
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



103 DAYS

AVAILABLE BRANDS

STRENGTHS

An exciting addition for the eastern Corn Belt, this product offers excellent performance across all soil types and yield environments with key disease resistance. Good ear flex allows this product to excel at lower populations across yield environments.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1270 / 101
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2460
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	7
Silage	9
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. High
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	8
Southern Rust	NR
Stay Green	7

EAR TRAITS

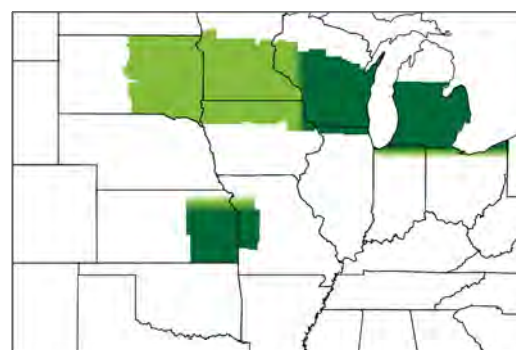
Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

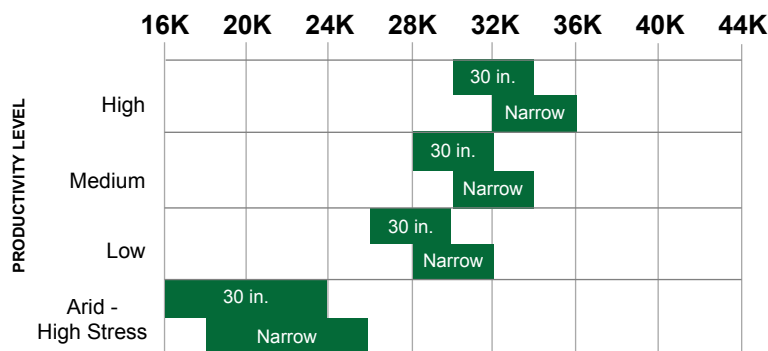
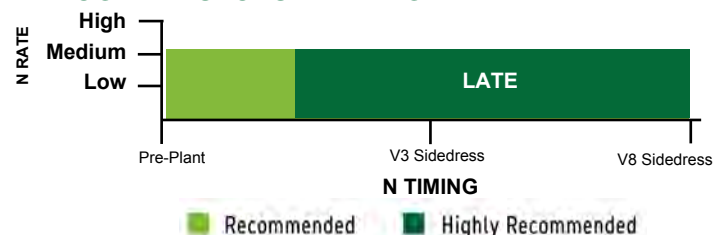
- Flexible placement and population across soil types
- Handles wet feet or poorly drained environments
- Performs best at moderate to low populations

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

103 DAYS

AVAILABLE BRANDS

STRENGTHS

This broadly adapted product demonstrates solid performance in its RM zone and north. With an overall good health package and beautiful blocky ears with deep kernels, this product will catch the eye of growers across the market.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1320 / 105
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2460
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	6
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	16-20
Kernel Depth	Medium
Test Weight	6
Gibberella Resistance	8
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

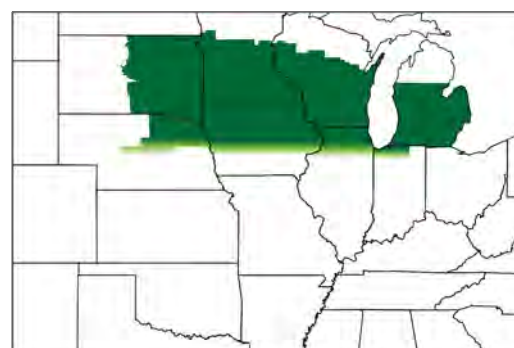
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- Performs best in RM zone and north
- Handles drought and low-yield environments

AREA OF BEST ADAPTATION

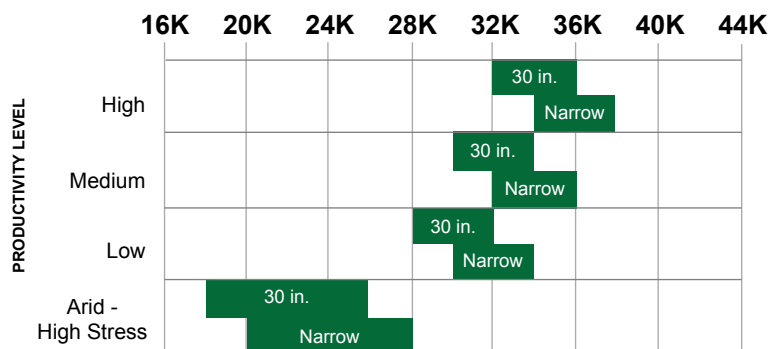
Highly Recommended
Recommended



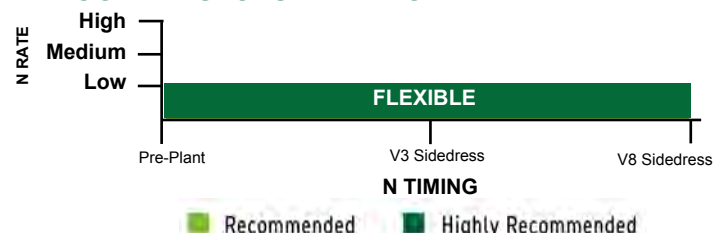
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Highly Recommended		
Medium	Highly Recommended		
Low	Highly Recommended		
Arid-High Stress		Highly Recommended	
Poorly Drained			Highly Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

103 DAYS

AVAILABLE BRANDS

STRENGTHS

This dominant yield leader performs across all acres and handles tough, stress environments. It has a good agronomic package and responds to higher management.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1250 / 99
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2460
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	6
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	6
Tar Spot	5
Southern Rust	NR
Stay Green	6

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

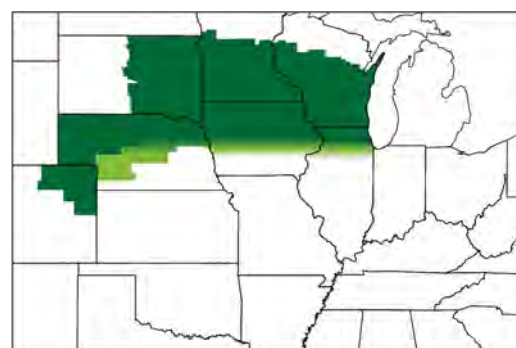
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Season-long standability and a low risk of green snap
- Responds to higher management - Nitrogen and Fungicide

AREA OF BEST ADAPTATION

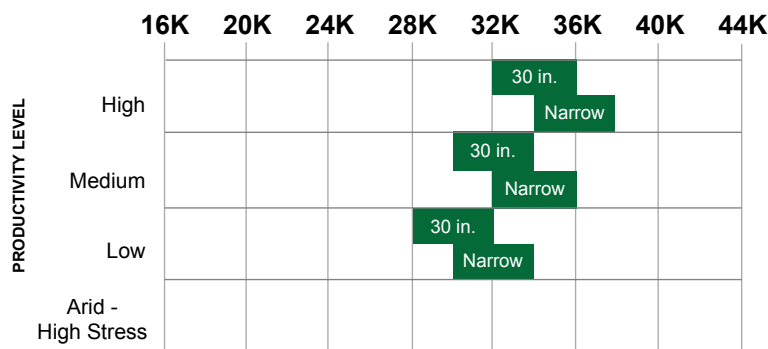
Highly Recommended
Recommended



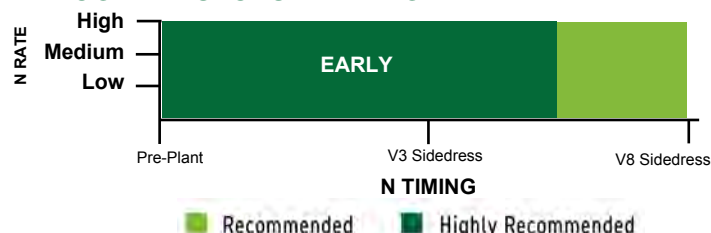
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Not Recommended	Good	Excellent

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

5413

XL® 5413™*
Conventional

5413GH
Great Harvest
Certified Organic Corn

XL® 5413Q™*
Qrome®

104 DAYS Optimum® AQUAmax®

AVAILABLE BRANDS

STRENGTHS

This performance leader has the key agronomic characteristics that make it a perfect fit for portions of Beck's market area. It combines excellent ear flex, NCLB protection, drought tolerance, and high test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1280 / 102
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2460
No-Till Adapted	8
Drought Tolerance	9
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	9
Root Strength	8
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	8
Southern Rust	NR
Stay Green	9

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Girth
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Performs south of normal zone of adaptation
- Responds to an in-season nitrogen application

AREA OF BEST ADAPTATION

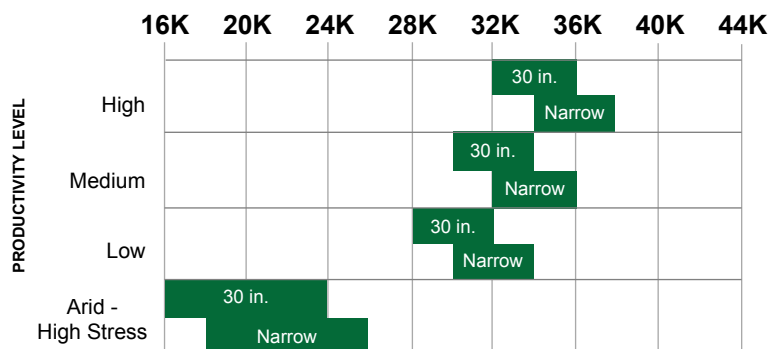
■ Highly Recommended
■ Recommended



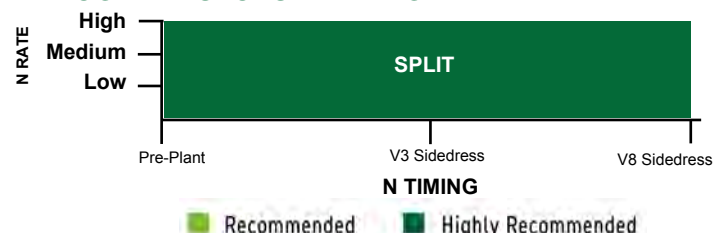
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



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041



BECK'S

104 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is a yield leader that excels in medium and high-productivity soils. It has a moderate plant stature, medium ear height, and balanced ear, bringing excellent kernel depth. With its fall intactness, this product is a must-plant hybrid.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1310 / 104
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2460
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	7
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	5
Southern Rust	NR
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Moderate plant architecture for season-long standability
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

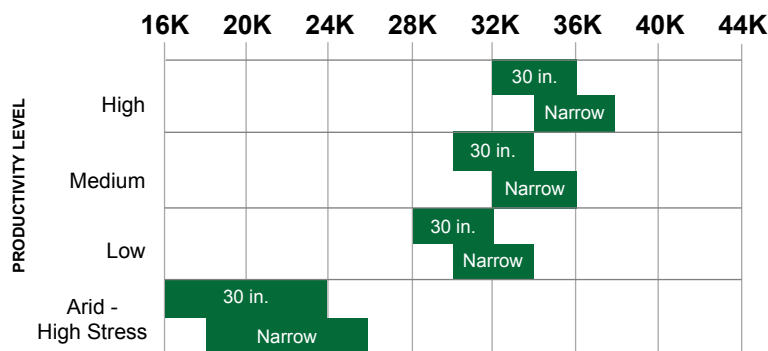
Highly Recommended
Recommended



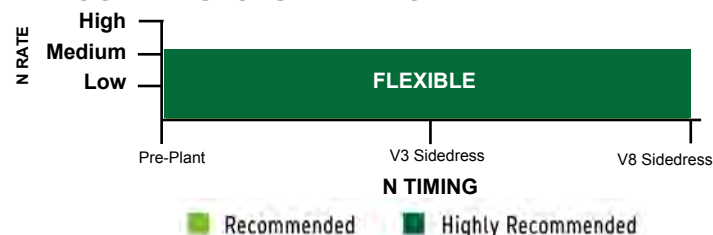
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

105 DAYS

AVAILABLE BRANDS

STRENGTHS

This moderately statured product brings strong Goss's Wilt tolerance, low green snap risk, and drought tolerance to the central and west, where corn rootworm resistance is required. Its strong test weight and top-end yield potential complete the package.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1310 / 104
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2520
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	8
Southern Rust	NR
Stay Green	8

EAR TRAITS

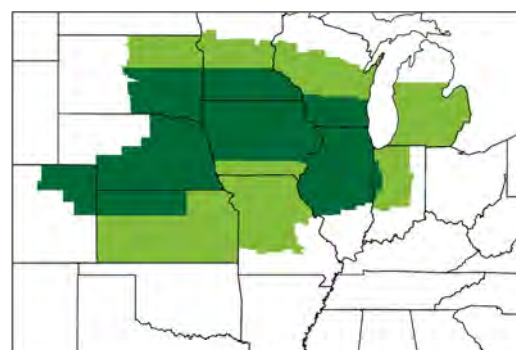
Ear Height	Med. Low
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best**MANAGEMENT TIPS**

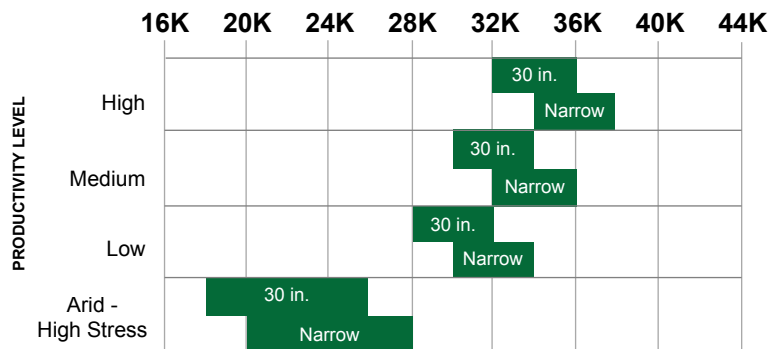
- Flexible placement across soil types
- Season-long standability and a low risk of green snap
- Good tolerance to Goss's Wilt

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

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**BECK'S**

5530

NEW

5530
Conventional

5530PCE
PowerCore®

105 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is perfectly designed for the central and eastern Corn Belt. It has excellent emergence, high test weight, and strong disease tolerance with late-season staygreen.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1340 / 108
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2510
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	8
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

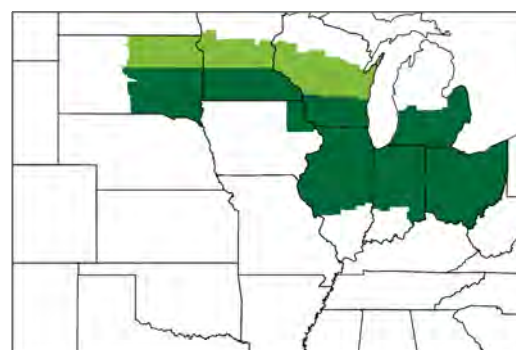
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Ear flex allows for a wide range of populations
- Responds to an in-season nitrogen application

AREA OF BEST ADAPTATION

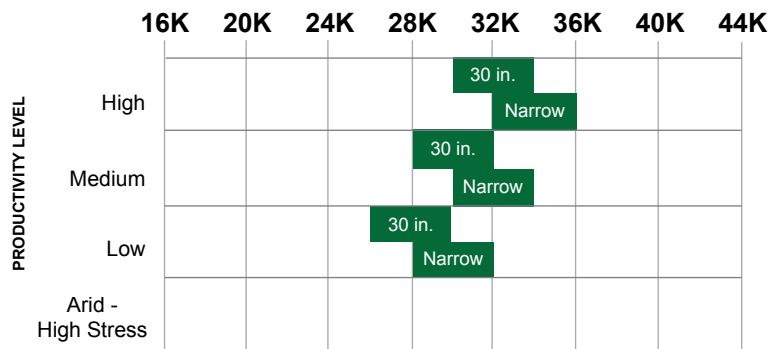
Highly Recommended
Recommended



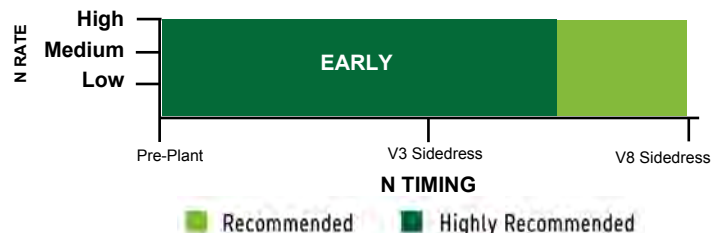
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Not Recommended	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

106 DAYS

AVAILABLE BRANDS

STRENGTHS

This genetic family is a performance champion in its maturity class for the more productive acre. Its top-end yield pairs with excellent drydown, roots, green snap tolerance, and late-season stalks, allowing for delayed harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1340 / 108
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2610
No-Till Adapted	7
Drought Tolerance	6
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	9
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	NR
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

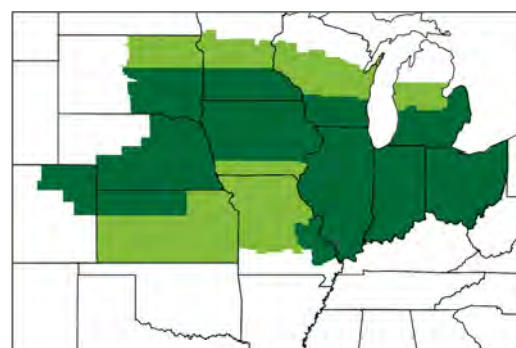
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium to high productivity soils
- Strong plant health package for corn-after-corn
- Responds to higher management - Nitrogen and Fungicide

AREA OF BEST ADAPTATION

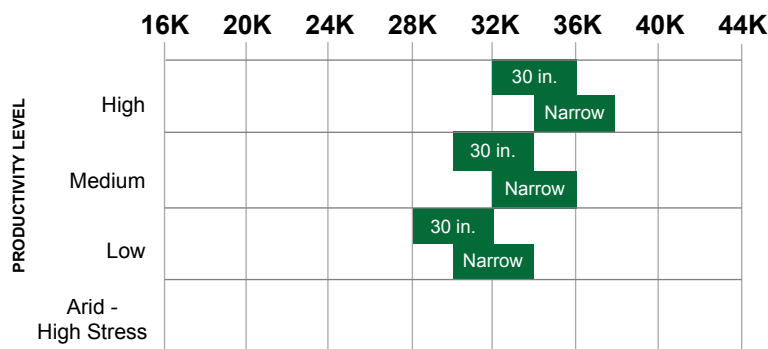
Highly Recommended
Recommended



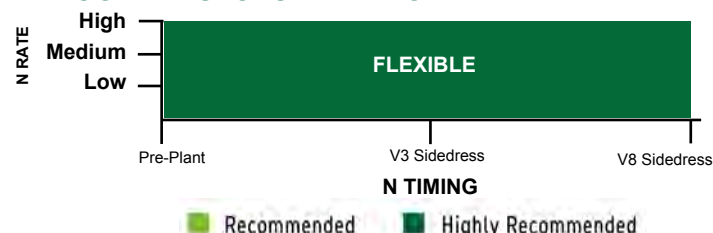
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



106 DAYS

AVAILABLE BRANDS

STRENGTHS

This product combines next-level trait protection with strong agronomics and top-end yield. It has great ear flex, good green snap tolerance, and season-long standability. Offering Goss's Wilt tolerance, this hybrid is a great fit for the central and west portions of Beck's marketing area.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1310 / 104
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2550
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	6
Goss's Wilt	8
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

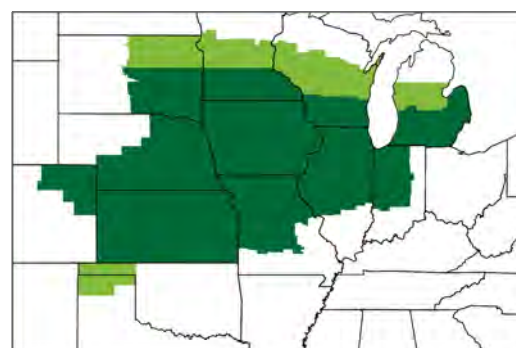
Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	6
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

Ratings: 9 = Best**MANAGEMENT TIPS**

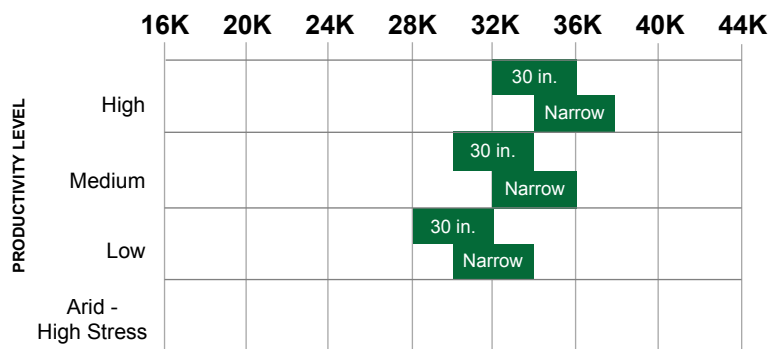
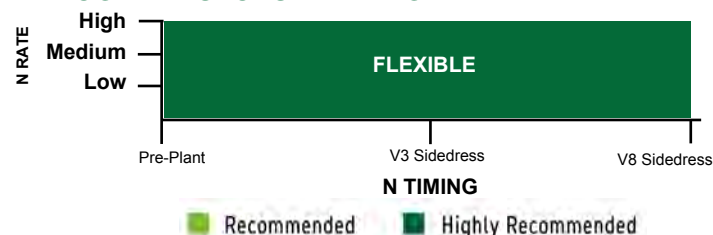
- Flexible placement and population across soil types
- Responds to an in-season nitrogen application
- Good tolerance to Goss's Wilt

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

106 DAYS Optimum® AQUAmax®

AVAILABLE BRANDS

STRENGTHS

This product is a stress tolerance leader with strong emergence and good ear flex, allowing for lower populations on the tougher acre. Its good roots, stalks, and strong disease package make it a very versatile product.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1350 / 109
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2620
No-Till Adapted	8
Drought Tolerance	9
Heat Tolerance	9
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	9
Goss's Wilt	8
Tar Spot	6
Southern Rust	NR
Stay Green	7

EAR TRAITS

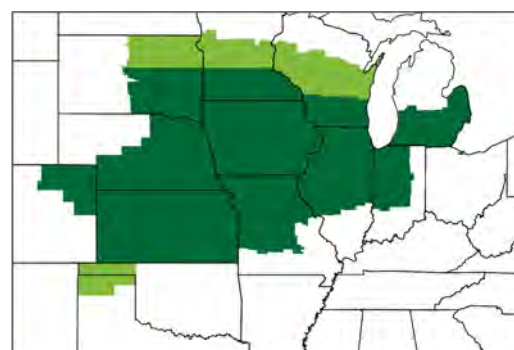
Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

Ratings: 9 = Best**MANAGEMENT TIPS**

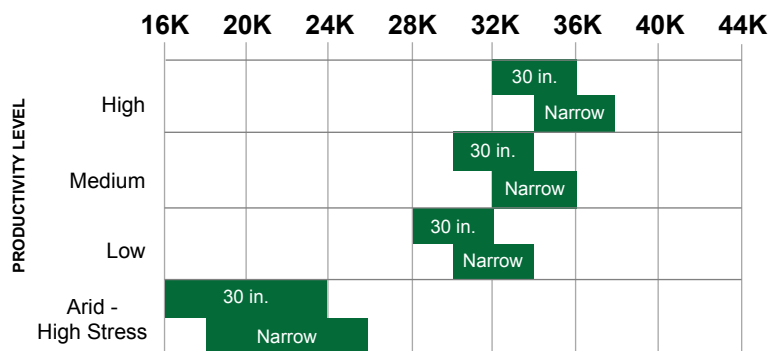
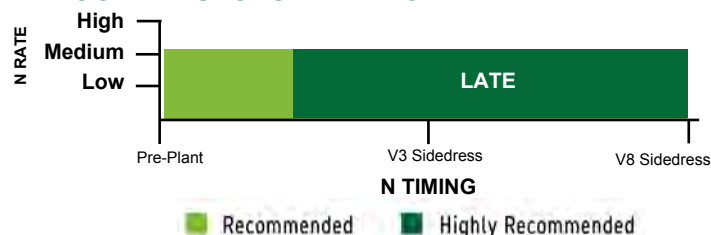
- Best positioned on medium and low productivity soils
- Fast emergence and early growth
- Handles drought and low-yield environments

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

106 DAYS

AVAILABLE BRANDS

STRENGTHS

This product combines next-level trait protection with strong performance and key agronomic traits for our central and western market areas. It has season-long standability and a low green snap risk, along with good tolerance to Goss's Wilt.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1310 / 104
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2590
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	NR

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	6
Southern Rust	NR
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	6

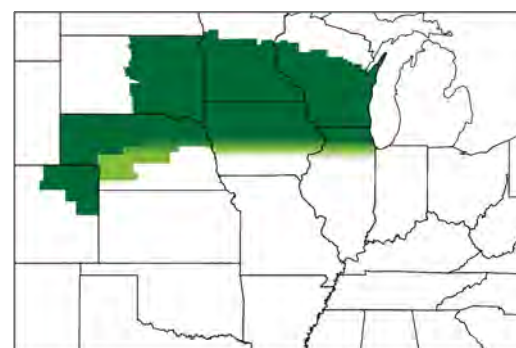
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- Responds to higher plant populations
- Strong plant health package for corn-after-corn

AREA OF BEST ADAPTATION

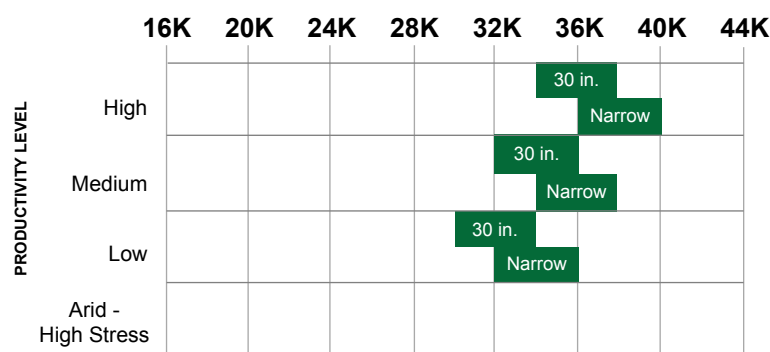
Highly Recommended
Recommended



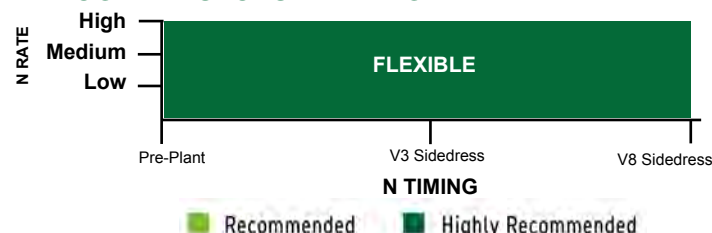
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

106 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance champion is a must-plant hybrid for corn-after-corn rotations. Its southern movement, ear consistency, health package, and versatility make it an excellent fit for almost any acre.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1290 / 103
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2610
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	9
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	8
Southern Rust	NR
Stay Green	9

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

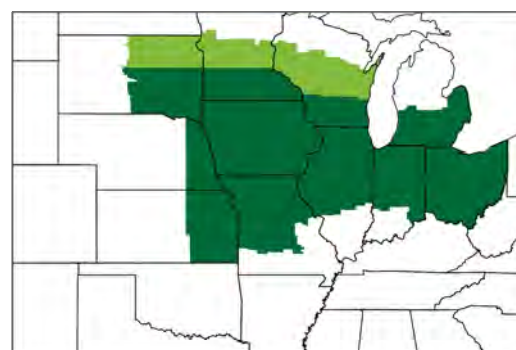
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

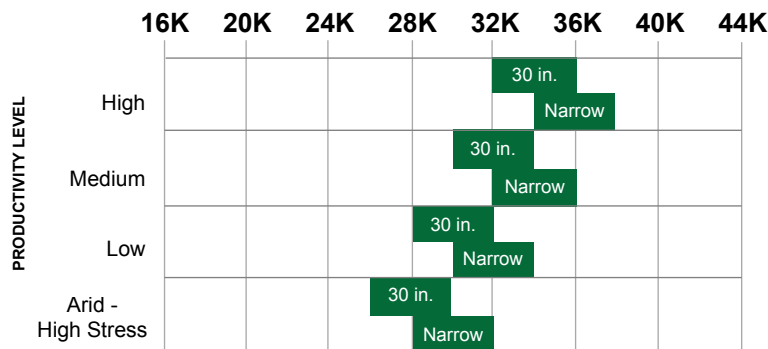
Highly Recommended
Recommended



POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



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106 DAYS

AVAILABLE BRANDS

STRENGTHS

This high-yielding product excels on high-management acres. Low plant populations with early-season nitrogen will showcase its ear flex, while a fungicide application will add to its top-end yield potential. It can also be used as a dual-purpose silage hybrid.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1330 / 107
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2540
No-Till Adapted	7
Drought Tolerance	6
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	6
Goss's Wilt	7
Tar Spot	7
Southern Rust	NR
Stay Green	6

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	6

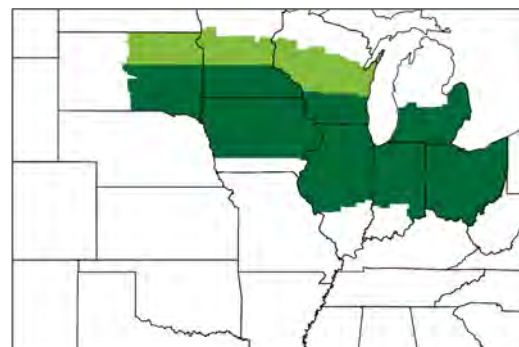
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium to high well-drained soils
- Ear flex allows for lower plant populations
- Responds to an early-season application of Nitrogen

AREA OF BEST ADAPTATION

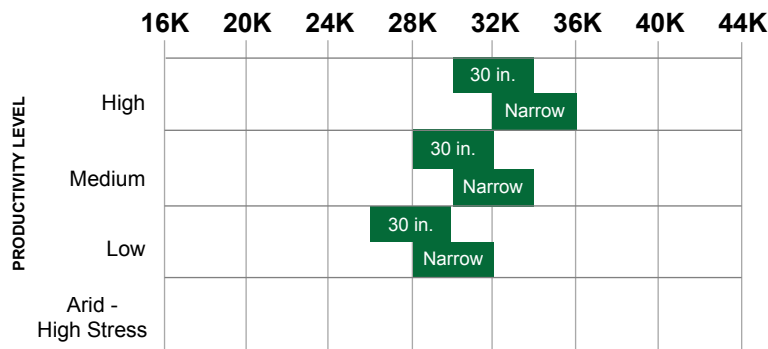
Highly Recommended
Recommended



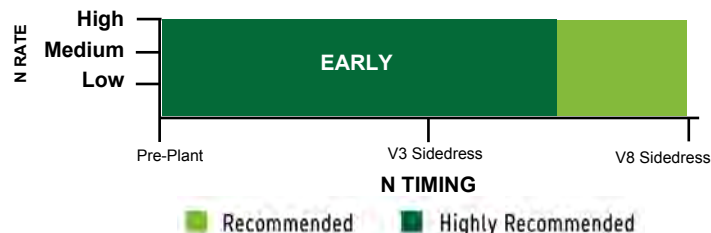
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

107 DAYS

AVAILABLE BRANDS

STRENGTHS

This product delivers consistency at all yield levels. It has an incredible balance of yield, agronomics, plant health, and traits to fit most of the acres in Beck's marketing area.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2620
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	6
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	8
Southern Rust	5
Stay Green	8

EAR TRAITS

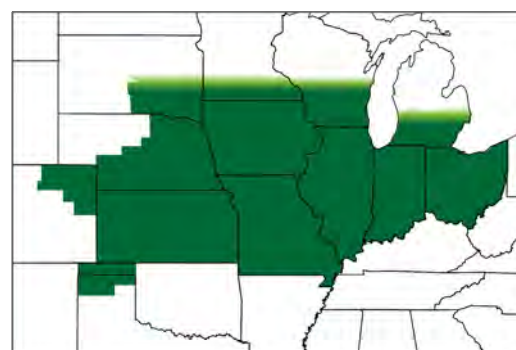
Ear Height	Medium
Ear Type	Full-Flex
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

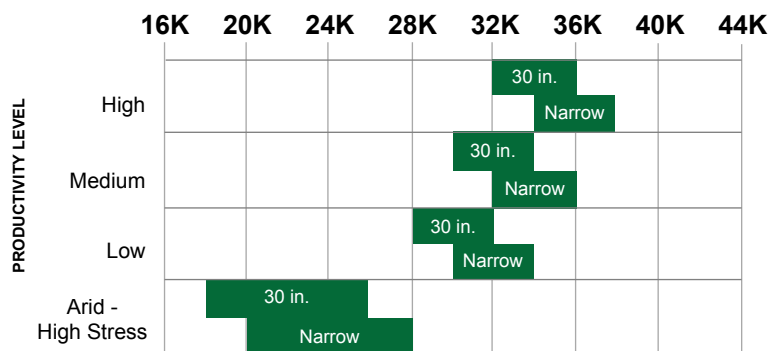
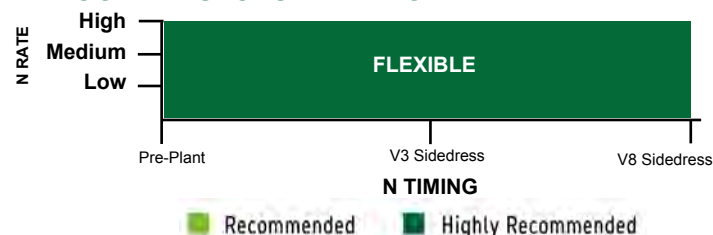
- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

107 DAYS

AVAILABLE BRANDS

STRENGTHS

This product adds to our proven "94" family of genetics, known for their central and eastern adaptation, performance across all soil types, and strong agronomics that are fit to handle the challenges of this geography.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1310 / 104
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2550
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	6
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	6
Southern Rust	NR
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	8
Dry Down	8
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	8

Ratings: 9 = Best**MANAGEMENT TIPS**

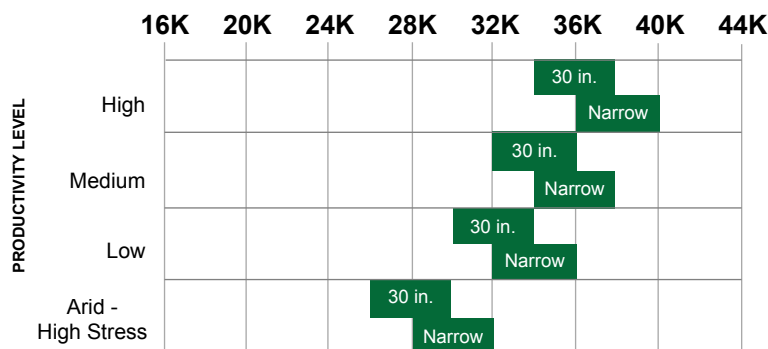
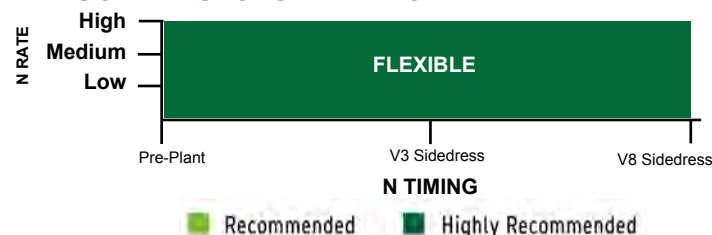
- Flexible placement across soil types
- Handles wet feet or poorly drained environments
- Responds to higher plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

108 DAYS

AVAILABLE BRANDS

STRENGTHS

This DuracadeViptera™ hybrid excels in lower-yielding environments under high heat and drought stress. It has an excellent agronomic package, including good stalks, roots, staygreen, and a low greensnap risk. This product also provides a dual-purpose option for silage acres.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1390 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2580
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	6
Goss's Wilt	8
Tar Spot	7
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

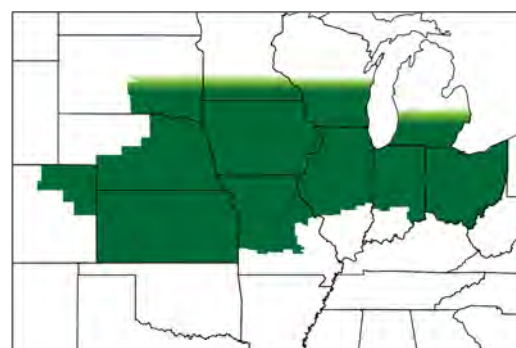
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium and low productivity soils
- Responds to higher plant populations
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

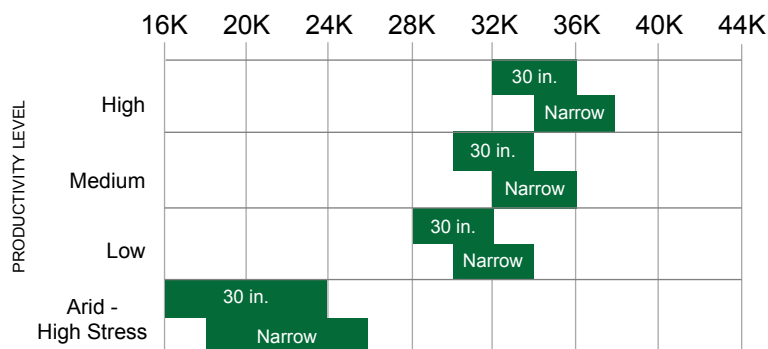
Highly Recommended
Recommended



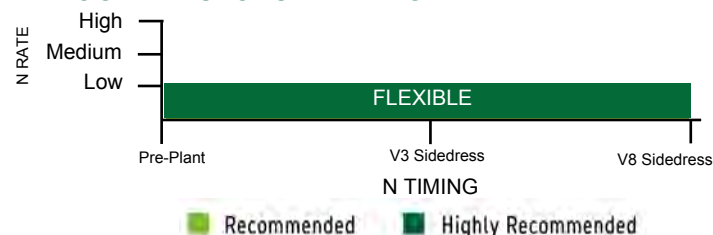
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

108 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is adapted for the East with its excellent staygreen, standability, wet feet tolerance, fast emergence, and plant architecture. In addition to its stress tolerance, it has the kernel depth to reach top-end yields.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2660
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	9
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	9
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	6
Goss's Wilt	7
Tar Spot	8
Southern Rust	5
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Girth
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	White
Ear Corn Picking	7

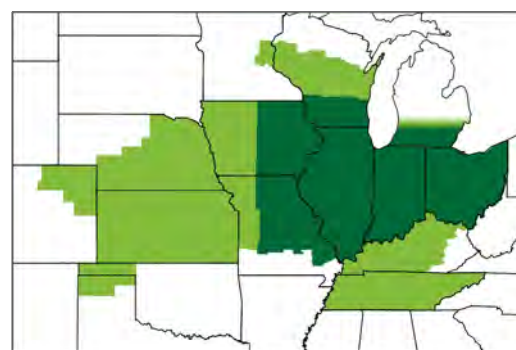
Ratings: 9 = Best

MANAGEMENT TIPS

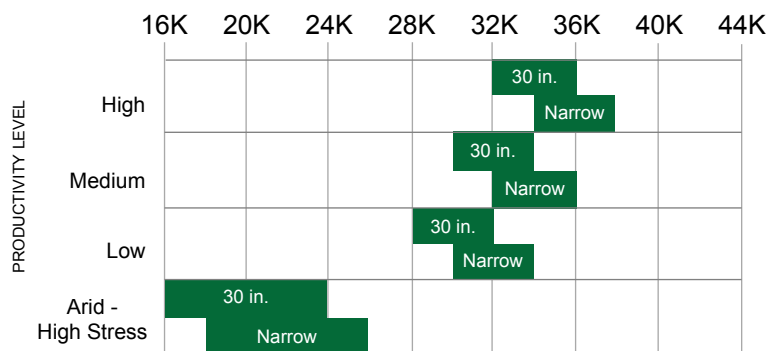
- Flexible placement and population across soil types
- Fast emergence and early growth
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

108 DAYS

AVAILABLE BRANDS

STRENGTHS

An early flowering waxy with excellent drydown, this product offers excellent performance on productive soils. Ear flex allows for moderate populations where stress is anticipated; keep in zone and North for best performance.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1330 / 107
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2580
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	7
Root Strength	7
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	6
Tar Spot	6
Southern Rust	4
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	7

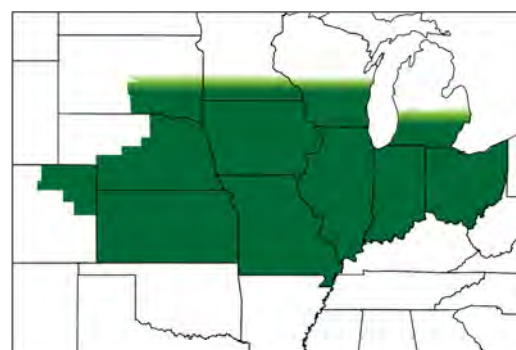
Ratings: 9 = Best

MANAGEMENT TIPS

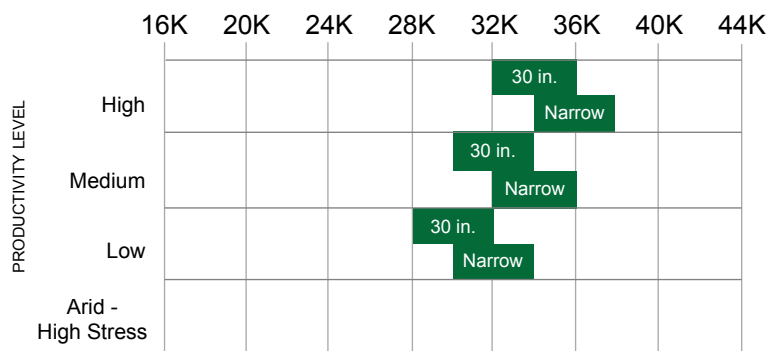
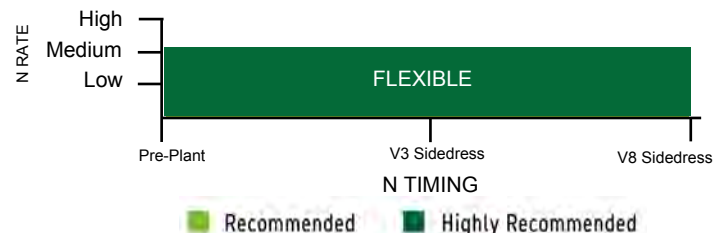
- Flexible placement and population across soil types
- Ear flex allows for lower plant populations
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

108 DAYS

AVAILABLE BRANDS

STRENGTHS

This product leader is a performance champion for medium to highly productive acres. Its top-end yield pairs with excellent roots, green snap tolerance, and late-season stalks that allow for delayed harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2680
No-Till Adapted	8
Drought Tolerance	6
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	8
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

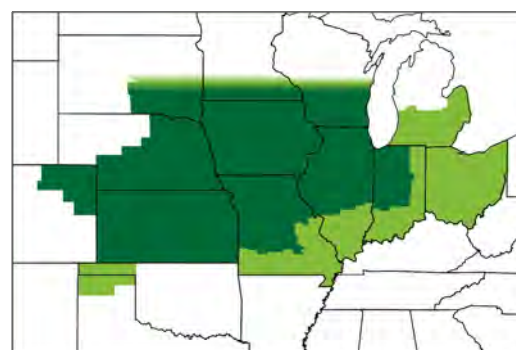
Ratings: 9 = Best

MANAGEMENT TIPS

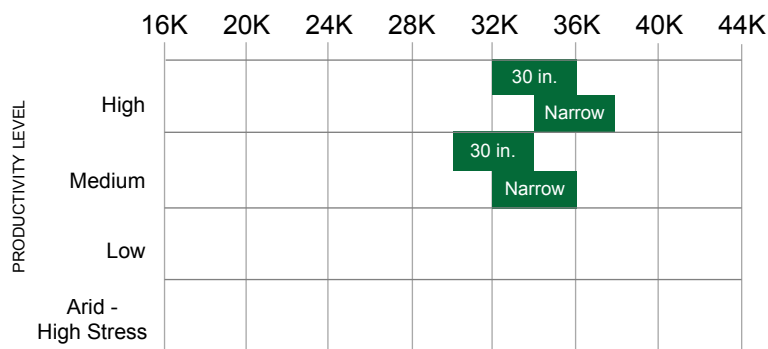
- Best positioned on medium to high productivity soils
- Season-long standability and a low risk of green snap
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

108 DAYS

AVAILABLE BRANDS

STRENGTHS

This DuracadeViptera™ hybrid excels in lower-yielding environments under high heat and drought stress. It has an excellent agronomic package, including good stalks, roots, staygreen, and a low greensnap risk. This product also provides a dual-purpose option for silage acres.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1390 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2580
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	6
Goss's Wilt	8
Tar Spot	7
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

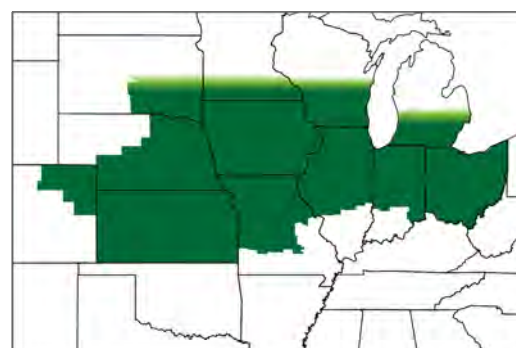
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium and low productivity soils
- Responds to higher plant populations
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

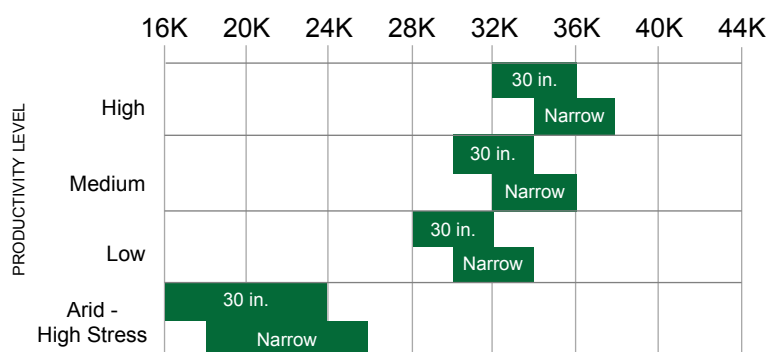
Highly Recommended
Recommended



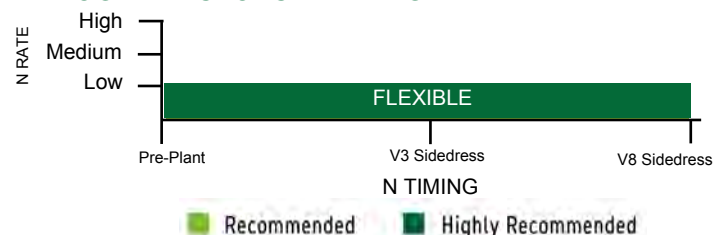
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

108 DAYS

AVAILABLE BRANDS

STRENGTHS

This product leader is a performance champion for medium to highly productive acres. Its top-end yield pairs with excellent roots, green snap tolerance, and late-season stalks that allow for delayed harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2680
No-Till Adapted	8
Drought Tolerance	6
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	8
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

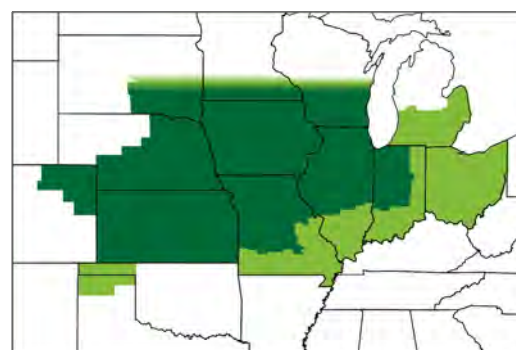
Ratings: 9 = Best

MANAGEMENT TIPS

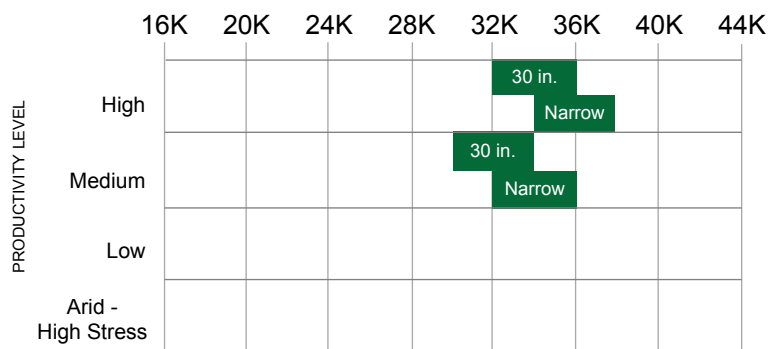
- Best positioned on medium to high productivity soils
- Season-long standability and a low risk of green snap
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

108 DAYS

AVAILABLE BRANDS

STRENGTHS

This product leader is a performance champion for medium to highly productive acres. Its top-end yield pairs with excellent roots, green snap tolerance, and late-season stalks that allow for delayed harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2680
No-Till Adapted	8
Drought Tolerance	6
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	8
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

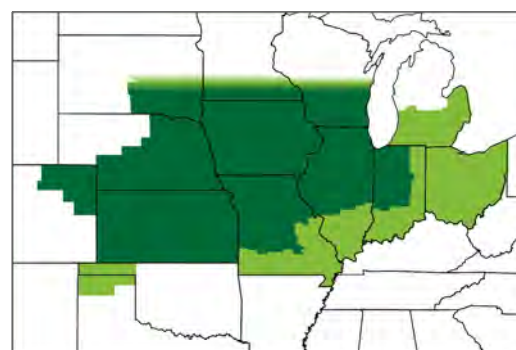
Ratings: 9 = Best

MANAGEMENT TIPS

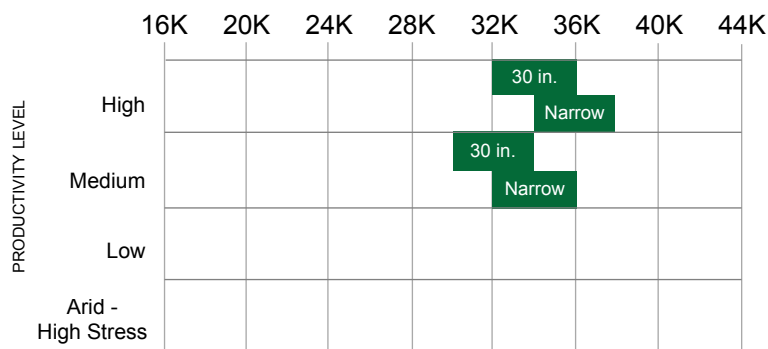
- Best positioned on medium to high productivity soils
- Season-long standability and a low risk of green snap
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This central and western lead hybrid has a unique blend of stress tolerance and top-end performance. It has season-long standability with excellent roots and low green snap risk. It has the ability to move north or south of zone without sacrificing performance.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2640
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	5
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	6

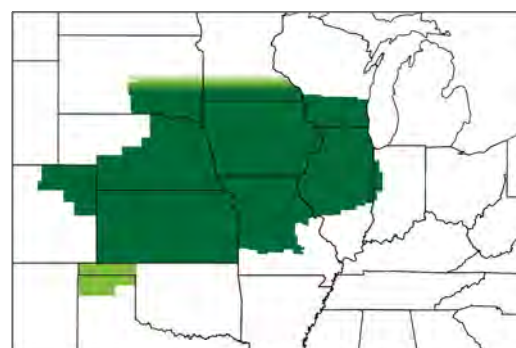
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Season-long standability and low green snap risk
- Strong plant health package including NCLB and Goss's Wilt

AREA OF BEST ADAPTATION

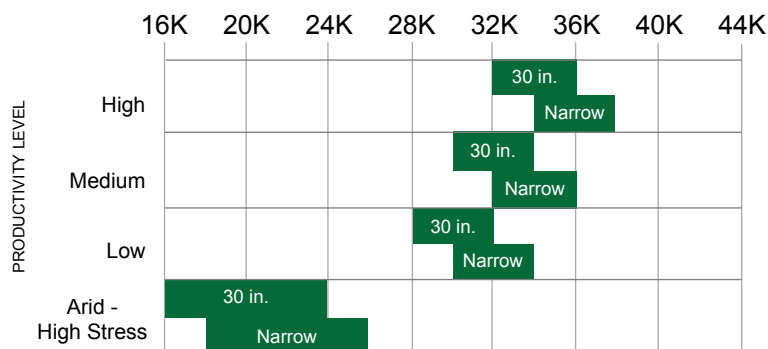
Highly Recommended
Recommended



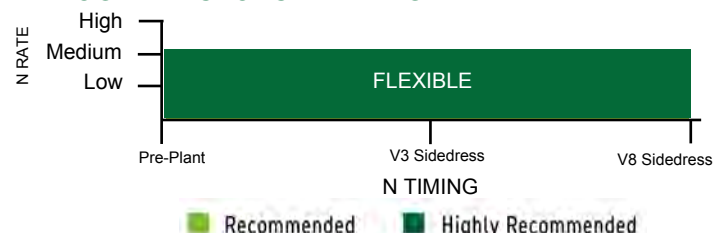
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This new high performance product brings Powercore® to the "33" Family. Its versatility and fast emergence make it ideal for the Central and Western markets. It will excel in higher yielding, fertile environments.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1380 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2740
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	7
Southern Rust	4
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	6

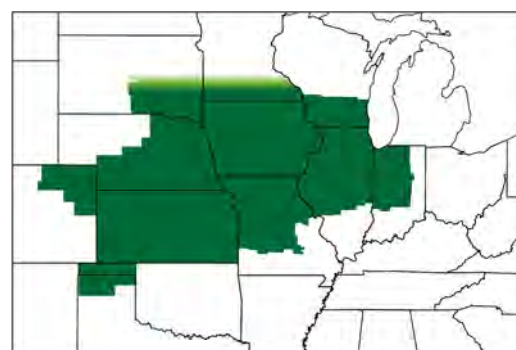
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium to high productivity soils
- Fast emergence and early growth
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

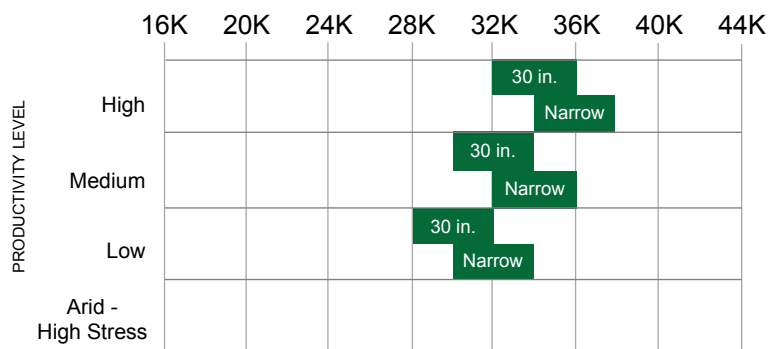
Highly Recommended
Recommended



POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance leader in the '58' family has the agronomic and trait packages to fit versatile acres over a wide footprint. Its semi-flex ears respond to higher populations on better soils, and it shows good response to higher management and fungicide use.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2720
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	5
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

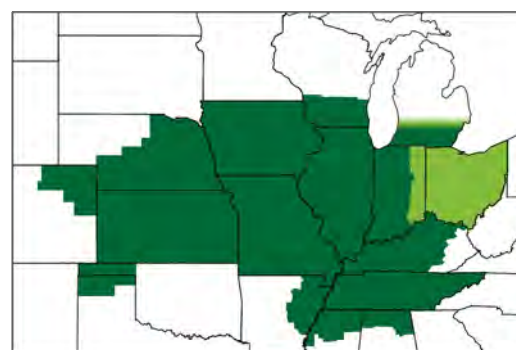
Ratings: 9 = Best

MANAGEMENT TIPS

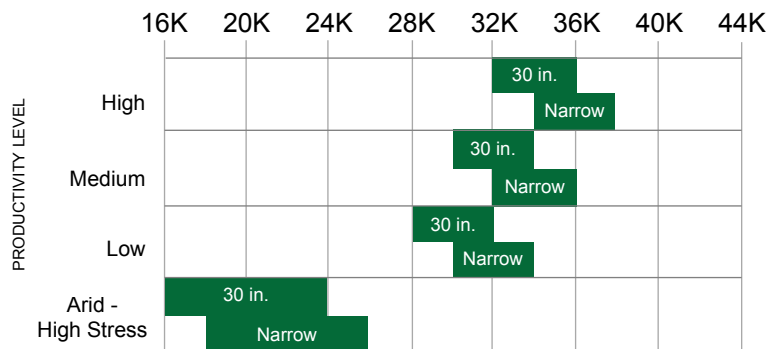
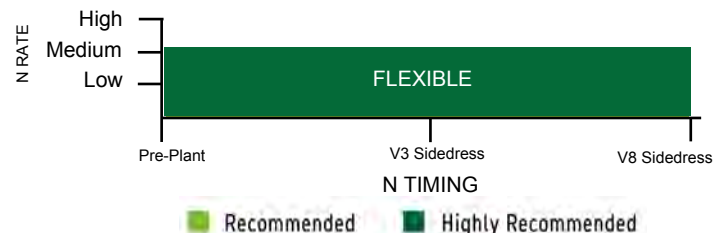
- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Responds to higher management - Nitrogen and Fungicide

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

108 DAYS Optimum® AQUAmax®

AVAILABLE BRANDS

STRENGTHS

This exciting, versatile stress product is a great option for the central and western regions. With amazing plant health, Goss's Wilt tolerance, low green snap risk, and consistent ears down the row, it is a very versatile hybrid for dryland and irrigated acres.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1320 / 105
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2680
No-Till Adapted	7
Drought Tolerance	9
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	9
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	5
Stay Green	9

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

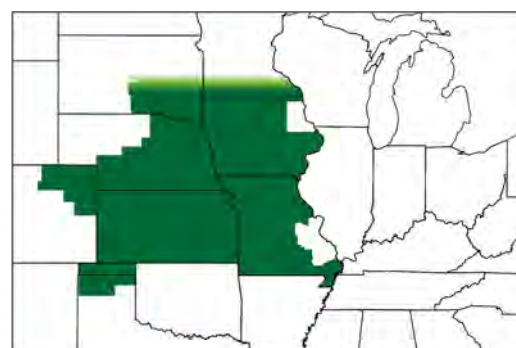
Ratings: 9 = Best

MANAGEMENT TIPS

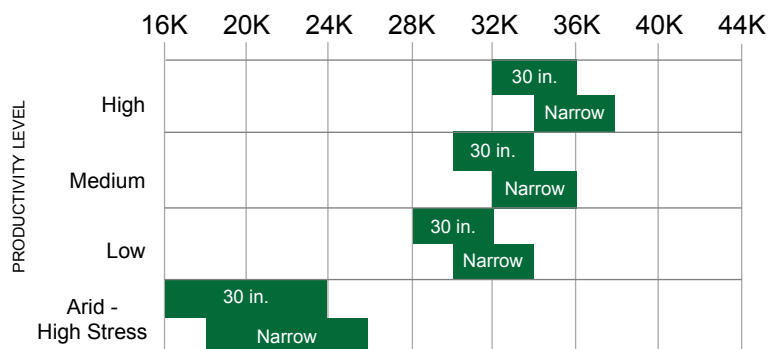
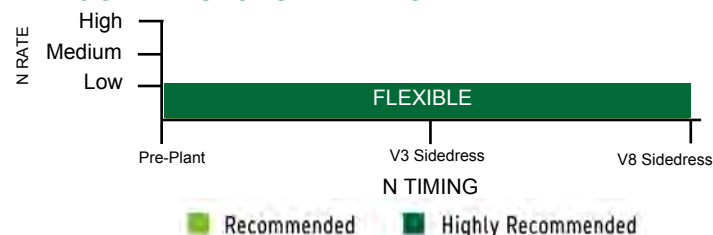
- Flexible placement and population across soil types
- Handles drought and low-yield environments
- Good tolerance to Goss's Wilt

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

108 DAYS

AVAILABLE BRANDS

STRENGTHS

This addition to the yield-leading "99" family of genetics continues the tradition of strong performance for the central and west. Its moderate height and standability make it a perfect fit for the area.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2640
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	6
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	6
Root Strength	9
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	6
Southern Rust	5
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	6

Ratings: 9 = Best

MANAGEMENT TIPS

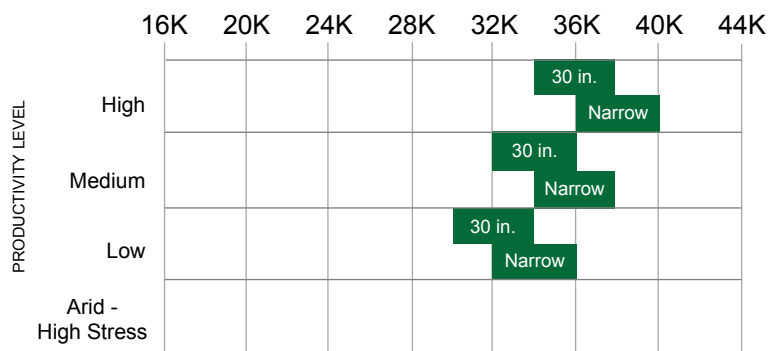
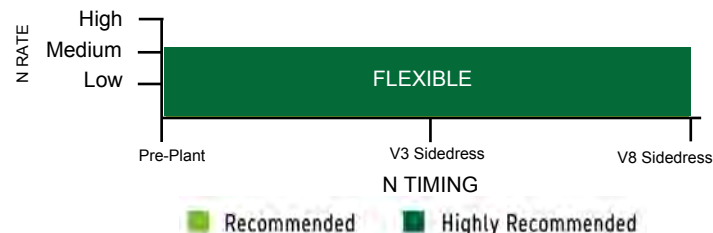
- Best positioned on medium to high productivity soils
- Moderate plant architecture for season-long standability
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

109 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance leader sets the standard for broad adaptation and versatility across all soil types. It is an agronomic leader from emergence to harvest, with a robust canopy and excellent season-long standability.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2640
No-Till Adapted	9
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	9
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	6
Goss's Wilt	5
Tar Spot	8
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	7

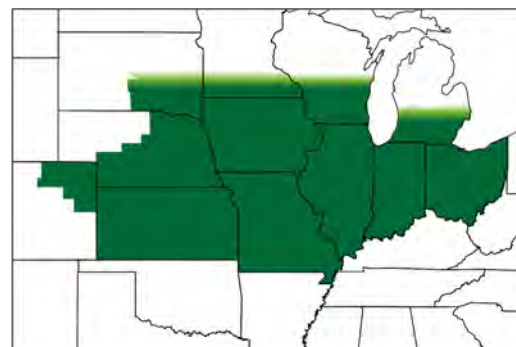
Ratings: 9 = Best

MANAGEMENT TIPS

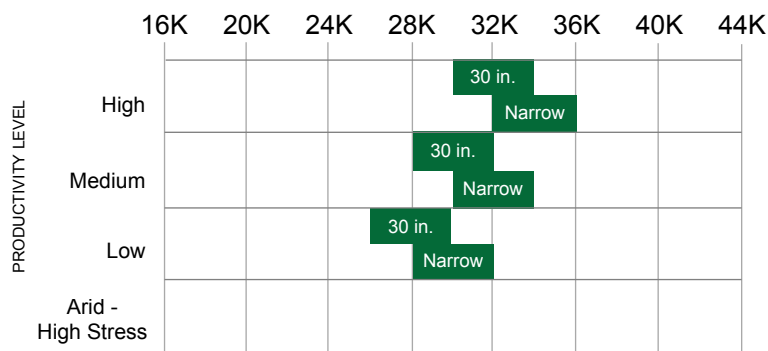
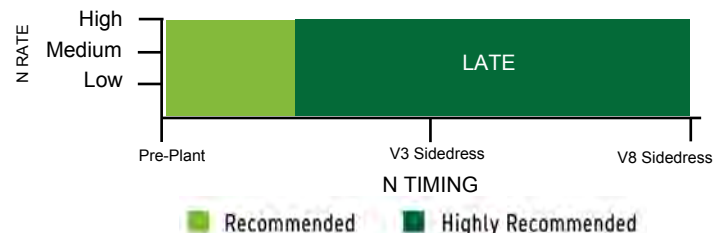
- Flexible placement and population across soil types
- Fast emergence and early growth
- Performs best at moderate to low populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

109 DAYS

AVAILABLE BRANDS

STRENGTHS

This central and east agronomic leader performs across all environments with an excellent plant health package, superior staygreen, and late-season stalks. It is also a silage leader for tonnage and digestibility, making it a great dual-purpose option for grain and silage growers.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2680
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	9
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	7
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	7

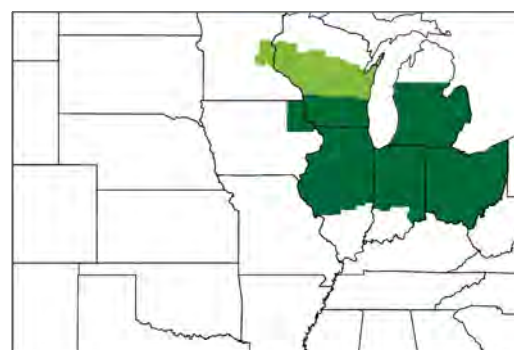
Ratings: 9 = Best

MANAGEMENT TIPS

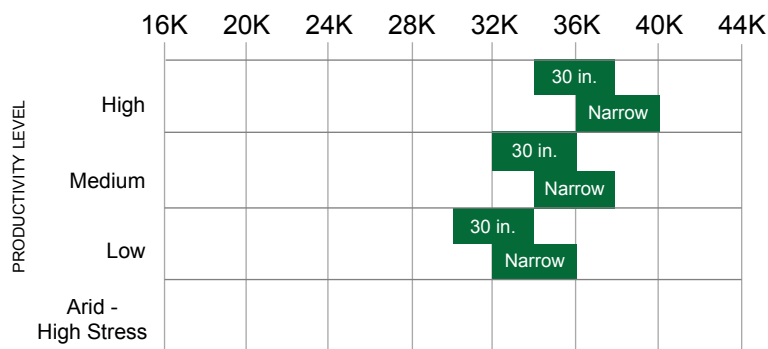
- Flexible placement and population across soil types
- Handles wet feet or poorly drained environments
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

109 DAYS

AVAILABLE BRANDS

STRENGTHS

This addition to the yield-leading "58" family of genetics brings top-end yield performance to this maturity group. It combines season-long standability with semi-flex ears and excellent test weight. It is the perfect fit for the medium to high-productivity acres.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1350 / 109
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2660
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	5
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	7

Ratings: 9 = Best

MANAGEMENT TIPS

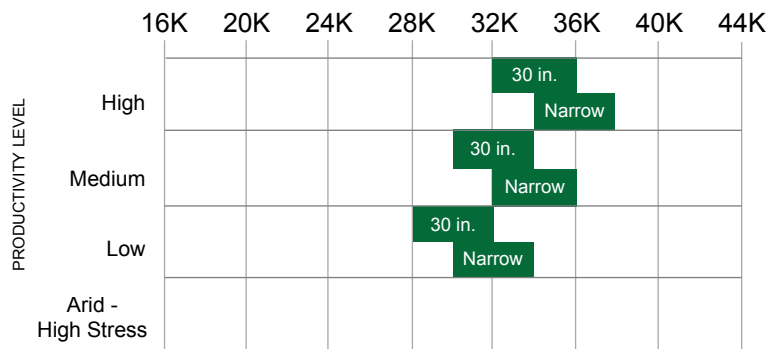
- Flexible placement across soil types
- Performs south of normal zone of adaptation
- Responds to higher management - Nitrogen and Fungicide

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

109 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is a versatility champion that will thrive in the central and west. It is a leader in heat and drought stress tolerance while also offering good performance on highly productive acres. It combines an excellent green snap rating, good agronomics, and above-average ear flex.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1340 / 108
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2680
No-Till Adapted	7
Drought Tolerance	9
Heat Tolerance	9
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	8
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

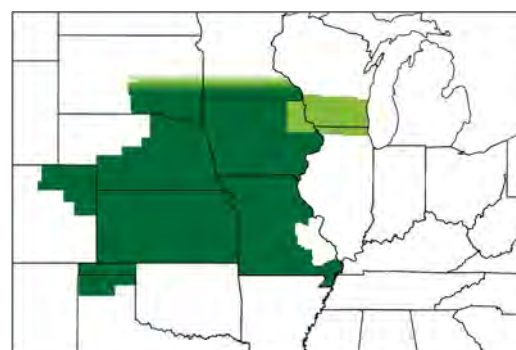
Ratings: 9 = Best

MANAGEMENT TIPS

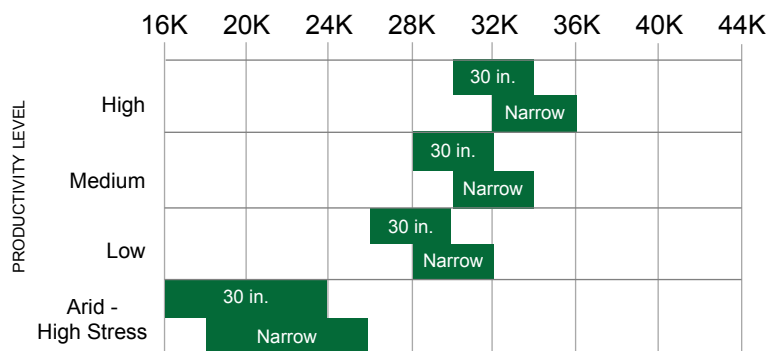
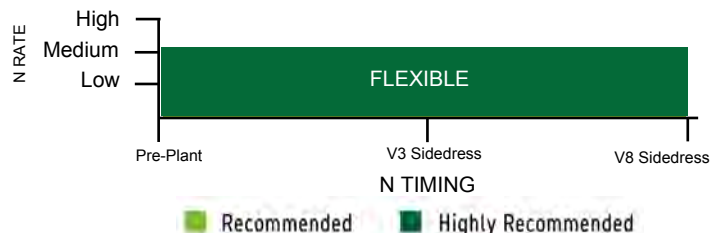
- Flexible placement and population across soil types
- Handles drought and low-yield environments
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

109 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance leader brings a complete yield package for the central and eastern portions of our marketing area. It has the yield to compete with full-season hybrids and has fast drydown.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1350 / 109
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2640
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	9
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. High
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	5
Tar Spot	6
Southern Rust	4
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

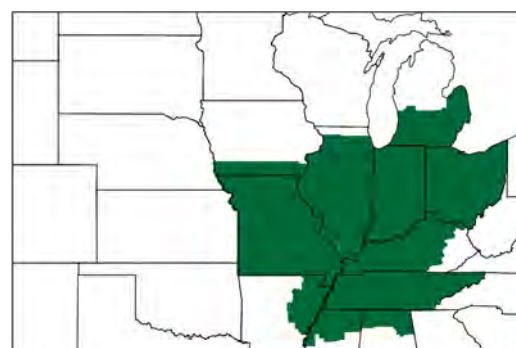
Ratings: 9 = Best

MANAGEMENT TIPS

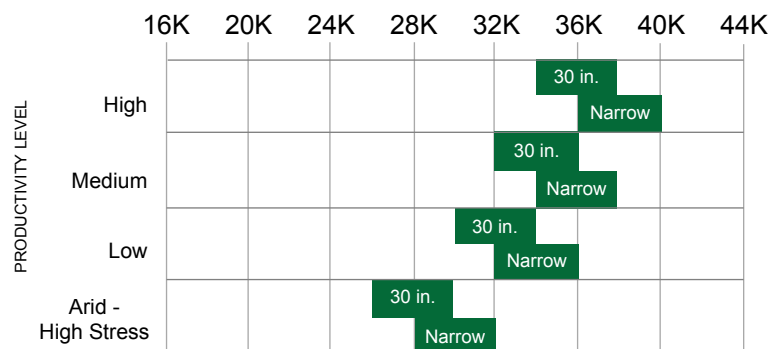
- Flexible placement across soil types
- Responds to higher plant populations
- Performs south of normal zone of adaptation

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This product combines next-level trait protection with strong agronomics and top-end yield for corn-after-corn acres. This early silking hybrid has excellent roots and stalks and has a low green snap risk. It's at home in the central and western portions of our marketing area.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1340 / 108
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2680
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	9
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	7
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	6

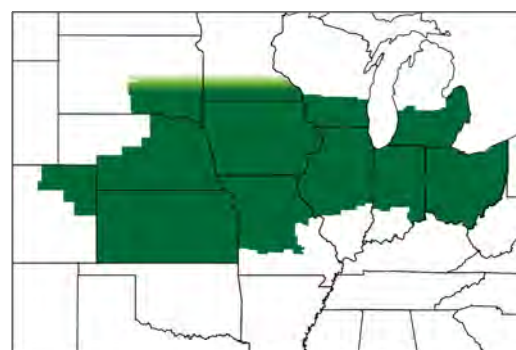
Ratings: 9 = Best

MANAGEMENT TIPS

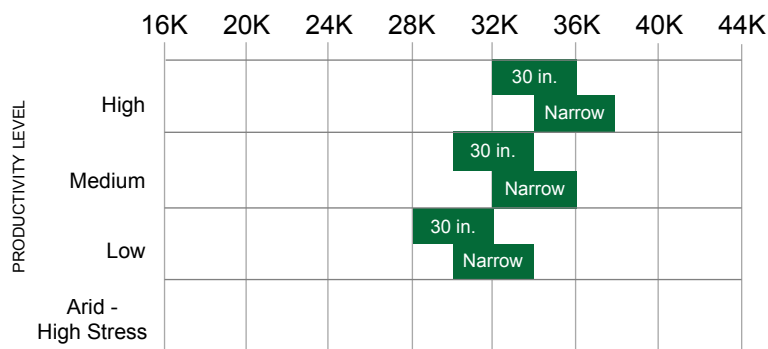
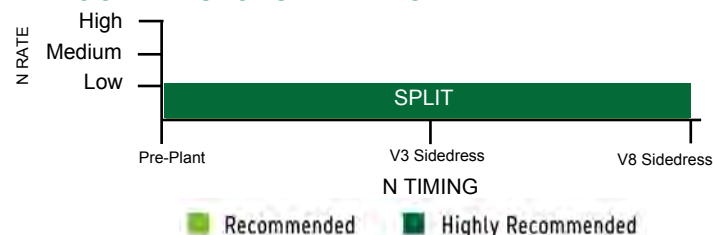
- Flexible placement across soil types
- Fast emergence and early growth
- Season-long standability and a low risk of green snap

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This excellent, earlier-season waxy product offers yields made for the top-end acre. Its stalks and ear flex allow it to reach more average yield levels. This product flowers early and moves north of the 110-day zone well.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1340 / 108
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2660
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	6
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	5
Tar Spot	6
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	8

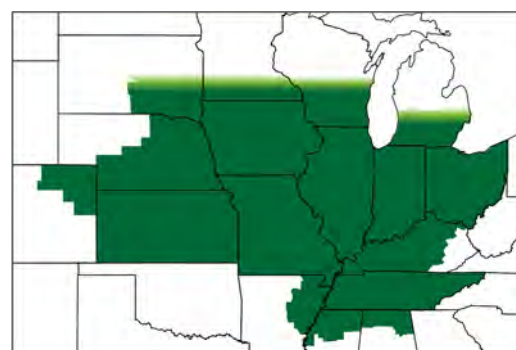
Ratings: 9 = Best

MANAGEMENT TIPS

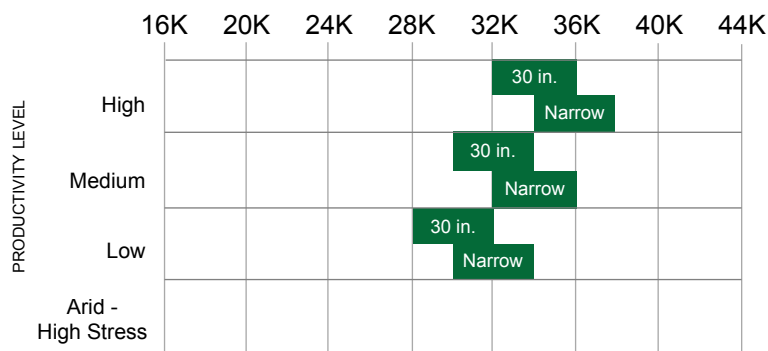
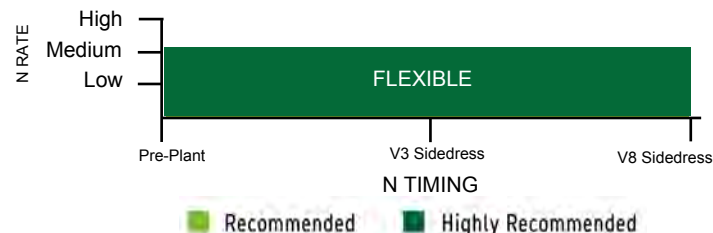
- Flexible placement across soil types
- Waxy provides premium opportunities
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This product delivers consistency at all yield levels. It has an incredible balance of yield, agronomics, plant health, and traits to fit most of the acres in Beck's marketing area.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2620
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	6
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	8
Southern Rust	5
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Full-Flex
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

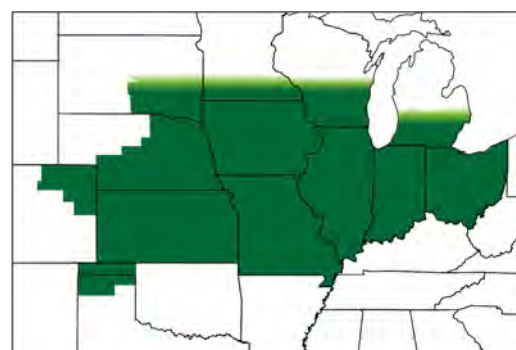
Ratings: 9 = Best

MANAGEMENT TIPS

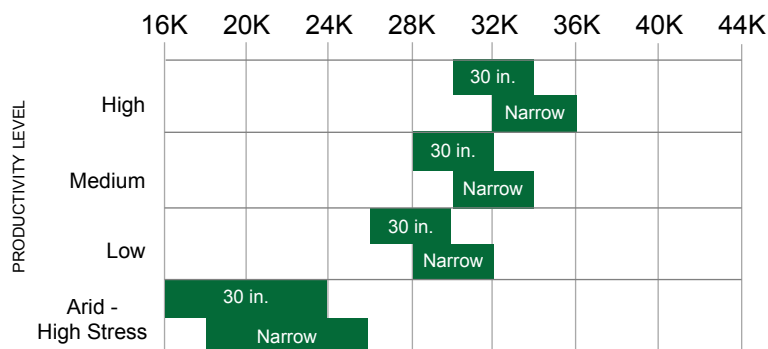
- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This product brings an incredible balance of yield, agronomics, and performance across environments. It combines season-long standability, a complete health package, and excellent test weight.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1330 / 107
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2660
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	9
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	6
Southern Rust	4
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	9
Gibberella Resistance	8
Dry Down	7
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	8

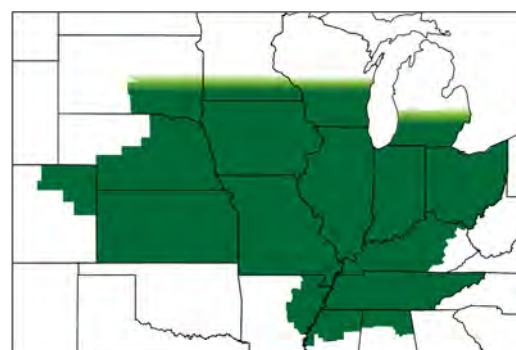
Ratings: 9 = Best

MANAGEMENT TIPS

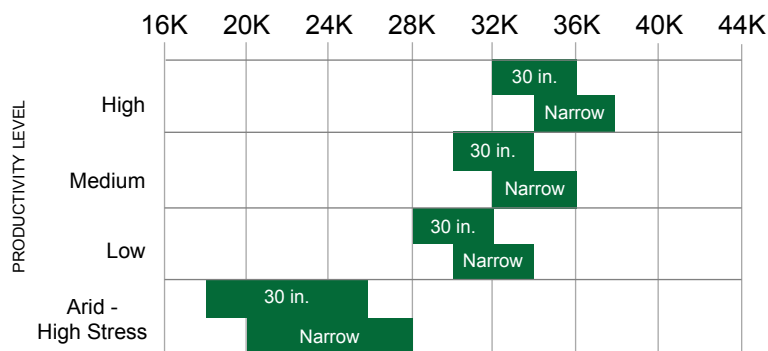
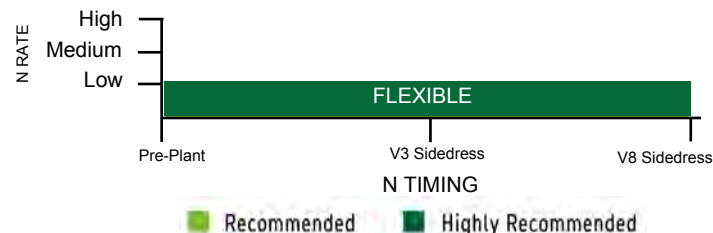
- Flexible placement across soil types
- Low to moderate response to a fungicide application
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This broadly adapted product offers strong disease tolerance to Northern Corn Leaf Blight and Tar Spot. It has shown consistently high yields on many soil types over multiple years.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1380 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2700
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	8
Southern Rust	4
Stay Green	9

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

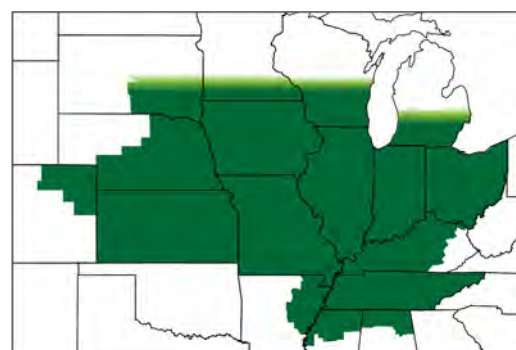
Ratings: 9 = Best

MANAGEMENT TIPS

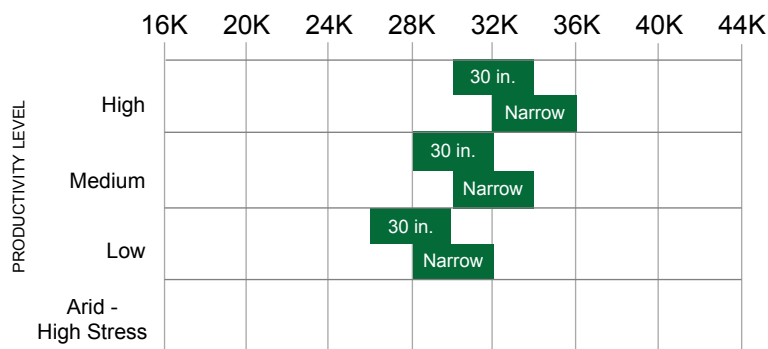
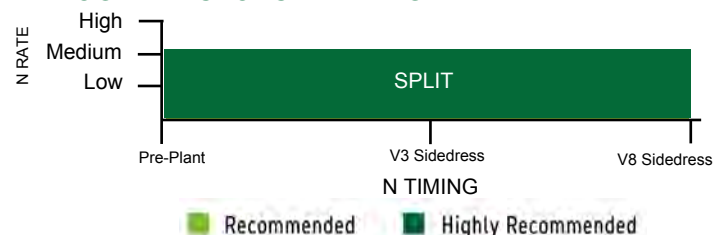
- Flexible placement across soil types
- Performs best at moderate to low populations
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

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**BECK'S**

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This central and western lead hybrid has a unique blend of stress tolerance and top-end performance. It has season-long standability with excellent roots and low green snap risk. It has the ability to move north or south of zone without sacrificing performance.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2640
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	7
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	5
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	6

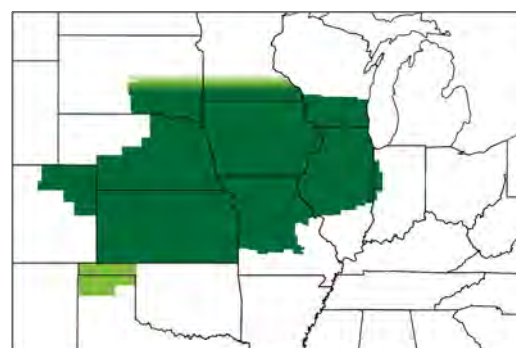
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Season-long standability and low green snap risk
- Strong plant health package including NCLB and Goss's Wilt

AREA OF BEST ADAPTATION

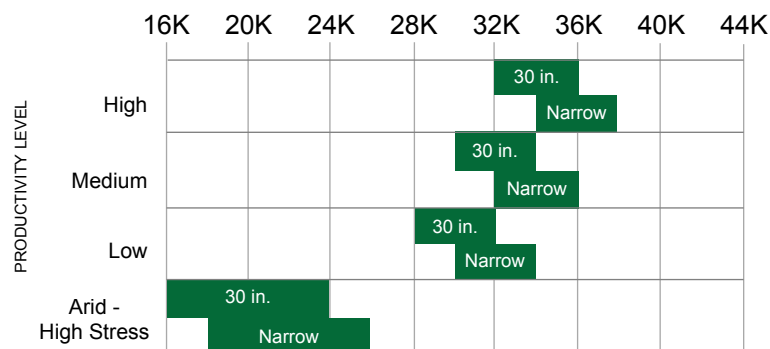
Highly Recommended
Recommended



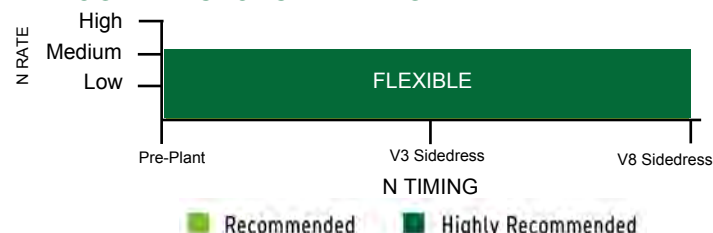
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

110 DAYS

AVAILABLE BRANDS

STRENGTHS

This yield-leading hybrid has shown dominant performance in medium and high-productivity acres across the central and northern portions of our marketing area. It combines excellent ear flex, season-long standability, and higher test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1340 / 108
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2640
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	6
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	6
Tar Spot	8
Southern Rust	5
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Girth
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	6
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	White
Ear Corn Picking	7

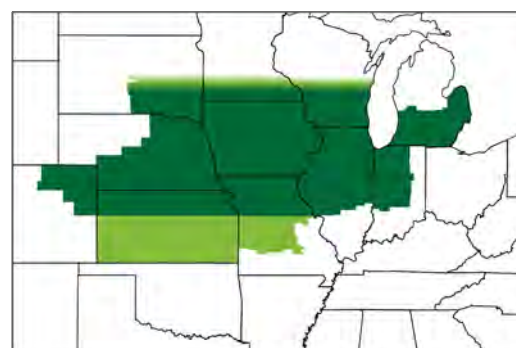
Ratings: 9 = Best

MANAGEMENT TIPS

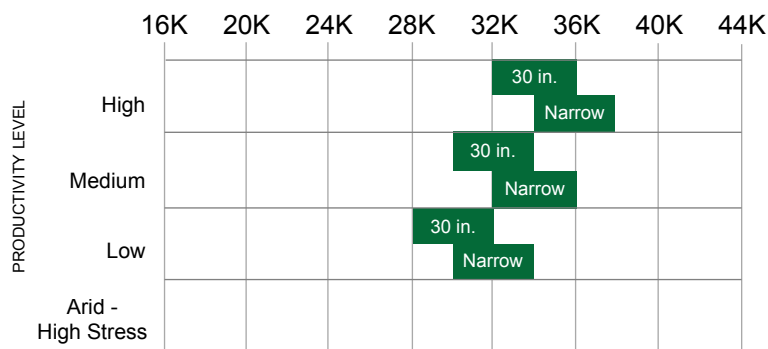
- Best positioned on medium to high productivity soils
- Performs best in RM zone and north
- Responds to an in-season nitrogen application

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

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111 DAYS

AVAILABLE BRANDS

STRENGTHS

This excellent plant-first hybrid offers good yield potential on the medium to high productivity acre. Its good heat tolerance allows for southern movement, while fast drydown allows for earlier harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1380 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2710
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	7
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	5
Southern Rust	7
Stay Green	6

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	6

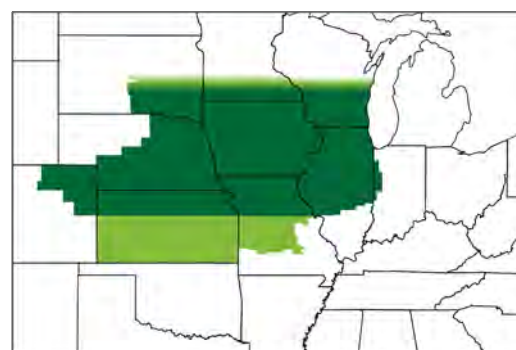
Ratings: 9 = Best

MANAGEMENT TIPS

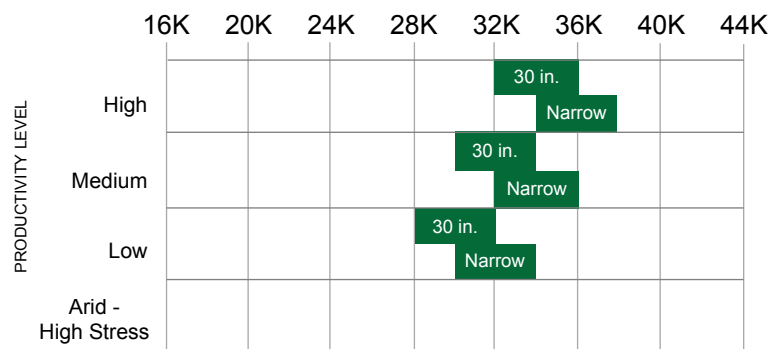
- Flexible placement across soil types
- Fast early growth
- Performs best on moderate to well-drained soils

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

111 DAYS

AVAILABLE BRANDS

STRENGTHS

This exciting product is built for the central and western rootworm acre. It offers versatility in placement across soil types while providing above-average green snap and late-season plant health. It shows good low-end stability and carries great top-end performance on the best acre.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1380 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2730
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	8
Southern Rust	6
Stay Green	9

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

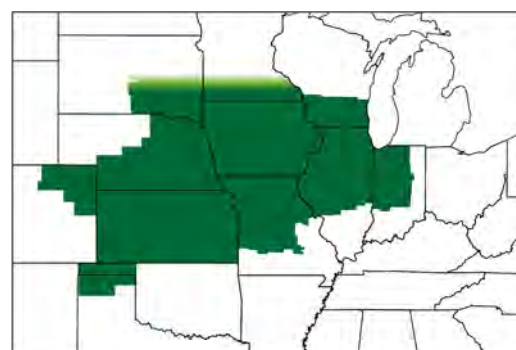
Ratings: 9 = Best

MANAGEMENT TIPS

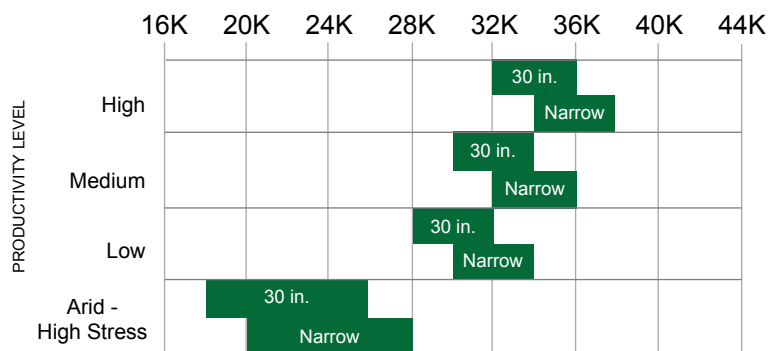
- Flexible placement and population across soil types
- Handles drought and low-yield environments
- Strong plant health package for corn-after-corn

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

111 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is a consistent yielder across moderately productive acres. It brings excellent plant health and superior standability without needing higher management.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1390 / 112
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2730
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	9
Goss's Wilt	6
Tar Spot	9
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	7

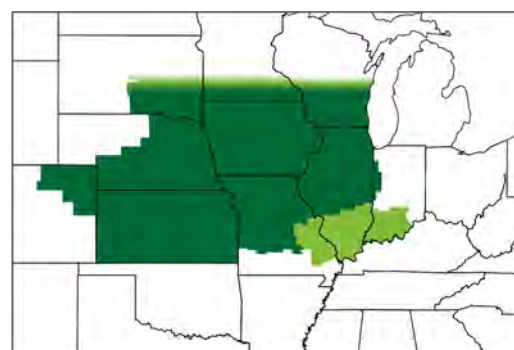
Ratings: 9 = Best

MANAGEMENT TIPS

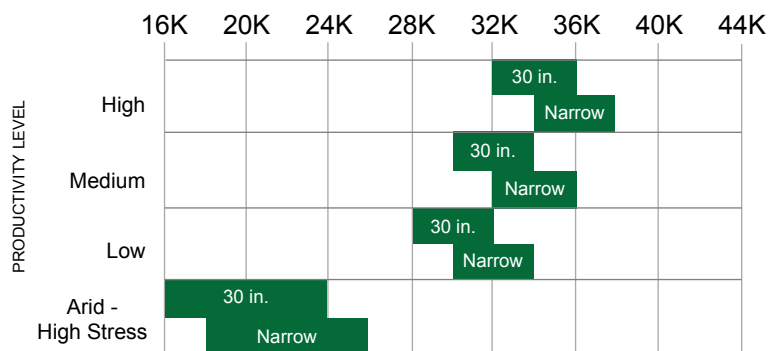
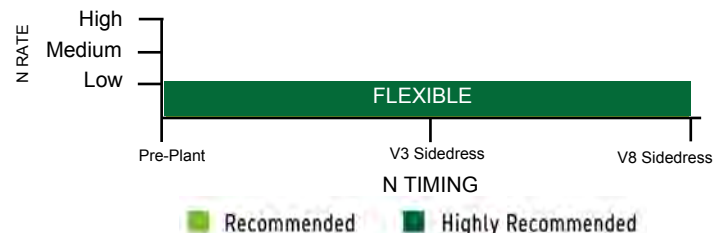
- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Avoid fields with high Goss's Wilt pressure

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

111 DAYS

AVAILABLE BRANDS

STRENGTHS

This versatile product performs across many soil types and environments. It can tolerate drought stress and wet feet, with the ear flex to handle lower plant populations. This hybrid also has the heat tolerance to move south.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1350 / 109
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2720
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	9
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	6
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. High
Corn After Corn	7
Gray Leaf Spot	8
Northern Corn Leaf Blight	6
Goss's Wilt	7
Tar Spot	6
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Full-Flex
Kernel Rows	16-20
Kernel Depth	Med. Deep
Test Weight	8
Gibberella Resistance	9
Dry Down	8
Husk Cover	Complete-Loose
Cob Color	Pink
Ear Corn Picking	8

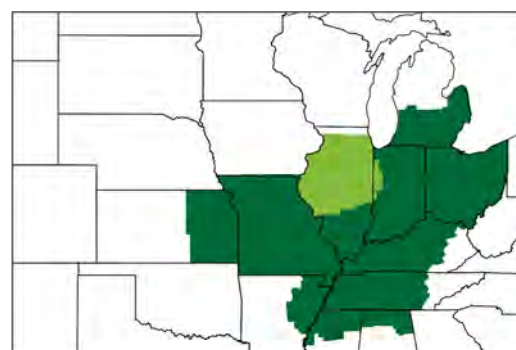
Ratings: 9 = Best

MANAGEMENT TIPS

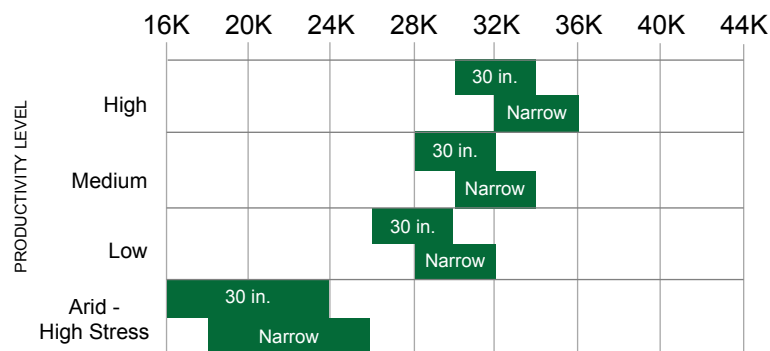
- Flexible placement and population across soil types
- Handles wet feet or poorly drained environments
- Performs best at moderate to low plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This leading waxy hybrid combines yield with stress tolerance and excellent ear flex potential. It has a moderate plant height with excellent roots and season-long standability.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2720
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	6
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Short
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. High
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	7
Southern Rust	4
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	9
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

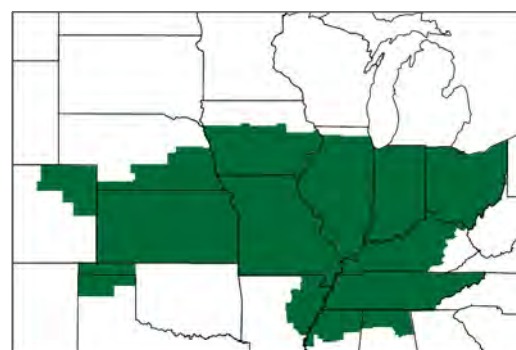
Ratings: 9 = Best

MANAGEMENT TIPS

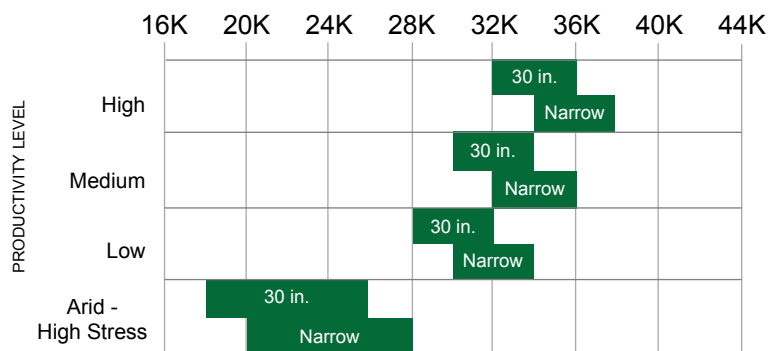
- Flexible placement across soil types
- Waxy provides premium opportunities
- Avoid areas prone to green snap

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is an agronomic powerhouse. It brings one of the best packages against diseases like Tar Spot and Northern Corn Leaf blight and has good tolerance to Gibberella ear mold. Plant at low-moderate populations and watch it flex.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2720
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	6
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	9
Southern Rust	6
Stay Green	9

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Med. Deep
Test Weight	6
Gibberella Resistance	9
Dry Down	7
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	6

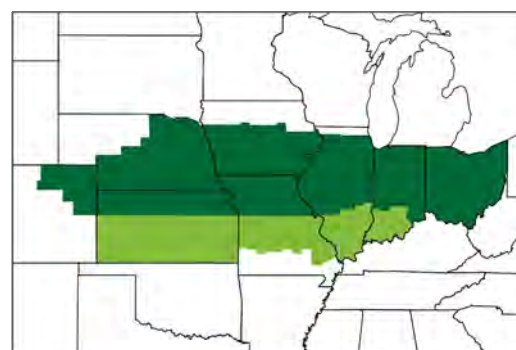
Ratings: 9 = Best

MANAGEMENT TIPS

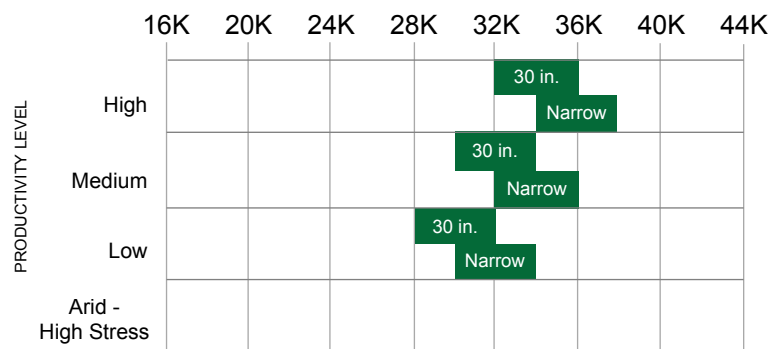
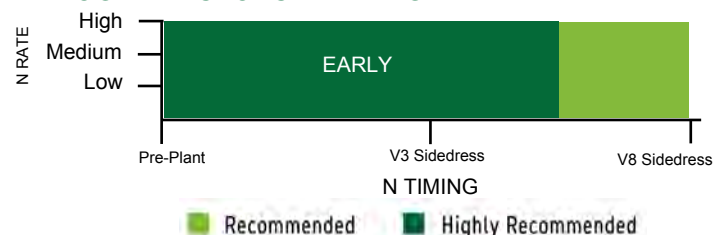
- Flexible placement and population across soil types
- Reduce plant populations in stressful conditions
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Not Recommended	Good	Excellent

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This exciting 112-day addition to Beck's lineup packs excellent yield and good plant health. It is well suited for the central and eastern regions and responds well to lower populations and higher nitrogen rates. This hybrid is a dual-purpose option for silage.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2710
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	8
Silage	9
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	6
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Full-Flex
Kernel Rows	16-20
Kernel Depth	Med. Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	7

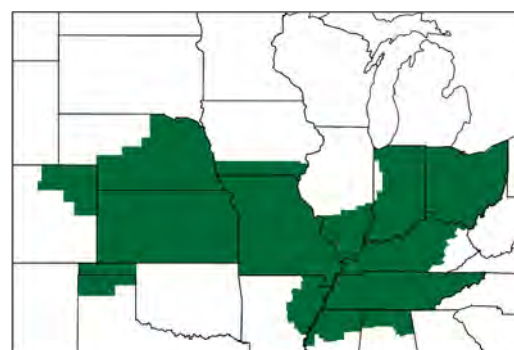
Ratings: 9 = Best

MANAGEMENT TIPS

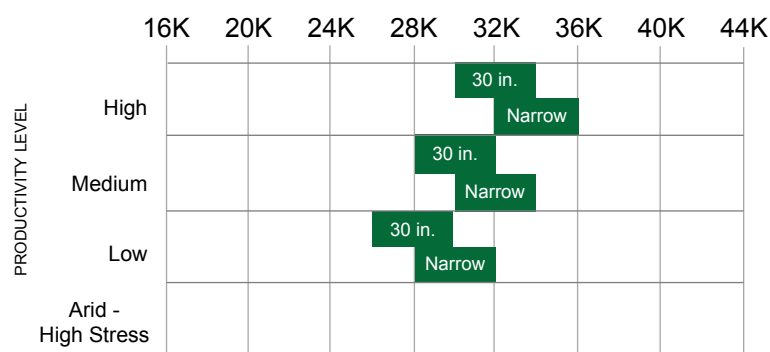
- Flexible placement across soil types
- Ear flex allows for lower plant populations
- Responds to an in-season nitrogen application

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

Season-long agronomics makes this product a true farmer favorite. It starts the season with fast emergence, has moderate height and good standability, and finishes strong with staygreen and intactness.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1350 / 109
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2720
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	9
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. High
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	7
Southern Rust	5
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

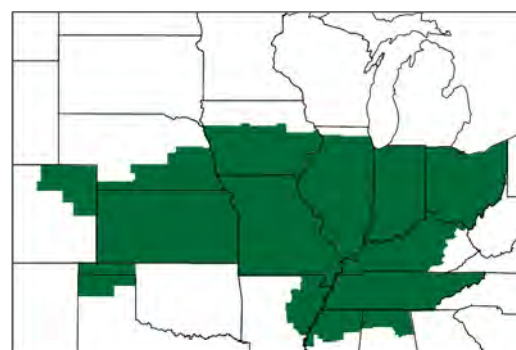
Ratings: 9 = Best

MANAGEMENT TIPS

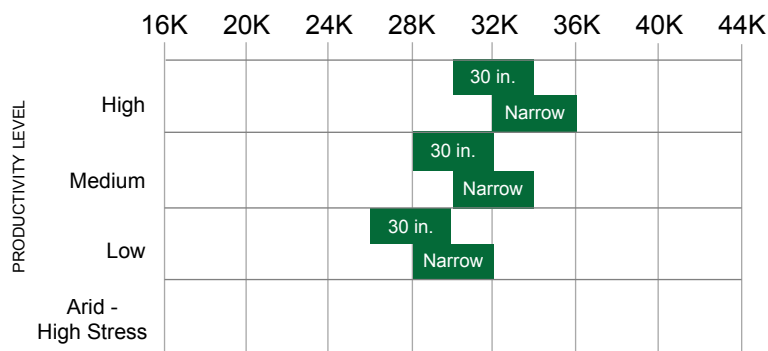
- Best positioned on medium to high productivity soils
- Moderate plant architecture for season-long standability
- Reduce plant populations in stressful conditions

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This new high performance product brings Powercore® to the "33" Family. Its versatility and fast emergence make it ideal for the Central and Western markets. It will excel in higher yielding, fertile environments.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1380 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2740
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	7
Southern Rust	4
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	6

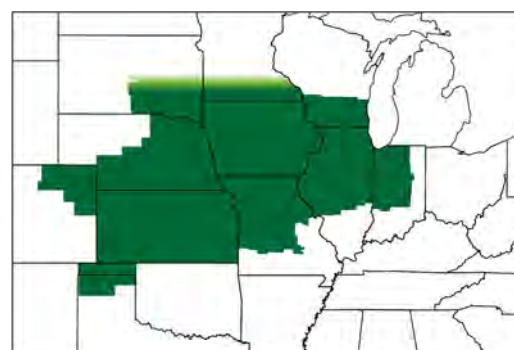
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium to high productivity soils
- Fast emergence and early growth
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

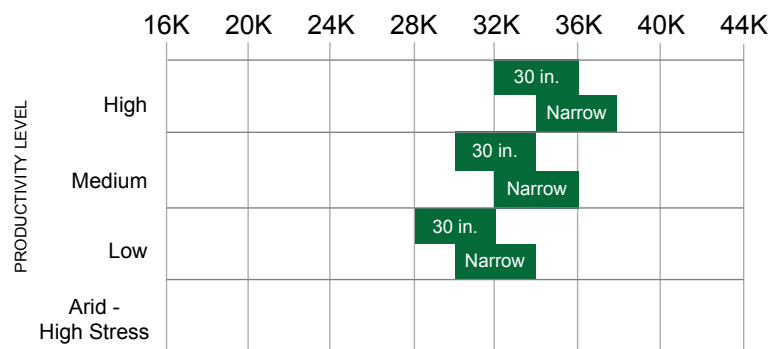
Highly Recommended
Recommended



POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

Stability and consistency are dominant characteristics of this balanced hybrid from emergence to harvest. Fit for the central and eastern portions of our marketing area, it is a standout product for clay and poorly drained soils.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1430 / 116
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2700
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Med. High
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	9
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	6
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	6

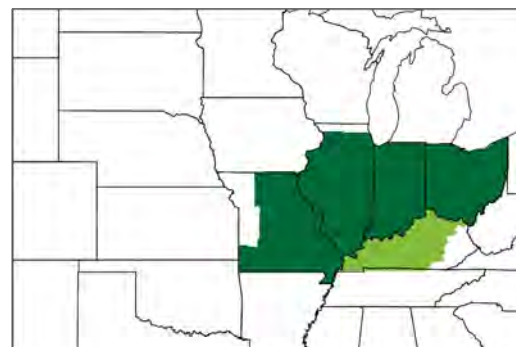
Ratings: 9 = Best

MANAGEMENT TIPS

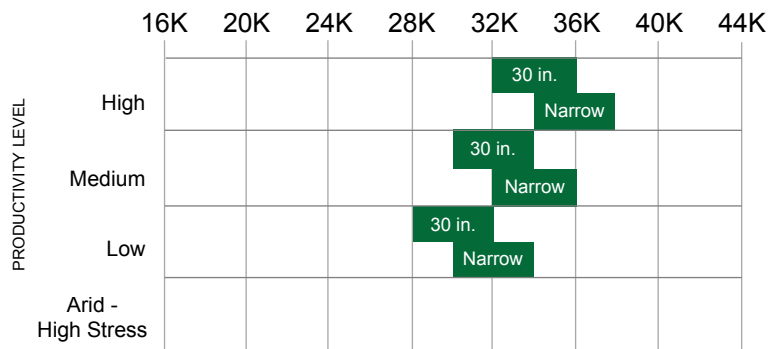
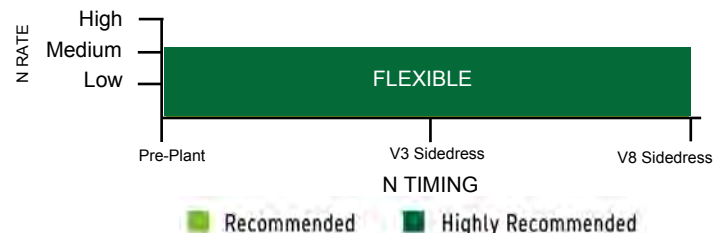
- Flexible placement across soil types
- Handles wet feet or poorly drained environments
- Low to moderate response to a fungicide application

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance leader is a must-plant, can't-miss hybrid combining stress tolerance, ear flex, and strong health. Its versatility across environments will make it a go-to hybrid for most acres.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1390 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2700
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	9
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	6
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	8
Southern Rust	6
Stay Green	9

EAR TRAITS

Ear Height	Medium
Ear Type	Full-Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

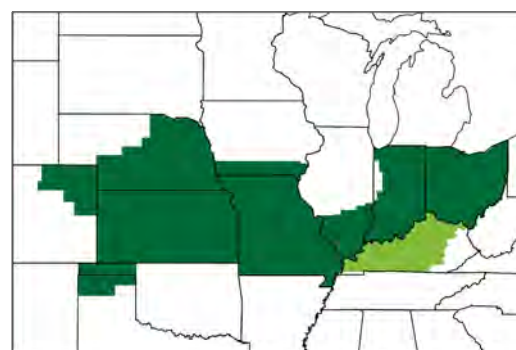
Ratings: 9 = Best

MANAGEMENT TIPS

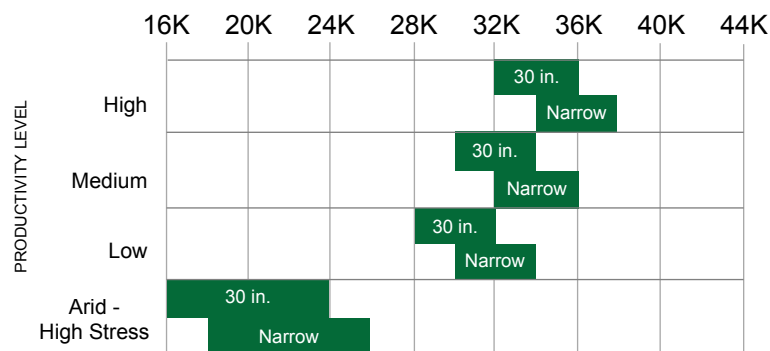
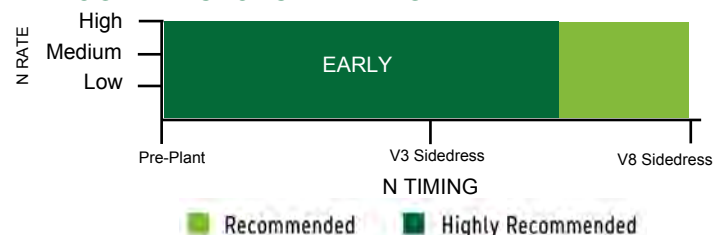
- Flexible placement and population across soil types
- Responds to an in-season nitrogen application
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

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112 DAYS Optimum® AQUAmax®

AVAILABLE BRANDS

STRENGTHS

This hybrid defines a "complete package" product with yield, stress tolerance, and agronomics. It is a leader in emergence, root strength, and test weight with strong late-season stalks.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2710
No-Till Adapted	8
Drought Tolerance	9
Heat Tolerance	7
Silage	9
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	7
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	8
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	9
Gibberella Resistance	7
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	8

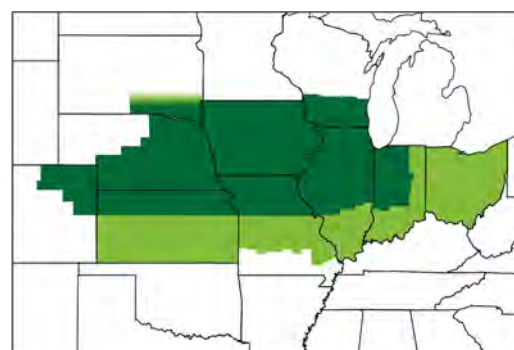
Ratings: 9 = Best

MANAGEMENT TIPS

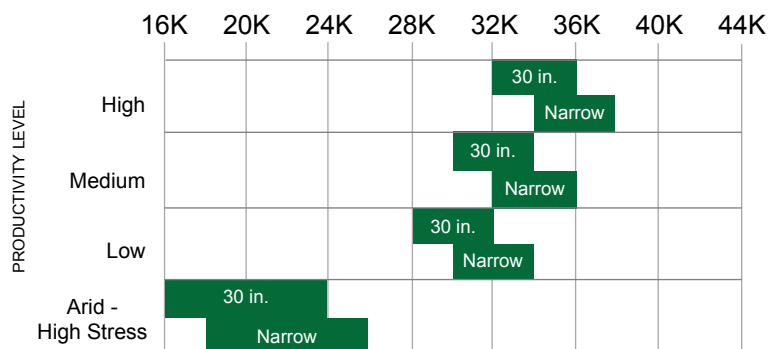
- Flexible placement across soil types
- Performs best in RM zone and north
- Season-long standability and a low risk of green snap

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance leader in the '58' family has the agronomic and trait packages to fit versatile acres over a wide footprint. Its semi-flex ears respond to higher populations on better soils, and it shows good response to higher management and fungicide use.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2720
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	5
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	8
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

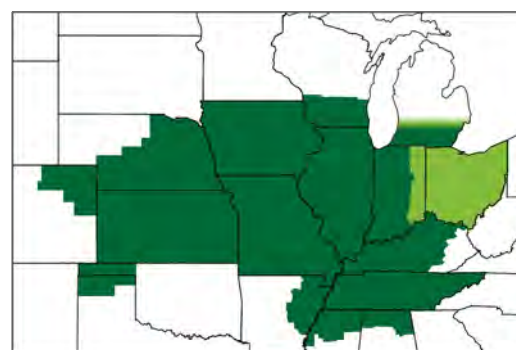
Ratings: 9 = Best

MANAGEMENT TIPS

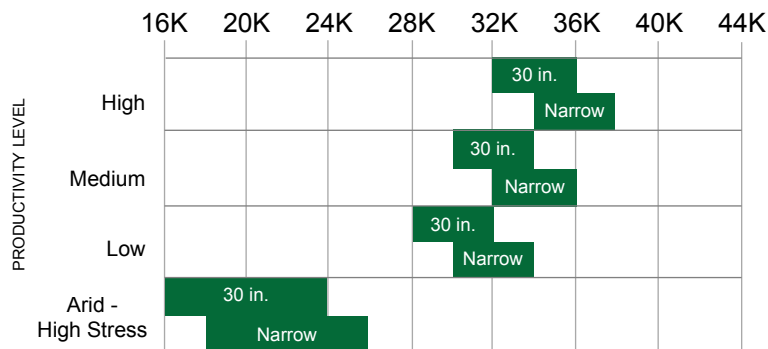
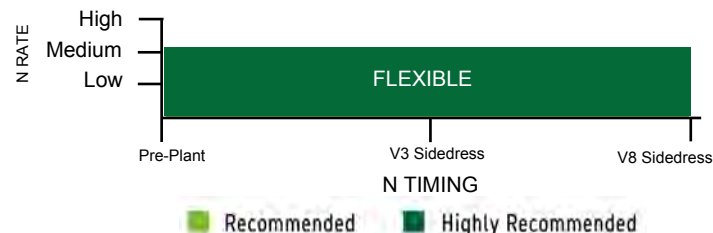
- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Responds to higher management - Nitrogen and Fungicide

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This yield-leading product has shown dominant performance in medium and high-productivity soils across a wide footprint. It combines girthy ears with excellent kernel depth to drive top-end yield.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2710
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	6
Stalk Strength	7
Root Strength	9
Green Snap Risk	Med. High
Corn After Corn	8
Gray Leaf Spot	6
Northern Corn Leaf Blight	9
Goss's Wilt	7
Tar Spot	6
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Girth
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	6
Husk Cover	Complete
Cob Color	Red
Ear Corn Picking	6

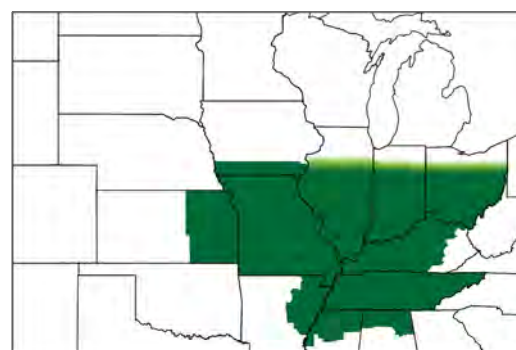
Ratings: 9 = Best

MANAGEMENT TIPS

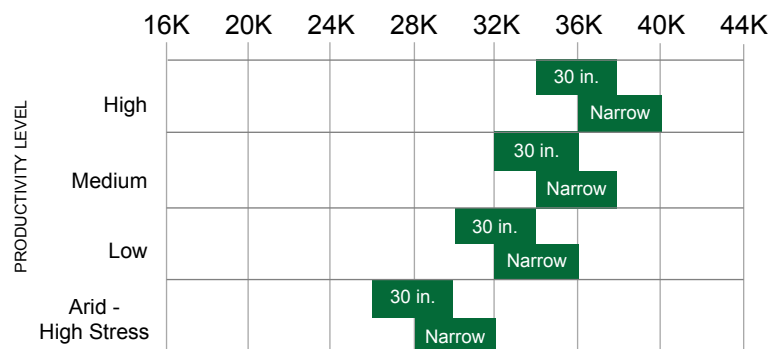
- Flexible placement across soil types
- Responds to higher plant populations
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is a yield leader for medium to high productivity soils at higher populations. It features a tall plant stature with great stalks and roots coupled with excellent staygreen allowing for superb standability at harvest.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2700
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	8
Green Snap Risk	Medium
Corn After Corn	6
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	6
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	7
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	7

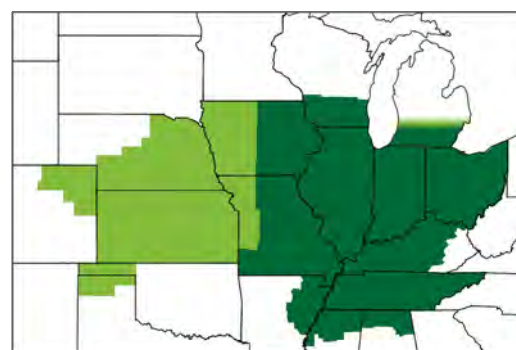
Ratings: 9 = Best

MANAGEMENT TIPS

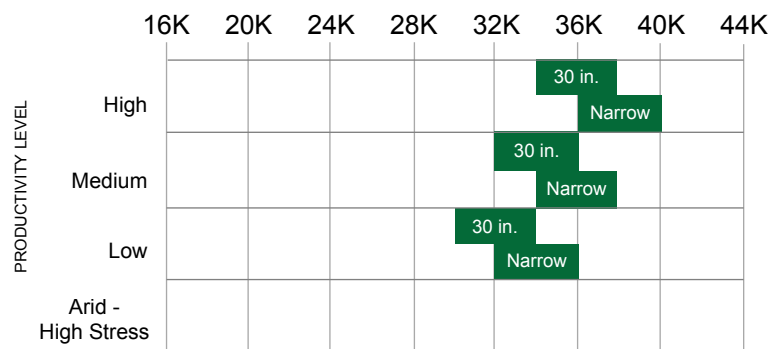
- Flexible placement across soil types
- Responds to higher plant populations
- Responds to an in-season nitrogen application

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This agronomic rock star is a lead product in any soil environment with its versatility and plant health. It expresses good ear flex with high test weight and is proven to finish strong with unbelievable yields.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2710
No-Till Adapted	9
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	9
Stalk Strength	8
Root Strength	6
Green Snap Risk	Low
Corn After Corn	7
Gray Leaf Spot	9
Northern Corn Leaf Blight	6
Goss's Wilt	5
Tar Spot	8
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	9
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	8

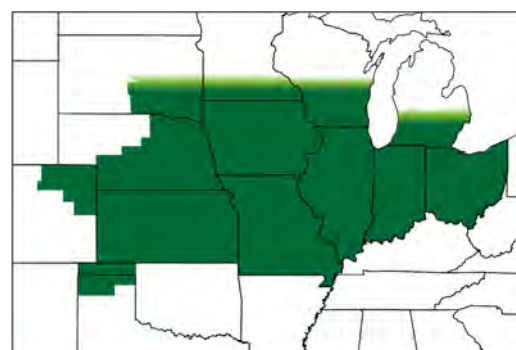
Ratings: 9 = Best

MANAGEMENT TIPS

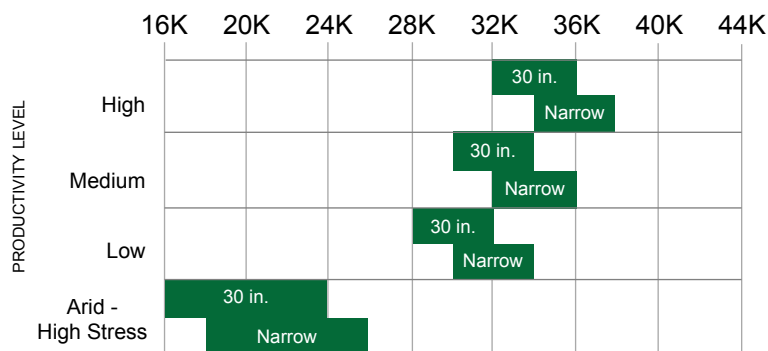
- Flexible placement and population across soil types
- Excels in no-till and minimum tillage situations
- High test weight grain provides premium opportunities

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

112 DAYS

AVAILABLE BRANDS

STRENGTHS

This new hybrid sets the performance bar for top yields with industry-leading herbicide and insect trait packages. Built for the medium and high productivity soils of the central and western corn belt, it has a medium plant stature with strong stalks, roots, and very good ear flex.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2690
No-Till Adapted	7
Drought Tolerance	6
Heat Tolerance	7
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	7
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	6

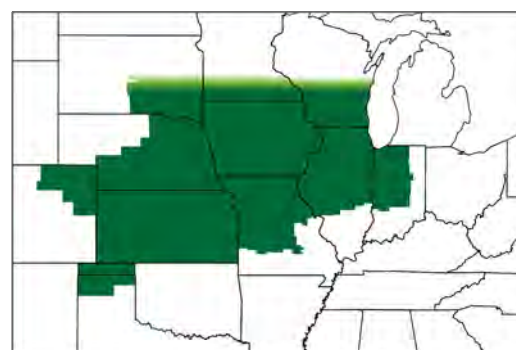
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium to high productivity soils
- Moderate plant architecture for season-long standability
- Responds to higher management - Nitrogen and Fungicide

AREA OF BEST ADAPTATION

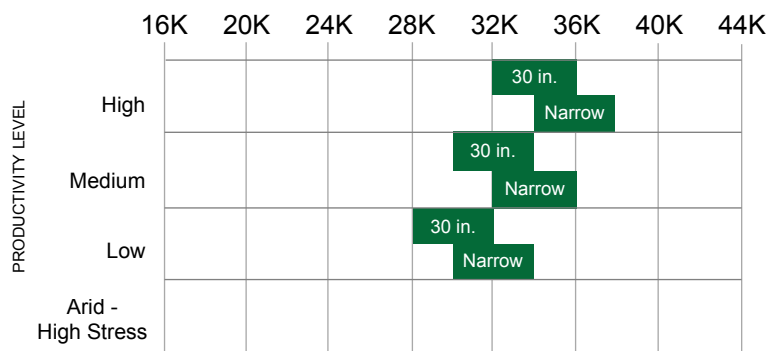
Highly Recommended
Recommended



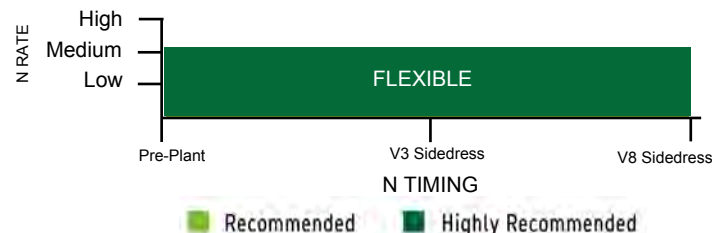
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



113 DAYS

AVAILABLE BRANDS

STRENGTHS

As a member of the "74" family, this product brings top-end yield performance and agronomic strength to our waxy lineup. It adds stress tolerance for the tougher acres and has high test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1350 / 109
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2730
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	6
Stalk Strength	8
Root Strength	8
Green Snap Risk	Medium
Corn After Corn	7
Gray Leaf Spot	6
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	6
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Girth
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	9
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	7

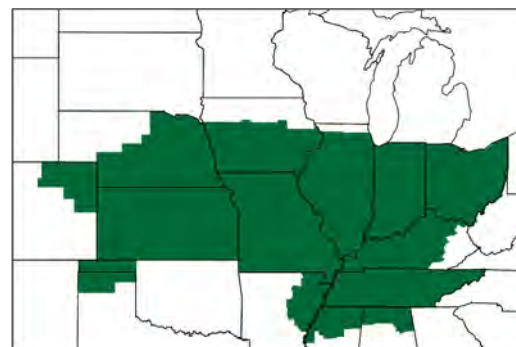
Ratings: 9 = Best

MANAGEMENT TIPS

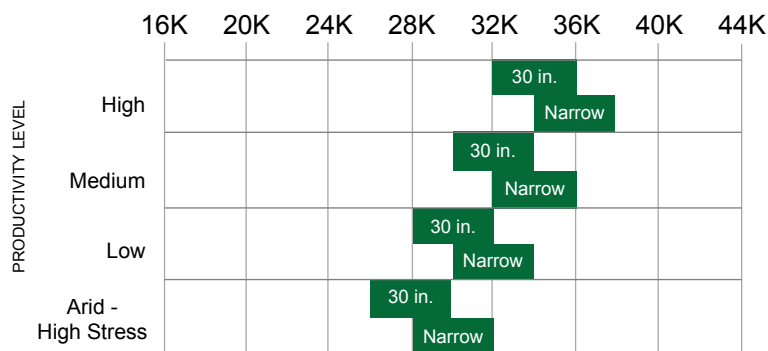
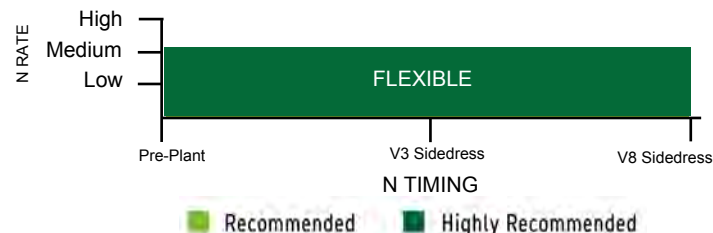
- Flexible placement across soil types
- Responds to higher plant populations
- Responds to an in-season nitrogen application

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

113 DAYS

AVAILABLE BRANDS

STRENGTHS

Exciting new genetics combine an all-around agronomic standout with best-in-class corn rootworm trait protection. Disease resistance and showy late-season staygreen make this a must have product for the better corn-on-corn acre.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2720
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	7
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	6
Southern Rust	6
Stay Green	9

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

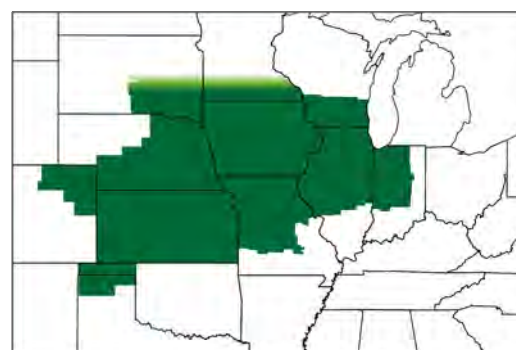
Ratings: 9 = Best

MANAGEMENT TIPS

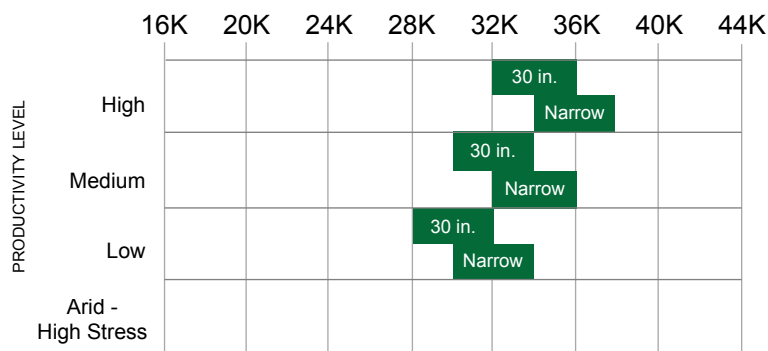
- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

113 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance leader excels on both irrigated and dryland acres. It has excellent ear flex for low to moderate planting populations, low green snap risk, above average staygreen, and good tolerance to Goss's wilt.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1390 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2690
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	6
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	8
Tar Spot	8
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	7

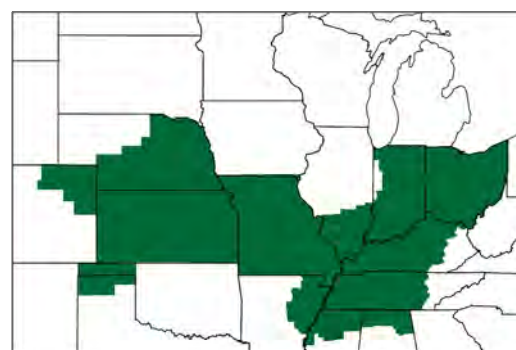
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Handles drought and low-yield environments
- Performs best at moderate to low populations

AREA OF BEST ADAPTATION

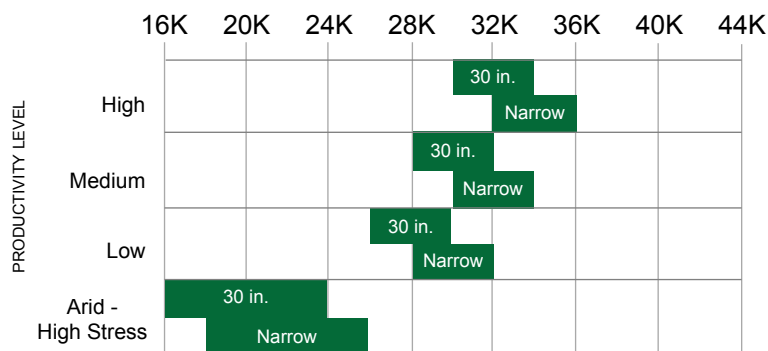
Highly Recommended
Recommended



POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

113 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is the yield leader among the "74" family and has awesome performance on higher productivity soils. It has good plant health and late-season staygreen with high test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1370 / 111
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2730
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	8
Silage	6
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	9
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	9
Goss's Wilt	6
Tar Spot	6
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Girth
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Partial-Tight
Cob Color	Pink
Ear Corn Picking	6

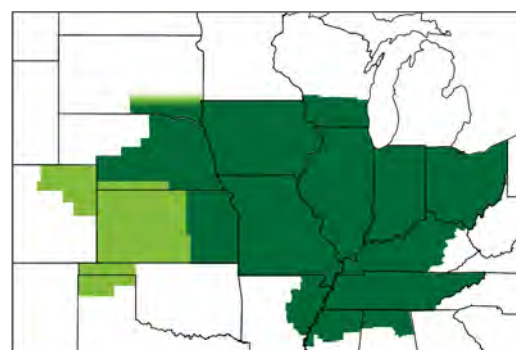
Ratings: 9 = Best

MANAGEMENT TIPS

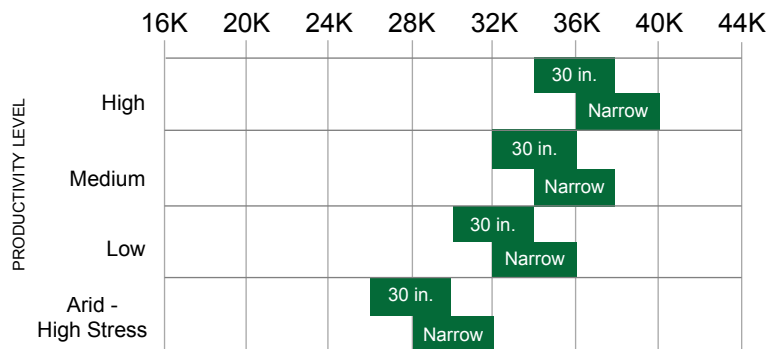
- Flexible placement across soil types
- Responds to higher plant populations
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

114 DAYS

AVAILABLE BRANDS

STRENGTHS

This moderately statured hybrid features a highly desired agronomic package and delivers a yield punch. The consistency down the row proves this product has extreme versatility and can be placed in any soil environment.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2810
No-Till Adapted	6
Drought Tolerance	9
Heat Tolerance	8
Silage	7
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Medium
Speed of Emergence	6
Stalk Strength	7
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	6
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	9
Gibberella Resistance	6
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	7

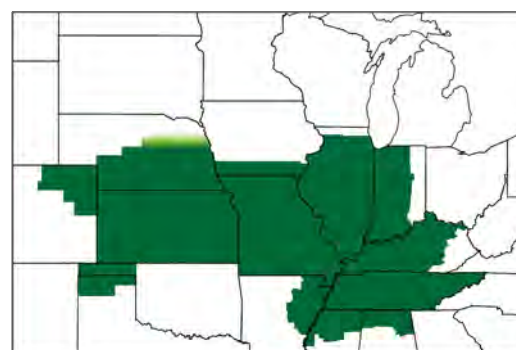
Ratings: 9 = Best

MANAGEMENT TIPS

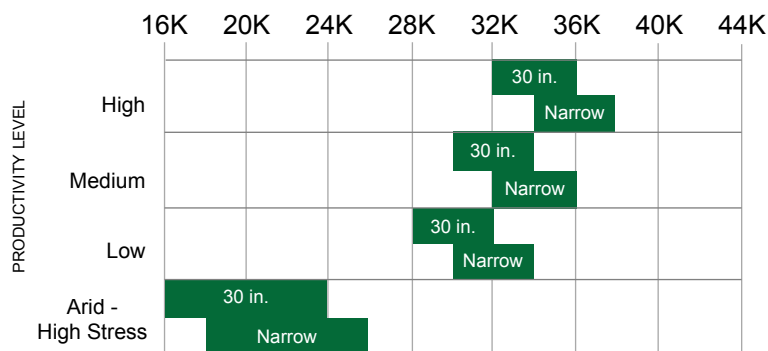
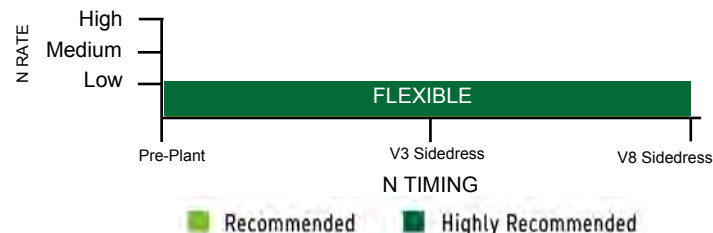
- Flexible placement and population across soil types
- Performs best on moderate to well-drained soils
- Moderate plant architecture for season-long standability

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

114 DAYS

AVAILABLE BRANDS

STRENGTHS

This performance-leading hybrid delivers versatility and great agronomics. It features taller plant and ear height, along with a great plant and stalk health package, allowing for placement in various soils and environments.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1400 / 113
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2800
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	8
Silage	0
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	8
Stalk Strength	7
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	7
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	8

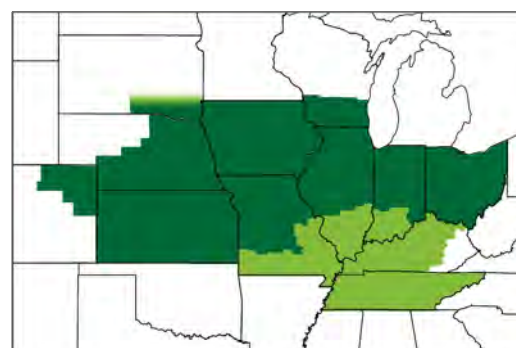
Ratings: 9 = Best

MANAGEMENT TIPS

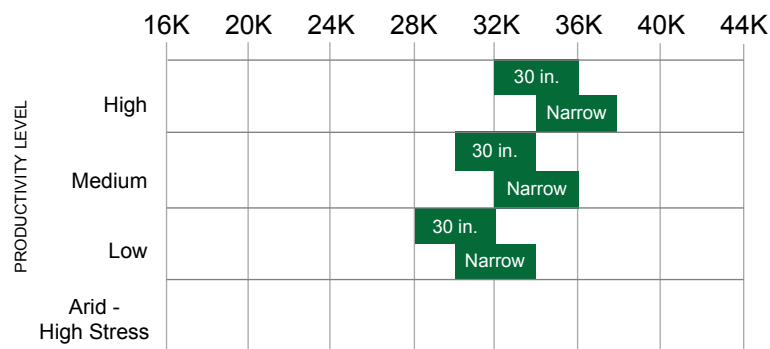
- Flexible placement across soil types
- Performs best in RM zone and north
- Season-long standability and a med-low risk of green snap

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

6473

NEW

NEW

6473RR
Roundup Ready®
Corn 2

6473TCV2N
Trecepta®

6473TCV2P
Trecepta®
RIB Complete® Corn Blend

114 DAYS

AVAILABLE BRANDS

STRENGTHS

This versatile member of the "73" family handles heat and drought stress. With flexibility in the ear and kernel, this hybrid will allow us to lower populations in areas of high stress. The staygreen and late-season intactness make for an excellent pair with the high test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1400 / 113
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2770
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	9
Silage	8
Root Architecture	Vertical

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	6
Tar Spot	5
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Girth
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

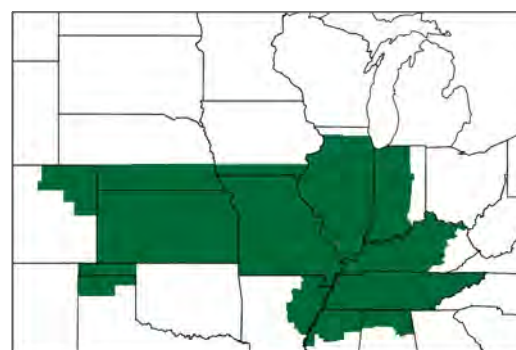
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Handles drought and low-yield environments
- High test weight grain provides premium opportunities

AREA OF BEST ADAPTATION

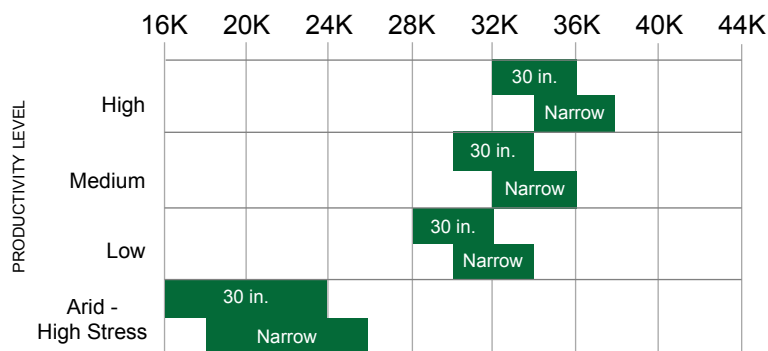
Highly Recommended
Recommended



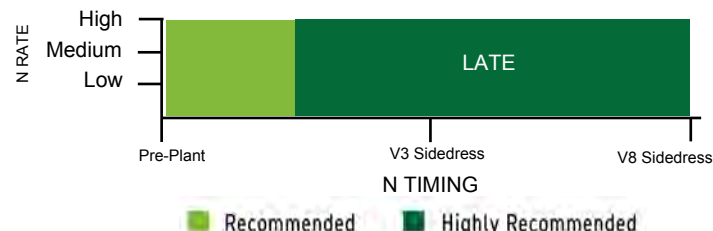
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

114 DAYS

AVAILABLE BRANDS

STRENGTHS

This "85" family hybrid combines dominant performance across all soil types with excellent agronomics. It responds to higher management while having the versatility to perform without it.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1420 / 115
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2830
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	9
Northern Corn Leaf Blight	8
Goss's Wilt	7
Tar Spot	7
Southern Rust	7
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Semi-Determinate
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	8
Dry Down	7
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

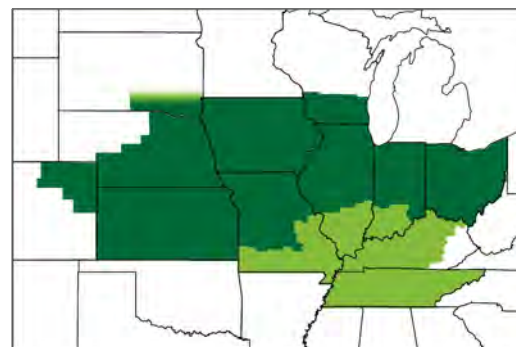
Ratings: 9 = Best

MANAGEMENT TIPS

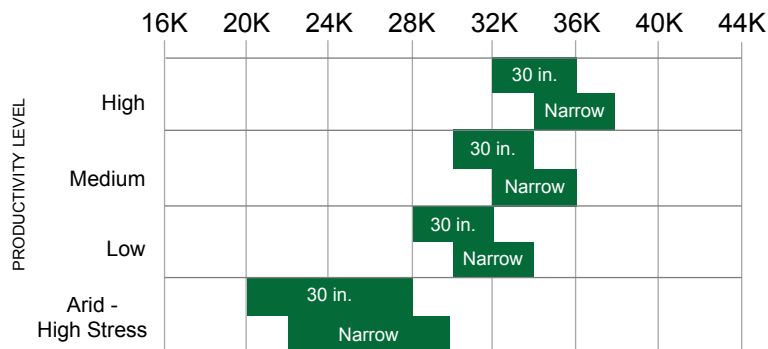
- Flexible placement across soil types
- Strong plant health package for corn-after-corn
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

114 DAYS

AVAILABLE BRANDS

STRENGTHS

This addition to the "92" family brings top-end yield and good test weight for the better acre. It has good disease resistance to Goss's Wilt and NCLB, helping to protect its top-end yield and strong silage potential.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1380 / 112
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2780
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	6
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Med. Deep
Test Weight	8
Gibberella Resistance	6
Dry Down	8
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

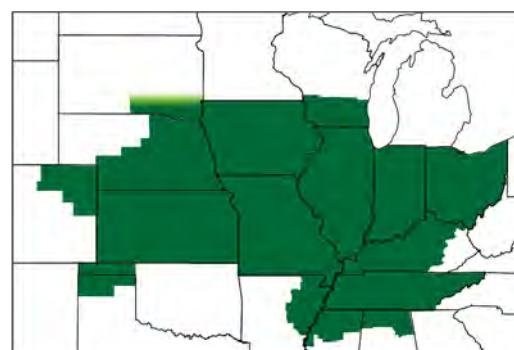
Ratings: 9 = Best

MANAGEMENT TIPS

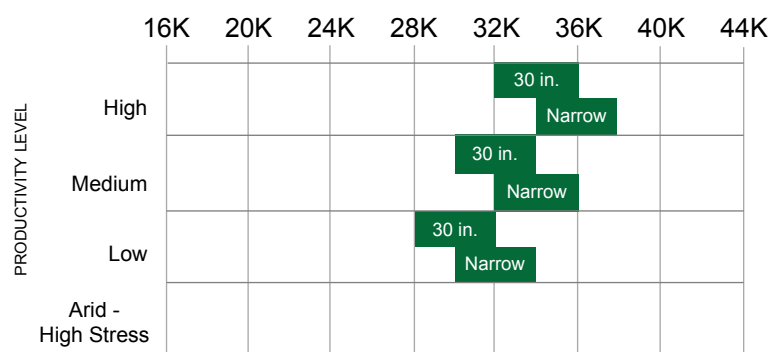
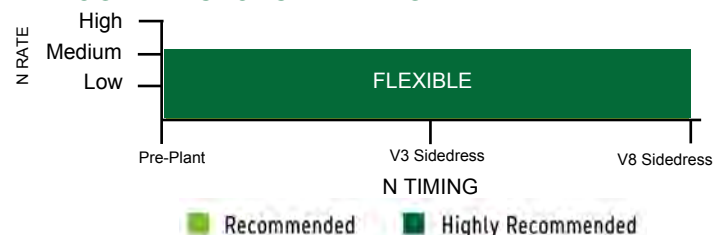
- Flexible placement across soil types
- Ear flex allows for lower plant populations
- Responds to fungicide under disease pressure

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

115 DAYS

AVAILABLE BRANDS

STRENGTHS

This hybrid is an exciting new dual-purpose, western yield leader with best-in-class plant health and disease tolerance. Strong agronomics allow for a wider harvest window while grain quality allows for potential food-grade end-use opportunities.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1440 / 117
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2780
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	8
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	8
Southern Rust	7
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Loose
Cob Color	Red
Ear Corn Picking	7

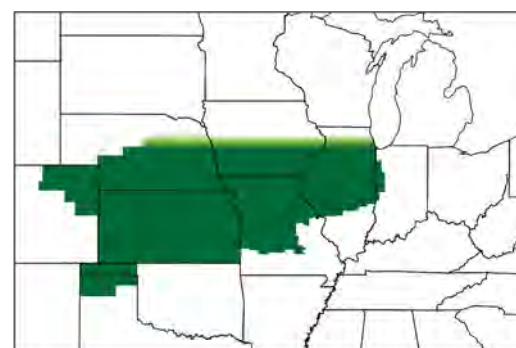
Ratings: 9 = Best

MANAGEMENT TIPS

- Best positioned on medium to high productivity soils
- Strong plant health package for corn-after-corn
- High test weight grain provides premium opportunities

AREA OF BEST ADAPTATION

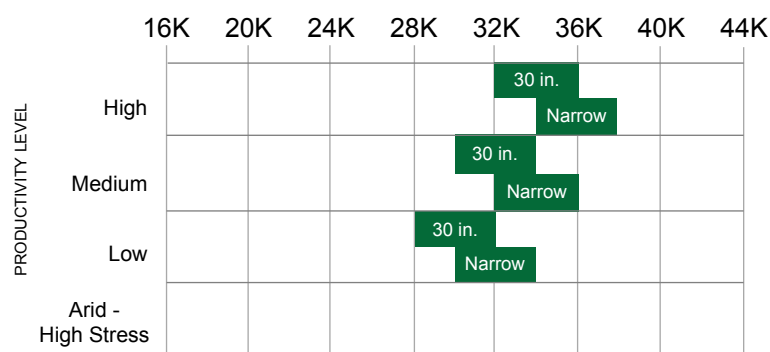
Highly Recommended
Recommended



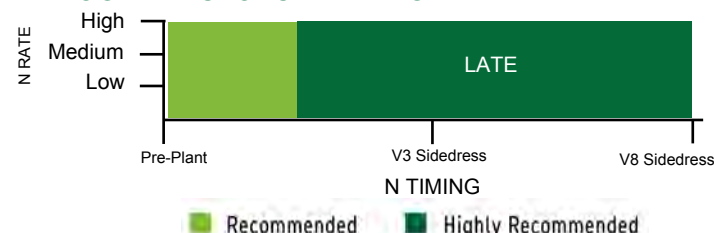
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



115 DAYS

AVAILABLE BRANDS

STRENGTHS

This dominant stress leader brings excellent agronomics and plant health, including season-long standability and low green snap risk. It is a versatile hybrid across soil types, from sand to tough clay soils.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1400 / 113
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2820
No-Till Adapted	7
Drought Tolerance	9
Heat Tolerance	8
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	9
Southern Rust	7
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Semi-Determinate
Kernel Rows	14-18
Kernel Depth	Medium
Test Weight	6
Gibberella Resistance	8
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

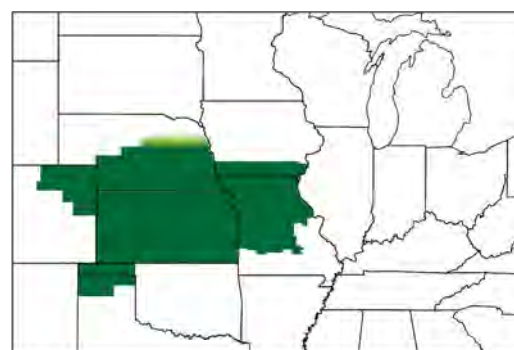
Ratings: 9 = Best

MANAGEMENT TIPS

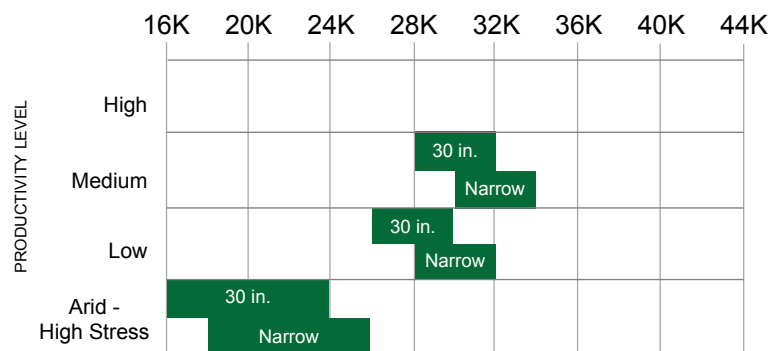
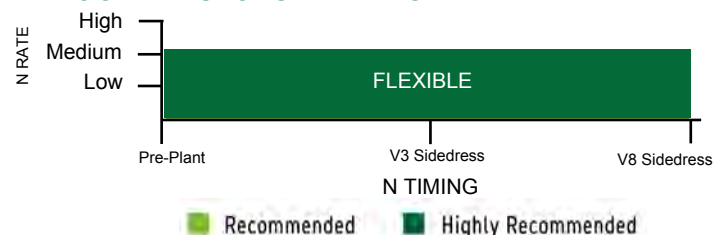
- Best positioned on medium and low productivity soils
- Handles drought and low-yield environments
- Low to moderate response to a fungicide application

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Arid-High Stress			
Poorly Drained			
	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

115 DAYS

AVAILABLE BRANDS

STRENGTHS

This full-season yield leader in the "74" family offers great stress tolerance, excellent test weight, and ear flex, allowing for population flexibility. Its plant health and staygreen give it an attractive late-season appearance.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1430 / 116
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2780
No-Till Adapted	6
Drought Tolerance	8
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	6
Stalk Strength	7
Root Strength	7
Green Snap Risk	Med. Low
Corn After Corn	6
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	5
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	6

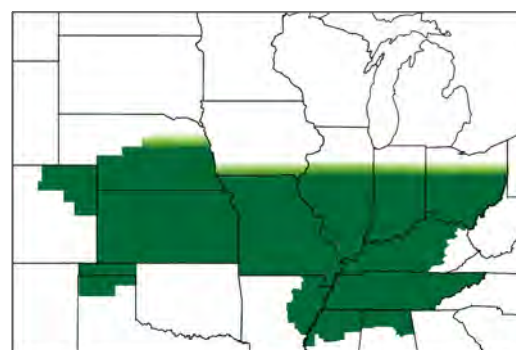
Ratings: 9 = Best

MANAGEMENT TIPS

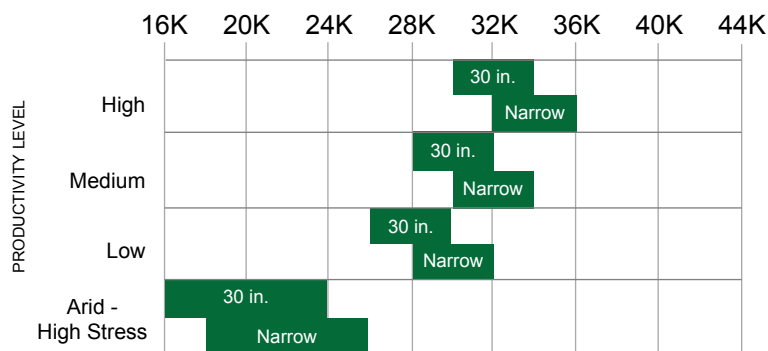
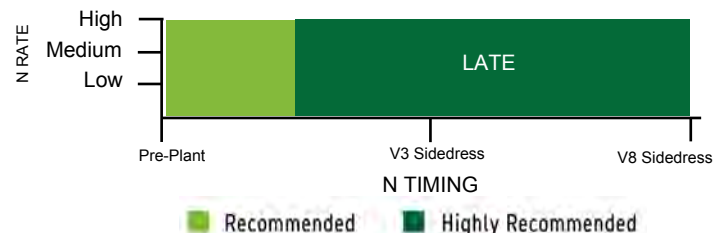
- Flexible placement and population across soil types
- Ear flex allows for lower plant populations
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

115 DAYS

AVAILABLE BRANDS

STRENGTHS

This "85" family hybrid combines dominant performance across all soil types with excellent agronomics. It has season-long standability, a strong plant health package, and responds to higher levels of management.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1410 / 114
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2810
No-Till Adapted	8
Drought Tolerance	7
Heat Tolerance	8
Silage	6
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	7
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	8
Goss's Wilt	6
Tar Spot	5
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	7
Husk Cover	Partial-Loose
Cob Color	Red
Ear Corn Picking	8

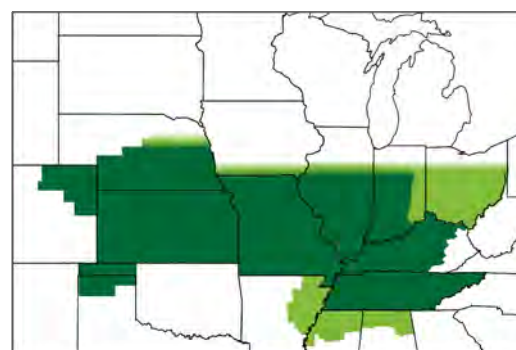
Ratings: 9 = Best

MANAGEMENT TIPS

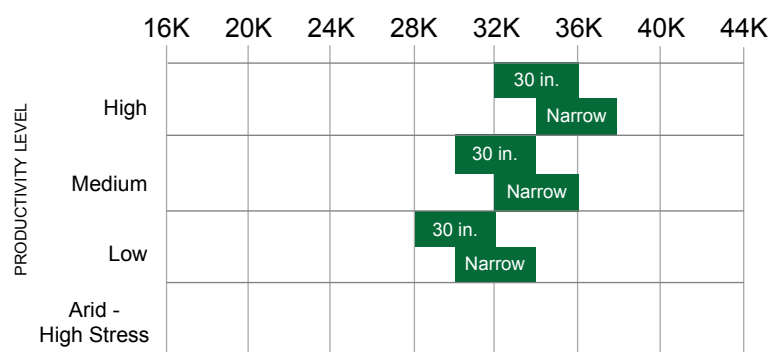
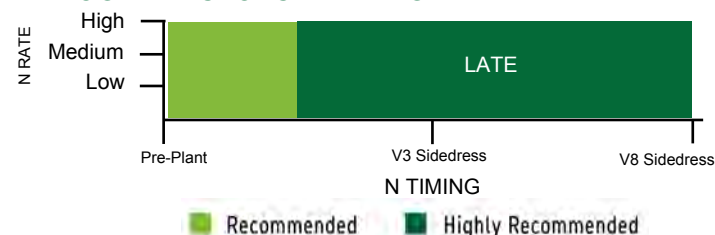
- Flexible placement and population across soil types
- Fast emergence and early growth
- Responds to an increased rate of nitrogen

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

115 DAYS

AVAILABLE BRANDS

STRENGTHS

This is the ultimate product for versatility, with an unmatched ability to perform in any environment. Excellent yields, stress tolerance, ear flex potential, and high test weight grain round out this high performer.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1360 / 110
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2820
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	9
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	6
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. High
Corn After Corn	8
Gray Leaf Spot	8
Northern Corn Leaf Blight	9
Goss's Wilt	7
Tar Spot	7
Southern Rust	6
Stay Green	7

EAR TRAITS

Ear Height	Medium
Ear Type	Flex-Length
Kernel Rows	16-20
Kernel Depth	Medium
Test Weight	9
Gibberella Resistance	8
Dry Down	8
Husk Cover	Partial-Tight
Cob Color	Red
Ear Corn Picking	9

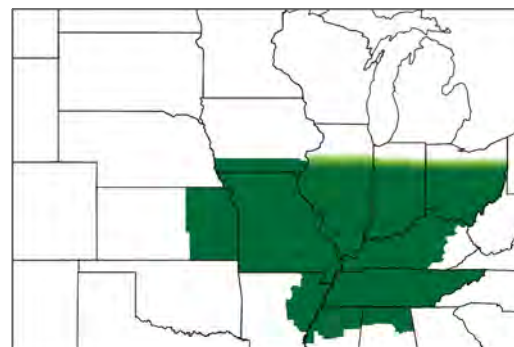
Ratings: 9 = Best

MANAGEMENT TIPS

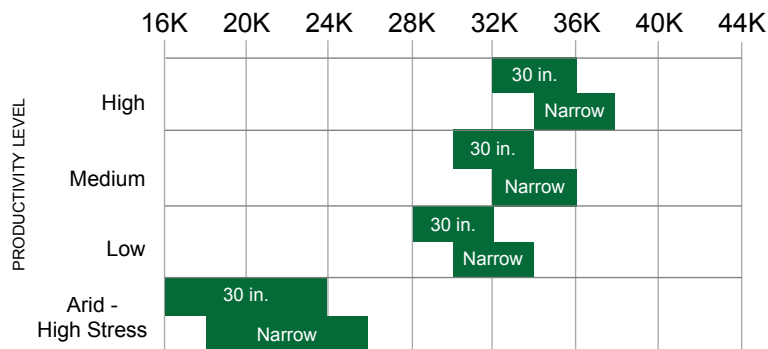
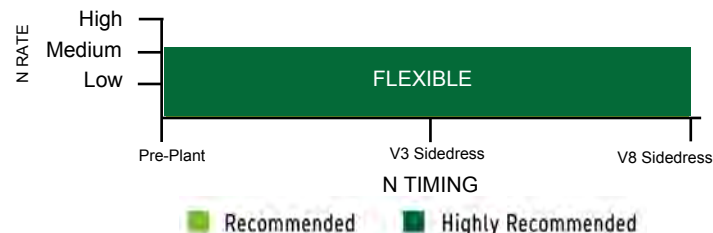
- Flexible placement and population across soil types
- High test weight grain provides premium opportunities
- Avoid areas prone to green snap

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

116 DAYS

AVAILABLE BRANDS

STRENGTHS

This full-season hybrid will excel in a variety of yield environments across our marketing area. Strong heat tolerance allows southern movement, and lower green snap risk allows for movement into the western region.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1420 / 115
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2790
No-Till Adapted	7
Drought Tolerance	7
Heat Tolerance	7
Silage	8
Root Architecture	Horizontal

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Med. Low
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	7
Southern Rust	5
Stay Green	7

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	6
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	7

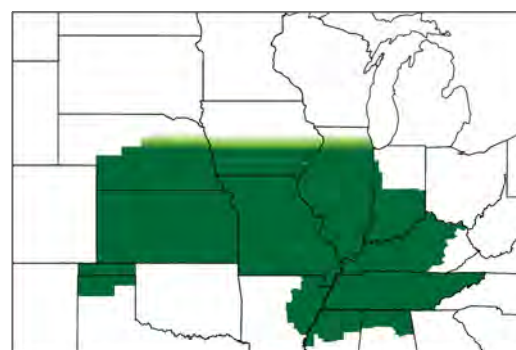
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement and population across soil types
- Season-long standability and a med-low risk of green snap
- Responds to higher management - Nitrogen and Fungicide

AREA OF BEST ADAPTATION

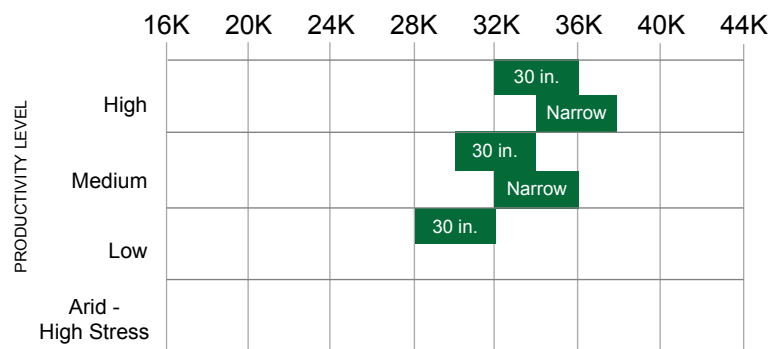
Highly Recommended
Recommended



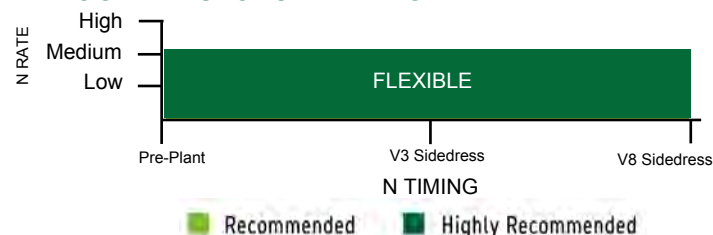
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

116 DAYS

AVAILABLE BRANDS

STRENGTHS

This product is a full-season performance leader with industry-leading trait protection. It has a large footprint with strong plant health and stalks that bring great standability, allowing for a longer harvest window. Its high tonnage makes it a strong silage option.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1440 / 117
Silk / Pollen Timing	Pollen First
GDUs to Black Layer	2780
No-Till Adapted	7
Drought Tolerance	6
Heat Tolerance	8
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	8
Goss's Wilt	8
Tar Spot	7
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Length
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	8
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	7

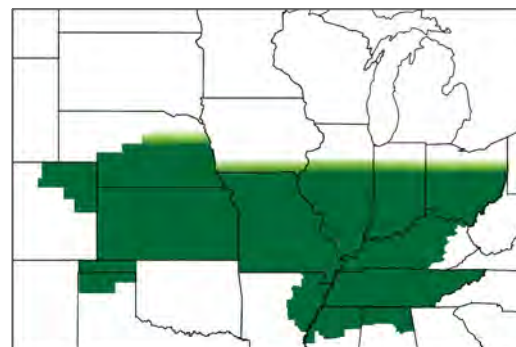
Ratings: 9 = Best

MANAGEMENT TIPS

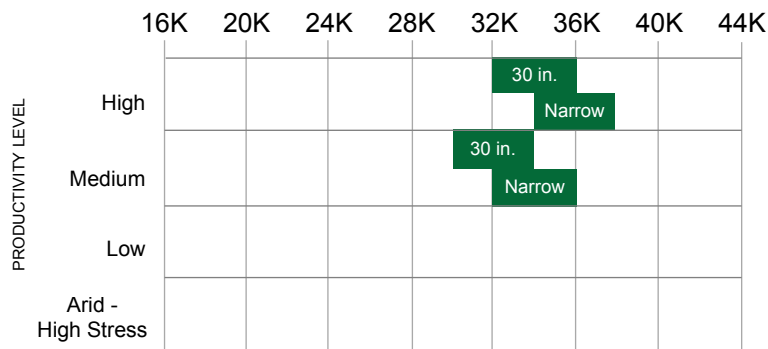
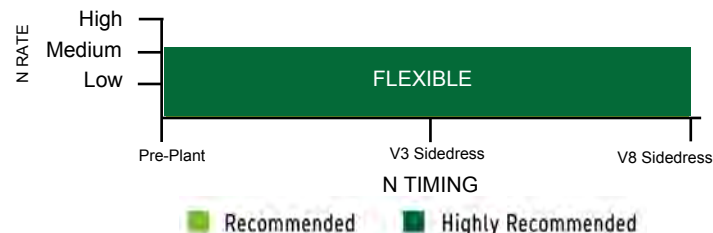
- Best positioned on medium to high productivity soils
- Season-long standability and a low risk of green snap
- Good tolerance to Goss's Wilt

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

117 DAYS

AVAILABLE BRANDS

STRENGTHS

This exciting new genetic family brings impressive top-end yield and excellent drought tolerance, providing great placement flexibility. It's an attractive hybrid with good staygreen, late-season intactness, and high test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1410 / 114
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2790
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	9
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	8
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	7
Tar Spot	7
Southern Rust	6
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	8
Gibberella Resistance	7
Dry Down	6
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

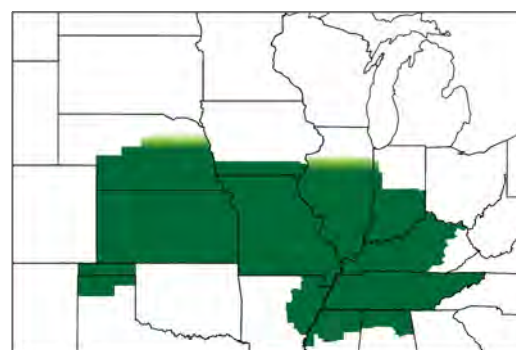
Ratings: 9 = Best

MANAGEMENT TIPS

- Flexible placement across soil types
- High test weight grain provides premium opportunities
- Responds to an in-season nitrogen application

AREA OF BEST ADAPTATION

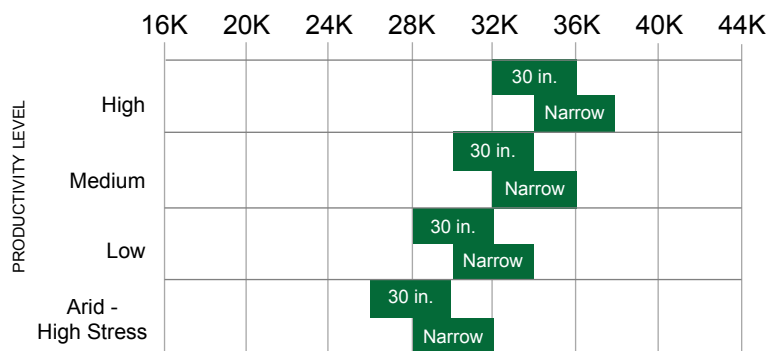
Highly Recommended
Recommended



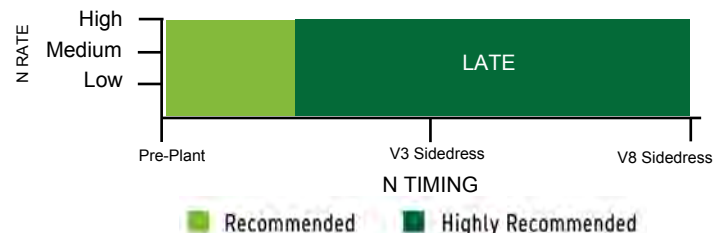
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION



NITROGEN RESPONSE - TIMING AND RATE



FULL LEGAL LANGUAGE ON THE BACK

117 DAYS

AVAILABLE BRANDS

STRENGTHS

This versatile hybrid can handle anything, from the toughest stress conditions to your highest-yielding field. It has incredible season-long staygreen, standability, and high test weight grain.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1430 / 116
Silk / Pollen Timing	Silks First
GDUs to Black Layer	2840
No-Till Adapted	8
Drought Tolerance	8
Heat Tolerance	9
Silage	7
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Med. Tall
Speed of Emergence	6
Stalk Strength	9
Root Strength	9
Green Snap Risk	Medium
Corn After Corn	8
Gray Leaf Spot	7
Northern Corn Leaf Blight	9
Goss's Wilt	7
Tar Spot	6
Southern Rust	6
Stay Green	9

EAR TRAITS

Ear Height	Med. High
Ear Type	Med. Flex
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	9
Gibberella Resistance	8
Dry Down	6
Husk Cover	Complete-Tight
Cob Color	Red
Ear Corn Picking	6

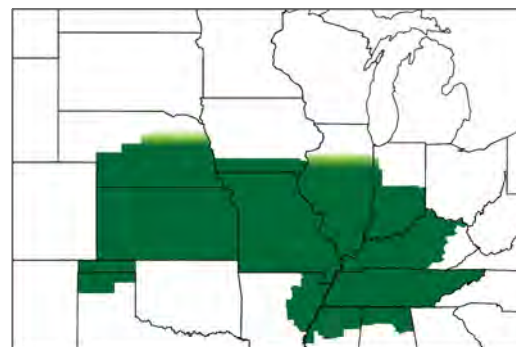
Ratings: 9 = Best

MANAGEMENT TIPS

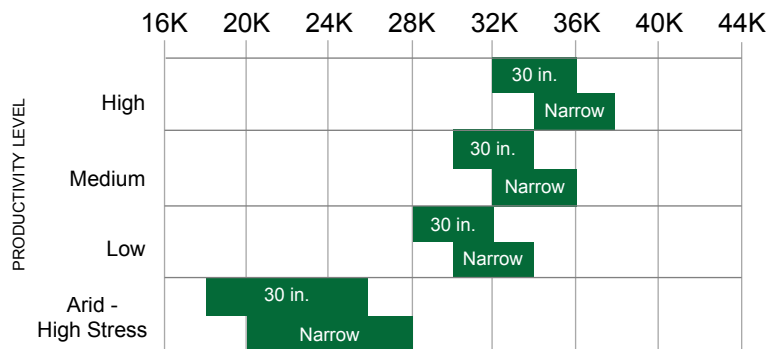
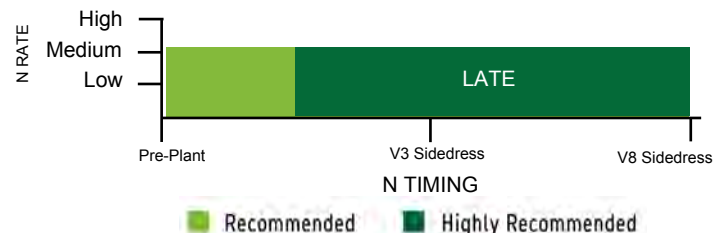
- Flexible placement and population across soil types
- High test weight grain provides premium opportunities
- Excellent late-season stalks allow for delayed harvest

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

119 DAYS

AVAILABLE BRANDS

STRENGTHS

This versatile southern performer can work north of its RM zone. With great heat and drought tolerance, along with a robust canopy and ear flex, this hybrid is a stand-out full-season product.

GENERAL CHARACTERISTICS

GDUs to Silk/Silk RM	1420 / 115
Silk / Pollen Timing	Neutral
GDUs to Black Layer	2800
No-Till Adapted	7
Drought Tolerance	8
Heat Tolerance	9
Silage	8
Root Architecture	Balanced

PLANT TRAITS

Plant Height	Tall
Speed of Emergence	7
Stalk Strength	8
Root Strength	7
Green Snap Risk	Medium
Corn After Corn	7
Gray Leaf Spot	7
Northern Corn Leaf Blight	7
Goss's Wilt	6
Tar Spot	6
Southern Rust	7
Stay Green	8

EAR TRAITS

Ear Height	Med. High
Ear Type	Flex-Girth
Kernel Rows	14-18
Kernel Depth	Deep
Test Weight	7
Gibberella Resistance	7
Dry Down	7
Husk Cover	Complete-Tight
Cob Color	Pink
Ear Corn Picking	7

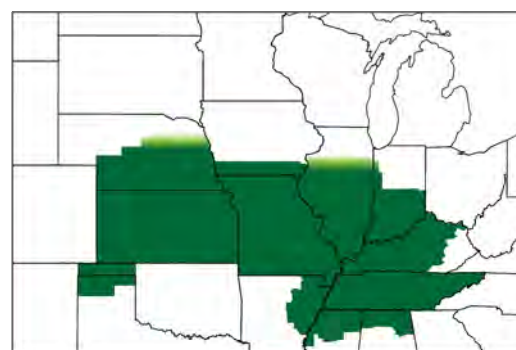
Ratings: 9 = Best

MANAGEMENT TIPS

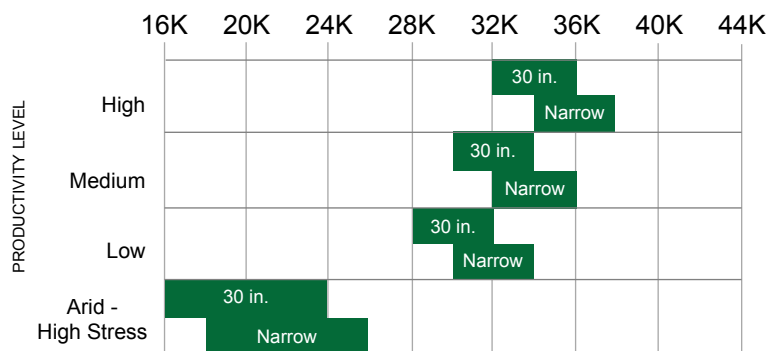
- Flexible placement and population across soil types
- Handles drought and low-yield environments
- Ear flex allows for lower plant populations

AREA OF BEST ADAPTATION

Highly Recommended
Recommended

**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Arid-High Stress	Not Recommended	Good	Excellent
Poorly Drained	Excellent	Good	Not Recommended

RECOMMENDED SEEDING POPULATION**NITROGEN RESPONSE - TIMING AND RATE**

FULL LEGAL LANGUAGE ON THE BACK

STRENGTHS

BECK 0270E3_{brand} is a new early Group 0 variety that brings consistent yield across varying yield levels. It has good emergence and harvest standability and has very good IDC tolerance. This soybean brings a stacked Phytophthora package paired with good White Mold tolerance.

GENERAL CHARACTERISTICS	
Exp #	5495
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Short
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2800
Hilum	Buff
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k & Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	NR
Brown Stem Rot Tolerance	NR
White Mold Tolerance	P7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P7

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

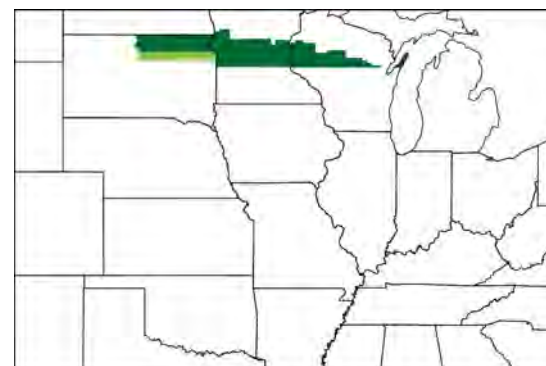
**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

MANAGEMENT TIPS

- Stacked Phytophthora tolerance
- Excellent variety for narrow row spacing
- Solid IDC tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



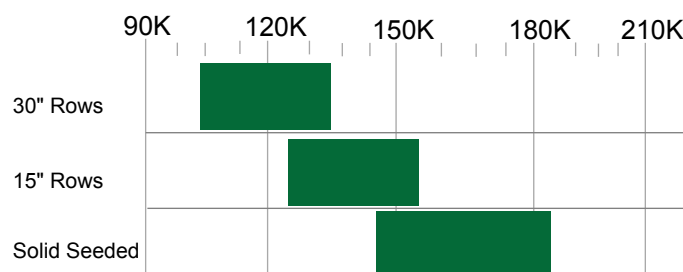
POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

STRENGTHS

BECK 0460E3_{brand} is an exciting, high-yielding variety that can work across yield levels and soil types. It brings a very good Phytophthora package to the farm, maintains strong IDC tolerance, and has good harvest standability.

MANAGEMENT TIPS

- Impressive yield potential
- Very good Phytophthora package
- Good standability

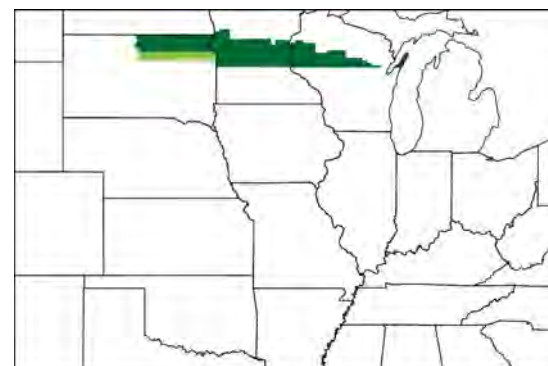
GENERAL CHARACTERISTICS	
Exp #	6382
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2700
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k, Seg. 3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	8
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	P8

AREA OF BEST ADAPTATION

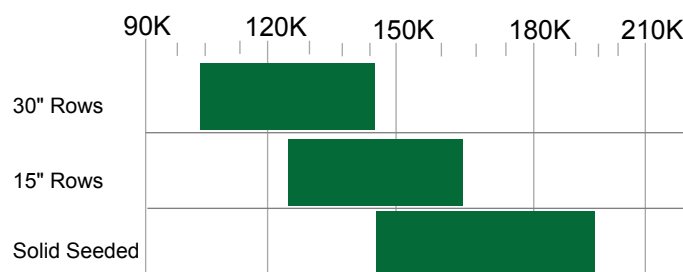
- Highly Recommended
- Recommended



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 0.8

STRENGTHS

BECK 0870E3_{brand} is a great choice for both the stress acre and high-yield environments. In addition to its versatility, it brings a strong agronomic package including very good tolerance to SDS, Phytophthora, and IDC.

GENERAL CHARACTERISTICS	
Exp #	9489
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2800
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	P7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	P8
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	P7

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Excluder for chloride
- Strong Phytophthora and SDS tolerance
- Great option for stress acres

AREA OF BEST ADAPTATION

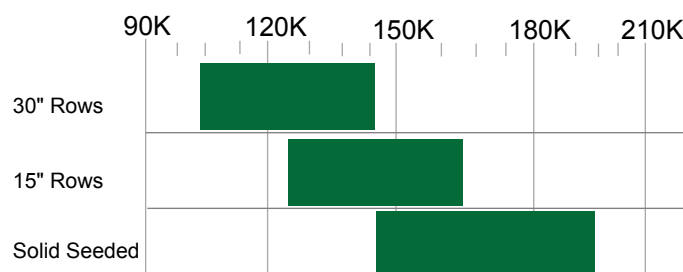
- Highly Recommended
- Recommended



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 1.0

STRENGTHS

BECK 1070E3_{brand} is undoubtedly a leader for IDC field tolerance. In addition, it brings stacked Phytophthora genes, strong field tolerance, and is good for SDS. This variety has good emergence as well as very good standability at harvest.

MANAGEMENT TIPS

- Best-in-class IDC tolerance
- Very good standability
- Stacked Phytophthora tolerance

GENERAL CHARACTERISTICS	
Exp #	6400
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k & Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	9
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P7

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

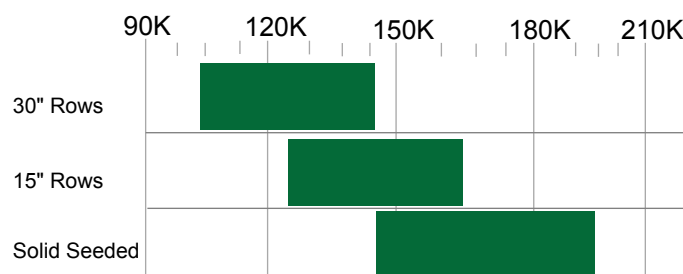


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

1250E3 brand



RM 1.2

STRENGTHS

BECK 1250E3_{brand} carries best-in-class Phytophthora Root Rot tolerance and excellent IDC tolerance. This variety travels east to west very well and handles stress conditions. It is a must-plant product for MN, SD, and WI soils.

MANAGEMENT TIPS

- Best-in-class Phytophthora tolerance
- Excellent IDC
- Good stress tolerance

GENERAL CHARACTERISTICS	
Exp #	9208
Year Released	2023
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	6
Flower Color	White
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Buff
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps3a**
Phytophthora Tolerance	9
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	8
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35, 39-41, 43-45, 47-52, 54

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

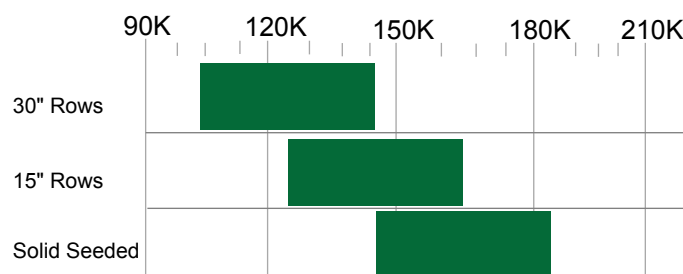


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 1.4

STRENGTHS

BECK 1460E3_{brand} is a welcome addition to the Group I lineup, providing yield and agronomics. It is a Peking cyst variety that is also Brown Stem Rot resistant and is well-suited for a wide variety of acres.

MANAGEMENT TIPS

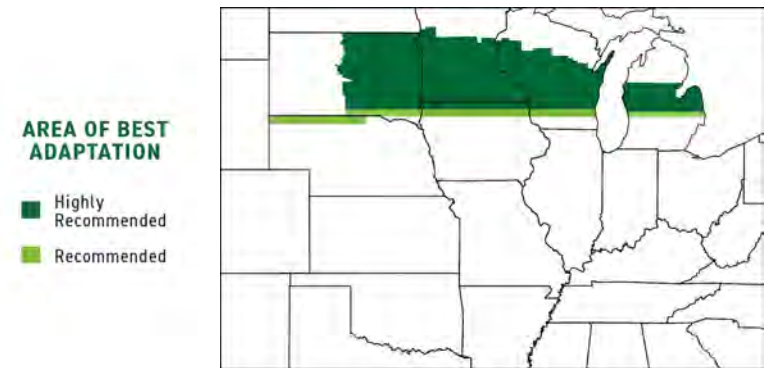
- BSR resistant
- Good Phytophthora tolerance
- Peking cyst variety

GENERAL CHARACTERISTICS	
Exp #	0399
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Minimal

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	P8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	7

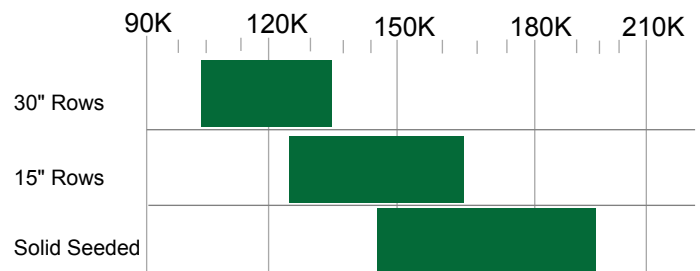
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 1.6

STRENGTHS

BECK 1630E3^{brand} delivers a high-yield opportunity with an unmatched combination of IDC, SDS, PRR, and BSR tolerances. This soybean will perform east to west in most environments and stress levels, but you will need to manage for SWM.

GENERAL CHARACTERISTICS	
Exp #	7006
Year Released	2021
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2800
Hilum	Buff
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	R
White Mold Tolerance	7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35, 39-41, 43-45, 47-52, 54

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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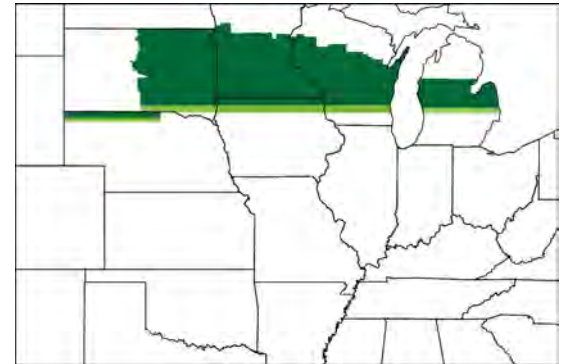
***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

MANAGEMENT TIPS

- Brown Stem Rot resistant
- Excellent Phytophthora tolerance
- Fantastic Sudden Death tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



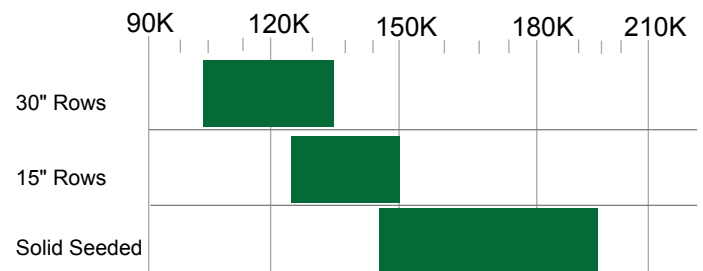
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

1750E3 brand



RM 1.7

STRENGTHS

BECK 1750E3_{brand} is an excellent variety for acres with IDC or White Mold pressure. It offers strong standability and consistent performance across the medium and lower-productivity acres.

MANAGEMENT TIPS

- Good IDC tolerance
- Very good White Mold tolerance
- Great standability

GENERAL CHARACTERISTICS	
Exp #	6994
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	8
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

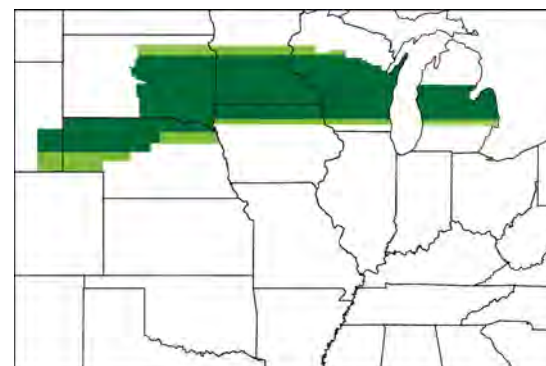
HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

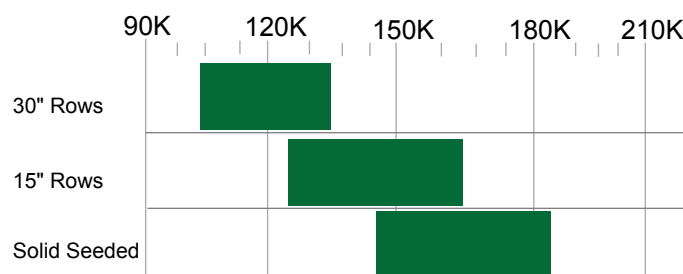


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High		■	
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

1860E3 brand



RM 1.8

STRENGTHS

BECK 1860E3_{brand} is a strong-yielding variety that works well across soils and has excellent top-end potential. It has a moderate plant style, is BSR resistant, and has the Peking gene for soybean cyst protection.

MANAGEMENT TIPS

- Peking cyst variety
- BSR resistant
- Versatile placement

GENERAL CHARACTERISTICS	
Exp #	6309
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Prolific

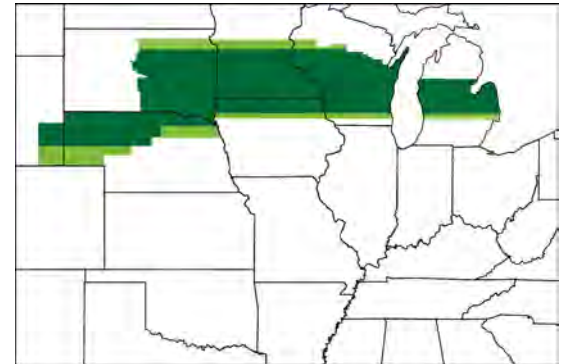
PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Short
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	3000
Hilum	Imp. Black
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	R
White Mold Tolerance	P7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	P8

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



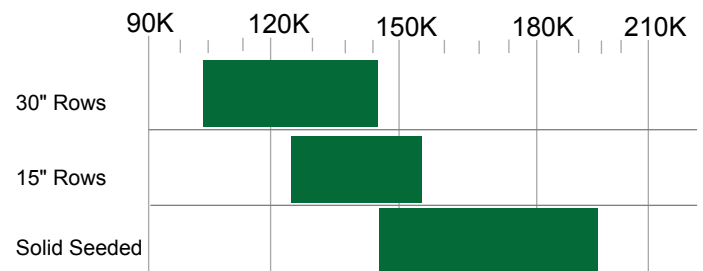
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 2.0

STRENGTHS

BECK 2050E3_{brand} is a versatile soybean that can work in tough and top-end yield environments and has the agronomics to support its performance. This variety offers strong emergence, standability, and excellent Phytophthora and IDC scores. It also has great SDS and WM resistance.

GENERAL CHARACTERISTICS	
Exp #	0207
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	3400
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k & Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

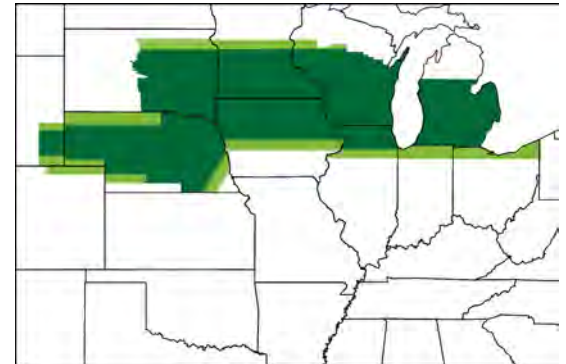
**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

MANAGEMENT TIPS

- Strong emergence
- Very good standability
- Excellent Phytophthora defense

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



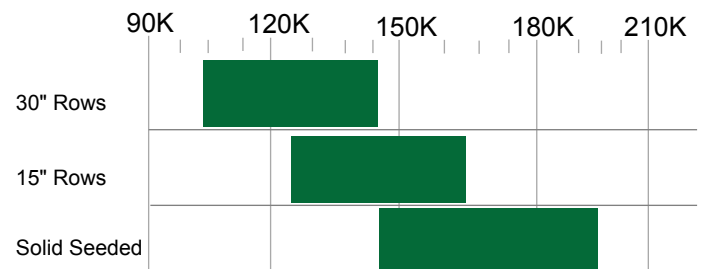
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 2.1

STRENGTHS

BECK 2170E3_{brand} is an agronomic variety designed for fields with a history of White Mold. It offers improved White Mold tolerance, Peking cyst protection, and very good harvest standability. This variety is best used as a true agronomic defensive type.

GENERAL CHARACTERISTICS	
Exp #	7442
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	280
Hilum	Imp. Black
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	8

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35, 39-41, 43-45, 47-52, 54

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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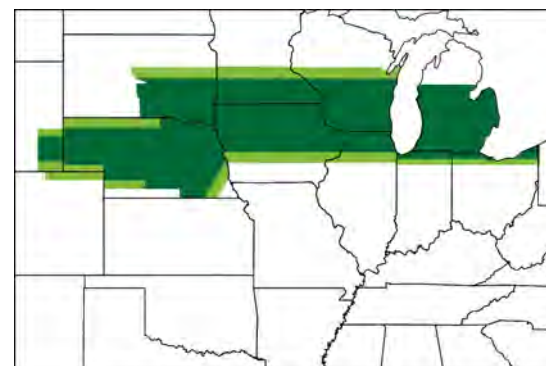
***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

MANAGEMENT TIPS

- Industry leader for White Mold tolerance
- Peking cyst resistance
- Very good Phytophthora field tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

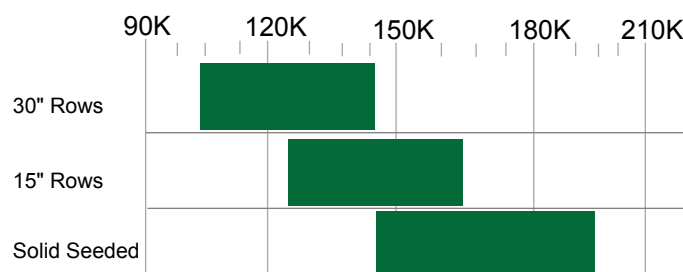


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High		■	
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 2.2

STRENGTHS

BECK 2260E3_{brand} is a medium-tall Peking cyst variety that is well adapted to the lighter and more stress-prone acres. It brings a balanced agronomic package with solid standability, Phytophthora field tolerance, and it should be managed for White Mold.

GENERAL CHARACTERISTICS	
Exp #	9378
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Med. Tall
Standability	6
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	3400
Hilum	Black
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-a**
Phytophthora Tolerance	P7
Sudden Death Syndrome	P7
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	5

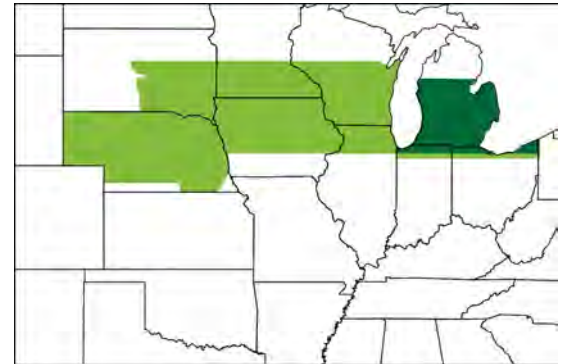
**Rps1-a protects against races 1-2, 10-13, 15-19

MANAGEMENT TIPS

- Solid Phytophthora field tolerance
- Peking cyst variety
- Medium-tall plant type

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



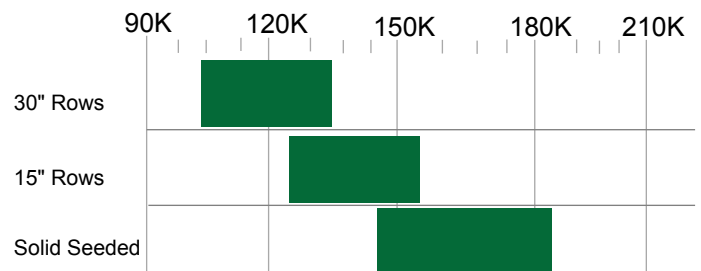
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 2.3

STRENGTHS

BECK 2370E3_{brand} is a champion when it comes to delivering topflight yield across varying soil and yield conditions. It brings improved White Mold tolerance to this RM, paired with very good emergence. This soybean is also an excellent option for an irrigated acre with its strong standability.

GENERAL CHARACTERISTICS

Exp #	7478
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

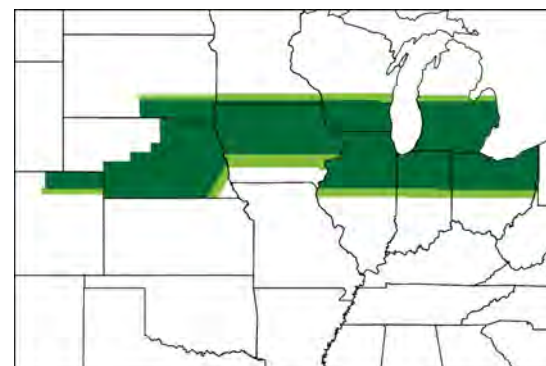
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Above-average emergence
- Solid White Mold tolerance
- Performance at all yield levels

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

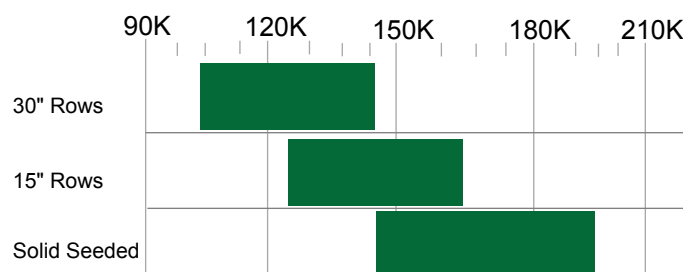


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 2.4

STRENGTHS

BECK 2470E3_{brand} brings an exciting performance record to the mid Group II RM. This variety boasts above-average yield, strong drought stress tolerance, and very good White Mold tolerance. Keep populations on the moderate side for the highest yield fields.

GENERAL CHARACTERISTICS	
Exp #	7485
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Seg. Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

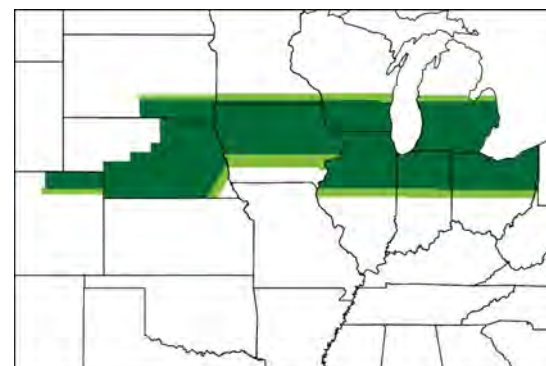
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Consistent performance regardless of yield level
- Above-average tolerance to White Mold
- Good stress tolerance including drought

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



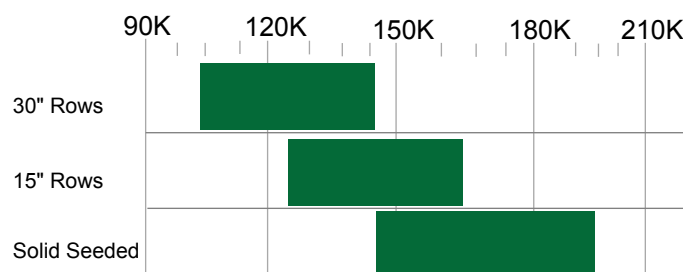
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 2.5

STRENGTHS

BECK 2550E3_{brand} is a versatile performer with the Peking SCN trait that leads a group of strong agronomics like SDS, Phytophthora, and a nice tolerance on IDC acres. This variety has a medium height, bushy canopy, and strong emergence, adding to its versatility. It is average for White Mold.

GENERAL CHARACTERISTICS	
Exp #	6254
Year Released	2023
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	3000
Hilum	Black
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	6
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P6

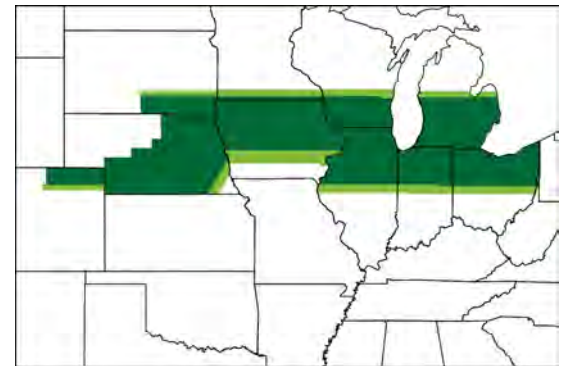
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Well-adapted across soil types
- Peking Cyst protection
- Excellent Phytophthora protection

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



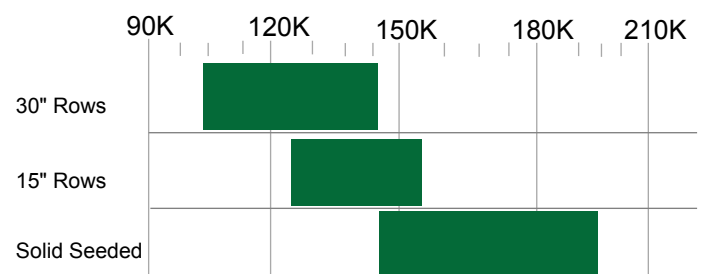
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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STRENGTHS

BECK 2660E3_{brand} has next-level performance across soil types and yield levels. It provides good emergence and standability and a sound Phytophthora package, making it a highly versatile performer with Peking cyst protection.

MANAGEMENT TIPS

- Very good SDS tolerance
- Peking cyst variety
- Good emergence and standability

GENERAL CHARACTERISTICS	
Exp #	6384
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Prolific

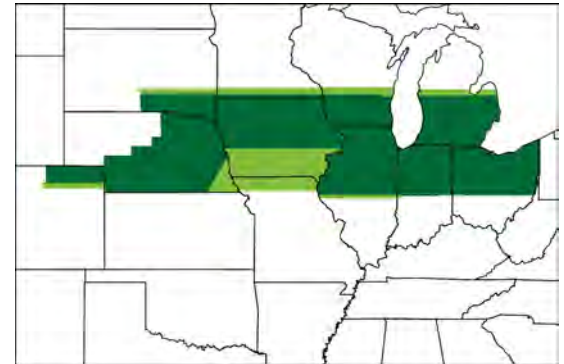
PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	3200
Hilum	Brown
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

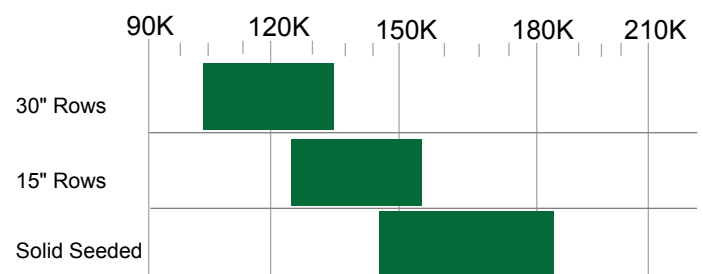


POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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RM 2.9

STRENGTHS

BECK 2950E3_{brand} is a leader in the late Group II RM. It brings exciting yield paired with a sound agronomic package. It has good standability, excellent Phytophthora field tolerance, and is remarkably consistent across all yield levels.

MANAGEMENT TIPS

- Strong Phytophthora field tolerance
- Excellent wet feet tolerance
- Great emergence

GENERAL CHARACTERISTICS

Exp #	9226
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS

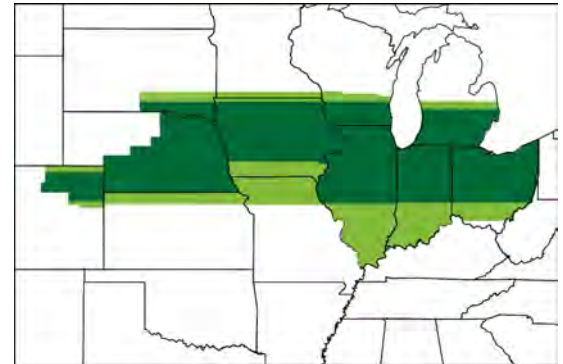
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	None
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P7

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



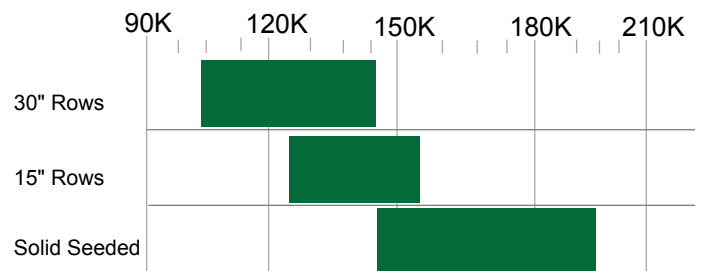
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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STRENGTHS

This performance leader has a wide area of adaption and offers the complete package of yield and disease tolerance. The versatility of BECK 3140E3_{brand} makes it a lead mid-Group III soybean.

MANAGEMENT TIPS

- Fantastic standability
- Good Sudden Death tolerance
- Combines high yield with a solid defensive package

GENERAL CHARACTERISTICS	
Exp #	7220
Year Released	2022
No-Till Adapted	8
Summer Canopy	Narrow
REC. Row Widths	All
Shatter Score	9
Branchiness	Minimal

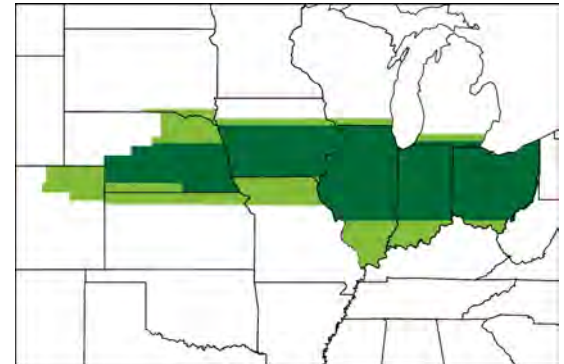
PLANT AND SEED TRAITS	
Seedling Emergence	9
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	6

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

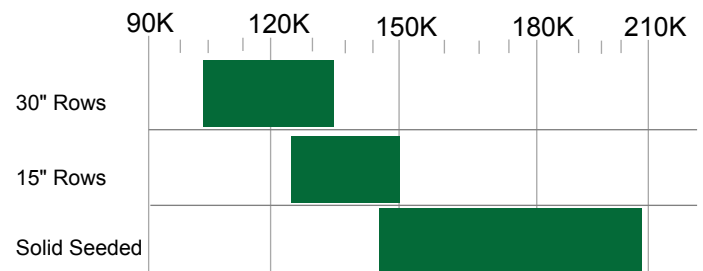


POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 3.1

STRENGTHS

BECK 3170E3^{brand} brings an exciting level of yield to the early Group 3 Enlist[®] portfolio. It can be used across yield levels and is well-adapted for both the heavier eastern soils and the prairie soil acre. This variety has a very good disease profile with strong emergence, along with very good SDS

GENERAL CHARACTERISTICS	
Exp #	6420
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	9
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2700
Hilum	Buff
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	s
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

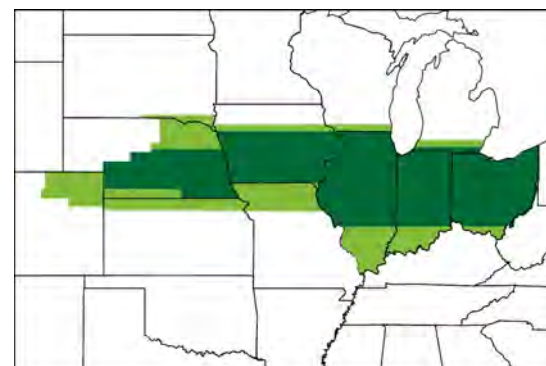
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Excellent Phytophthora field tolerance
- Strong emergence
- Extremely versatile variety

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

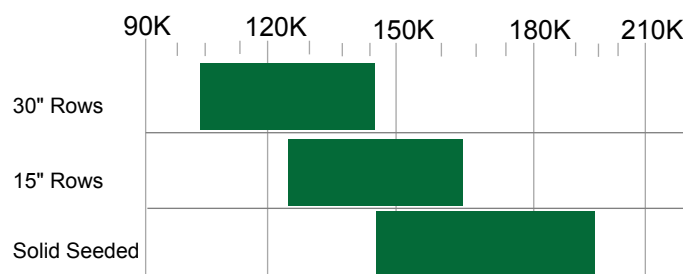


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist[™] crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 3.2

STRENGTHS

BECK 3270E3_{brand} soybean is a must-add to your lineup. This soybean excels in all environments and tops the trial for yield. It has proven agronomics with excellent tolerance to Phytophthora, very good Sudden Death tolerance, and excellent standability at harvest.

GENERAL CHARACTERISTICS	
Exp #	8403
Year Released	2025
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	9
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

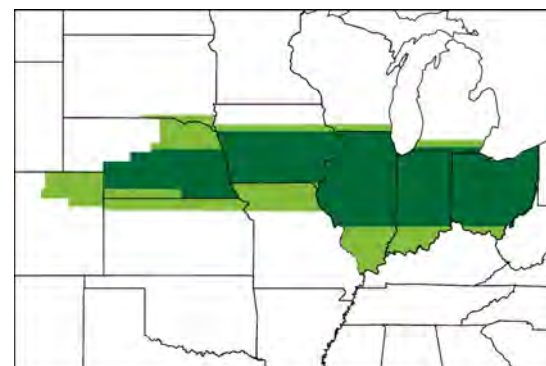
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Fast-emerging product with above-average standability
- Good balance of vegetation and pod set
- Highly productive with good drought stress

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

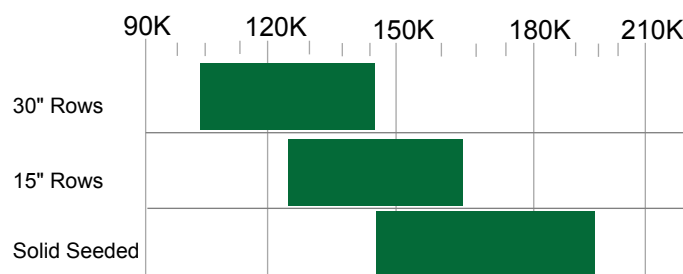


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 3.3

STRENGTHS

BECK 3300E3^{brand} brings Peking cyst protection to the Group III RM. It shows good tolerance to SDS and nice standability in a medium-style plant. Keep this variety on the acres where soybean cyst nematode is an ongoing issue.

GENERAL CHARACTERISTICS	
Exp #	7267
Year Released	2022
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	3000
Hilum	Brown
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

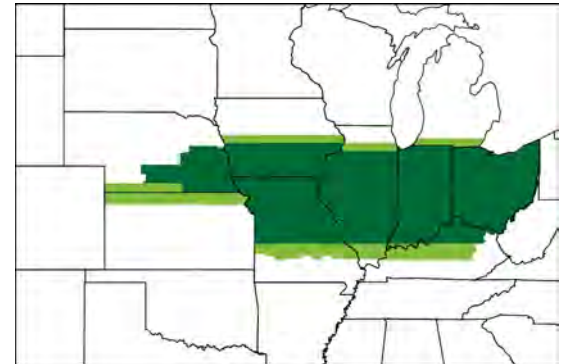
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Peking cyst gene helps manage SCN resistance
- Very good Sudden Death tolerance
- Moderate plant style with nice harvest standability

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



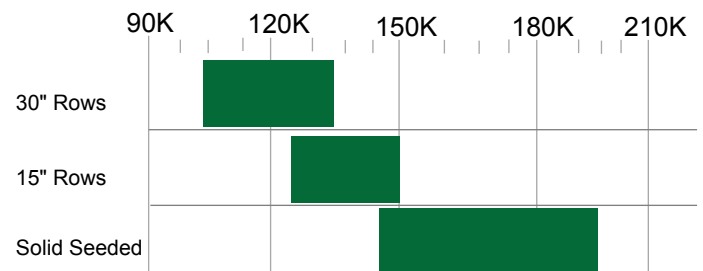
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

STRENGTHS

BECK 3460E3_{brand} is a broadly adapted, high-yielding variety that offers Peking cyst protection for the mid-group III RM. It delivers across yield levels, has good Phytophthora field tolerance, and has nice standability at harvest.

MANAGEMENT TIPS

- Very good Phytophthora tolerance
- Peking cyst variety
- Good standability

GENERAL CHARACTERISTICS	
Exp #	9396
Year Released	2024
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

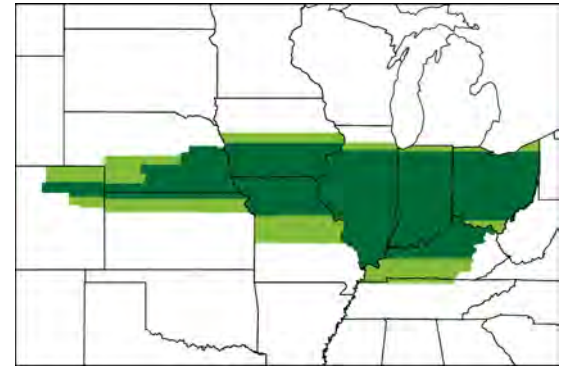
PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	3000
Hilum	Imp. Black
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	7

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

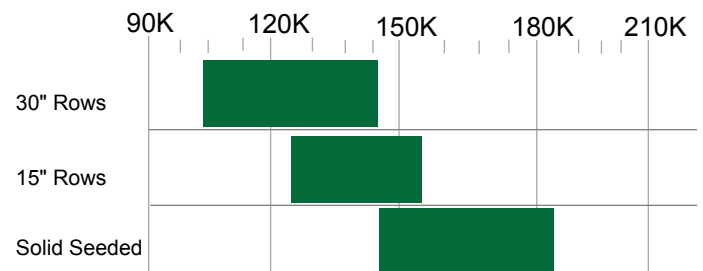


POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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STRENGTHS

BECK 3650E3_{brand} is a versatile performer that offers a very good disease package, including strong tolerance to SDS and Phytophthora. This variety works across yield levels and environments and carries a strong overall disease package.

MANAGEMENT TIPS

- Excellent SDS tolerance
- Very good Phytophthora tolerance
- Strong performance across yield levels

GENERAL CHARACTERISTICS	
Exp #	7018
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Med. Tall
Standability	6
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	NR
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

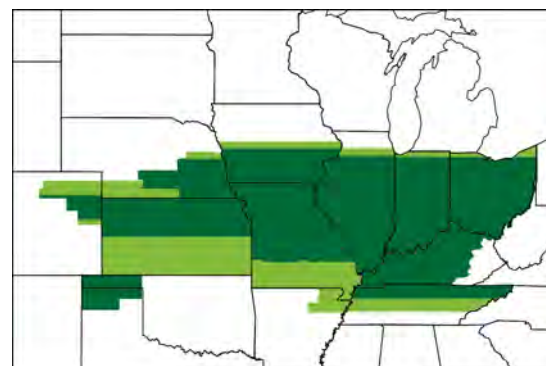
HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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AREA OF BEST ADAPTATION

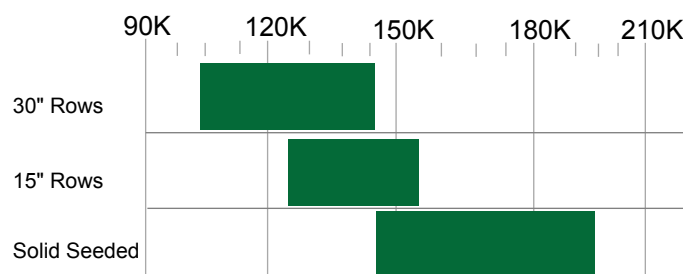
- Highly Recommended
- Recommended



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 3.6

STRENGTHS

BECK 3670E3_{brand} has been the king of performance two straight seasons. This exciting variety works across yield levels but is a standout in the most productive environments. It elevates performance, delivers strong emergence and a clean harvest look with a well-rounded agronomic package.

GENERAL CHARACTERISTICS	
Exp #	6421
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	P7
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

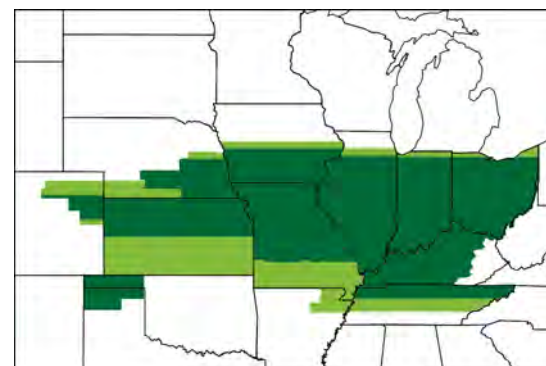
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- All-around yield leader
- Strong emergence with standability
- Excellent Phytophthora field tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

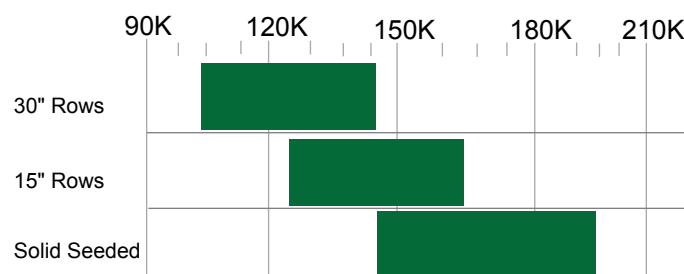


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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RM 3.7

STRENGTHS

BECK 3760E3_{brand} has exceptional yield potential and is destined to become a leader in the mid to late III soybean lineup. It has good SDS tolerance and an overall disease package to work across varying soils and has very good standability at harvest.

GENERAL CHARACTERISTICS	
Exp #	6387
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	7

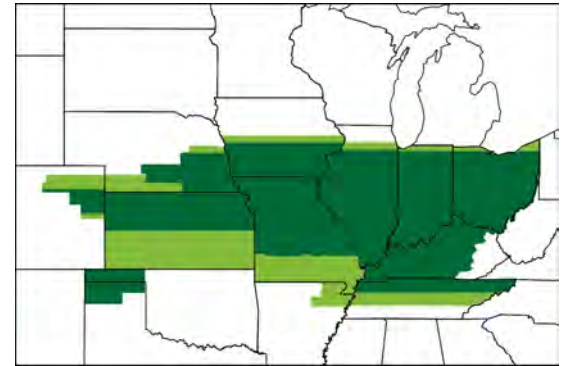
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Outstanding yield potential
- Very good standability
- Good SDS tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



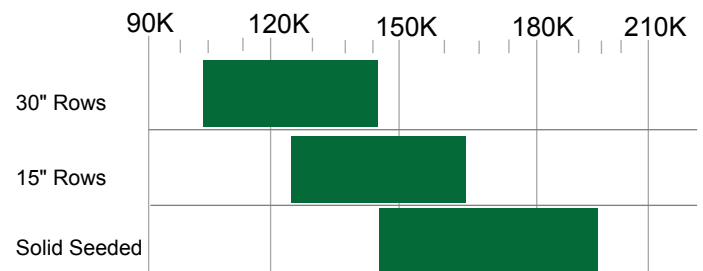
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
-------------	------------	--

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RM 3.8

STRENGTHS

BECK 3870E3_{brand} soybean is a welcome addition for medium to tougher acres with its dependable performance, taller plant height, and overall consistency. It has the Rps1-k Phytophthora gene paired with strong field tolerance. This is an excellent variety for fields with varying soils.

GENERAL CHARACTERISTICS	
Exp #	7423
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2900
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P7

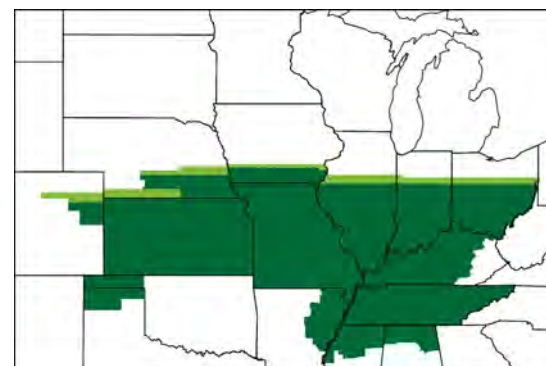
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- A bigger plant type for the tougher soils
- Consistent performance across yield levels
- Rps1-k with very good Phytophthora field tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



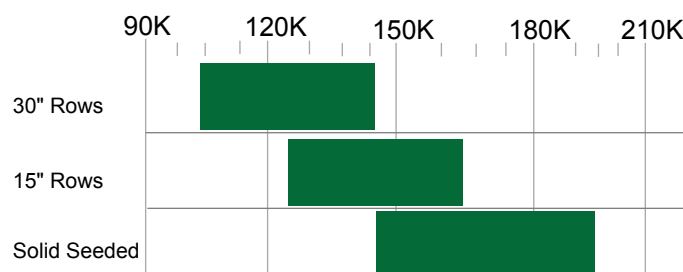
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

STRENGTHS

BECK 4060E3_{brand} is a medium plant-height soybean well-suited for the top-end acre but will be shorter under stress. It has excellent standability and good SDS and Phytophthora field tolerance. It is STS[®] tolerant and an excluder for chloride.

GENERAL CHARACTERISTICS

Exp #	0307
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Medium
Standability	9
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

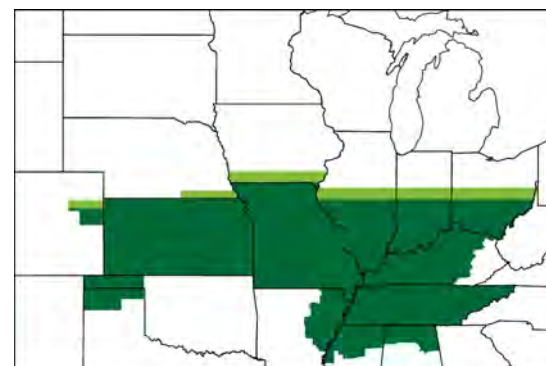
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	7
Stem Canker Resistance	R
Chloride Sensitivity	Excluder
Charcoal Rot	6

MANAGEMENT TIPS

- Excellent standability
- Top-end performance
- Excluder for chloride

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



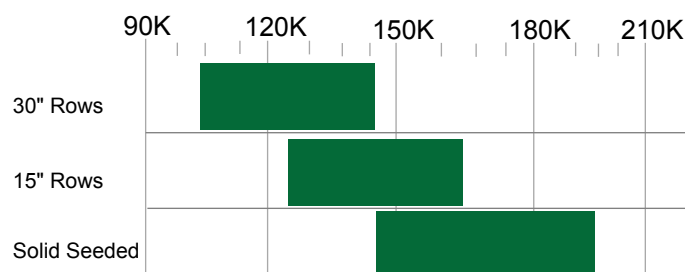
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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4150E3 brand



RM 4.1

STRENGTHS

BECK 4150E3_{brand} shines in the less productive acres but performs well as yield levels climb. It is a medium-tall variety with good harvest standability and SDS tolerance and it has the Rps1-c gene for Phytophthora with good field tolerance.

MANAGEMENT TIPS

- Very good Frogeye tolerance
- Strong emergence
- Good Phytophthora tolerance

GENERAL CHARACTERISTICS	
Exp #	0239
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

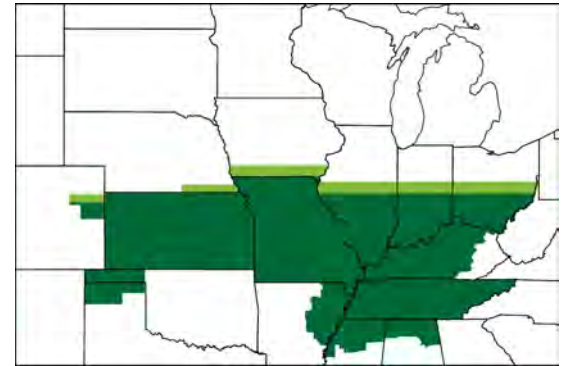
PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	3000
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



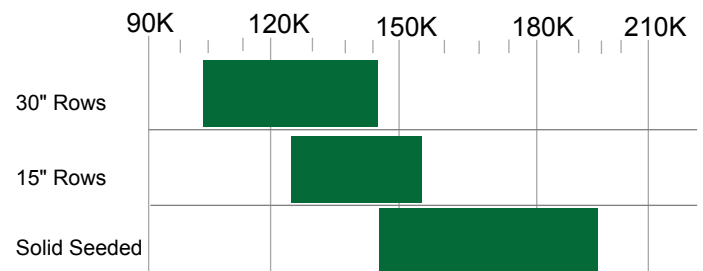
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 4.3

STRENGTHS

BECK 4320E3_{brand} brings very high yield performance and placement flexibility, making it a user-friendly option with strong emergence for tougher soil conditions.

MANAGEMENT TIPS

- Ideal soybean for tighter clay ground
- Versatile for first-crop or double-crop
- Excellent plant-first option

GENERAL CHARACTERISTICS	
Exp #	9889
Year Released	2020
No-Till Adapted	9
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps3a**
Phytophthora Tolerance	6
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	6
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35, 39-41, 43-45, 47-52, 54

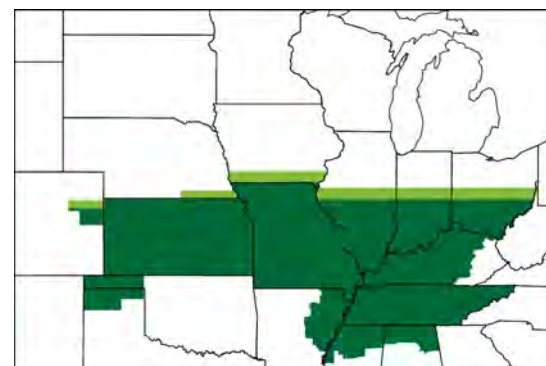
HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

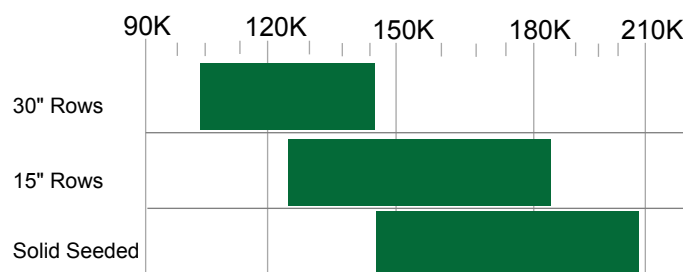


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained		■	

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 4.4

STRENGTHS

BECK 4470E3_{brand} lifts top-end performance in the mid-Group IV maturity. This soybean has good Frogeye tolerance, good Phytophthora field tolerance, and strong emergence. It is a wider-style plant that shades the row well. Keep it planted at a lower population on the better-yielding acre.

GENERAL CHARACTERISTICS	
Exp #	8419
Year Released	2025
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

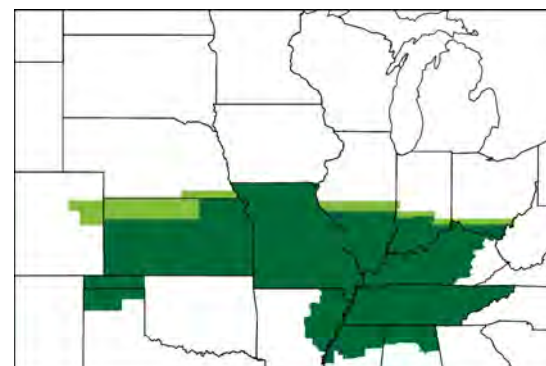
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

MANAGEMENT TIPS

- Exciting top-end performance
- Very good emergence
- Solid Frogeye tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

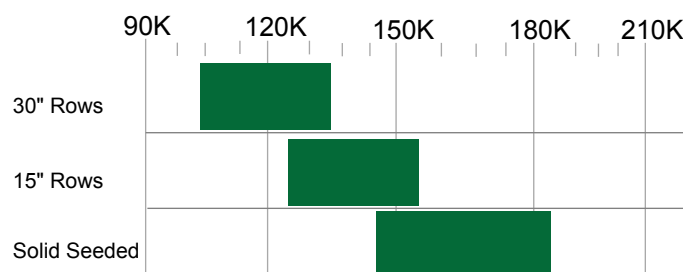


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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4660E3 brand



RM 4.6

STS

STRENGTHS

BECK 4660E3_{brand} brings an exciting level of performance in the mid-Group IV soybean lineup. It has good Frogeye tolerance, good standability and emergence, and offers STS[®] tolerance for a strong double-crop option.

MANAGEMENT TIPS

- STS[®] tolerant
- Good standability
- Very good Frogeye tolerance

GENERAL CHARACTERISTICS	
Exp #	9247
Year Released	2024
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	7
Branchiness	Prolific

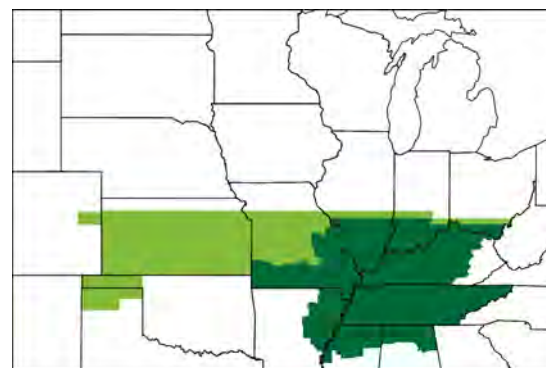
PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	6
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2900
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	6
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	P7

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

AREA OF BEST ADAPTATION

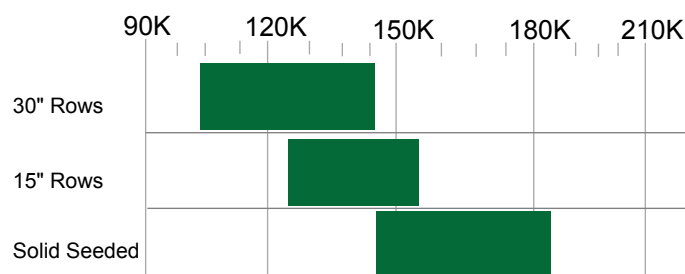
- Highly Recommended
- Recommended



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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4760E3 brand



RM 4.7

STRENGTHS

BECK 4760E3_{brand} brings an exciting level of performance in the mid-Group IV soybean lineup. It has very good SDS tolerance, standability, and emergence. This variety works across yield levels and is an excluder for chloride.

MANAGEMENT TIPS

- Excluder for chloride
- Very good standability
- Good SDS tolerance

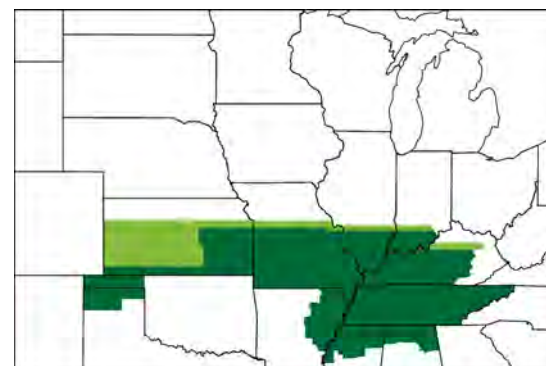
GENERAL CHARACTERISTICS	
Exp #	0329
Year Released	2024
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	White
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	3000
Hilum	Buff
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	R
Chloride Sensitivity	Excluder
Charcoal Rot	P6

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

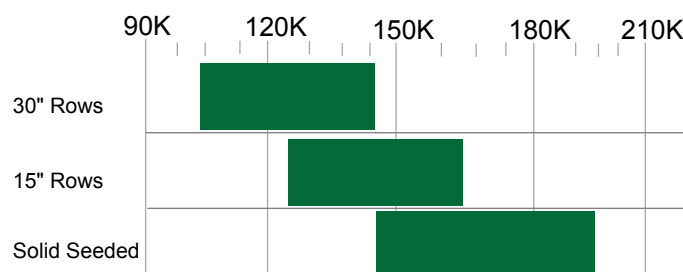


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained		■	

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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4860E3 brand



RM 4.8

STS

STRENGTHS

BECK 4860E3_{brand} is a taller plant type that is both STS® tolerant and an excluder for chloride as a late Group IV variety. It has good Phytophthora, SDS, and stress tolerance and will work well as a first-crop or double-crop option.

MANAGEMENT TIPS

- Excluder for chloride
- STS® tolerant
- Taller plant type

GENERAL CHARACTERISTICS	
Exp #	6434
Year Released	2024
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Prolific

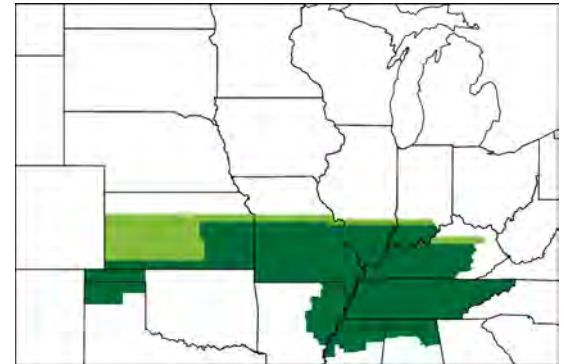
PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Tall
Standability	7
Flower Color	White
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2900
Hilum	Buff
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	6
Stem Canker Resistance	R
Chloride Sensitivity	Excluder
Charcoal Rot	6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

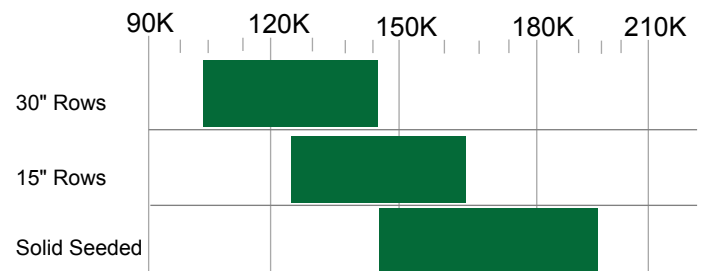


POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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STRENGTHS

BECK 4970E3_{brand} offers STS® tolerance for double crop use in addition to having solid first-crop performance. This soybean is excellent for emergence, maintains strong tolerance to Frogeye and Sudden Death, and has good standability.

GENERAL CHARACTERISTICS	
Exp #	8461
Year Released	2025
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2900
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-a**
Phytophthora Tolerance	7
Sudden Death Syndrome	P8
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P6

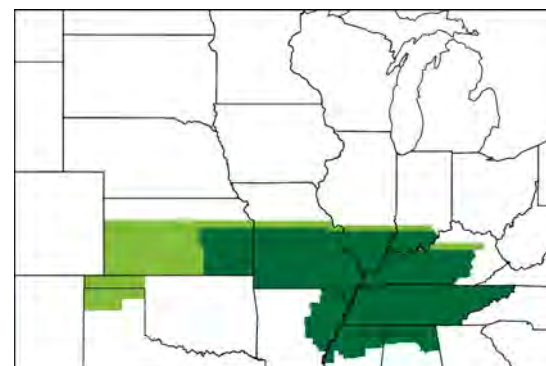
**Rps1-a protects against races 1-2, 10-13, 15-19

MANAGEMENT TIPS

- Excellent emergence
- Very good Frogeye tolerance
- STS® tolerant

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

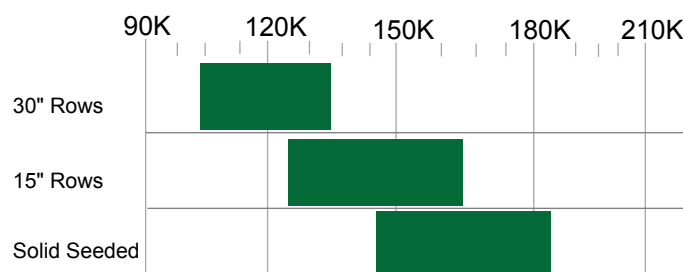


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of 2, 4-D Choline***
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NEW 0773XF brand



RM 0.7

STRENGTHS

BECK 0773XF_{brand} is a widely adapted soybean variety that delivers balanced performance across a wide range of soils. It is a medium-tall variety that has strong emergence, Rps1-c gene for Phytophthora with good field tolerance, and very good IDC tolerance.

GENERAL CHARACTERISTICS	
Exp #	7400
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	P7
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	S
White Mold Tolerance	P6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Consistent and broadly adapted
- Very good IDC tolerance
- Very good standability as a medium-tall plant

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

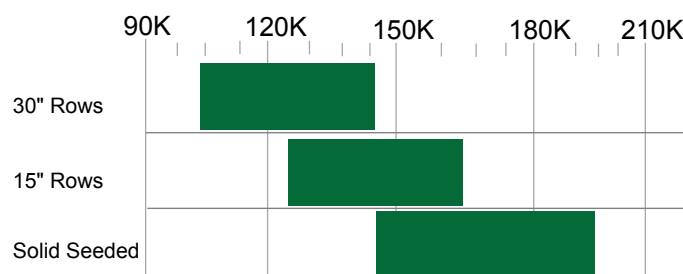


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High		■	
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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***No dicamba may be used in-crop with seed in the Roundup Ready® Xtend Crop System unless, and until approved by the U.S. EPA and the appropriate state agency for such use. As of 9/29/20 no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready® Xtend Crop System in the 2021 season. NOTICE: DO NOT APPLY ANY HERBICIDE TO SEED IN THE ROUNDUP READY® XTEND CROP SYSTEM UNLESS IT HAS A PRODUCT LABEL SPECIFICALLY AUTHORIZING THAT USE.

1001XF^{brand}



RM 1.0

STRENGTHS

BECK 1001XF^{brand} is an exciting new variety that capitalizes on its architecture to provide excellent standability and deliver top yields across a variety of soils. It allows for flexible placement and has strong emergence.

MANAGEMENT TIPS

- Very good standability
- Agronomically sound
- Performs well across soils

GENERAL CHARACTERISTICS	
Exp #	7389
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	9
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2500
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	7

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
-------------	------------	-------------------------------------

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AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

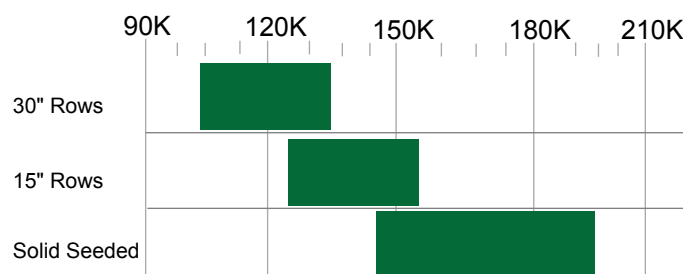


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 1.2

STRENGTHS

BECK 1223XF_{brand} is an exciting variety for the tougher stress acre. It demonstrates a tremendous ability to yield in a lower-yield environment. This soybean contains stacked Phytophthora tolerance, very good White Mold tolerance, and strong tolerance to both SDS and IDC.

GENERAL CHARACTERISTICS

Exp #	7428
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	7
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2900
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c & Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	P7
Brown Stem Rot Tolerance	S
White Mold Tolerance	P8
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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***No dicamba may be used in-crop with seed in the Roundup Ready® Xtend Crop System unless, and until approved by the U.S. EPA and the appropriate state agency for such use. As of 9/29/20 no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready® Xtend Crop System in the 2021 season. NOTICE: DO NOT APPLY ANY HERBICIDE TO SEED IN THE ROUNDUP READY® XTEND CROP SYSTEM UNLESS IT HAS A PRODUCT LABEL SPECIFICALLY AUTHORIZING THAT USE.

MANAGEMENT TIPS

- Proven on stress acres
- Tremendous agronomic package
- Excluder for chloride

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



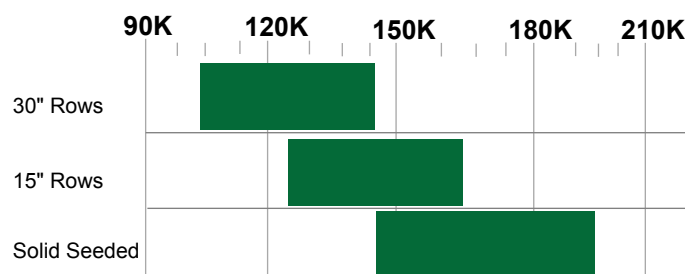
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

1447XF^{brand}



RM 1.4

STRENGTHS

BECK 1447XF^{brand} is the agronomic leader for the mid-Group I maturity. With fantastic SWM and SDS tolerance and a double stack of PRR genes, this a must-plant soybean variety.

MANAGEMENT TIPS

- Very good White Mold tolerance
- Great Phytophthora package
- Versatile performer across soils

GENERAL CHARACTERISTICS	
Exp #	7264
Year Released	2022
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

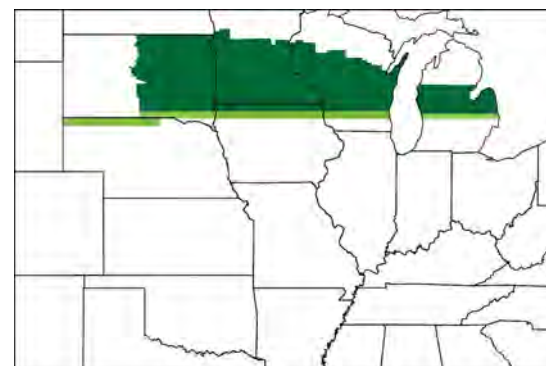
PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c & Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	8
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

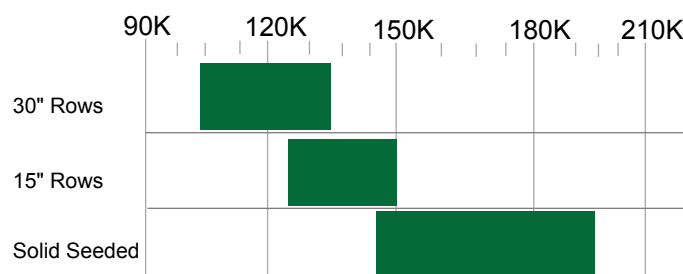


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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NEW 1775XF_{brand}

RM 1.7



STRENGTHS

BECK 1775XF_{brand} is a medium-tall soybean that is well-suited for varying soils. It carries good Phytophthora field tolerance with a stacked gene package. This product has good emergence for early season development as well as very good harvest standability.

GENERAL CHARACTERISTICS

Exp #	5488
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	7
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c & Rps3a**
Phytophthora Tolerance	P7
Sudden Death Syndrome	P7
Brown Stem Rot Tolerance	S
White Mold Tolerance	P8
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	P7

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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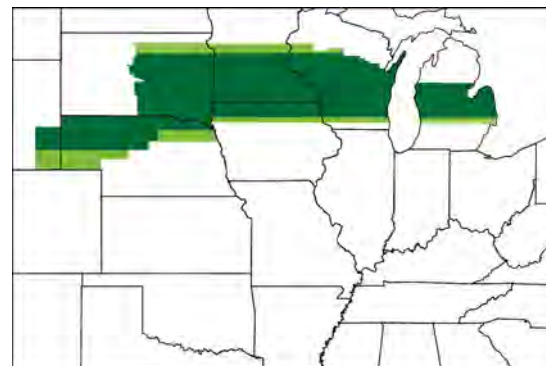
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MANAGEMENT TIPS

- Excluder for chloride
- Medium-tall plant with very good standability
- Very good White Mold and Phytophthora tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

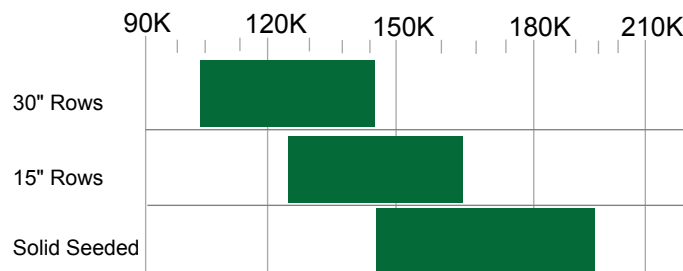


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

STRENGTHS

BECK 2009XF^{brand} brings exciting performance across yield levels but is exceptional in the highest-yielding environments. This medium-height variety delivers very good emergence and standability and is an Excluder for Chloride.

MANAGEMENT TIPS

- Top-end yield
- Excluder for Chloride
- Brown Stem Rot resistant

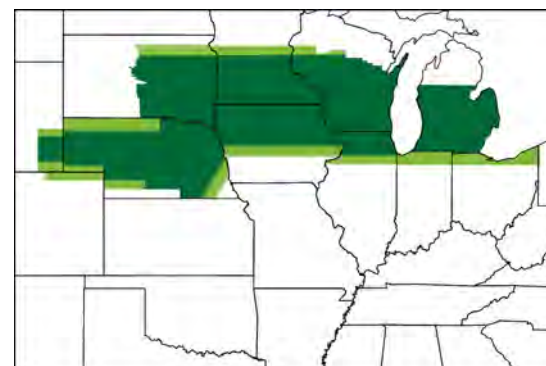
GENERAL CHARACTERISTICS	
Exp #	7270
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	6
Sudden Death Syndrome	5
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	6

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

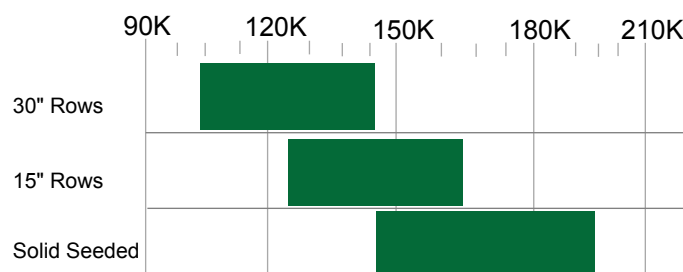


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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STRENGTHS

BECK 2339XF_{brand} soybean delivers strong yield across all yield levels including the better-producing soils. It is a variety carries PI88788 cyst tolerance and has both good emergence and harvest standability.

MANAGEMENT TIPS

- Very good yield across all yield levels
- Good Phytophthora tolerance
- Good emergence and standability

GENERAL CHARACTERISTICS	
Exp #	7409
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	230
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

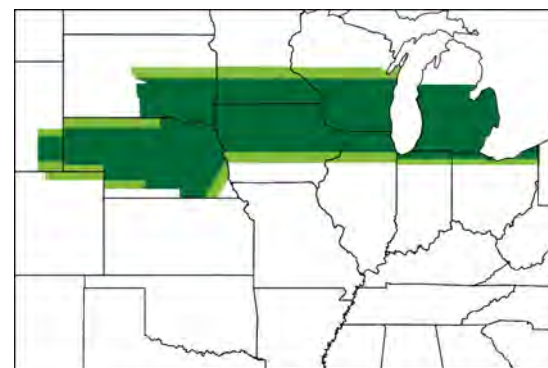
PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	6
Sudden Death Syndrome	5
Brown Stem Rot Tolerance	R
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	5
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P6

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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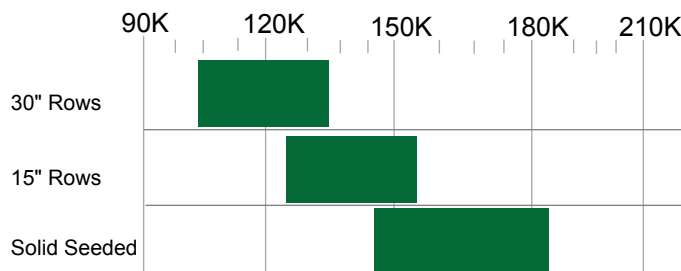
AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

2559XF^{brand}

RM 2.5



STRENGTHS

BECK 2559XF^{brand} is a versatile performer with a strong agronomic package. Reliable IDC and SDS tolerance support its moderate height and great standability. This variety works across soil types and has excellent drought tolerance.

Average WM should be considered.

MANAGEMENT TIPS

- Very good standability
- Very good performance across all yield levels
- Good SDS and IDC tolerance

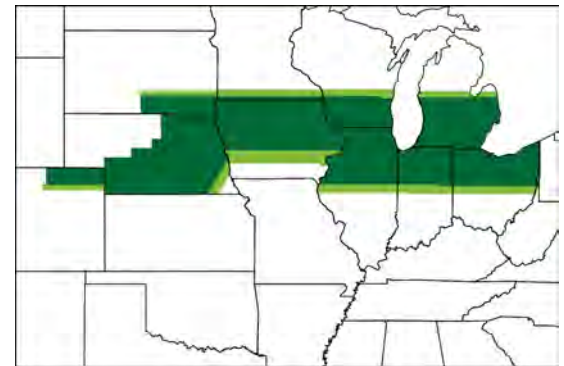
GENERAL CHARACTERISTICS	
Exp #	6312
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	6
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



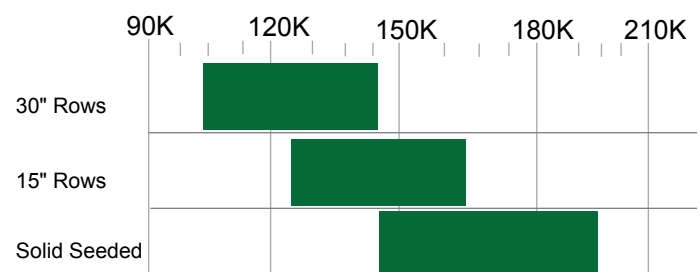
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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STRENGTHS

BECK 2773XF_{brand} is an extremely versatile variety for the tough to the best-performing acre. This soybean demonstrates very balanced performance across environments, has stacked Phytophthora genes, and shows very good IDC tolerance.

GENERAL CHARACTERISTICS

Exp #	7411
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c & Rps3a**
Phytophthora Tolerance	8
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	5
Iron Deficiency Chlorosis	7
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	P6

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

HERBICIDE TOLERANCE

Glufosinate

Glyphosate

Approved Formulations of Dicamba***

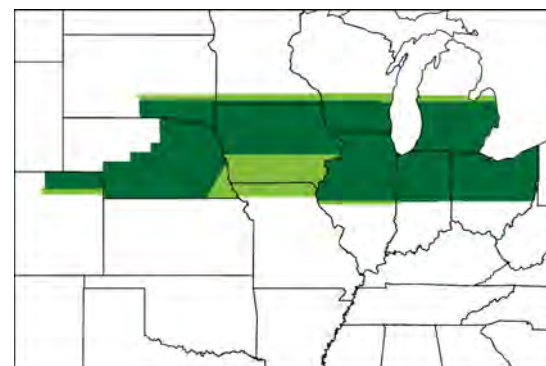
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MANAGEMENT TIPS

- Excellent emergence
- Stacked Phytophthora genes
- Solid SDS tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

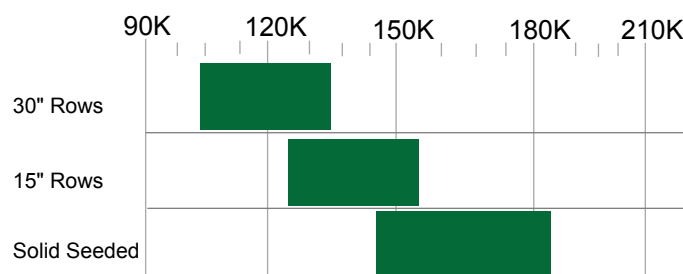


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

2997XF^{brand}



RM 2.9

STRENGTHS

BECK 2997XF^{brand} delivers exceptional top-end performance for highly productive or irrigated acres while maintaining stability for tough, poorly drained acres. This medium-tall plant offers a strong Phytophthora package with outstanding standability.

GENERAL CHARACTERISTICS	
Exp #	6222
Year Released	2022
No-Till Adapted	9
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2800
Hilum	Imp. Black
Cyst Nematode Resistance	Susceptible
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps3a**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	6

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35, 39-41, 43-45, 47-52, 54

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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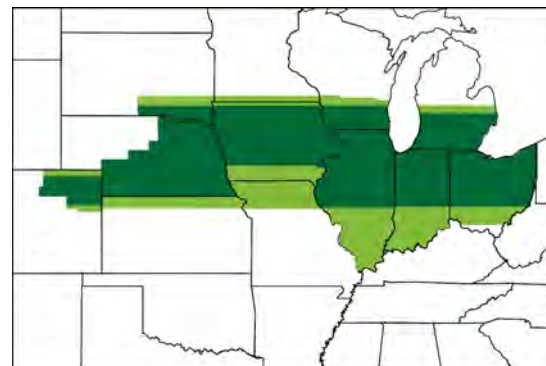
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MANAGEMENT TIPS

- Great performance and standability for your best acres
- Manage for SCN pressure
- Phytophthora protection includes 3a gene

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

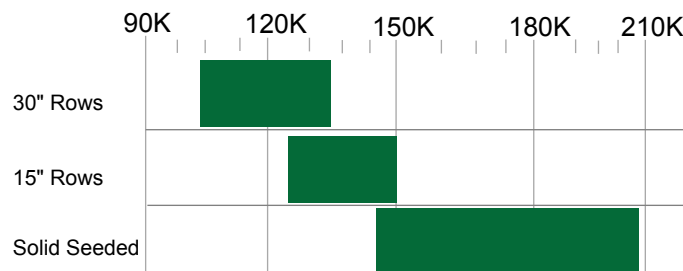


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low		■	
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

STRENGTHS

BECK 3223XF_{brand} soybean delivers top-end performance in a medium-tall style plant. This variety has good tolerance to Sudden Death, carries stacked genes for Phytophthora, and maintains good standability through harvest. It should be managed to avoid placement with a history of White Mold.

GENERAL CHARACTERISTICS	
Exp #	5461
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Tan
Seeds/Pound	2800
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k & Rps3a**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	5
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

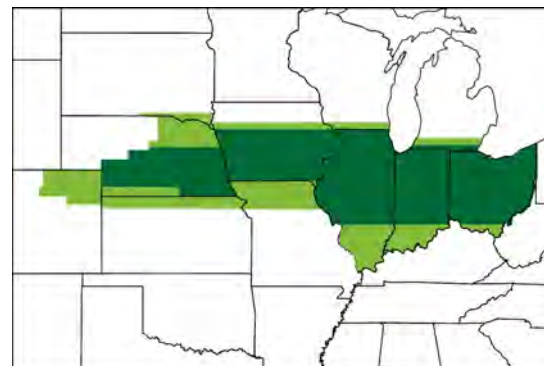
**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

MANAGEMENT TIPS

- Very good emergence and top-end yield
- Good Sudden Death tolerance
- Avoid fields with heavy White Mold pressure

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



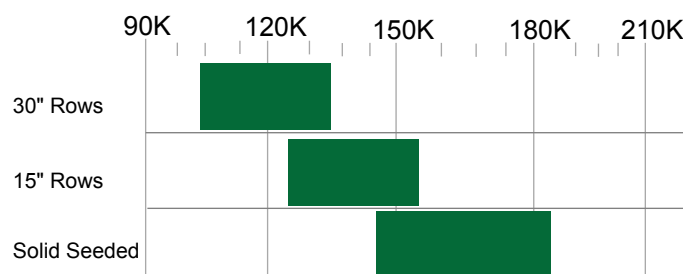
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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3441XF^{brand}



RM 3.4

STRENGTHS

BECK 3441XF^{brand} blends a strong agronomic package and yield potential, raising the performance level of the early to mid-group III soybeans. It is a taller line with very good standability, SDS tolerance, and performs well across a wide range of yield levels.

GENERAL CHARACTERISTICS

Exp #	6412
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2900
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-k & Rps3a**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	P6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

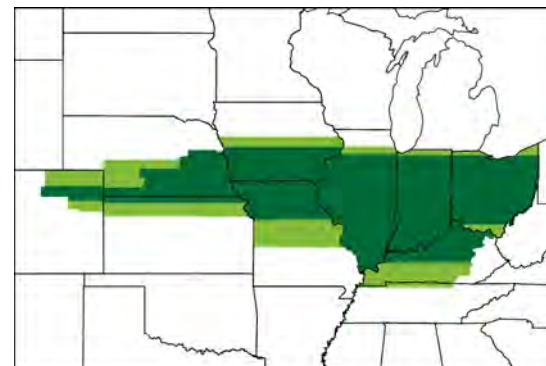
**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

MANAGEMENT TIPS

- Above average standability
- Stacked Phytophthora genes
- Strong SDS tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

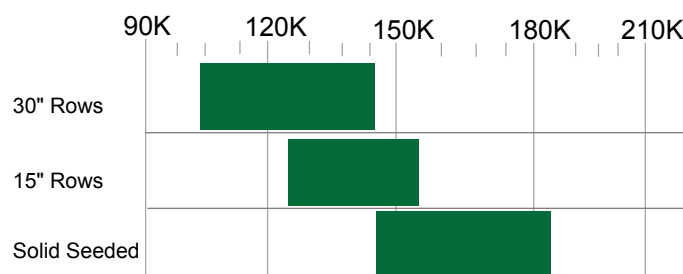


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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3661XF^{brand}



RM 3.6

STS

STRENGTHS

BECK 3661XF^{brand} is a balanced variety offering good SDS tolerance and the capability to work across soils. It is an excluder for chloride, has good standability, and delivers high-yield potential.

MANAGEMENT TIPS

- Excluder for chloride
- Good SDS tolerance
- Strong yield potential

GENERAL CHARACTERISTICS	
Exp #	6413
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	3000
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	6
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	4
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Excluder
Charcoal Rot	P6

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

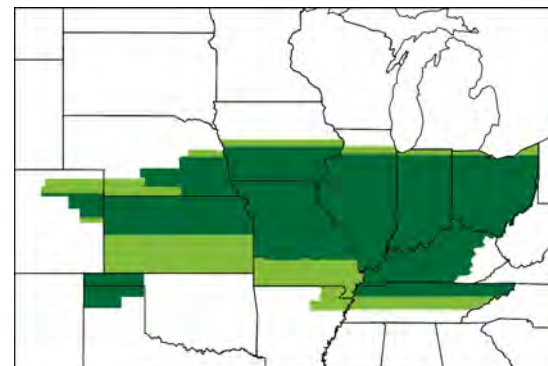
HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of Dicamba***
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AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



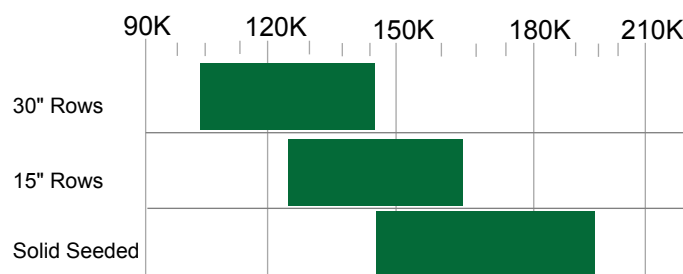
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

3881XF^{brand}



RM 3.8

STRENGTHS

BECK 3881XF^{brand} delivers top-end yield and agronomics across soil types and row spacings. It brings good standability, and SDS tolerance and has very good Phytophthora tolerance to protect its fantastic yield potential.

MANAGEMENT TIPS

- Outstanding yield potential
- Very good SDS tolerance
- Good standability

GENERAL CHARACTERISTICS

Exp #	7373
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2500
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	6
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	6
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	7

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

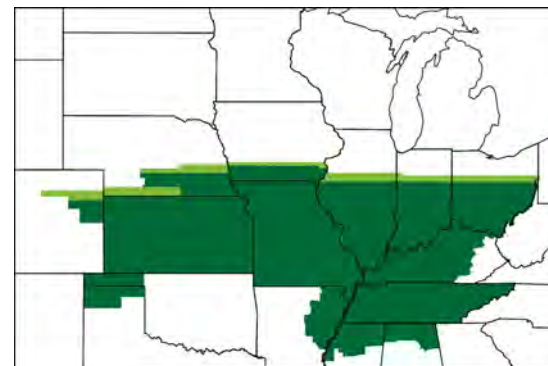
HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

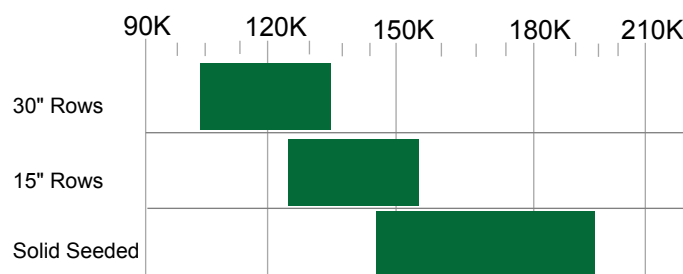


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

3997XF_{brand}



RM 3.9

STRENGTHS

BECK 3997XF_{brand} is a go-to late Group III variety. Great agronomics, standability, and yield make this soybean a good fit for every operation.

MANAGEMENT TIPS

- Very good emergence and standability
- Solid Sudden Death tolerance
- Dependable Phytophthora package

GENERAL CHARACTERISTICS	
Exp #	7265
Year Released	2022
No-Till Adapted	7
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

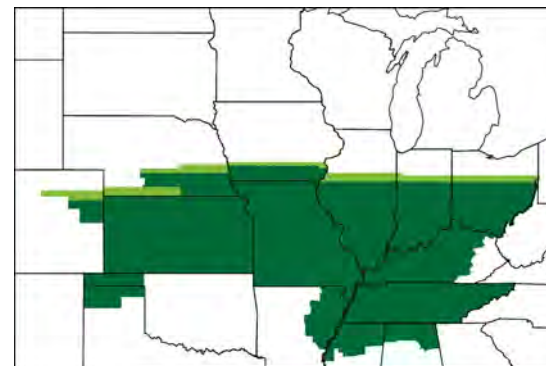
PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



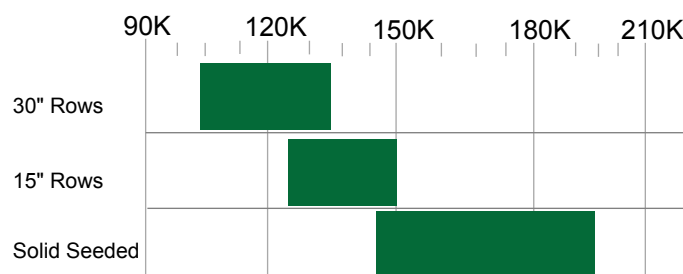
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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NEW 4003XF brand



RM 4.0

STRENGTHS

BECK 4003XF^{brand} brings a good track record of performance on the toughest acre while providing standability and agronomics for the best acre. It is very good for Sudden Death, maintains plant integrity at harvest, and is an excluder for chloride.

GENERAL CHARACTERISTICS	
Exp #	9406
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Medium
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	5
Stem Canker Resistance	R
Chloride Sensitivity	Excluder
Charcoal Rot	7

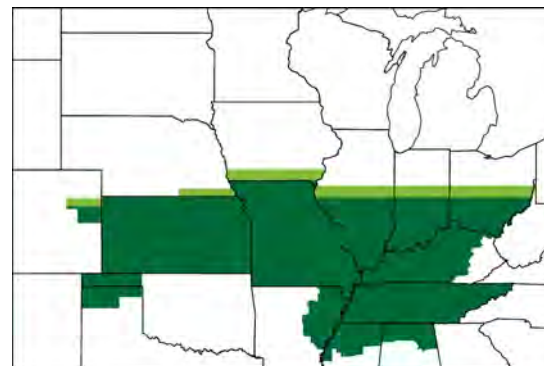
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Very good emergence and standability
- Excluder for chloride
- Very good SDS tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

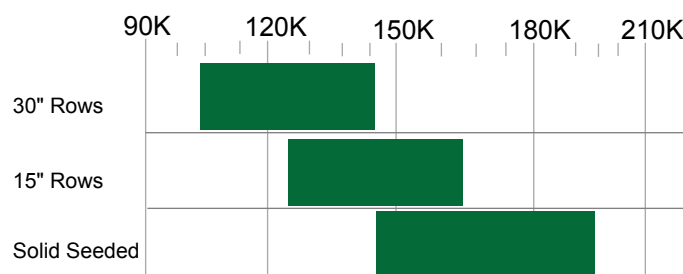


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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4337XF_{brand}



RM 4.3

STRENGTHS

BECK 4337XF_{brand} is an agronomic leader with excellent standability, strong SDS tolerance, and good Phytophthora protection. It demonstrates consistency across yield levels.

MANAGEMENT TIPS

- Excellent harvest standability
- Strong Phytophthora profile
- Very good Frogeye tolerance

GENERAL CHARACTERISTICS

Exp #	7266
Year Released	2022
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

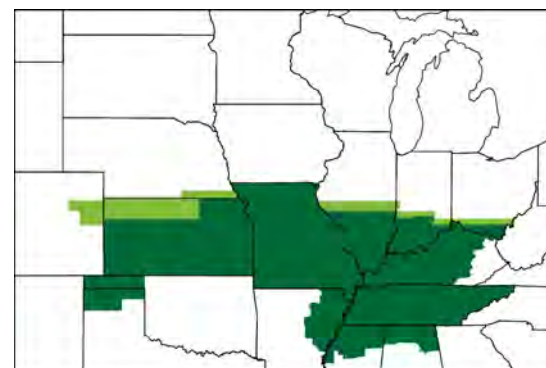
PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



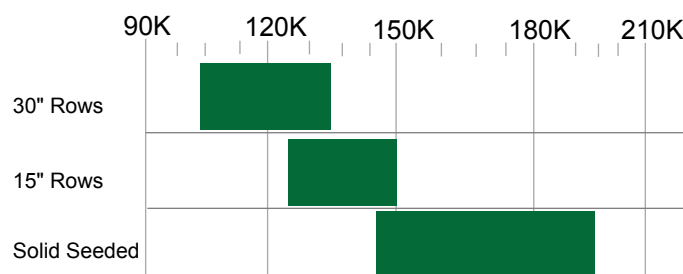
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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4551XF^{brand}



RM 4.5

STS

STRENGTHS

BECK 4551XF^{brand} is a medium-tall variety suitable for first-crop or double-crop acres. It brings tolerance to Phytophthora, carries very good Frogeye tolerance, and is a STS[®] tolerant variety that handles a tougher acre very well.

MANAGEMENT TIPS

- Very good Frogeye tolerance
- Strong Phytophthora field tolerance
- STS[®] tolerant

GENERAL CHARACTERISTICS

Exp #	9311
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

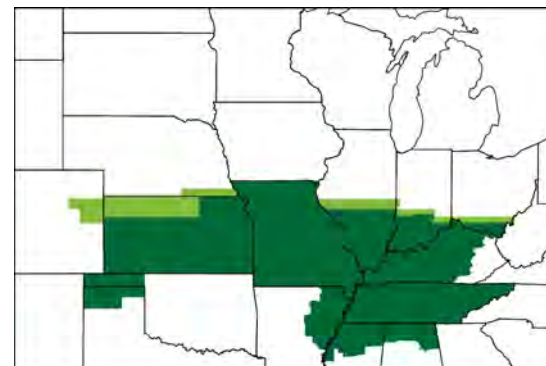
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	3400
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	6
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	7

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

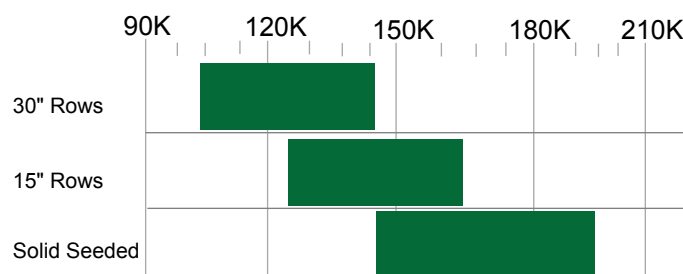


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of Dicamba***
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4661XF^{brand}



RM 4.6

STS

STRENGTHS

BECK 4661XF^{brand} provides a nice yield bump in the mid-Group IV XtendFlex[®] trait package. It is both STS[®] tolerant and an excluder for chloride in a taller plant type. It is a broadly adapted line that performs well in the Delta, mid-south, and Western geographies.

GENERAL CHARACTERISTICS

Exp #	7379
Year Released	2024
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2900
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	6
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	5
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	P6

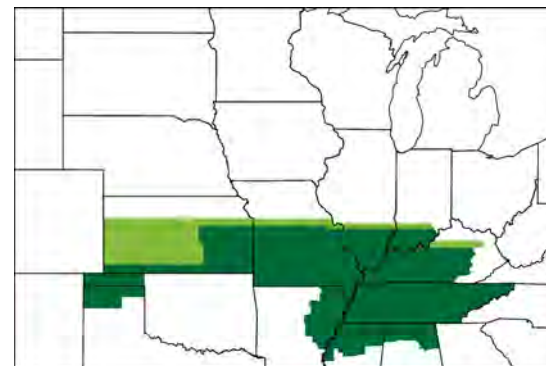
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Excellent STS[®]/excluder soybean
- Taller plant style
- Good SDS tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

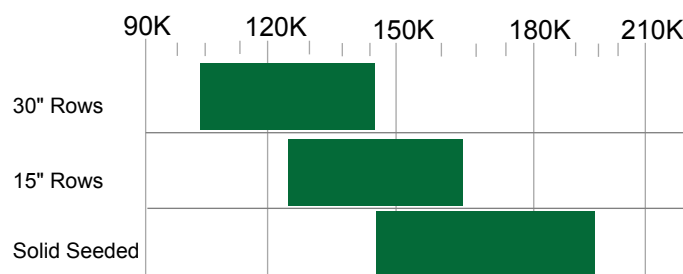


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont [™] Synchrony [®] XP	Approved Formulations of Dicamba ^{***}
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4777XF_{brand}



RM 4.7

STS

STRENGTHS

BECK 4777XF_{brand} is a medium-tall plant that is an excluder for chloride and is STS[®] tolerant. It has above-average SDS tolerance and excellent standability, pushing top-end yields on the best acres.

MANAGEMENT TIPS

- Excluder for Chloride
- STS[®] tolerant
- Very good standability

GENERAL CHARACTERISTICS

Exp #	6238
Year Released	2022
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Seg. Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

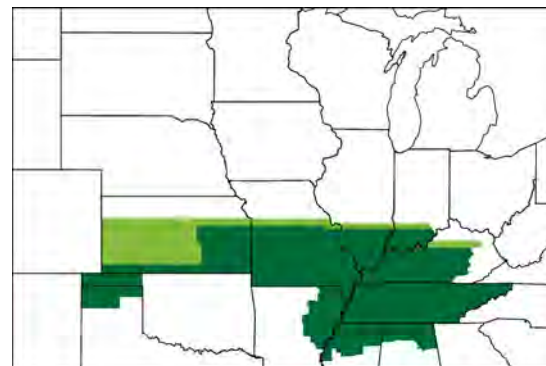
HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of Dicamba***
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AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

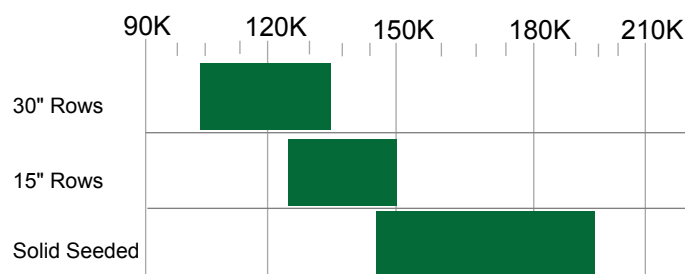


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

4881XF^{brand}



RM 4.8

STRENGTHS

BECK 4881XF^{brand} brings Root Knot nematode tolerance to the XtendFlex[®] lineup, delivering consistent yields outside the hotbed for RKN pressure. It maintains good standability at harvest and provides good in-season tolerance to Frogeye and SDS.

GENERAL CHARACTERISTICS	
Exp #	6440
Year Released	2024
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	3100
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	8

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	7
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	6

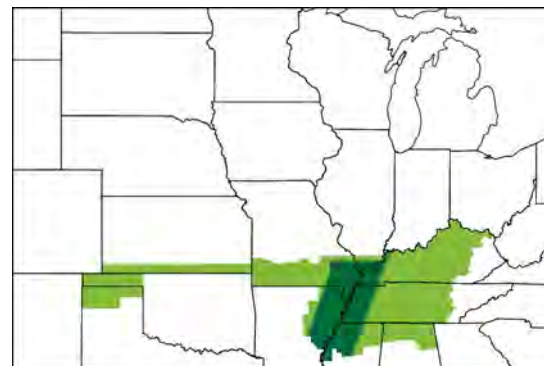
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Good yielding Root Knot nematode variety
- Good standability
- Solid Frogeye tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

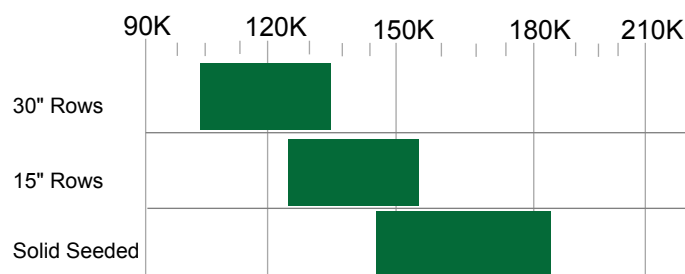


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High		■	
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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NEW 4883XF^{brand}

RM 4.8



STRENGTHS

BECK 4883XF^{brand} delivers undeniable yield in the late Group IV maturity. It is excellent east to west and north to south, bringing good standability for harvest. This variety is an excluder for chloride and is a solid choice for acres with a history of Sudden Death.

GENERAL CHARACTERISTICS

Exp #	8447
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	8
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	NR

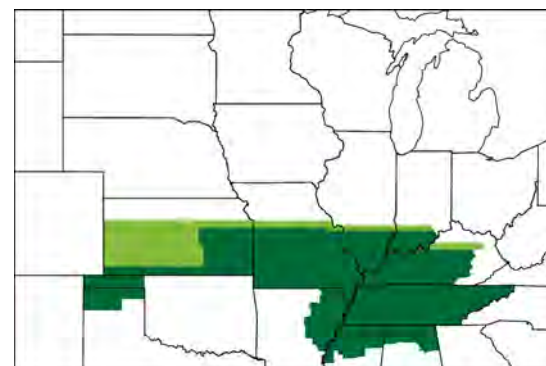
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Exceptional yield potential
- Good standability
- Excluder for chloride

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

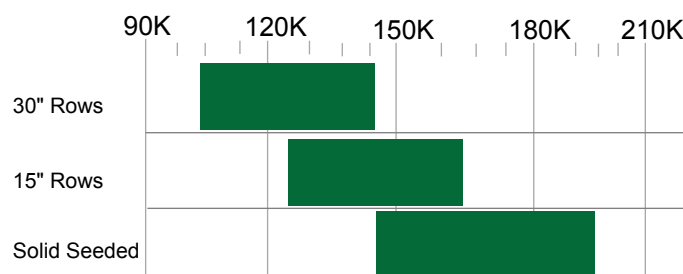


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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4887XF^{brand}



RM 4.8

STS

STRENGTHS

BECK 4887XF^{brand} brings versatility, yielding across all soil types and growing environments. This tall, medium-bushy variety has STS[®] tolerance, performs well on tough acres, and is an excellent double-crop option.

MANAGEMENT TIPS

- STS[®] tolerant
- Good Phytophthora tolerance
- Excluder for chloride

GENERAL CHARACTERISTICS	
Exp #	6239
Year Released	2022
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Minimal

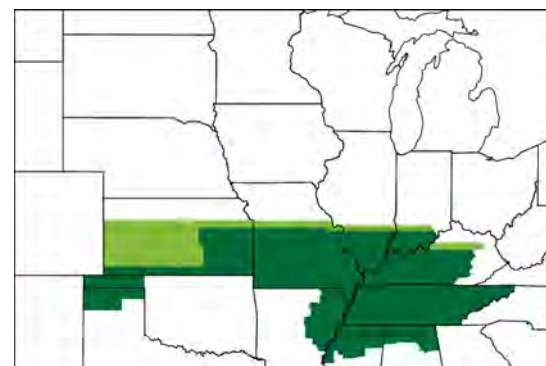
PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Seg. Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

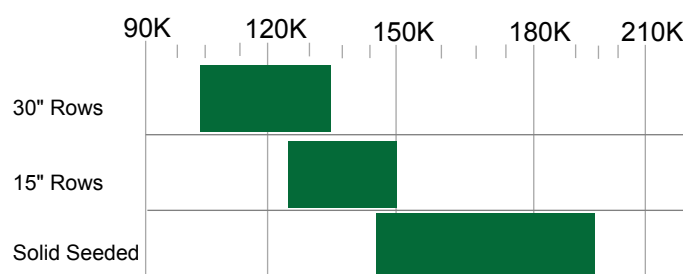


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of Dicamba***
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4991XF^{brand}



RM 4.9

STS

STRENGTHS

BECK 4991XF^{brand} works well across soil types and yield levels and has very good standability at harvest. This variety is both STS[®] tolerant and an excluder for chloride, in addition to having very good Phytophthora field tolerance.

MANAGEMENT TIPS

- Excluder and STS[®] tolerance
- Works well across yield levels
- Good SDS tolerance

GENERAL CHARACTERISTICS

Exp #	6326
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	8
Stem Canker Resistance	R
Chloride Sensitivity	Excluder
Charcoal Rot	P7

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

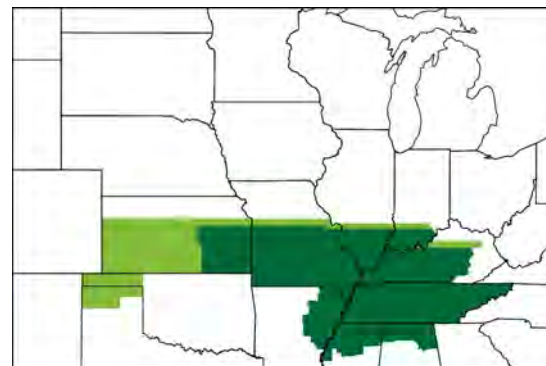
HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of Dicamba***
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AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

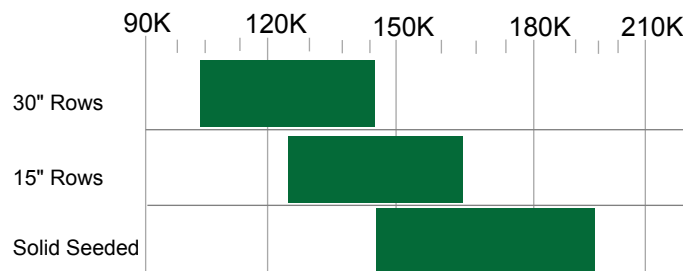


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

4999XF^{brand}



RM 4.9

STRENGTHS

BECK 4999XF^{brand} is a balanced performing product that performs across a wide geography and topped Beck's replicated testing for performance. This variety offers good standability in a taller plant type that is strong for Frogeye, SDS, and is Stem Canker resistant.

GENERAL CHARACTERISTICS

Exp #	7295
Year Released	2023
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

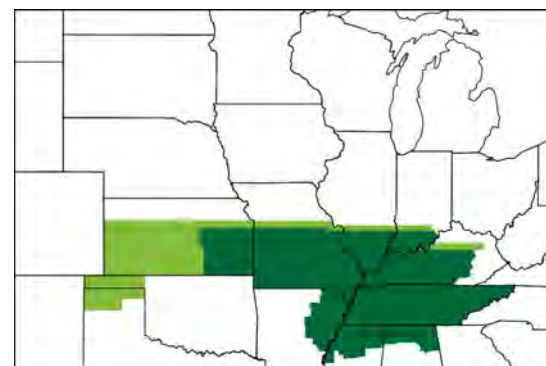
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

- Excellent top-end yield
- Good standability
- Very good Frogeye tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

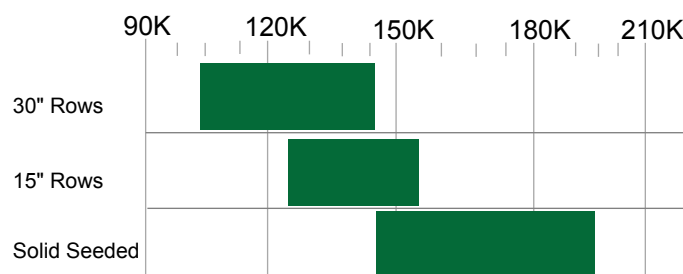


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of Dicamba***
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STRENGTHS

BECK 5115XF_{brand} is a variety that showcases very good top-end performance. This soybean is an includer for chloride that will stand well at harvest. It carries the Rps1-c gene for Phytophthora, has good field tolerance, and maintains good tolerance to Frogeye as well.

GENERAL CHARACTERISTICS

Exp #	5457
Year Released	2025
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Prolific

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Medium
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	6
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

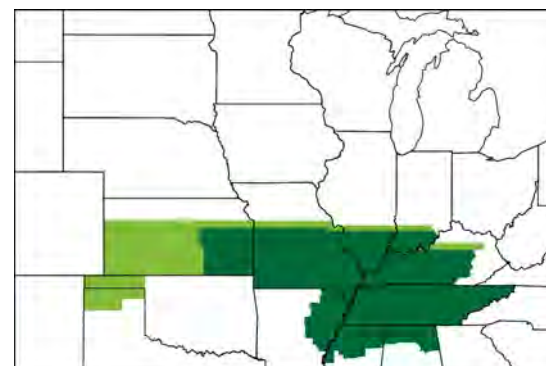
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Very good standability
- STS[®] tolerant Includer
- for chloride

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

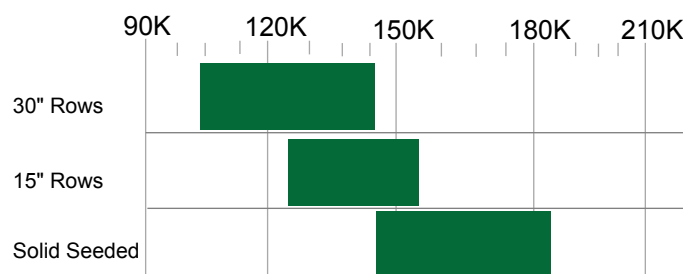


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont [™] Synchrony [®] XP	Approved Formulations of Dicamba ^{***}
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STRENGTHS

BECK 5335XF_{brand} is the latest variety in the lineup and brings good consistency across soil types. It has good emergence and very good standability with a medium-tall plant height. This soybean is an excluder for chloride and is STS[®] tolerant with average Frogeye tolerance.

GENERAL CHARACTERISTICS

Exp #	7420
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	P7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	5
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	NR

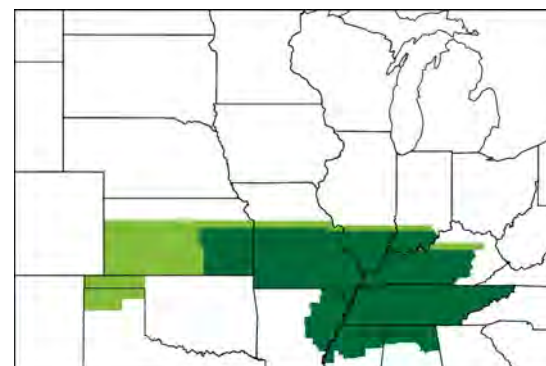
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Excluder and STS[®] tolerant
- Very good standability
- Good emergence

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

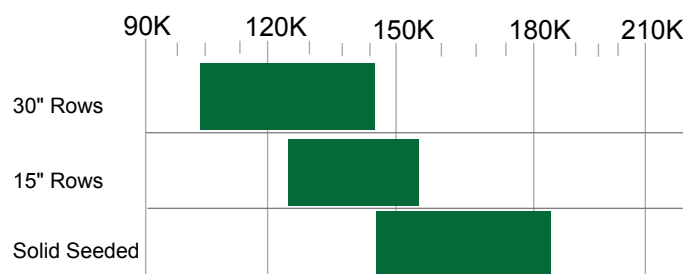


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	DuPont™ Synchrony® XP	Approved Formulations of Dicamba***
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STRENGTHS

BECK 154AA^{brand} brings new performance to the mid-Group I conventional lineup. This variety provides solid yield and agronomics, including IDC tolerance, while targeting the non-GMO premium with a yellow hilum. This versatile product can be planted across soil types and yield levels.

GENERAL CHARACTERISTICS	
Exp #	0242
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2900
Hilum	Yellow
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

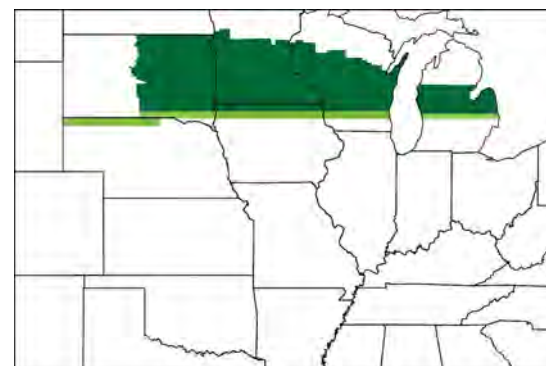
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	R
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	8
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P6

MANAGEMENT TIPS

- Very good emergence
- Strong IDC tolerance
- Good Phytophthora field tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

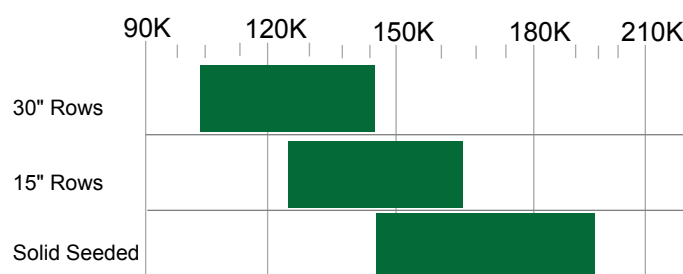


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

BECK 194AA_{brand} pairs a sound agronomic package with consistent performance across yield levels. This soybean has excellent emergence and very good Phytophthora tolerance for handling early-season pressure. It offers good standability at harvest and very good versatility across environments.

GENERAL CHARACTERISTICS	
Exp #	6390
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

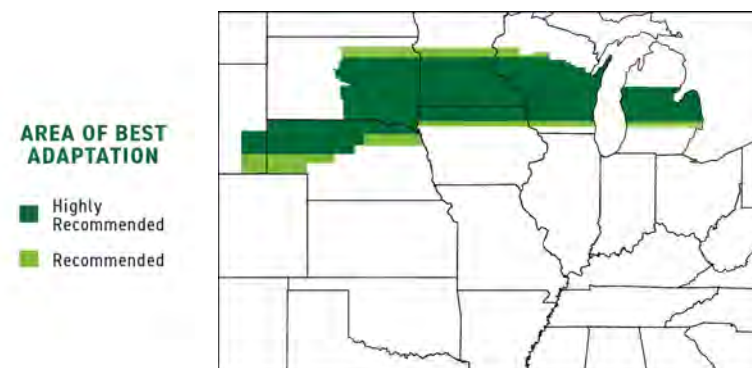
PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2900
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	P7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	7

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

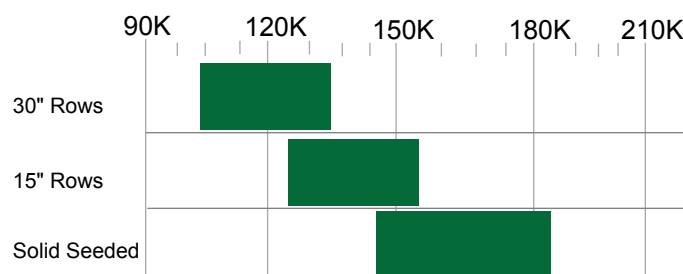
- Very good Phytophthora tolerance
- Good White Mold tolerance
- Moderate population to maximize standability



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 2.4

STRENGTHS

BECK 240AA_{brand} offers excellent yield across soil types and planting systems. This soybean is a very strong emerger in no-till or tougher soil conditions and will shade the row well.

MANAGEMENT TIPS

- Flexible placement across soil types
- Plant style allows placement on your toughest acres
- Works well in wet-natured soils

GENERAL CHARACTERISTICS	
Exp #	6840
Year Released	2018
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

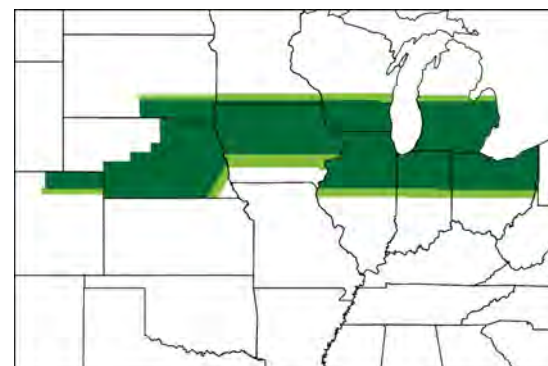
PLANT AND SEED TRAITS	
Seedling Emergence	9
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



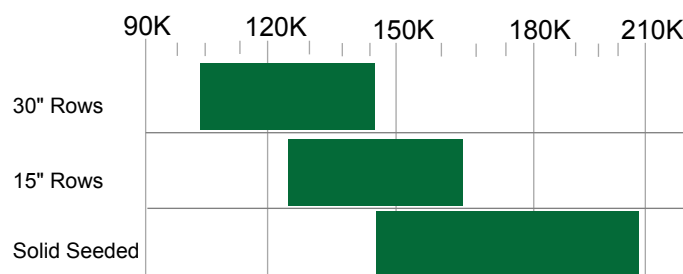
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

BECK 281AA_{brand} is a performance leader in its RM and the non-GMO sector. With a very sound agronomic package and good plant health (including SDS and PRR packages), this variety has good lateral branching and standability for a great harvest appearance.

GENERAL CHARACTERISTICS	
Exp #	9948
Year Released	2022
No-Till Adapted	9
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2500
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

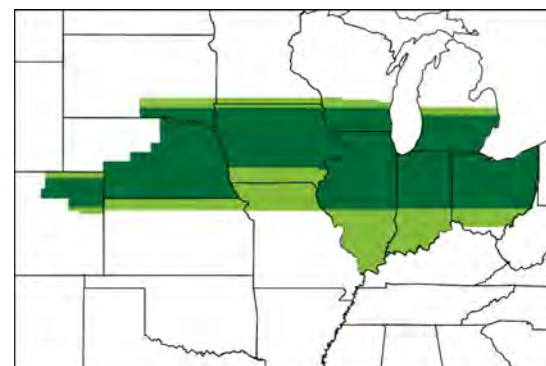
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Versatile variety with great yield potential
- Good Phytophthora package
- Very good Sudden Death tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

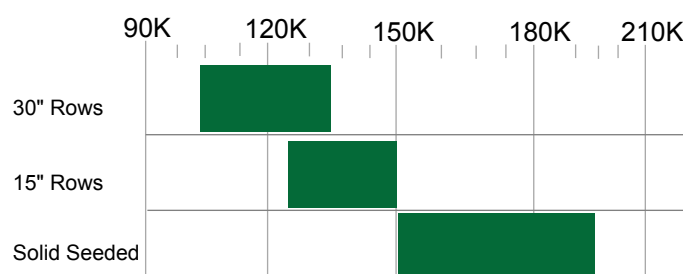


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

BECK 291AA_{brand} delivers high yields and flexibility of placement. This variety is a quick-emerging soybean that carries the C-gene for Phytophthora and has high protein for additional premium opportunities.

GENERAL CHARACTERISTICS	
Exp #	6429
Year Released	2015
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2500
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

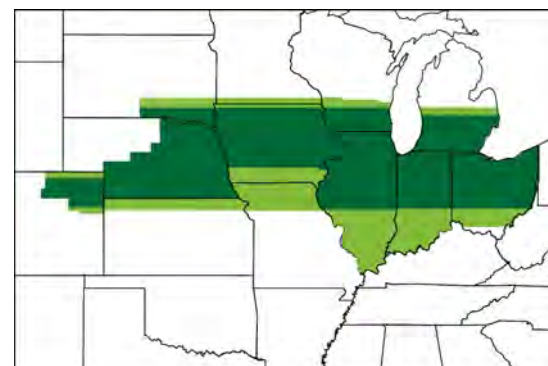
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Excellent plant-first option
- Wide rows recommended for White Mold management
- Flexible placement across soil types

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

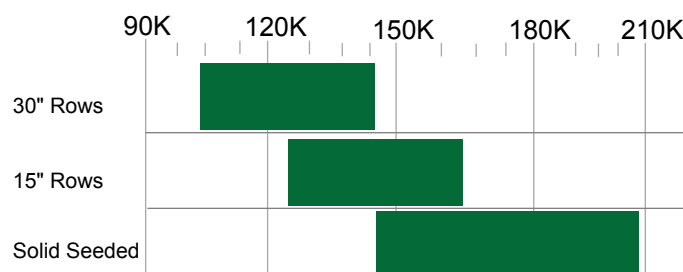


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 3.1

STRENGTHS

BECK 310AA_{brand} brings outstanding versatility to the early Group III non-GMO market. This medium plant-height soybean delivers a lot of side branching and very good standability. It also brings a very good defensive package that is strong against SDS, IDC, Phytophthora, and SCN.

GENERAL CHARACTERISTICS	
Exp #	8842
Year Released	2021
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2600
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

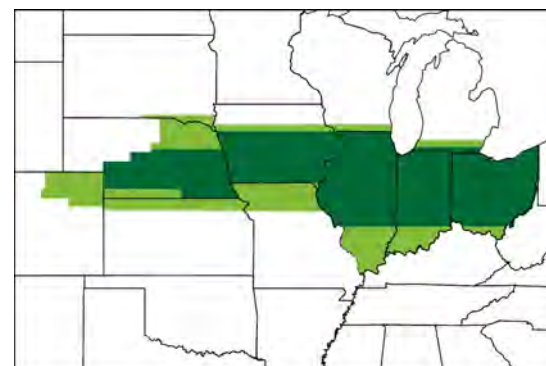
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Outstanding emergence
- Very good standability
- Strong against Sudden Death

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

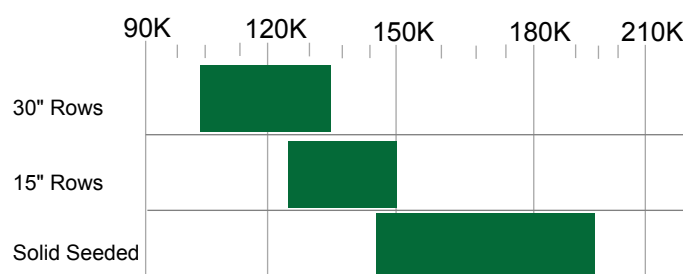


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 3.4

STRENGTHS

BECK 341AA_{brand} is an exciting conventional variety with improved yield for the food-grade market. It offers balanced performance across soils paired with good standability at harvest.

GENERAL CHARACTERISTICS	
Exp #	9322
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

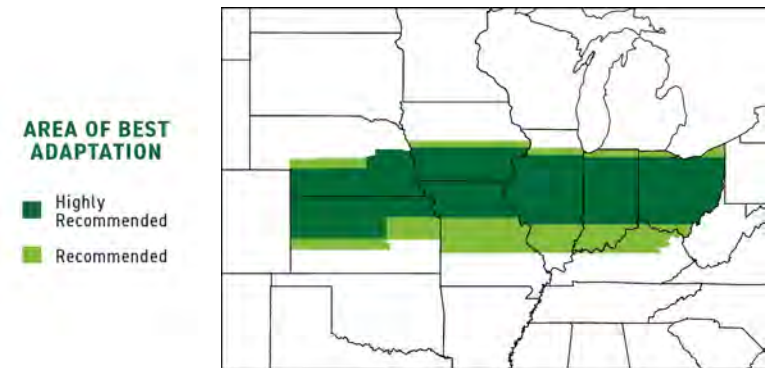
PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Yellow
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	5
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	P6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

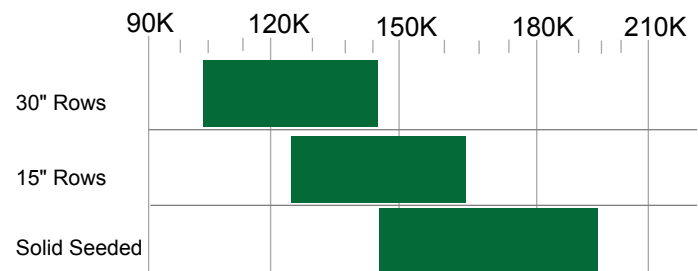
- Food-grade variety with clear hilum
- Very good yield potential
- Good Phytophthora package



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

BECK 360AA^{brand} brings performance while maintaining great agronomics. It provides a quick canopy, good lateral branching, and great standability that allows planting in a wide range of soils. This variety offers quick emergence and a well-rounded disease package.

GENERAL CHARACTERISTICS	
Exp #	8832
Year Released	2021
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

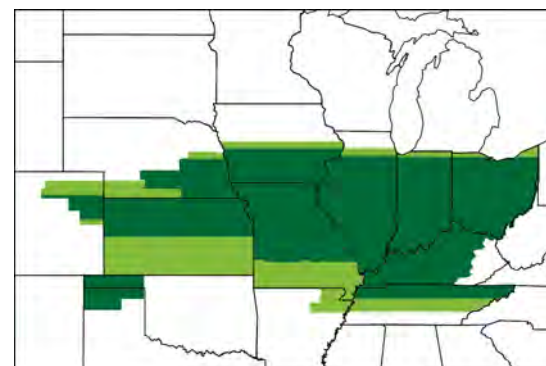
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

- Good standability
- Very good Sudden Death tolerance
- Versatile performer

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

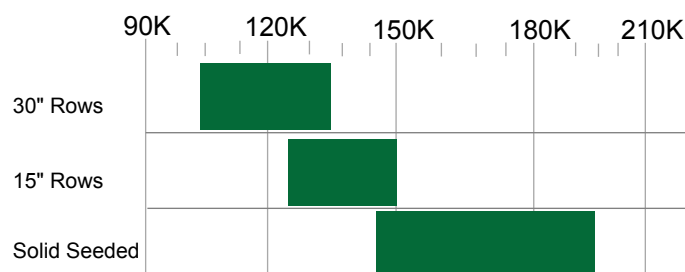


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

DuPont™ Synchrony® XP

Varities with the DuPont™ STS* gene (STS) are tolerant to certain SO (sulfonamide) herbicides. This technology allows post-emergent application of DuPont™ Synchrony® XP and DuPont™ Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use.

STRENGTHS

BECK 370AA_{brand} is a consistent performing food-grade option for end-users that brings very good tolerance to Sudden Death Syndrome and Frogeye. It delivers very good emergence with PI88788 cyst protection.

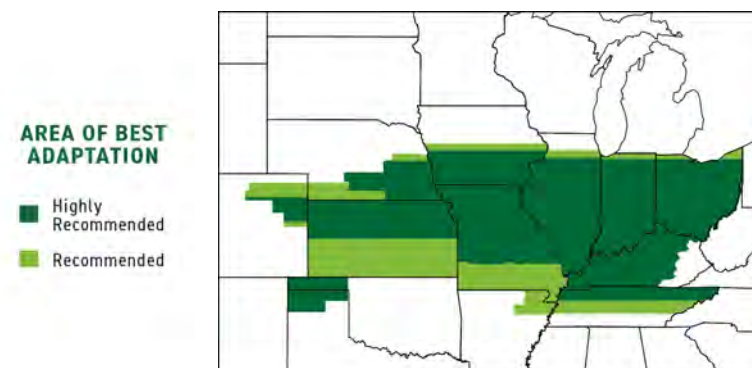
GENERAL CHARACTERISTICS	
Exp #	7829
Year Released	2019
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2600
Hilum	Clear
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	6
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

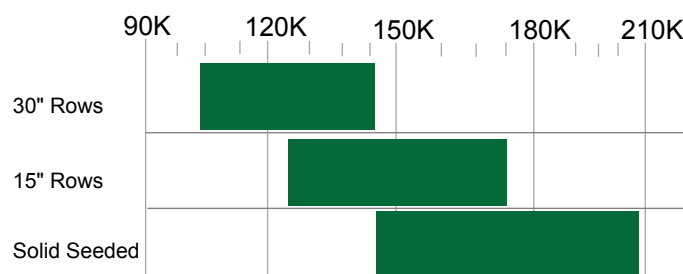
- Manage for Identity Preserved Market
- Allows for flexible placement across dryland acres
- Very good option for acres with a history of SDS



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

BECK 384AA_{brand} is a variety well-suited for the identity-preserved market with a yellow hilum and very strong protein levels. It is a wider, branchier soybean with a medium-tall height. It handles tougher acres well and is SCN tolerant. It competes well in zone with current non-gmo lineup.

GENERAL CHARACTERISTICS	
Exp #	9424
Year Released	2025
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	3000
Hilum	Yellow
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

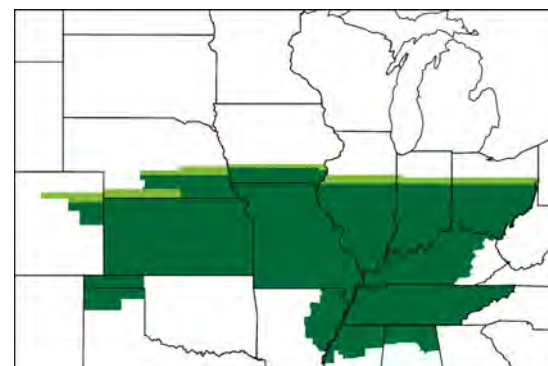
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	P7
Iron Deficiency Chlorosis	P6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

- Good stress tolerance
- Branchier variety
- Premium market opportunity

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

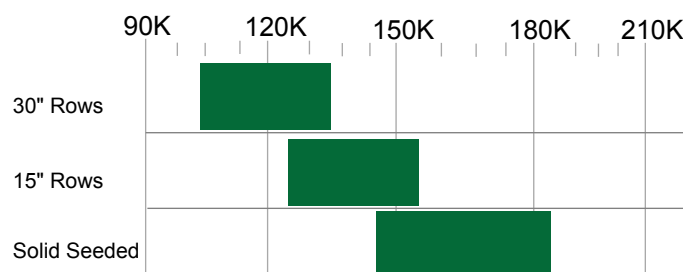


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 4.2

STRENGTHS

BECK 422AA_{brand} is an excellent option for early planting and has quick canopy closure to limit weed pressure in a conventional setting. This variety delivers across productivity levels to offer variable placement in the best and the toughest of acres.

GENERAL CHARACTERISTICS	
Exp #	9950
Year Released	2021
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	3100
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

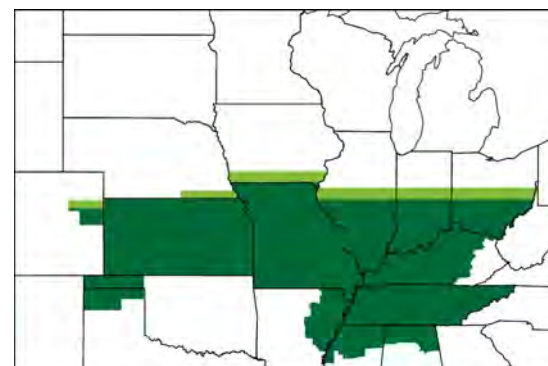
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Very good Phytophthora tolerance
- Strong Sudden Death tolerance
- Stem Canker resistant

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

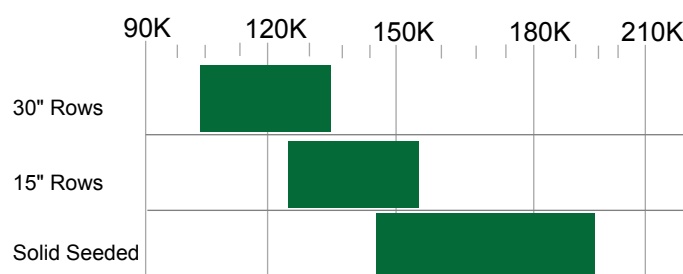


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

This is a dependable performing conventional variety with Synchrony STS® tolerance and a good disease package that brings more bushels to the mid-Group IV conventional market.

GENERAL CHARACTERISTICS	
Exp #	7827
Year Released	2019
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	White
Pubescence	Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

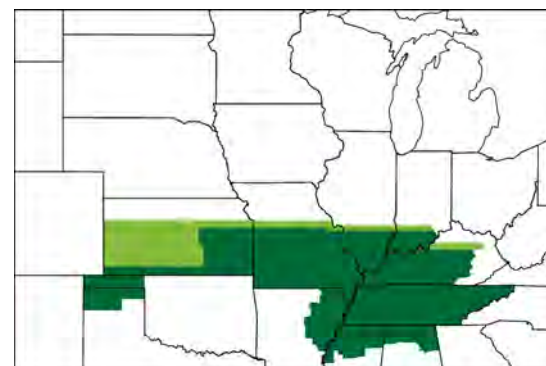
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

- Good stress tolerance for the less productive acres
- Adds an additional herbicide option to the conventional acre
- Excellent emergence for early planting and no-till acres

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

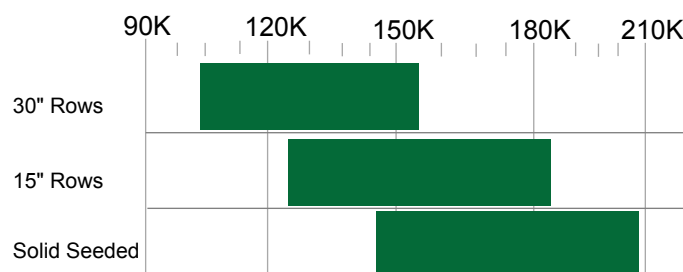


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained		■	

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

DuPont™ Synchrony® XP

Varities with the DuPont™ STS® gene (STS) are tolerant to certain SO (sulfonamide) herbicides. This technology allows post-emergent application of DuPont™ Synchrony® XP and DuPont™ Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use.

RM 2.3

STRENGTHS

BECK 230HI_{brand} is a productive Group II maturity soybean for the Hi-Oleic market. It provides good standability, BSR tolerance, and has PI88788 for SCN.

MANAGEMENT TIPS

- Moderate plant style
- Good standability
- Tolerant to Brown Stem Rot

GENERAL CHARACTERISTICS

Exp #	0268
Year Released	2023
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS

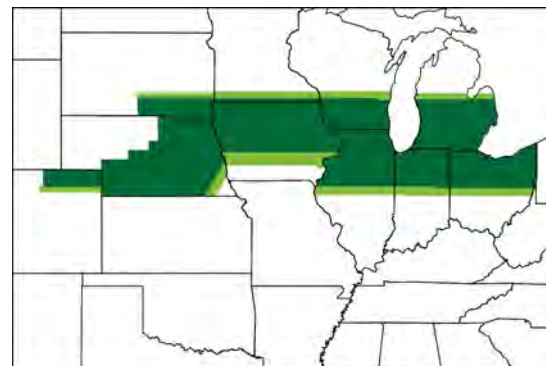
Seedling Emergence	8
Plant Height	Med. Short
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Gray
Cyst Nematode Resistance	PI88788
Root Knot Nematode	

PLANT AND HEALTH TRAITS

Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



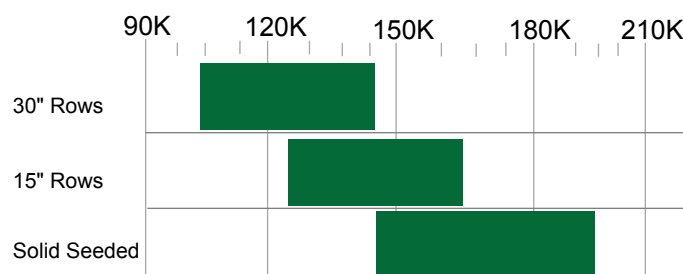
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

STRENGTHS

BECK 230HIZZ^{brand} is a productive Group II maturity soybean for the Hi-Oleic market. It provides good standability, BSR tolerance, and has PI88788 for SCN.

MANAGEMENT TIPS

- Moderate plant style
- Good standability
- Tolerant to Brown Stem Rot

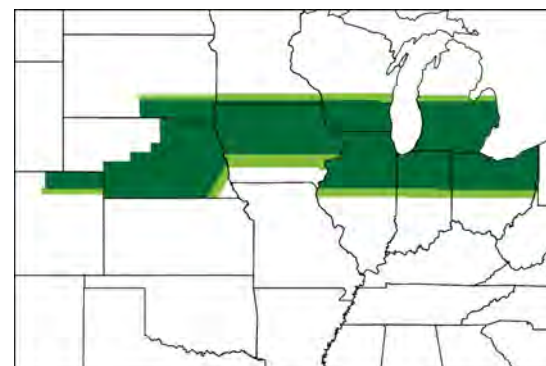
GENERAL CHARACTERISTICS	
Exp #	0268
Year Released	2023
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Short
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2800
Hilum	Gray
Cyst Nematode Resistance	PI88788
Root Knot Nematode	

PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



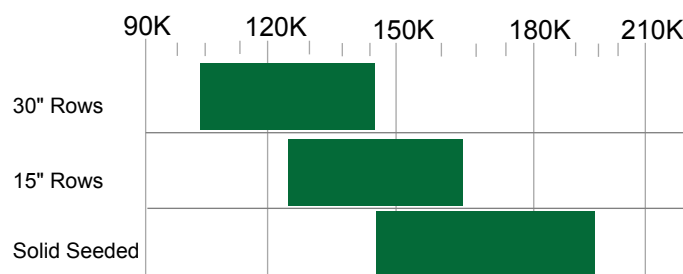
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

STRENGTHS

BECK 260HI_{brand} is a soybean variety for the Hi-Oleic market. It balances good agronomics, including standability, with good yield potential.

MANAGEMENT TIPS

- Good standability
- Solid emergence
- Moderate plant style

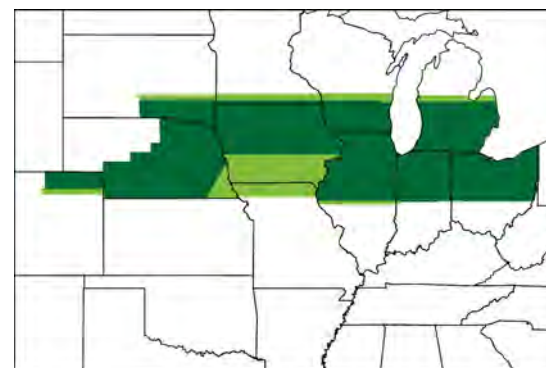
GENERAL CHARACTERISTICS	
Exp #	0270
Year Released	2023
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Short
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	
Hilum	Black/Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	NR
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	6
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

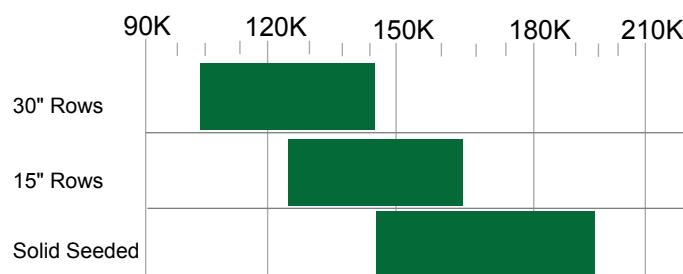


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High		■	
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 2.4 CERTIFIED ORGANIC SOYBEAN

STRENGTHS

240GH_{brand} offers excellent yield across soil types and planting systems. This soybean is very strong at emergence for no-till or tougher soil conditions and will shade the row well.

GENERAL CHARACTERISTICS	
Exp #	6840
Year Released	2018
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	9
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

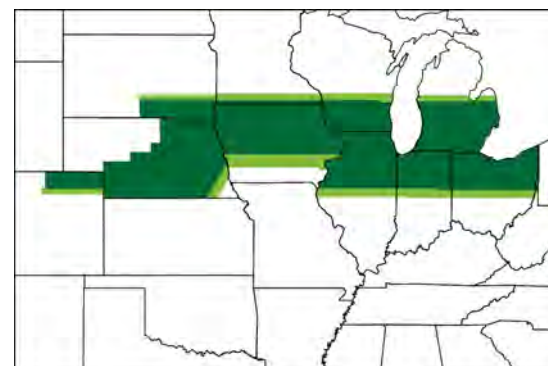
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Flexible placement across soil types
- Plant style allows for placement on your toughest acres
- Works well in wet-natured soils

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

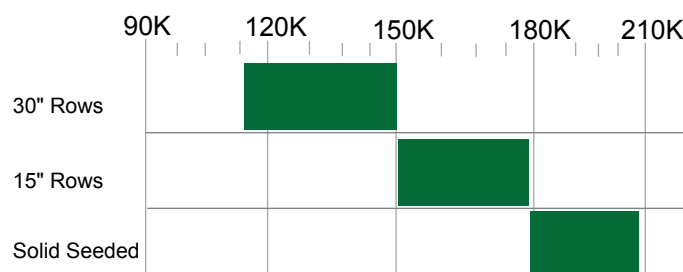


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 2.8 CERTIFIED ORGANIC SOYBEAN

STRENGTHS

281GH_{brand} is a performance leader in its RM and non-GMO sector. With a very sound agronomic package and good plant health (including SDS and PRR packages), this variety has good lateral branching and standability for a great harvest appearance.

GENERAL CHARACTERISTICS	
Exp #	9948
Year Released	2022
No-Till Adapted	9
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2500
Hilum	Black
Cyst Nematode Resistance	
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

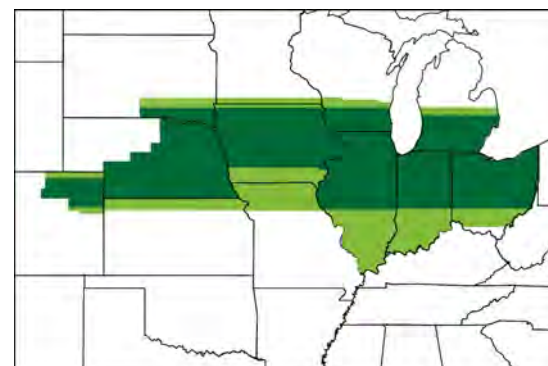
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Versatile variety with great yield potential
- Good Phytophthora package
- Very good Sudden Death tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

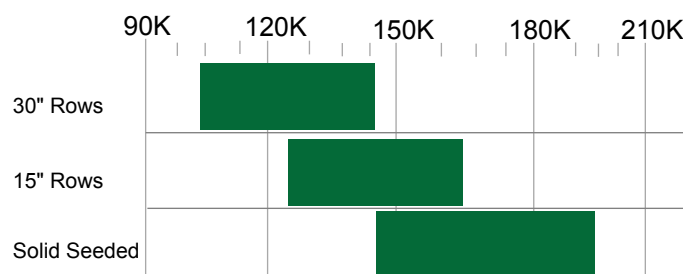


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 3.1 CERTIFIED ORGANIC SOYBEAN

STRENGTHS

310GH_{brand} brings outstanding versatility to the early Group III non-GMO market. This medium plant-height soybean delivers a lot of side branching and very good standability. It also brings a very good defensive package that is strong against SDS, IDC, Phytophthora, and SCN.

GENERAL CHARACTERISTICS	
Exp #	8842
Year Released	2022
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2600
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

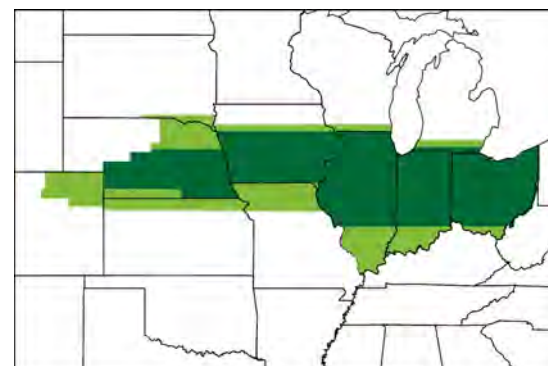
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Outstanding emergence
- Very good standability
- Strong against Sudden Death Syndrome

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

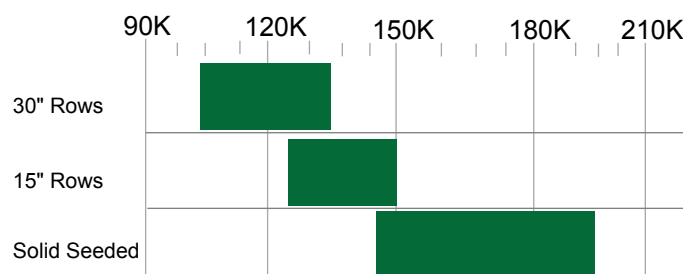


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 3.4 CERTIFIED ORGANIC SOYBEAN

STRENGTHS

341GH_{brand} is an exciting conventional variety with improved yield for the food-grade market. It offers balanced performance across soils paired with good standability at harvest.

MANAGEMENT TIPS

- Food-grade variety with clear hilum
- Very good yield potential
- Good Phytophthora package

GENERAL CHARACTERISTICS	
Exp #	9322
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

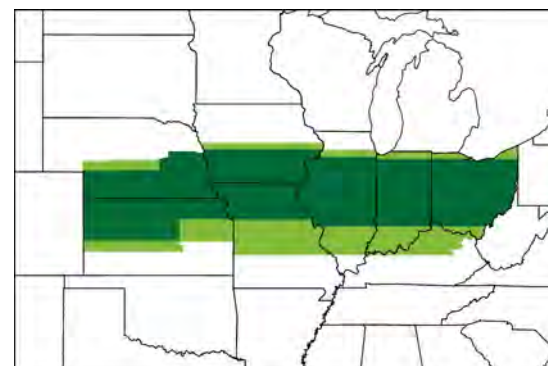
PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Yellow
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	5
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	P6

**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

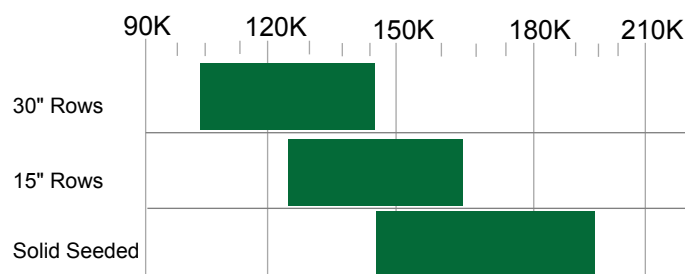


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 3.6 CERTIFIED ORGANIC SOYBEAN

STRENGTHS

360GH_{brand} brings performance while maintaining great agronomics. It provides a quick canopy, good lateral branching, and great standability, allowing planting in a wide range of soils. This variety offers quick emergence and a well-rounded disease package.

GENERAL CHARACTERISTICS	
Exp #	8832
Year Released	2021
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

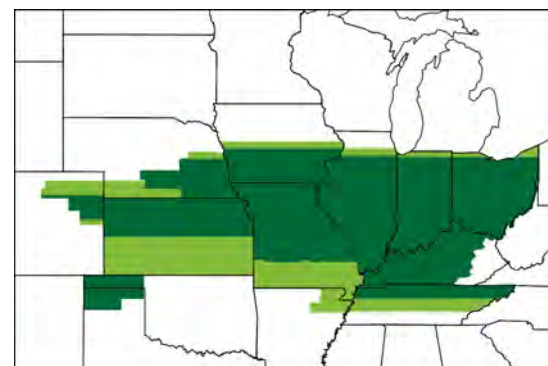
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

- Good standability
- Very good Sudden Death tolerance
- Versatile performer

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



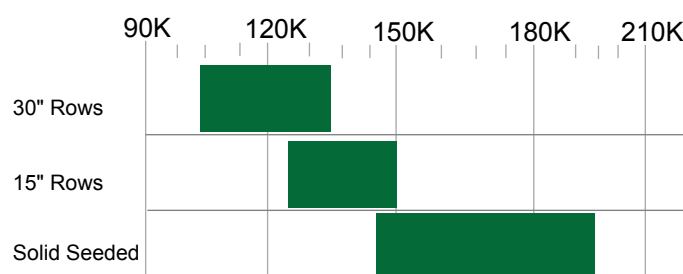
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 4.2 CERTIFIED ORGANIC SOYBEAN

STRENGTHS

422GH_{brand} soybean is an excellent option for early planting and has quick canopy closure to limit weed pressure in a conventional setting. This variety delivers across productivity levels to offer variable placement in the best and toughest of acres.

GENERAL CHARACTERISTICS	
Exp #	9950
Year Released	2021
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	3100
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

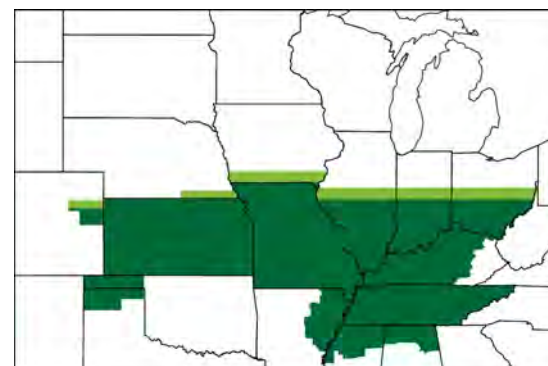
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Very good Phytophthora tolerance
- Strong Sudden Death tolerance
- Stem Canker resistant

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

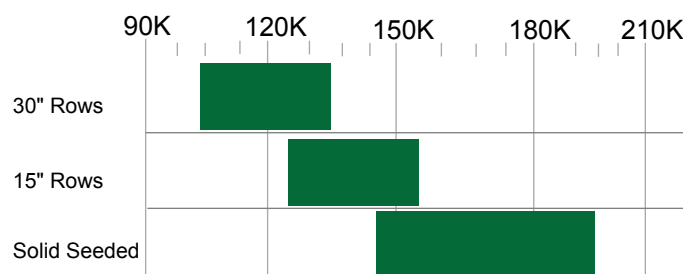


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated			
High			
Medium			
Low			
Poorly Drained			

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 1.5

STRENGTHS

BECK 154ZZ_{brand} brings new performance to the mid-Group I conventional lineup. This variety provides solid yield and agronomics, including IDC tolerance, while targeting the non-GMO premium with a yellow hilum. This versatile product can be planted across soil types and yield levels.

GENERAL CHARACTERISTICS	
Exp #	0242
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Medium
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	290
Hilum	Yellow
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

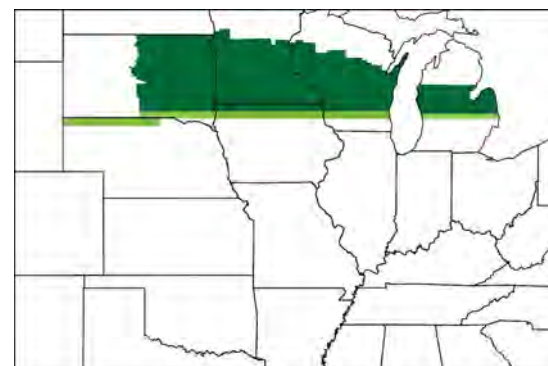
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	R
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	8
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P6

MANAGEMENT TIPS

- Very good emergence
- Strong IDC tolerance
- Good Phytophthora field tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

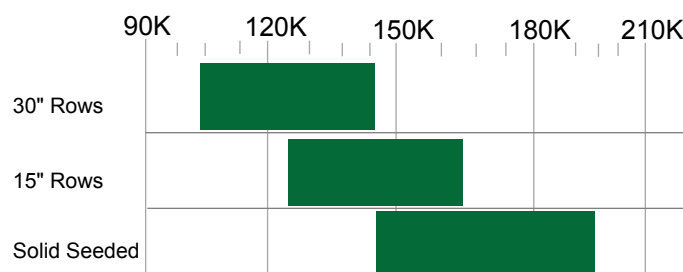


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 1.9

STRENGTHS

BECK 194ZZ_{brand} pairs a sound agronomic package with consistent performance across yield levels. This soybean has excellent emergence and very good Phytophthora tolerance for handling early-season pressure. It offers good standability at harvest and very good versatility across environments.

GENERAL CHARACTERISTICS	
Exp #	6390
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2900
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	8
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	P7
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	6
Stem Canker Resistance	R
Chloride Sensitivity	Includer
Charcoal Rot	7

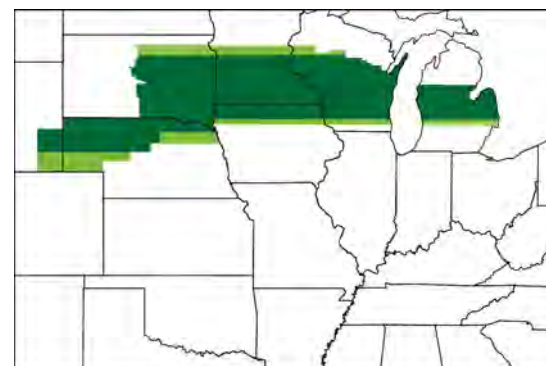
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Very good Phytophthora tolerance
- Good White Mold tolerance
- Moderate population to maximize standability

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



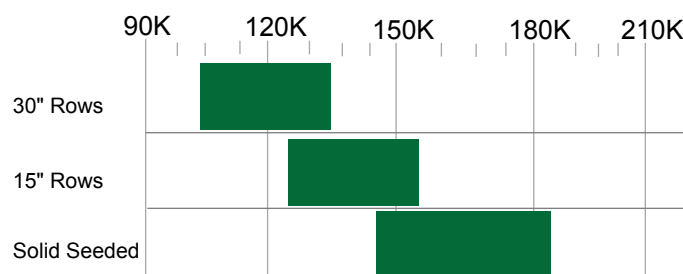
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 2.4

STRENGTHS

BECK 240ZZ^{brand} offers excellent yield across soil types and planting systems. This soybean is a very strong emerger in no-till or tougher soil conditions and will shade the row well.

MANAGEMENT TIPS

- Flexible placement across soil types
- Very good standability
- Good IDC tolerance

GENERAL CHARACTERISTICS

Exp #	6840
Year Released	2018
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS

Seedling Emergence	9
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

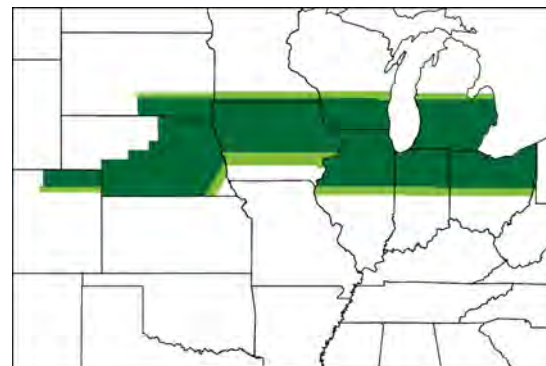
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

HERBICIDE TOLERANCE

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

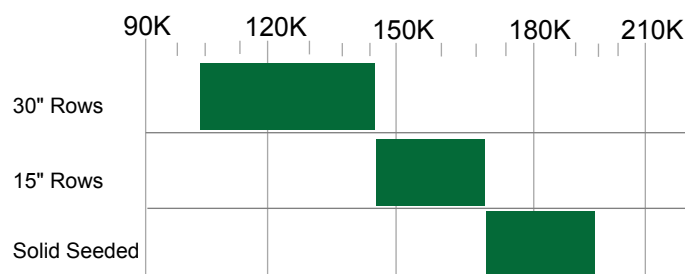


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 2.8

STRENGTHS

BECK 281ZZ^{brand} is a performance leader in its RM and non-GMO sector. With a very sound agronomic package and good plant health (including SDS and PRR packages), this variety has good lateral branching and standability for a great harvest appearance.

GENERAL CHARACTERISTICS

Exp #	9948
Year Released	2022
No-Till Adapted	9
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2500
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

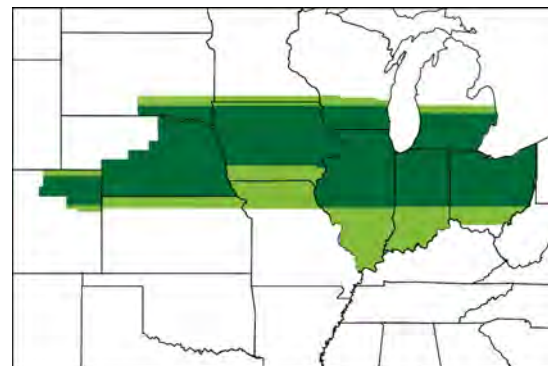
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Versatile variety with great yield potential
- Good Phytophthora package
- Very good Sudden Death tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



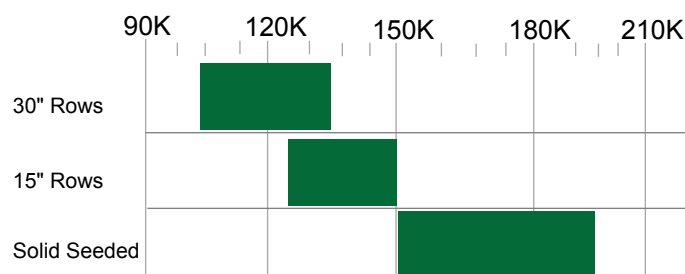
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 2.9

STRENGTHS

BECK 291_{brand} delivers high yields and flexibility of placement. This variety is a quick emerging soybean that carries the C-Gene for Phytophthora and has high protein for additional premium opportunities.

GENERAL CHARACTERISTICS

Exp #	6429
Year Released	2015
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	Purple
Pubescence	Gray
Pod Color	Brown
Seeds/Pound	2500
Hilum	Imp. Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	7
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

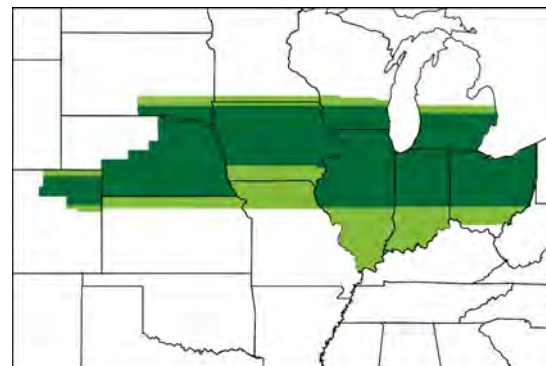
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Excellent plant-first option
- Plant wide rows for White Mold management
- Flexible placement across soil types

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



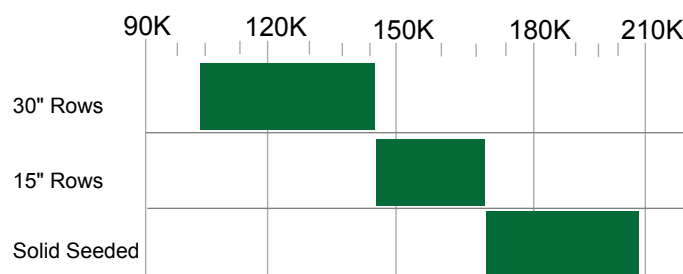
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 3.1

STRENGTHS

BECK 310ZZ_{brand} brings outstanding versatility to the early Group III non-GMO market. This medium plant-height soybean delivers a lot of side branching and very good standability. It also brings a very good defensive package that is strong against SDS, IDC, Phytophthora, and SCN.

GENERAL CHARACTERISTICS

Exp #	8842
Year Released	2021
No-Till Adapted	9
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2600
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	7
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	NR
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

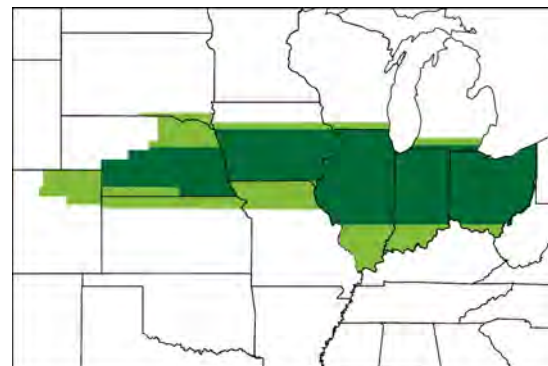
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Outstanding emergence
- Very good standability
- Strong against Sudden Death

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



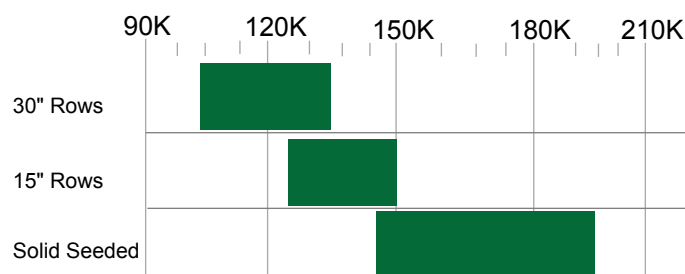
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 3.4

STRENGTHS

BECK 341ZZ^{brand} is an exciting conventional variety with improved yield for the food-grade market. It has balanced performance across soils paired with good standability at harvest.

GENERAL CHARACTERISTICS

Exp #	9322
Year Released	2024
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Yellow
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	S
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	5
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	P6

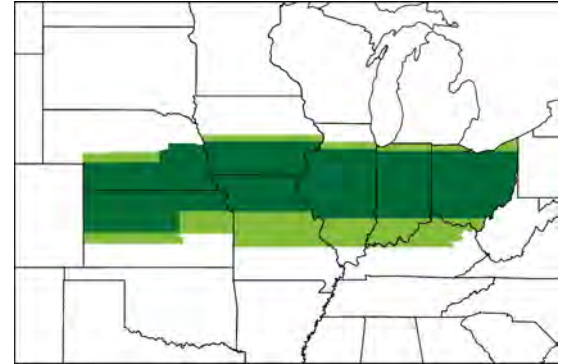
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Food-grade variety with clear hilum
- Very good yield potential
- Good Phytophthora package

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



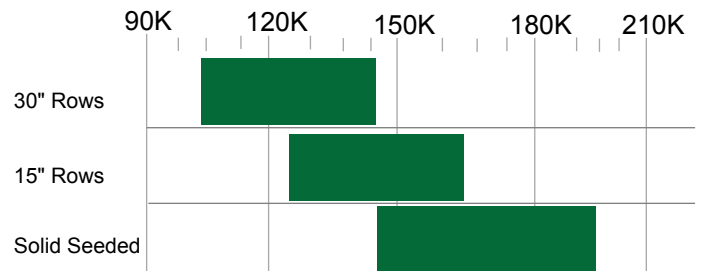
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 3.6

STRENGTHS

BECK 360ZZbrand brings performance while maintaining great agronomics. It provides a quick canopy, good lateral branching, and great standability that allows planting in a wide range of soils. This variety offers quick emergence and a well-rounded disease package.

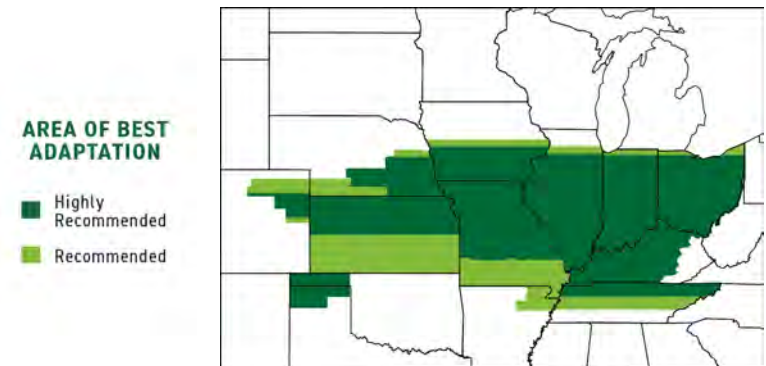
GENERAL CHARACTERISTICS	
Exp #	8832
Year Released	2021
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2800
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	6
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

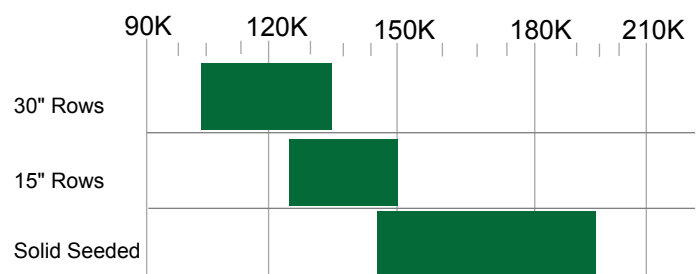
- Good standability
- Very good Sudden Death tolerance
- Versatile performer



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

BECK 384ZZbrand is a variety well-suited for the identity-preserved market with a yellow hilum and very strong protein levels. It is a wider, branchier soybean with a medium-tall height. It handles tougher acres well and is SCN tolerant. It competes well in zone with current non-gmo lineup.

GENERAL CHARACTERISTICS	
Exp #	9424
Year Released	2025
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	8
Branchiness	Prolific

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	7
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	3000
Hilum	Yellow
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

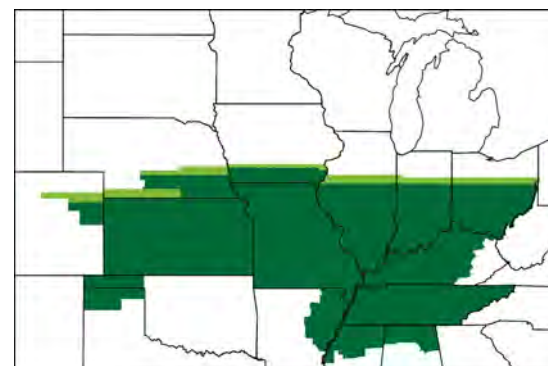
PLANT AND HEALTH TRAITS	
Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	P6
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	P7
Iron Deficiency Chlorosis	P6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

MANAGEMENT TIPS

- Good stress tolerance
- Branchier variety
- Premium market opportunity

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



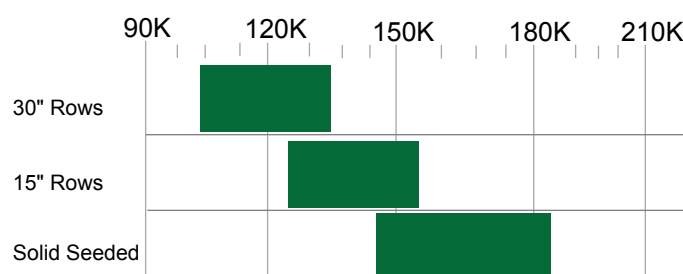
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

RM 4.2

STRENGTHS

BECK 422ZZbrand is an excellent option for early planting and has quick canopy closure to limit weed pressure in a conventional setting. This variety delivers across productivity levels to offer variable placement in the best and toughest of acres.

GENERAL CHARACTERISTICS

Exp #	9950
Year Released	2021
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS

Seedling Emergence	8
Plant Height	Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	3100
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	7
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	NR

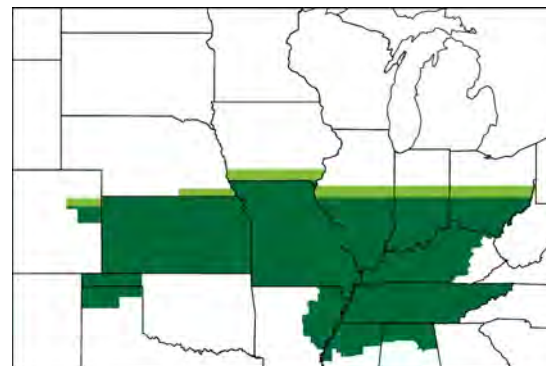
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Very good Phytophthora tolerance
- Strong Sudden Death tolerance
- Stem Canker resistant

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



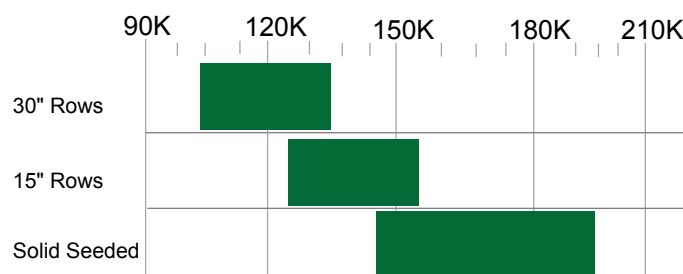
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

STRENGTHS

This is a dependable performing conventional variety that has Synchrony STS® tolerance and a good disease package that brings more bushels to the mid-Group IV conventional market.

MANAGEMENT TIPS

- Good stress tolerance for the less productive acres
- Adds an additional herbicide option to the conventional acre
- Excellent emergence for early planting and no-till acres

GENERAL CHARACTERISTICS

Exp #	7827
Year Released	2020
No-Till Adapted	8
Summer Canopy	Wide
REC. Row Widths	All
Shatter Score	9
Branchiness	Prolific

PLANT AND SEED TRAITS

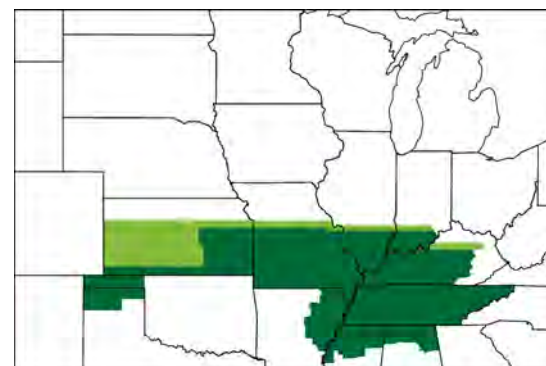
Seedling Emergence	8
Plant Height	Medium
Standability	8
Flower Color	White
Pubescence	Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS

Phytophthora Res.	None
Phytophthora Tolerance	7
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	NR
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	NR
Stem Canker Resistance	NR
Chloride Sensitivity	Includer
Charcoal Rot	NR

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



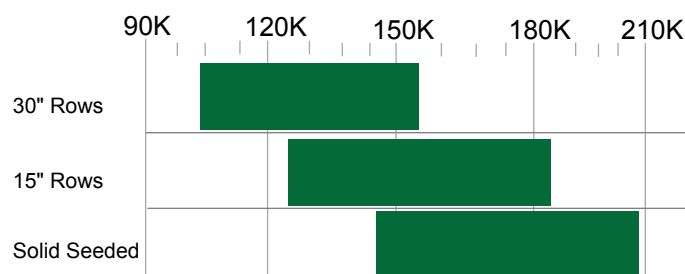
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

DuPont™ Synchrony® XP

Varities with the DuPont™ STS® gene (STS) are tolerant to certain SO (sulfonamide) herbicides. This technology allows post-emergent application of DuPont™ Synchrony® XP and DuPont™ Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use.

RM 2.7

STRENGTHS

XL®2770E3[®] brand can provide an ability to provide consistent performance across all yield levels. It has strong emergence, good standability, and carries stacked genes for Phytophthora protection. This soybean has very good IDC tolerance and solid tolerance to SDS.

MANAGEMENT TIPS

- Stacked Phytophthora tolerance
- Taller plant height with standability
- Good emergence for tougher soils

GENERAL CHARACTERISTICS	
Exp #	9480
Year Released	2025
No-Till Adapted	7
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Med. Tall
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2600
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k & Rps3a**
Phytophthora Tolerance	7
Sudden Death Syndrome	6
Brown Stem Rot Tolerance	R
White Mold Tolerance	6
Frogeye Leaf Spot Tolerance	7
Iron Deficiency Chlorosis	7
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

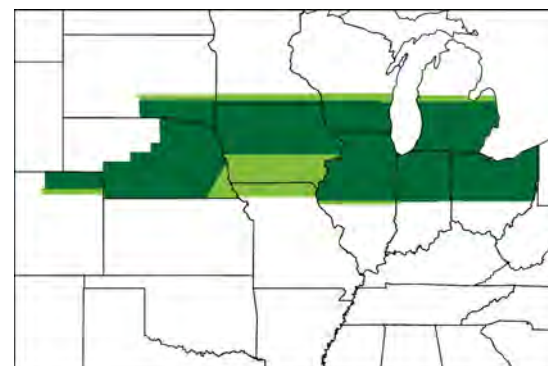
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

**Rps3a is resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35,

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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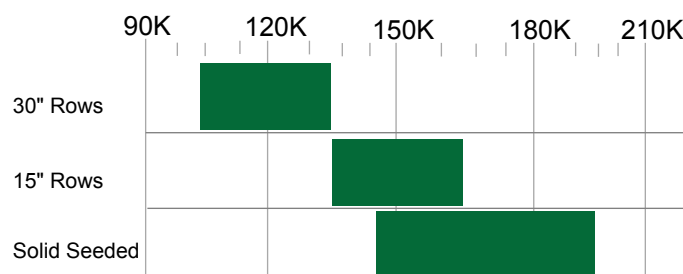
***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

RM 2.9

STRENGTHS

XL[®]2970E3^{*} brand is an exciting soybean for the medium and high-yield acre. This product has very good tolerance to Sudden Death, strong harvest standability, and performs well east to west across the RM band. It is a good emerging soybean that needs to avoid heavy White Mold pressure.

GENERAL CHARACTERISTICS	
Exp #	9482
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Medium
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2700
Hilum	Brown
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k ^{**}
Phytophthora Tolerance	6
Sudden Death Syndrome	8
Brown Stem Rot Tolerance	R
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	5
Iron Deficiency Chlorosis	6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	P6

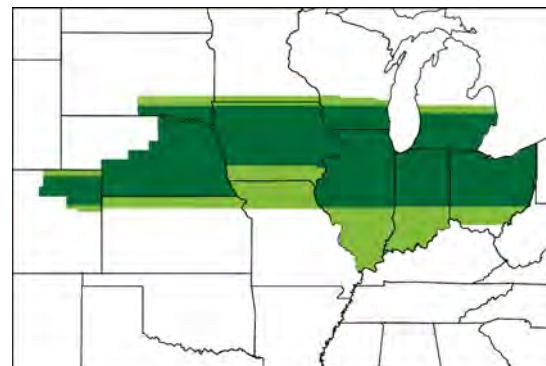
^{**}Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Very good emergence and standability
- Strong Sudden Death tolerance
- Top-end yield

AREA OF BEST ADAPTATION

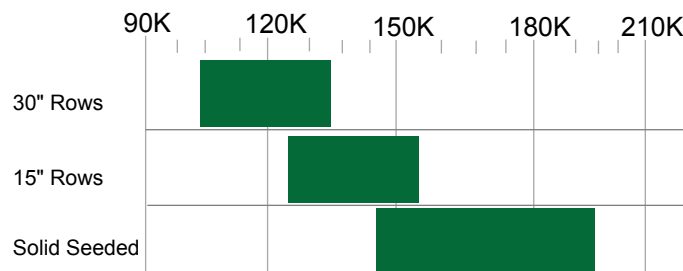
- Highly Recommended
- Recommended



POSITIONING AND ADAPTABILITY - BY SOIL			
Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline ^{***}
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^{***}Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist[™] crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 3.5

STRENGTHS

XL®3570E3[®] brand is well suited for all acres and excels in the most productive yield levels. This soybean carries a good Phytophthora package paired with strong emergence for early season dependability. At harvest, this soybean has good standability to support its yield.

GENERAL CHARACTERISTICS	
Exp #	9483
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	7
Plant Height	Medium
Standability	7
Flower Color	Purple
Pubescence	Lt. Tawny
Pod Color	Tan
Seeds/Pound	2900
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	6
Sudden Death Syndrome	P7
Brown Stem Rot Tolerance	R
White Mold Tolerance	5
Frogeye Leaf Spot Tolerance	5
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

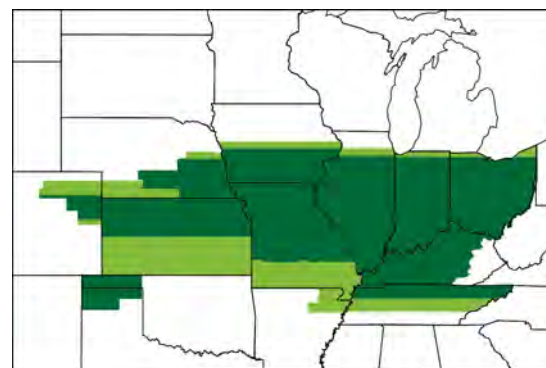
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Above-average emergence and standability
- Rps1-k with good Phytophthora field tolerance
- Top-end yield leader

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



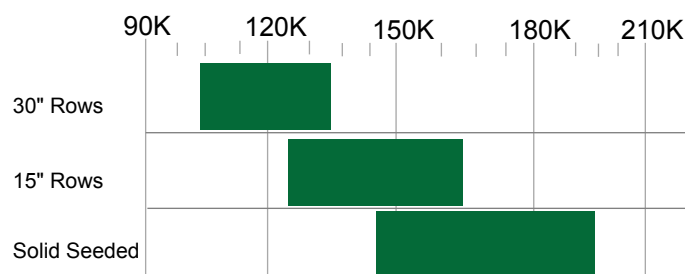
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist[™] crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 3.9

STRENGTHS

XL®3970E3[®] brand is a taller, more rugged-style plant that is best adapted to the toughest acre. This soybean brings the Peking cyst package for SCN protection to the late Group III RM. It is a variety that will elevate performance in more stressful conditions including less productive clay soils.

GENERAL CHARACTERISTICS	
Exp #	9484
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	9
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	6
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	2600
Hilum	Brown
Cyst Nematode Resistance	Peking
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-k**
Phytophthora Tolerance	6
Sudden Death Syndrome	P8
Brown Stem Rot Tolerance	S
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	8
Iron Deficiency Chlorosis	P6
Stem Canker Resistance	9
Chloride Sensitivity	Includer
Charcoal Rot	7

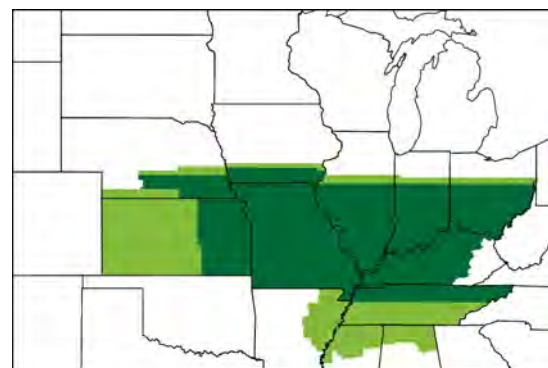
**Rps1-k protects against races 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

MANAGEMENT TIPS

- Peking cyst resistance
- Great stress acre performance
- Taller plant type with average standability

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended



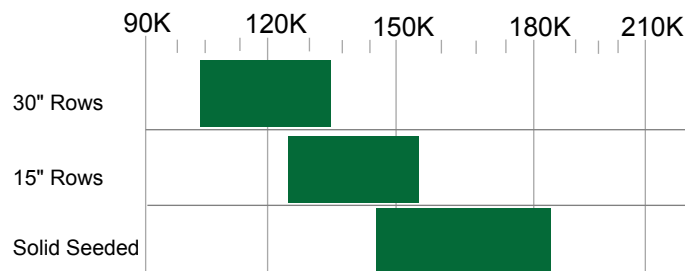
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			

Excellent Good Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist[™] crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

RM 4.8

STRENGTHS

XL[®]4870E3^{*} brand is a soybean that provides consistency within the late Group 4 Enlist[®] platform. This product moves across environments well and has solid SDS tolerance and good harvest standability. Avoid soils with heavy IDC pressure.

GENERAL CHARACTERISTICS	
Exp #	9486
Year Released	2025
No-Till Adapted	8
Summer Canopy	Medium
REC. Row Widths	All
Shatter Score	8
Branchiness	Moderate

PLANT AND SEED TRAITS	
Seedling Emergence	8
Plant Height	Med. Tall
Standability	8
Flower Color	White
Pubescence	Lt. Tawny
Pod Color	Brown
Seeds/Pound	3000
Hilum	Black
Cyst Nematode Resistance	PI88788
Root Knot Nematode	NR

PLANT AND HEALTH TRAITS	
Phytophthora Res.	Rps1-c**
Phytophthora Tolerance	6
Sudden Death Syndrome	7
Brown Stem Rot Tolerance	R
White Mold Tolerance	NR
Frogeye Leaf Spot Tolerance	P7
Iron Deficiency Chlorosis	5
Stem Canker Resistance	9
Chloride Sensitivity	Excluder
Charcoal Rot	7

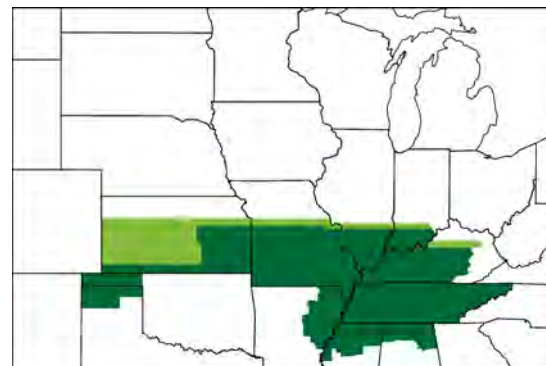
**Rps1-c protects against races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44

MANAGEMENT TIPS

- Consistent performance
- Good Phytophthora field tolerance
- Good SDS tolerance

AREA OF BEST ADAPTATION

- Highly Recommended
- Recommended

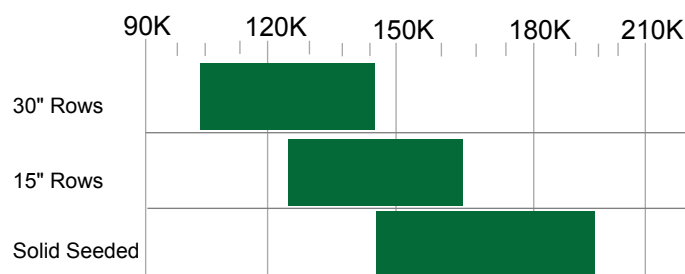


POSITIONING AND ADAPTABILITY - BY SOIL

	Excellent	Good	Not Recommended
Irrigated	■		
High	■		
Medium	■		
Low	■		
Poorly Drained	■		

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION



Ratings: 9 = Best; NR = Not Rated; P = Preliminary

HERBICIDE TOLERANCE

Glufosinate	Glyphosate	Approved Formulations of 2, 4-D Choline***
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***Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist[™] crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS.

Early

STRENGTHS

BECK 716_{brand} packs a tremendous amount of yield into an early wheat with an excellent disease package. Use this attractive big headed product across soil types and reap the rewards.

GENERAL CHARACTERISTICS

Exp #	5216
15" Row Adaptability	8
Relative Maturity (to Clark)	+0
Seed Size	12,500
Fungicide Response	Med.
Test Weight	7
Awns	Awns (Bearded)
Double Crop	9

PLANT TRAITS

Standability	7
Tillering	8
Plant Height	Medium
Winterhardiness	9
Fall Growth	7
Plant Uniformity	8
Plant Color	Med. Green
Straw Yield	7

PLANT HEALTH TRAITS

Stripe Rust	8
Septoria Leaf Blotch	8
Septoria Glume Blotch	7
Powdery Mildew	7
Leaf Rust	6
Head Scab	9
BYDV	7
SBWMV	6

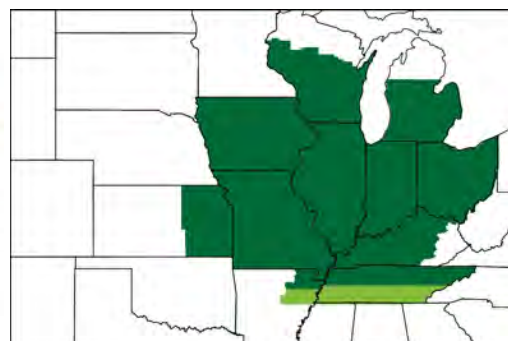
Rating: 9 = Best

MANAGEMENT TIPS

- Excellent winterhardiness
- Handles a wide array of soil types
- Excellent for double crop opportunities

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



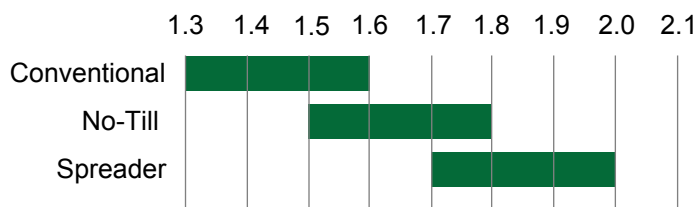
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
2	42	BECK 716	102.4	57.3
		BECK 705	97.0	57.2
2	48	BECK 716	103.5	57.4
		BECK 728	103.5	56.9
1	16	BECK 716	91.0	56.9
		Pioneer P25R65	90.5	55.9

Early

STRENGTHS

BECK 720_{brand} takes versatility to a whole new level across Beck's entire marketing area. This variety delivers high disease resistance from start to finish for all productivity levels. Trust this product to deliver a yield punch and high grain quality for any acre or management style.

GENERAL CHARACTERISTICS

Exp #	5001
15" Row Adaptability	9
Relative Maturity (to Clark)	+1
Seed Size	11,900
Fungicide Response	Med.
Test Weight	8
Awns	Awns (Bearded)
Double Crop	8

PLANT TRAITS

Standability	7
Tillering	9
Plant Height	Med. Tall
Winterhardiness	9
Fall Growth	9
Plant Uniformity	8
Plant Color	Med. Green
Straw Yield	8

PLANT HEALTH TRAITS

Stripe Rust	7
Septoria Leaf Blotch	7
Septoria Glume Blotch	8
Powdery Mildew	9
Leaf Rust	6
Head Scab	9
BYDV	8
SBWMV	9

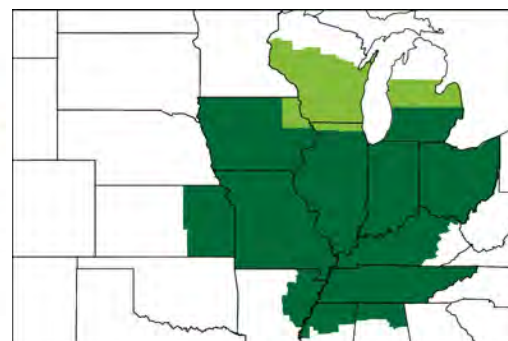
Rating: 9 = Best

MANAGEMENT TIPS

- Excellent for wet-natured soils
- Tremendous fall establishment
- Stout agronomic disease package

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



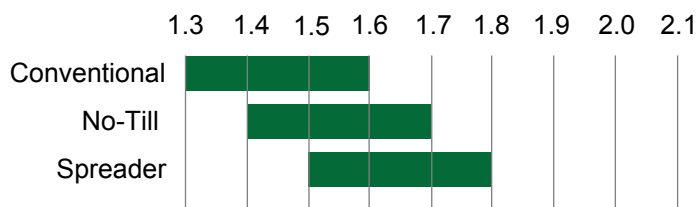
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
4	100	BECK 720	100.1	58.6
		BECK 705	95.7	57.7
3	120	BECK 720	102.3	58.7
		BECK 725	102.3	57.9
2	5	BECK 720	103.6	58.3
		AgriMAXX 535	100.6	58.6

Early

STRENGTHS

This awnless product offers high straw tonnage and great yield potential for multiple revenue streams. BECK 722_{brand} has excellent head scab tolerance and high test weight as an ease-of-use type of product.

GENERAL CHARACTERISTICS

Exp #	5901
15" Row Adaptability	7
Relative Maturity (to Clark)	+1
Seed Size	12,400
Fungicide Response	Low
Test Weight	9
Awns	No Awns
Double Crop	8

PLANT TRAITS

Standability	7
Tillering	7
Plant Height	Med. Tall
Winterhardiness	8
Fall Growth	8
Plant Uniformity	8
Plant Color	Med. Green
Straw Yield	9

PLANT HEALTH TRAITS

Stripe Rust	8
Septoria Leaf Blotch	6
Septoria Glume Blotch	8
Powdery Mildew	7
Leaf Rust	7
Head Scab	9
BYDV	8
SBWMV	6

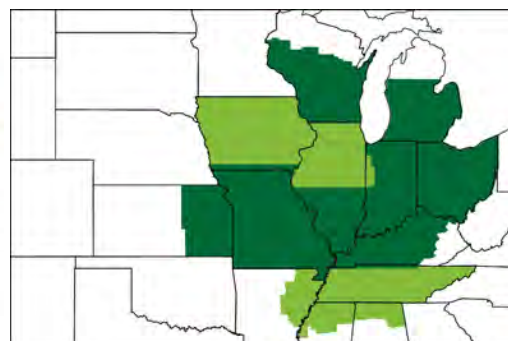
Rating: 9 = Best

MANAGEMENT TIPS

- Consider a growth regulator in +100 Bu./A environments
- Excellent straw option with a smooth head type
- Low management variety with strong head scab tolerance

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



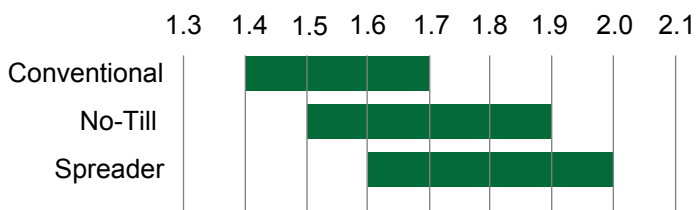
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
4	133	BECK 722	101.3	58.4
		BECK 720	102.1	58.6
3	19	BECK 722	102.0	58.2
		AgriMAXX 513	96.0	59.5
2	15	BECK 722	94.5	58.2
		Pioneer P25R65	95.5	55.7

Medium-Early

STRENGTHS

This product offers a competitive edge across acres and thrives in the heat of the southern portion of our marketing area. This versatility leader delivers the triple threat of standability, head scab tolerance, and top-tier test weight.

GENERAL CHARACTERISTICS

Exp #	5817
15" Row Adaptability	9
Relative Maturity (to Clark)	+2
Seed Size	11,000
Fungicide Response	Med.
Test Weight	9
Awns	Awns (Bearded)
Double Crop	7

PLANT TRAITS

Standability	8
Tillering	9
Plant Height	Med. Tall
Winterhardiness	7
Fall Growth	8
Plant Uniformity	8
Plant Color	Med. Green
Straw Yield	9

PLANT HEALTH TRAITS

Stripe Rust	8
Septoria Leaf Blotch	8
Septoria Glume Blotch	6
Powdery Mildew	7
Leaf Rust	6
Head Scab	9
BYDV	6
SBWMV	8

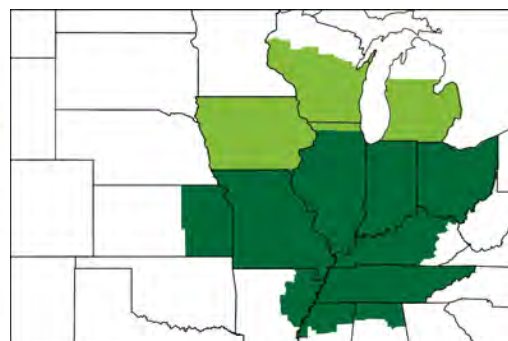
Rating: 9 = Best

MANAGEMENT TIPS

- Industry-leading test weight
- Incredible consistency across acres
- 15 in. row adaptability

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



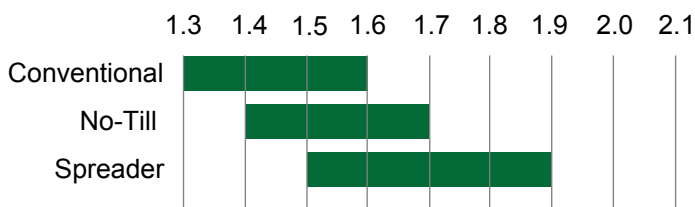
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
3	13	BECK 724	92.9	60.3
		AgriMAXX 503	90.5	58.8
2	5	BECK 724	100.6	60.2
		AgriMAXX 535	100.6	58.6
3	44	BECK 724	95.7	59.5
		Pioneer P25R76	95.0	58.3

Medium

STRENGTHS

BECK 725_{brand} has an incredible yield punch tailored to higher management growers. This outstanding product brings enough yield to deliver potential new farm averages.

GENERAL CHARACTERISTICS

Exp #	5101
15" Row Adaptability	7
Relative Maturity (to Clark)	+3
Seed Size	12,500
Fungicide Response	High
Test Weight	7
Awns	Awns (Bearded)
Double Crop	7

PLANT TRAITS

Standability	8
Tillering	7
Plant Height	Medium
Winterhardiness	8
Fall Growth	7
Plant Uniformity	7
Plant Color	Med. Green
Straw Yield	7

PLANT HEALTH TRAITS

Stripe Rust	5
Septoria Leaf Blotch	7
Septoria Glume Blotch	9
Powdery Mildew	7
Leaf Rust	5
Head Scab	9
BYDV	7
SBWMV	8

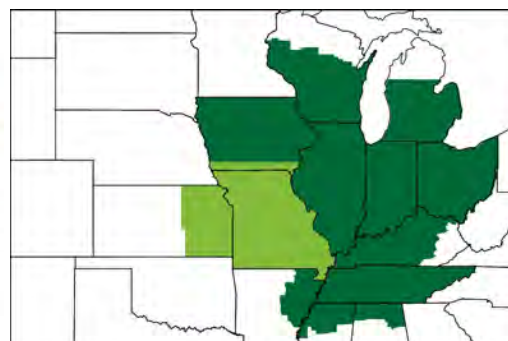
Rating: 9 = Best

MANAGEMENT TIPS

- Prefers additional nitrogen
- Excellent response to a foliar fungicide application
- Wide footprint across Beck's entire marketing area

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



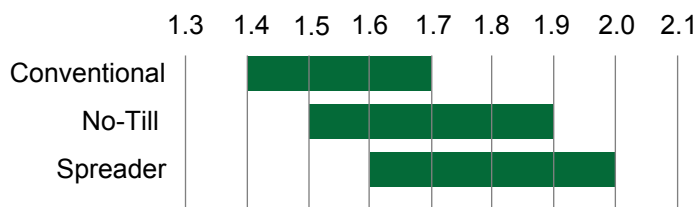
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
3	116	BECK 725	103.1	58.0
		BECK 722	102.9	58.5
3	19	BECK 725	99.3	57.7
		AgriMAXX 513	94.6	59.2
1	16	BECK 725	92.0	56.5
		Pioneer P25R65	90.5	55.9

Medium-Late

STRENGTHS

BECK 728_{brand} has oak tree-like standability with built-in tolerance to Head Scab and Barley Yellow Dwarf virus. This product will be ready to cut and still have a touch of "staygreen" - a sure farmer favorite for wheat producers.

GENERAL CHARACTERISTICS

Exp #	5125
15" Row Adaptability	9
Relative Maturity (to Clark)	+3
Seed Size	13,000
Fungicide Response	Med. High
Test Weight	6
Awns	No Awns
Double Crop	7

PLANT TRAITS

Standability	9
Tillering	9
Plant Height	Med. Short
Winterhardiness	8
Fall Growth	7
Plant Uniformity	9
Plant Color	Dark Green
Straw Yield	8

PLANT HEALTH TRAITS

Stripe Rust	6
Septoria Leaf Blotch	7
Septoria Glume Blotch	8
Powdery Mildew	9
Leaf Rust	6
Head Scab	8
BYDV	9
SBWMV	7

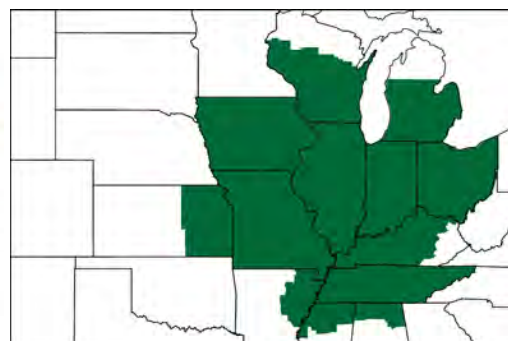
Rating: 9 = Best

MANAGEMENT TIPS

- Utilize a fungicide for Leaf and Stripe rust
- Excellent staygreen
- FHB1 for Head Scab and clean for BYDV

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



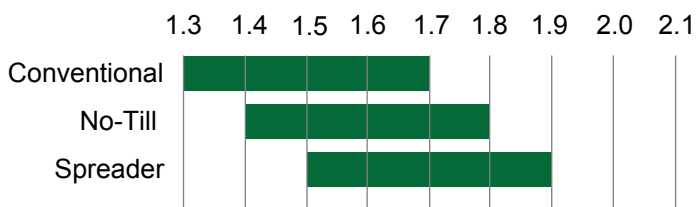
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
2	16	BECK 728	104.0	57.3
		AgriMAXX 513	93.8	59.4
1	4	BECK 728	113.5	57.8
		AgriMAXX 535	101.7	59.2
3	44	BECK 728	101.7	57.1
		Pioneer P25R76	95.0	58.3

Medium-Late

STRENGTHS

This agronomic all-star has it all. BECK 732_{brand} blends reliable yields in all productivity levels and management styles in our marketing area. This product's winterhardiness, combined with an extremely desirable disease package, is ready for all adverse growing conditions.

GENERAL CHARACTERISTICS

Exp #	5902
15" Row Adaptability	9
Relative Maturity (to Clark)	+4
Seed Size	12,500
Fungicide Response	Low
Test Weight	8
Awns	Awns (Bearded)
Double Crop	6

PLANT TRAITS

Standability	8
Tillering	8
Plant Height	Medium
Winterhardiness	9
Fall Growth	8
Plant Uniformity	8
Plant Color	Dark Green
Straw Yield	7

PLANT HEALTH TRAITS

Stripe Rust	8
Septoria Leaf Blotch	7
Septoria Glume Blotch	7
Powdery Mildew	7
Leaf Rust	8
Head Scab	9
BYDV	8
SBWMV	8

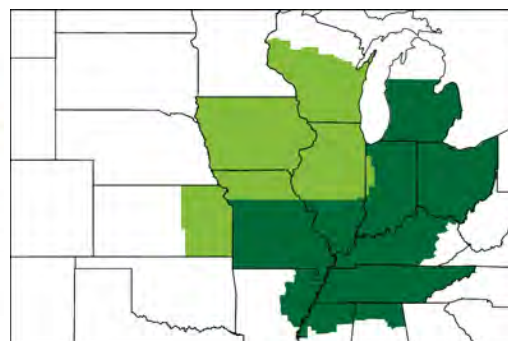
Rating: 9 = Best

MANAGEMENT TIPS

- Excellent foliar disease package
- Season-long standability
- Consistent performer across all acres

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



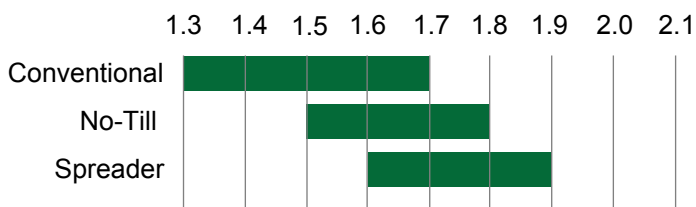
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated	Excellent	Good	Not Recommended
High	Excellent	Good	Not Recommended
Medium	Excellent	Good	Not Recommended
Low	Excellent	Good	Not Recommended
Poorly Drained	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%

YIELD COMPARISONS

Years	Plots	Brand	Bu./A	Test Wt.
4	104	BECK 732	98.7	58.2
		BECK 727	95.9	59.1
2	11	BECK 732	98.0	60.1
		AgriMAXX 503	90.3	60.7
1	9	BECK 732	100.7	55.8
		AgriMAXX 525	95.9	54.2

4720GH

BRAND



Early

CERTIFIED ORGANIC WHEAT

STRENGTHS

4720GH_{brand} takes versatility to a whole new level across the entire marketing area. This product delivers high disease resistance from start to finish for all productivity levels. Trust this product to bring a yield punch and high grain quality for any acre or management style.

GENERAL CHARACTERISTICS

Exp #	5331
15" Row Adaptability	9
Relative Maturity (to Clark)	+1
Seed Size	11,900
Fungicide Response	Med.
Test Weight	8
Awns	Awns (Bearded)
Double Crop	8

PLANT TRAITS

Standability	7
Tillering	9
Plant Height	Med. Tall
Winterhardiness	9
Fall Growth	9
Plant Uniformity	8
Plant Color	Med. Green
Straw Yield	8

PLANT HEALTH TRAITS

Stripe Rust	7
Septoria Leaf Blotch	7
Septoria Glume Blotch	8
Powdery Mildew	9
Leaf Rust	6
Head Scab	9
BYDV	8
SBWMV	9

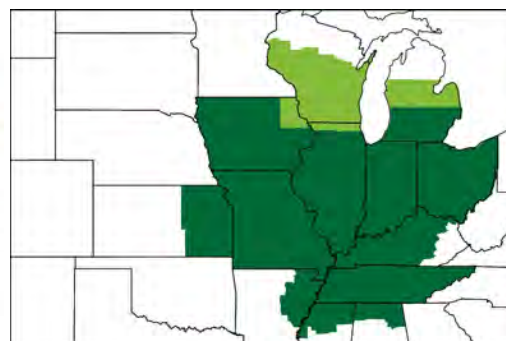
Rating: 9 = Best

MANAGEMENT TIPS

- Excellent for wet-natured soils
- Tremendous fall establishment
- Stout agronomic disease package

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended



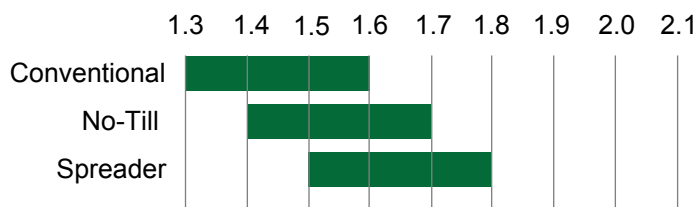
POSITIONING AND ADAPTABILITY - BY SOIL

Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%



Early

CERTIFIED ORGANIC WHEAT

STRENGTHS

This smooth-headed yield leader combines excellent in-season agronomics and plant health with tremendous grain yields and offers high-quality straw tonnage for organic producers. This product is making waves with its high test weight, head scab tolerance, and yield punch.

GENERAL CHARACTERISTICS

Exp #	5901
15" Row Adaptability	7
Relative Maturity (to Clark)	+1
Seed Size	12,500
Fungicide Response	Low
Test Weight	9
Awns	No Awns
Double Crop	8

PLANT TRAITS

Standability	7
Tillering	7
Plant Height	Med. Tall
Winterhardiness	8
Fall Growth	8
Plant Uniformity	8
Plant Color	Med. Green
Straw Yield	9

PLANT HEALTH TRAITS

Stripe Rust	8
Septoria Leaf Blotch	6
Septoria Glume Blotch	8
Powdery Mildew	7
Leaf Rust	7
Head Scab	9
BYDV	8
SBWMV	6

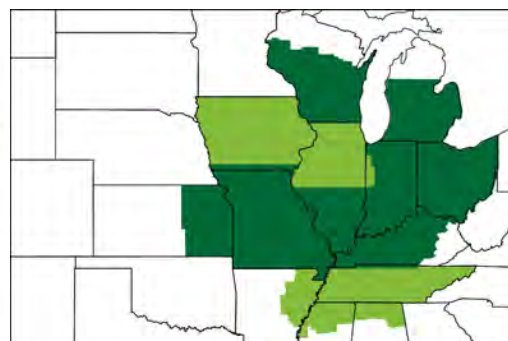
Rating: 9 = Best

MANAGEMENT TIPS

- Excellent straw option with a smooth head type
- Tremendous test weight
- High tolerance to many diseases

AREA OF BEST ADAPTATION

■ Highly Recommended
■ Recommended

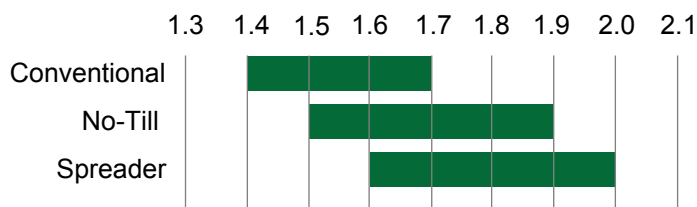
**POSITIONING AND ADAPTABILITY - BY SOIL**

Irrigated			
High			
Medium			
Low			
Poorly Drained			
	Excellent	Good	Not Recommended

SOIL PRODUCTIVITY

RECOMMENDED SEEDING POPULATION

Seeds/A. (millions)



*For late seeding (Oct 15), increase rates by 15%





- A dark green fine stemmed Roundup Ready variety with high multifoliate expression for maximum quality
- Highly-resistant to Aphanomyces 1 and 2 with moderate resistance to Race 3
- Bred for the toughest soils and performs well on saturated or compacted soils
- Wide area of adaptation across the Midwest and Plains with exceptional winterhardiness

Yield Comparisons*

Brand	Tons/A.
Armour XT RR	6.17
54VR10	5.80
54Q29	5.58
Legacy 451	5.60
Dairyland 4400	5.24
Alforex 579	5.07

* 4-Cut Total

Disease Resistance Index

Disease	Resistance Level
Anthracnose Race 1 and 5	HR
Aphanomyces Race 1 and 2	HR
Aphanomyces Race 3	MR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

Seeding Information

Drill Rate	18 - 22 lb./A.
Broadcast Rate	25 lb./A. +
Depth	1/4 in. - 1/2 in.
Planting Dates	April - May, Aug. - Sept.

Agronomic Characteristics

Recovery	Fast
Root Type	Branch/Tap
Standability	Excellent
Forage Yield	Excellent
Forage Quality	Excellent

BRAND	MULTI-YEAR	YEAR 1		YEAR 2	
	TONS/A.	CUTTINGS	TONS/A.	CUTTINGS	TONS/A.
Armour XT RR	15.19	6	8.04	5	7.15
54Q29	14.72	6	7.49	5	7.23
54VR10	14.59	6	7.59	5	7.00
Alforex 579	14.37	6	7.48	5	6.90
Legacy 451	14.09	6	7.28	5	6.81
Dairyland 4400	12.49	6	6.47	5	6.03



Treated with Beck's Escalate® yield enhancement system which includes HydroLocQS Plus hydration component, Apron XL®, and Stamina® fungicides.





- An economy blend alfalfa
- A balanced mix of branch-rooted, multi-foliate, and fast recovering varieties
- Very good survival

Agronomic Characteristics

Recovery	Fast
Root Type	Tap
Standability	Good
Forage Yield	Good
Forage Quality	Good

Seeding Information

Drill Rate	18 - 22 lb./A.
Broadcast Rate	25 lb./A. +
Depth	1/4 in. - 1/2 in.
Planting Dates	April - May, Aug. - Sept.

Disease Resistance Index

Disease	Resistance Level
Anthracnose	HR
Aphanomyces Race 1	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

HR = Highly Resistant



Treated with Beck's Escalate® yield enhancement system which includes HydroLocQS Plus hydration component, Apron XL®, and Stamina® fungicides.



- Bred for outstanding yield potential while delivering superior forage quality
- Resistant to Aphanomyces Race 1 and 2 and moderate resistance to Race 3
- Dairy-quality (DQ) alfalfa with multi-leaf expression
- High-quality forage attributes comparable to similar non-GMO reduced lignin alfalfas

Yield Comparisons*

Brand	Tons/A.
CavalryDQX	7.06
Hi-Gest 460	6.92
Megatron HVXRR	6.55
Hybriforce 4400	6.55
Rebound AA	6.54
Pioneer 54Q14	6.09

*Waupaca, WI

Seeding Information

Drill Rate	18 - 22 lb./A.
Broadcast Rate	25 lb./A. +
Depth	1/4 in. - 1/2 in.
Planting Dates	April - May, Aug. - Sept.

Disease Resistance Index

Disease	Resistance Level
Anthracnose	HR
Aphanomyces Race 1 and 2	HR
Aphanomyces Race 3	MR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

Agronomic Characteristics

Recovery	Fast
Root Type	Tap
Standability	Excellent
Forage Yield	Excellent
Forage Quality	Excellent

BRAND	NDFD	TONS/A.	LIGNIN	RFQ	MILK/TON	MILK/A.
CavalryDQX	50.5	7.30	6.0	187	3,165	23,101
Hi-Gest 460	48.8	6.94	6.2	178	3,040	21,099
Hybriforce 3430	48.9	6.86	6.1	172	3,029	20,776
W.L. 349HQ	48.1	6.66	5.9	187	3,140	20,914
Megatron HVXRR	48.1	6.04	5.6	191	3,166	19,124

4 Replications - Evansville, WI



Treated with Beck's Escalate® yield enhancement system which includes HydroLocQS Plus hydration component, Apron XL®, and Stamina® fungicides.





- High-ton genetics with outstanding yield potential
- Resistant to Aphanomyces Race 1, 2, and moderate resistance to Race 3
- Handles wheel traffic exceptionally well
- Early spring green-up and later fall growth to maximize the harvest season

Yield Comparisons*

Brand	Tons/A.
EnforceHTX	7.07
FierceXT	7.02
Pioneer 54Q14	6.62
LeafguardXL	6.26
Viper HVXRR	6.03
Megatron HVXRR	5.99
Hi-Gest 460	5.85
Rebound 6XT	5.47

* 4-Cut Total

Seeding Information

Drill Rate	18 - 22 lb./A.
Broadcast Rate	25 lb./A. +
Depth	1/4 in. - 1/2 in.
Planting Dates	April - May, Aug. - Sept.

Disease Resistance Index

Disease	Resistance Level
Anthracnose	HR
Aphanomyces Race 1 and 2	HR
Aphanomyces Race 3	MR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

Agronomic Characteristics

Recovery	Very Fast
Root Type	Tap
Standability	Good
Forage Yield	Excellent
Forage Quality	Good

BRAND	NDFD	TONS/A.	LIGNIN	RFQ	MILK/TON	MILK/A.
EnforceHTX	50	7.19	5.8	185	3154	22,679
W.L. 365 HQ	45.9	6.61	5.7	184	3,120	20,620
Dairyland 3430	48.3	6.55	6	179	3,141	20,572
Megatron HVXRR	53.8	6.36	5.8	194	3,230	20,541
Hi-Gest 460	47.3	6.56	5.9	179	3,111	20,410
Rebound 6XT	49.9	6.29	5.6	193	3,178	19,990
Pioneer 55Q27	46.4	6.52	6.1	171	3,056	19,927



Treated with Beck's Escalate® yield enhancement system which includes HydroLocQS Plus hydration component, Apron XL®, and Stamina® fungicides.



- High-yielding alfalfa bred for the toughest soils
- Resistant to Aphanomyces Race 1, 2, and moderate resistance to Race 3
- Exceptional stand persistence with fast regrowth
- A branch root, fine-stemmed, and high-quality forage variety

Yield Comparisons*

Brand	Tons/A.
Fierce XT	6.39
WL 365HQ	5.66
Rebound6XT	5.57
55Q27	5.36
Hi-Gest 360	4.94
Hybriforce 3400	4.79
L-448HVXRR HarvXtra	4.62

*Evansville, WI

Seeding Information

Drill Rate	18 - 22 lb./A.
Broadcast Rate	25 lb./A. +
Depth	1/4 in. - 1/2 in.
Planting Dates	April - May, Aug. - Sept.

Disease Resistance Index

Disease	Resistance Level
Anthracnose	HR
Aphanomyces Race 1 and 2	HR
Aphanomyces Race 3	MR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

Agronomic Characteristics

Recovery	Fast
Root Type	Tap, Branch
Standability	Good
Forage Yield	Excellent
Forage Quality	Excellent

BRAND	CP	NDFD	TONS/A.	LIGNIN	RFQ	MILK/TON	MILK/A.
Fierce XT	21.3	55.0	7.16	6.6	175	3,392	24,288
Hi-Gest 360	21.8	51.8	6.57	6.3	176	3,356	22,049
Rebound6XT	22.0	51.5	6.63	6.2	170	3,309	21,939
55Q27	20.5	50.5	7.15	6.8	159	3,263	23,333
WL 365HQ	21.2	50.1	6.59	7.0	159	3,252	21,434
Hybriforce 3400	21.5	50.6	6.95	7.1	155	3,227	22,430



Treated with Beck's Escalate® yield enhancement system which includes HydroLocQS Plus hydration component, Apron XL®, and Stamina® fungicides.



- A true “no-spray” variety with improved yield and leafhopper protection
- Dark green, fine stemmed, and highly palatable
- Great agronomics and high-yielding PLH product
- Apex™ Green Seed Coating for organic transition acres (Always check with certifier)

Disease Resistance Index

Disease	Resistance Level
Anthrachnose	HR
Aphanomyces Race 1	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR
Potato Leafhopper	HR

Agronomic Characteristics

Recovery	Fast
Root Type	Tap
Standability	Excellent
Forage Yield	Good
Forage Quality	Good

Seeding Information

Drill Rate	18 - 22 lb./A.
Broadcast Rate	25 lb./A. +
Depth	1/4 in. - 1/2 in.
Planting Dates	April - May, Aug. - Sept.



Image of LeafGuard XL glandular hair expression

BRAND	2-YEAR TOTAL D.M. TONS/A.
LeafGuard XL	11.7
Conventional Check	11.11
LeafGuard II	11.46
WL 358LH	10.18

Location – Evansville, WI | Seeded – May 13, 2019
Plot Size – 3 ft. by 17 ft. | Replications – 4



- HarvXtra® with Roundup Ready® technology for increased harvest flexibility without reducing forage quality
- Highly-resistant to Aphanomyces 1 and 2 with moderate resistance to Race 3
- Premium forage quality in a 3- or 4-cut schedule
- An excellent weed control option both during stand establishment and throughout the life of the stand

Yield Comparisons*

Brand	Tons/A.
Viper XT HVXRR	7.41
55VR08	7.75
54Q29	7.85
54VR10	7.52
54HVX42	7.11
Legacy 451	7.42
Hi-Gest 360	7.16
Dairyland 3420/Wet	7.46
Dairyland 4400	6.29

* 4-Cut Total

Seeding Information

Drill Rate	18 - 22 lb./A.
Broadcast Rate	25 lb./A. +
Depth	1/4 in. - 1/2 in.
Planting Dates	April - May, Aug. - Sept.

Disease Resistance Index

Disease	Resistance Level
Anthracoze Race 1 and 5	HR
Aphanomyces Race 1 and 2	HR
Aphanomyces Race 3	MR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

Agronomic Characteristics

Recovery	Fast
Root Type	Branch/Tap
Standability	Excellent
Forage Yield	Excellent
Forage Quality	Excellent

BRAND	MULTI-YEAR	YEAR 1		YEAR 2	
	TONS/A.	CUTTINGS	TONS/A.	CUTTINGS	TONS/A.
Viper XT HVXRR	11.40	4	5.41	4	5.99
54VR10	10.72	4	5.13	4	5.59
55VR08	10.67	4	4.94	4	5.73
54HVX42	10.26	4	4.89	4	5.37
Legacy 451	9.98	4	5.07	4	4.91
Dairyland 3420/Wet	9.96	4	5.25	4	4.71
Alforex 579	9.80	4	4.74	4	5.06
Hi-Gest 360	9.60	4	4.82	4	4.79
Dairyland 4400	8.75	4	4.63	4	4.13



Treated with Beck's Escalate® yield enhancement system which includes HydroLocQS Plus hydration component, Apron XL®, and Stamina® fungicides.

TRITICALE



- **Facultative variety for planting in late fall or spring**
- Hybrid between wheat and cereal rye
- Slightly improved forage quality as compared to cereal rye
- Matures about two weeks later than cereal rye, but two weeks before wheat
- Tillers well with a high leaf/stem ratio

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide
Planting Depth	1/4 in. - 1/2 in.
Approximate Seeds/lb.	20,000
Seeding Rate	100 - 126 lb./A. 50 - 70 lb./A. Mix
Days to Germinate	10

Seeding Information

Height at Maturity	3 ft. - 4 ft. (Spring) 5 ft. - 7 ft. (Fall)
Length of Stand	Annual
Reproduces By	Seed
Pounds Per Bushel	42
Planting Dates	March - April, Sept. - Oct.
Main Usage	Grazing, Hay, Silage

TRITICALE



- Excellent winterhardiness
- Superior straw strength
- High forage yield
- Bearded; great for green chop

BARLEY



Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Well Drained
Planting Depth	1/2 in.
Approximate Seeds/lb.	12,500
Seeding Rate	75 - 100 lb./A.
Days to Germinate	7
Height at Maturity	3 ft. - 4 ft.

Seeding Information

Length of Stand	Annual
Reproduces By	Seed
Pounds Per Bushel	48
Planting Dates	March - May, Sept. - Oct.
Main Usage	Grain, Forage

VALOR (WINTER BARLEY)



- Six-rowed, short-awned barley
- Excellent winterhardiness
- Winter barley needs to be seeded early fall
- Early to mature in the spring, about two weeks before wheat

SPELT



Special Order - Please call Beck's to order

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	1 in. - 1 1/2 in.
Approximate Seeds/lb.	14,000 Dehulled
Seeding Rate	80 - 100 lb./A.
Days to Germinate	7

Seeding Information

Height at Maturity	3 ft. - 4 ft.
Length of Stand	Annual
Reproduces By	Seed
Pounds Per Bushel	40
Planting Dates	Sept. - Oct.
Main Usage	Grain

VNS CEREAL RYE / WINTER RYE



Seeding Information

Soil pH	5.0 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	1/4 in. - 1/2 in.
Approximate Seeds/lb.	18,000
Seeding Rate	50 - 100 lb./A.
Days to Germinate	7 - 10
Height at Maturity	5 ft. - 6 ft.

Seeding Information

Length of Stand	Annual
Reproduces By	Seed
Pounds Per Bushel	56
Planting Dates	Sept. - Nov.
Main Usage	Grazing, Green Manure, Silage, Cover Crop

VNS WINTER RYE



- High-yielding fall-seeded cover crop or forage
- Will grow up to 6 ft. tall
- Early to mature in the spring
- Harvest in the boot stage for optimal quality
- Graze in the vegetative stage for high-quality pasture
- VNS (Variety not stated)

VNS OATS



- Spring or fall seed
- Grain 64 lb./A. (2 Bu./A.)
- Forage 100 lb./A. (3 Bu./A.), approximately 55 to 60 days to late boot stage
- Nurse crop 32 lb./A. (1 Bu./A.)
- Freeze at 20 to 22°F
- VNS (Variety not stated)

Seeding Information

Soil pH	5.5 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	1/2 in.
Approximate Seeds/lb.	14,000
Seeding Rate	64 - 96 lb./A.
Days to Germinate	10
Height at Maturity	3 ft. - 4 ft.

Seeding Information

Length of Stand	Annual
Reproduces By	Seed
Pounds Per Bushel	32
Planting Dates	March - April (Forage/ Grain Production), Aug. - Oct. (Cover Crop or Forage)
Main Usage	Cereal Grain, Nurse Crop, Cover Crop, Forage Crop

VNS



- Dual purpose grain/forage oat
- Great as a cover crop
- Good lodging resistance
- Good yields and straw production

HAYWIRE



- Special Order - Please call Beck's Hybrids to order**
- High-yielding, high-quality forage oat
 - About 58 days to boot stage
 - Excellent standability
 - Led the 2014 Pennsylvania Trial in forage quality

ANNUAL CLOVERS



Special Order - Please call Beck's to order

Seeding Information

Soil pH	6.0 - 7.5
Soil Adoption	Moderate to Well Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	130,000
Seeding Rate	8 - 15 lb./A. 3 - 6 lb./A. Mix
Days to Germinate	7
Height at Maturity	1 ft. - 2 ft.

Seeding Information

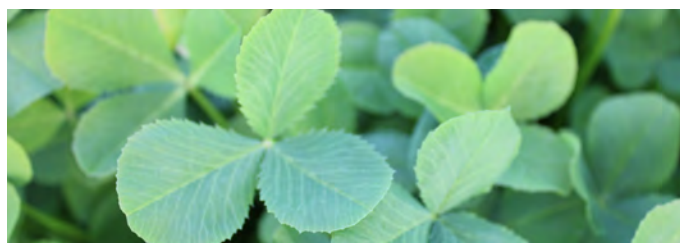
Length of Stand	6 Months or Less
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	April - Aug.
Main Usage	Cover Crops, Nurse Crops, Pasture, Hay, Wildfire
Precaution	Bloat Hazard, Slow Drying as Hay

BERSEEM CLOVER



- Great companion with alfalfa to improve yield and forage quality
- Hollow stems help with quick hay drying
- Contains tannins that prevent bloat in livestock

BALANSA CLOVER



- Adaptable across a wide range of soils
- Great for cover crop or a forage
- Can be seeded later in the fall than Crimson Clover at a lower seeding rate
- Works well with Cereal Rye

CRIMSON CLOVER



Crimson clover is an overwintering annual usually grown as a cover crop that is best seeded after wheat. When planting, be sure to allow six to eight weeks of growth before a freeze. Crimson clover can be grazed or hayed in the spring. This species is known for its fine, fibrous root system, shade tolerance, and quick establishment.

Seeding Information

Soil pH	4.8 - 8.2
Soil Adoption	Adopts to a Wide Variety as Long As Soil Is Well Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	150,000
Seeding Rate	20 lb./A. 8 - 10 lb./A. Mix
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 3 ft.
Length of Stand	Weak Biennial
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	Aug. - Sept.
Main Usage	Hay, Pasture, Soil
Precautions	Bloat Potential

DIXIE



- Reseeding variety
- Can reach 2.5 ft. in height
- Fine, fibrous root structure
- Available as coated or raw seed

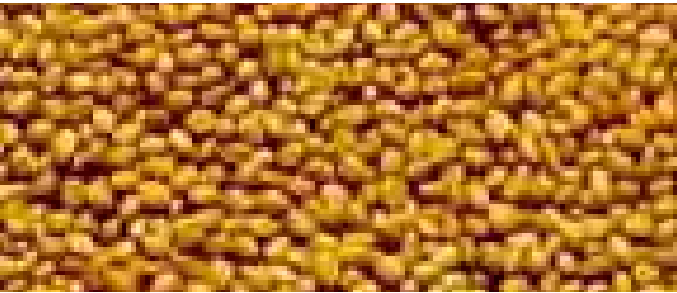
AU ROBIN



Special Order - Please call Beck's to order

- Improved crimson clover variety
- Earlier maturing than VNS crimson clover
- Can produce up to 140 lb./A. of nitrogen
- Quick growing

SWEET CLOVERS



Special Order - Please call Beck's to order

Seeding Information

Soil pH	6.5 - 7.5
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	250,000
Seeding Rate	10 - 15 lb./A. 2 - 6 lb./A. Mix
Days to Germinate	7 - 10
Height at Maturity	2 ft. - 5 ft.

Seeding Information

Length of Stand	2 Years
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	Jan. - April, Aug. - Sept.
Main Usage	Soil Improvement
Precaution	Soybean Stem Nematode Host, Not for Hay or Pasture

YELLOW BLOSSOM



Special Order - Please call Beck's to order

- Good food source for honey bees and beneficial predatory wasps
- Matures 10 to 14 days earlier than white blossom sweet clover
- Do not use for hay, pasture, or silage

WHITE BLOSSOM



Special Order - Please call Beck's to order

- Good food source for honey bees
- Matures 10 to 14 days later than yellow blossom sweet clover
- Do not use for hay, pasture, or silage

ALSIKE CLOVER



Alsike clover is adapted to the same general area as red clover and makes a very palatable, high-quality hay when planted with other clovers and grasses, especially timothy. Alsike produces high-quality pasture and hay. It prefers heavy, moist soil and will perform better than other clovers on poorly drained acidic soils. Alsike clover does not do well in light, sandy soils.

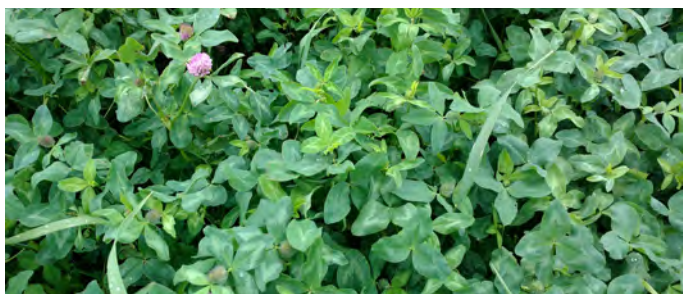
Seeding Information

Soil pH	6.0 - 6.5
Soil Adoption	Poorly Drained, Medium Fertility
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	728,000
Seeding Rate	6 - 8 lb./A. 1 - 2 lb./A. Mix
Days to Germinate	7 - 10
Height at Maturity	1 ft. - 3 ft.

Seeding Information

Length of Stand	2 - 3 Years
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	Jan. - April, Aug. - Sept.
Main Usage	Hay, Pasture
Precautions	Bloat Potential, Photo Sensitivity, Not for Horses, Slow Drying

BECK'S 3-YEAR MEDIUM RED CLOVER



- Improved genetics over VNS Medium Red Clover
- Three to four-year stand life
- Extremely high yielding with exceptional stand persistence
- Great disease package improves stand persistence
- Improves pastures with nitrogen production and improving protein content

Seeding Information

Soil pH	6.0 - 7.0
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	227,000
Seeding Rate	10 - 12 lb./A. 2 - 6 lb./A. Mix
Days to Germinate	7 - 12
Height at Maturity	2 ft. - 3 ft.
Length of Stand	1 - 4 Years
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	Jan. - April, Aug. - Sept.
Main Usage	Pasture, Hay, Pasture Renovation, Soil Improvement
Precaution	Bloat Potential
Potato Leafhopper	HR

Suggested seeding rates for red clover seeded in a mixture or alone with single grass

Species	lb./A. of Medium Red Clover
Red Clover Alone	8 - 12
Timothy	4 - 6
Orchardgrass	4 - 6
Perennial Ryegrass	4 - 8
Smooth Bromegrass	6 - 8
Reed Canarygrass	6 - 8
Tall Fescue	4 - 6

BIRDSFOOT TREFOIL



Special Order - Please call Beck's to order

Birdsfoot trefoil (BFT) is a perennial forage legume well adapted to the north-central states. It can be used for pasture and hay production; however, most hay production is as baleage or silage. BFT is well adapted to poorly drained or acidic soils and should be considered in areas where alfalfa cannot be grown. However, it will not tolerate extended periods of standing water. BFT requires good management to reach its full potential. It requires a rest period of 40 to 45 days between harvests, and some leaf areas must be left to encourage regrowth. An ideal stubble height is 4.5 in. Another attractive trait of BFT is that livestock will not bloat on it, unlike other forage legumes. Trefoil maintains forage quality from first bloom through seed production, providing a longer harvest window. It can be slow to establish, but once established, it will provide for a lifetime. The different trefoil varieties have different growth characteristics, which are essential to variety selection.

Seeding Information

Soil pH	5.5 - 7.0
Soil Adoption	Poorly Drained, Low pH
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	400,000
Seeding Rate	6 - 12 lb./A. 3 - 5 lb./A. Mix
Days to Germinate	14
Height at Maturity	2 ft. - 4 ft.
Length of Stand	4 - 8 Years
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	March - April, Aug. - Sept.
Main Usage	Pasture, Hay
Precautions	Requires Inoculant

EMPIRE



- Prostrate growth
- Late maturing, great for pasture
- Very fine stemmed
- Tolerates wet soil very well

COWPEAS



- Warm season annual legume similar to soybeans
- Grows well in dry, hot conditions
- Mix with sorghum sudangrass for pasture or silage
- One harvest crop
- Inoculate to enhance N production
- Produces 70 – 150 lb./A.
- Great wildlife crop

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	3/4 in. - 1 in.
Approximate Seeds/lb.	3,500
Seeding Rate	40 - 80 lb./A. 30 - 40 lb./A. Mix
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	Annual
Pounds Per Bushel	60
Reproduces By	Seed
Planting Dates	March - April, Aug. - Sept.
Main Usage	Wildlife, Cover Crop, Green Manure Plowdown

HAIRY VETCH



Seeding Information

Soil pH	6.6 - 7.2
Soil Adoption	Well Drained, High Fertility
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	16,000
Seeding Rate	18 - 20 lb./A. 8 - 15 lb./A. Mix
Days to Germinate	7 - 10
Height at Maturity	1 ft. - 2 ft.

Seeding Information

Length of Stand	3 - 7 Years
Reproduces By	60
Pounds Per Bushel	Seed
Planting Dates	March - May, Aug. - Sept.
Main Usage	Pasture, Hay, Cover Crop
Precautions	Normally Contains Hard Seed and Can Emerge in the Future

VALLANA



- Improved variety of hairy vetch
- Excellent winterhardiness
- Can produce 60-120 lb./A. of N
- Best fall seeded

AMOREIRAS



- Low-growing cover crop hairy vetch
- Great N producer
- Establishes quickly and covers the ground

KOREAN LESPEDEZA



- Annual legume mostly used for wildlife food plots
- Can be used as a forage, temporary ground cover, or a cover crop
- Grows well on acidic, low fertility soils
- Matches with bunch grasses such as orchardgrass, timothy, and tall fescue

Seeding Information

Soil pH	6.6 - 7.2
Soil Adoption	Well Drained, High Fertility
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	238,000
Seeding Rate	25 - 35 lb./A. 8 - 15 lb./A. Mix
Days to Germinate	7

Special Order - Please call Beck's to order

Korean lespedeza is commonly used for wildlife food and cover, forage, cover, or nurse crop, and temporary cover for erosion. Korean lespedeza is the earliest germinating of the annual lespedezas, providing the earliest grazing of any lespedezas. It should be grazed or cut when it reaches the half-bloom stage. All harvesting methods should leave a 3 in. stubble. It is a reseeding annual that reaches full bloom in late summer when the growth rate rapidly declines. Its popularity is due to what it can do in poor soils, as it will grow well on acidic soils with low fertility and can survive drought and flood. It is a good companion with bunch-type grasses, such as timothy, orchardgrass, and tall fescue. It provides much-needed summer grazing when cool-season grasses are dramatically slower at biomass production. As with all legumes, it is important to inoculate with the correct species of rhizobial bacteria.

Seeding Information

Height at Maturity	1 ft. - 3 ft.
Length of Stand	3 - 7 Years
Reproduces By	Seed
Pounds Per Bushel	25
Planting Dates	March - May, Aug. - Sept.
Main Usage	Pasture, Hay, Silage

LADINO CLOVER



Trifolium repens L are white clovers found in the U.S. and are typically found in one of three ecotypes. The smallest, wild white clover, is a native clover. White Dutch clover and the common white clover found in yards and pastures are usually in the intermediate-sized group. The largest white clovers are often called ladino clovers. Ladino clovers are typically used in pastures. White clovers grow on a wide range of soil pH, drainage, and topography. Ideally, it likes cool, moist growing conditions. It should be mixed with grasses to lower bloat potential. White clover can tolerate more grazing pressure than other clovers and frost seeds very well.

Seeding Information

Soil pH	5.8 - 6.5
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	800,000
Seeding Rate	4 - 6 lb./A. 0.5 - 2 lb./A. Mix
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	15 in. - 3 ft.
Reproduces By	Seed and Stolons
Pounds Per Bushel	60
Planting Dates	Feb. - April
Main Usage	Hay, Conservation, Pasture, Wildlife
Precautions	Bloat Potential, Slow Drying for Hay

JUMBO II



- Fast growing, high-yielding
- Great forage quality
- Very large leaves, up to 3 in. in optimal conditions
- Excellent regrowth

PLOWDOWN CLOVER MIXES



Special Order - Please call Beck's to order

- Can produce over 100 lb./A. of N for following crops
- Improves soil drainage and water percolation
- Increases organic matter; improves tilth and soil structure
- Can be frost seeded into wheat
- Great cover crop once the wheat is harvested
- 80/20 - 80% Mammoth Red/20% Yellow Blossom
- 60/40 - 60% Mammoth Red/40% Yellow Blossom

Seeding Information

Soil pH	6.5 - 7.0
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	260,000
Seeding Rate	10 - 12 lb./A.
Days to Germinate	7 - 10
Height at Maturity	2 ft. - 4 ft.
Length of Stand	60

Seeding Information

Reproduces By	Jan. - May
Pounds Per Bushel	Soil Improvement
Planting Dates	Soybean Stem Nematode Host, Not for Hay or Pasture
Main Usage	Cover Crops, Nurse Crops, Pasture, Hay, Wildfire
Precaution	Bloat Hazard, Slow Drying as Hay

SPRING PEAS



Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	3/4 in. - 1 in.
Approximate Seeds/lb.	3,500
Seeding Rate	40 - 80 lb./A. 30 - 40 lb./A. Mix
Days to Germinate	7 - 10

Special Order - Please call Beck's to order

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	Annual
Pounds Per Bushel	60
Reproduces By	Seed
Planting Dates	March - April, Aug. - Sept.
Main Usage	Wildlife, Cover Crop, Green Manure Plowdown

STOCKADE



Special Order - Please call Beck's to order

- Improved field pea, leafier
- Spring-planted field pea
- Also used as a cover crop
- Need to be inoculated and drilled

VNS MEDIUM RED CLOVER



Seeding Information

Soil pH	6.0 - 7.0
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	227,000
Seeding Rate	10 - 12 lb./A. 2 - 6 lb./A. Mix
Days to Germinate	7 - 12
Height at Maturity	2 ft. - 3 ft.
Length of Stand	1 - 4 Years
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	Jan. - April, Aug. - Sept.
Main Usage	Pasture, Hay, Pasture Renovation, Soil Improvement
Precaution	Bloat Potential
Potato Leafhopper	HR

Suggested seeding rates for red clover seeded in a mixture or alone with single grass

Species	lb./A. of Medium Red Clover
Red Clover Alone	8 - 12
Timothy	4 - 6
Orchardgrass	4 - 6
Perennial Ryegrass	4 - 8
Smooth Bromegrass	6 - 8
Reed Canarygrass	6 - 8
Tall Fescue	4 - 6

WHITE CLOVERS



Special Order - Please call Beck's to order

Seeding Information

Soil pH	5.5 - 7.0
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	768,000
Seeding Rate	3 - 5 lb./A. 0.5 - 2 lb./A. Mix
Days to Germinate	7 - 10
Height at Maturity	3 in. - 24 in.

Seeding Information

Length of Stand	2 - 10 Years
Reproduces By	Seed and Stolons
Pounds Per Bushel	60
Planting Dates	Feb. - April, Aug. - Sept.
Main Usage	Soil Improvement, Pasture, Wildlife
Precaution	Bloat Hazard, Slow Drying as Hay

LEGACY



Special Order - Please call Beck's to order

- Persistent, grazing tolerant for season-long production
- High stolon density
- Large leaves
- Has higher levels of nonstructural carbohydrates than other white clovers

WHITE DUTCH



Special Order - Please call Beck's to order

- Commonly used in lawns as ground cover
- Great for use in plant nurseries between the rows
- Also works in pastures
- Small leaves, low growing

WINTER PEAS



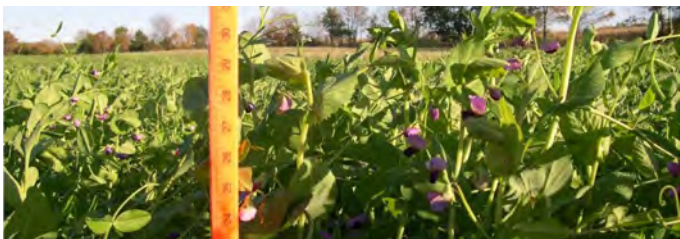
Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	1/2 in. - 1 in.
Approximate Seeds/lb.	3,500
Seeding Rate	30 - 50 lb./A. 20 - 40 lb./A. Mix
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	Annual
Reproduces By	60
Pounds Per Bushel	Seed
Planting Dates	Aug. - Sept.
Main Usage	Wildlife, Cover Crop, Green Manure Plowdown

AUSTRIAN WINTER PEAS



- Cold tolerant, viney, annual legume
- Great for cover crop and wildlife plots
- Can produce 60 to 120 lb./A. N and yield 1 to 2 ton/A. forage yield
- Needs to be inoculated and drilled
- Large fan root structure adds organic matter to soil

SURVIVOR



Special Order - Please call Beck's to order

- Long vined winter forage pea
- Higher yielding than Austrian winter peas
- Need to be inoculated and drilled
- Cold tolerant

ANNUAL RYEGRASS



With a dense, fibrous root system, this product is effective in improving soil structure. It is recommended to kill the ryegrass when it is actively putting on new top growth in the spring.

- Can be planted later in the fall
- Has a dense, fibrous root system
- Improves soil tilth
- Excellent winterhardiness
- Can be difficult to terminate if not managed properly
- **Similar to turf grass and is commonly confused with winter rye**

Seeding Information

Planting Rate	10 - 12 lb./A.
Aerial Rate	15 - 20 lb./A.
Planting Depth	1/4 in. - 1/2 in.
Planting Dates	July - Oct.



Typical Annual Ryegrass mid-spring.

BEANBUILDER BLEND



A mix of 81% Beck's Annual Ryegrass, 16% GroundBuilder Radishes, and 3% Purple Top Turnips. We like to see this mix ahead of soybeans, but it also works well ahead of corn.

- Breaks up soil compaction
- Improves soil tilth
- Scavenges nutrients
- Erosion control
- Improves water infiltration

Seeding Information

Planting Rate	10 - 15 lb./A.
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Aerial Rate	16 - 20 lb./A.
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Planting Depth	1/4 in. - 1/2 in.
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Planting Dates	July - Sept. (For best results, plant six weeks before killing frost)
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BeanBuilder planted after harvest.

BECK'S SOILBUILDER MIX



- Can be planted ahead of corn or soybeans
- Oats and Radish will winter terminate, while the Rye and Rapeseed will provide cover throughout winter and into spring
- Smaller percentage of rye, but enough to have good cover
- Simple four-way blend provides diversity with two grasses and two brassicas
- Scavenge nutrients and prevent erosion

Seeding Information

Planting Rate	35 - 40 lb./A.
Aerial Rate	40 - 50 lb./A.
Planting Depth	1/4 in. - 1/2 in.
Planting Time	July to Mid-October

CHICORY



Special Order - Please call Beck's to order

Grazing Recommendations

- Do not graze until chicory is at least 8 in. tall (generally occurs 60 to 80 days after seeding)
- Graze no lower than 3 in.
- Chicory should be allowed to accumulate growth of 4 in. to 6 in. before going dormant in the fall
- A rest period of 14 to 25 days between grazing periods is best for chicory persistence and performance
- Caution should be taken to not overgraze in August as chicory growth slows during periods of high temperatures

Seeding Information

Soil pH	5.5 - 7.0
Soil Adoption	Dry, Well-Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	425,000
Seeding Rate	6 - 8 lb./A. 1 - 4 lb./A. Mix
Days to Germinate	7 - 21

Seeding Information

Height at Maturity	1 ft. - 3 ft.
Length of Stand	1 - 7 Years
Reproduces By	Seed
Planting Dates	April - May, Aug.
Main Usage	Grazing, Wildlife

CLEARFIELD SUNFLOWERS



- Beyond herbicide tolerant
- Herbicide application between V2 and V8 @ 4 oz./A.
- Apply when weeds are 3 in. tall or smaller
- **These are not production sunflowers**

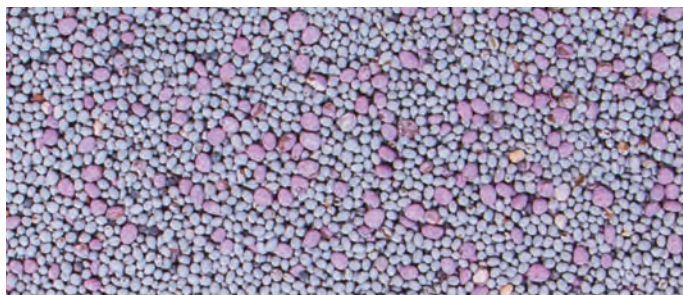
Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide
Planting Depth	1 in.
Approximate Seeds/lb.	10,000
Seeding Rate	Varies Depending on Grade Size 20,000 - 25,000 Seeds/A.
Days to Germinate	10 - 14

Seeding Information

Height at Maturity	4 ft. - 5 ft.
Length of Stand	Annual
Reproduces By	Seed
Planting Dates	May, July - August
Main Usage	Wildlife Only , Not Used for Crop Production

CORN CHAMPION BLEND



A mix of 82% Dixie Crimson Clover, 15% GroundBuilder Radishes, and 3% Purple Top Turnips. We like this product ahead of corn.

- Produces nitrogen when crimson clover is allowed to go to flower
- Scavenges nitrogen and other nutrients leftover from the previous crop as well as from the crimson clover
- Improves soil structure by reducing compaction

Seeding Information

Planting Rate	13 - 18 lb./A.
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Aerial Rate	20 lb./A.
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Planting Depth	1/4 in. - 1/2 in.
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Planting Dates	July - Sept. (For best results, plant six weeks before killing frost)
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Corn Champion planted after harvest.

KALE



Special Order - Please call Beck's to order

Kale is a summer-seeded brassica that is used for fall grazing. It has low-fiber stems and is easily digested by livestock. It needs to be seeded when soil temperatures are above 50°F. Kale works well as an intermediate crop when renovating pastures.

Seeding Information

Soil pH	5.5 - 7.0
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	130,000
Seeding Rate	3 - 4 lb./A. 1 lb./A. Mix
Days to Germinate	5 - 7

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	Annual
Reproduces By	Seed
Planting Dates	July - Aug.
Main Usage	Wildlife, Forage

MARIS KESTREL



- Full maturity variety with short stems
- Low fiber stems with high digestibility
- 150 to 220 days to grazing
- Extends grazing season as cool-season pasture ends

OAT/RADISH BLEND



A mix of 91% Spring Oats and 9% Beck's GroundBuilder Radishes. It provides the deep rooting potential of radishes and the fibrous root structure of oats.

- Breaks up soil compaction
- Increases soil porosity
- Winter kill
- Increases earthworm activity
- Reduces erosion

Seeding Information

Planting Rate	25 - 40 lb./A.
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Aerial Rate	45 - 50 lb./A.
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Planting Depth	1/4 in. - 1/2 in.
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Planting Dates	July - Oct. (For best results, plant six weeks before killing frost)
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Oat Radish growth shown before winter freeze.

RADISH



Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	1/4 in. - 1/2 in.
Approximate Seeds/lb.	35,000
Seeding Rate	4 - 5 lb./A. 2 - 3 lb./A. Mix
Days to Germinate	4 - 6

Seeding Information

Height at Maturity	2 ft. - 3 ft.
Length of Stand	Annual
Reproduces By	Seed
Planting Dates	Early Aug. - Sept.
Main Usage	Cover Crop, Wildlife, Soil Builder

GROUND BUILDER RADISH



- Daikon cover crop radish that produces significant root mass
- Nitrogen mining, nutrient scavenging, and nutrient repositioning
- Great food source for earthworms
- Improves soil biology

RAPESEED



Seeding Information

Soil pH	5.5 - 7.0
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	120,000
Seeding Rate	4 - 5 lb./A. 1 - 2 lb./A. Mix
Days to Germinate	5 - 7

Seeding Information

Height at Maturity	3 ft. - 4 ft.
Length of Stand	Annual
Reproduces By	Seed
Planting Dates	August
Main Usage	Wildlife, Forage, Cover Crop

DWARF ESSEX RAPESEED



- Cool-season brassica that works well alone or seeded with oats
- Great cover crop
- Can start grazing 8 to 10 weeks after seeding

SUNFLOWERS



- Peredovik Black Sunflower
- Wildlife or food plots
- Can be used as part of a cover crop mix
- Excellent feed for deer, turkey, dove, pheasant, rabbit, and quail

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide
Planting Depth	1 in.
Approximate Seeds/lb.	4,000
Seeding Rate	35 - 40 lb./A. 5 - 10 lb./A. Mix
Days to Germinate	10 - 14

Seeding Information

Height at Maturity	3 ft. - 4 ft.
Length of Stand	Annual
Reproduces By	Seed
Planting Dates	May, July - August
Main Usage	Wildlife Only , Not Used for Crop Production

TURNIPS



Seeding Information

Soil pH	5.5 - 7.0
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	240,000
Seeding Rate	3 - 5 lb./A. 1 - 2 lb./A. Mix
Days to Germinate	5 - 7

Seeding Information

Height at Maturity	2 ft. - 3 ft.
Length of Stand	Annual
Reproduces By	Seed
Planting Dates	March - April, Aug.
Main Usage	Grazing, Forage

PURPLE TOP TURNIP



- High-quality, high bulb-yielding turnip
- Can be utilized in summer or fall
- Mixes with cereal grains well, especially oats

VNS CEREAL RYE / WINTER RYE



Fast germinating with a deep, fibrous root system. Winter rye is a great choice following corn.

- Excellent winterhardiness
- Very good for erosion control
- Can be planted later in the fall
- Assists in weed control for subsequent crop
- Good scavenger of nutrients
- VNS (Variety not stated)
- **Commonly confused with annual ryegrass - this product is much easier to terminate**

Seeding Information

Planting Rate	25 - 40 lb./A.
Aerial Rate	45 - 50 lb./A.
Planting Depth	1/4 in. - 1/2 in.
Planting Dates	July - Nov.



Soybeans planted green into rye in early May and rye ready to be roller crimped in early June.

WINTER MIX



A mix of 95% Cereal Rye and 5% Dwarf Essex Rapeseed. The Cereal Rye provides a deep, fibrous root system, while the rapeseed helps break up compaction.

- Extremely winterhardy
- Excellent for erosion control
- Versatility for late planting
- Scavenges nutrients
- Potential to graze

Seeding Information

Planting Rate	25 - 40 lb./A.
Aerial Rate	40 - 50 lb./A.
Planting Depth	1/4 in. - 1/2 in.
Planting Dates	Aug - Mid-October



Winter Mix planted after harvest.

MEADOW FESCUES



Meadow fescue is a grass that was introduced to the U.S. and Canada in the early 1800s. Meadow fescue works well in managed intensive grazing situations and is a good choice for hay production where “winter kill” is an issue. Meadow fescue performs well under drier conditions for making hay or silage. Although meadow fescues do contain endophytes, they are at very low levels and show no signs of having detrimental effects on livestock. Plant at a rate of two to three pounds per acre with alfalfa.

Seeding Information

Soil pH	6.6 - 7.2
Soil Adoption	Well Drained, High Fertility
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	220,000
Seeding Rate	18 - 20 lb./A. 3 - 5 lb./A. Mix
Days to Germinate	7

Seeding Information

Height at Maturity	1 ft. - 3 ft.
Length of Stand	3 -7 Years
Reproduces By	Seed
Pounds Per Bushel	22
Planting Dates	March - May, Aug. - Sept.
Main Usage	Pasture, Hay, Silage

PREVAL MEADOW FESCUE



Special Order - Please call Beck's to order

- Extremely winterhardy
- Well fit to rotational grazing
- Suitable for hay and grazing

ANNUAL RYEGRASS



Annual ryegrass is quick-establishing and capable of producing high forage yields in a short period of time. It is a very competitive winter annual cool-season grass that works well as a cover crop, forage, and erosion control. Beck’s has gone to great lengths to ensure you will be provided with top winterhardy varieties of annual ryegrass. Do not use common varieties of annual ryegrass as a cover crop because they may not have adequate winterhardiness, may not have an adequate disease package, or may not break dormancy evenly in the spring.

Seeding Information

Soil pH	5.6 - 6.2
Soil Adoption	Well to Moderately Drained, Medium to High Fertility
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	227,000
Seeding Rate	20 - 35 lb./A. 10 - 20 lb./A. Mix
Days to Germinate	5 - 7

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Length of Stand	1 - 2 Years
Reproduces By	Seed
Pounds Per Bushel	24
Planting Dates	Feb. - May, Aug. - Oct.
Main Usage	Pasture, Winter Cover Crop
Precautions	Can be Considered Invasive

WINTERHAWK



- Extremely winterhardy
- Well fit to rotational grazing
- Excellent cover crop - maximum growth of 18 in.

CENTURION



- Dual-purpose cover crop and forage
- Deep rooted with great winterhardiness
- High yielding with improved forage quality
- Great disease resistance package

FESTULOLIUM



Special Order - Please call Beck's to order

Festuloliums are a hybrid between ryegrass (either annual, Italian, or perennial) and meadow fescue or tall fescue. It is a high sugar content perennial that is great for grazing or hay production. Festuloliums exhibit yields higher than perennial ryegrass, similar forage quality, and high disease resistance, persistence, and winterhardiness.

Seeding Information

Soil pH	5.5 - 7.5
Soil Adoption	Wide Range of Soils
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	210,000
Seeding Rate	35 - 40 lb./A. 3 - 15 lb./A. Mix
Days to Germinate	10

Seeding Information

Height at Maturity	1 ft. - 3 ft.
Length of Stand	3 - 7 Years
Reproduces By	Seed
Pounds Per Bushel	24
Planting Dates	March - May, Aug. - Sept.
Main Usage	Pasture, Hay, Grazing, Silage

PERSEUS



Special Order - Please call Beck's to order

- A cross between Italian ryegrass and meadow fescue
- Well suited for intermediate and late cutting
- Vigorous spring growth with rapid regrowth after harvest
- Works well during tough weather conditions

DUO



Special Order - Please call Beck's to order

- A cross between tetraploid perennial ryegrass and meadow fescue
- Winterhardiness and persistence of meadow fescue
- Forage quality of a perennial ryegrass
- Does not tolerate hot, dry conditions

FORAGE KY BLUEGRASS



Special Order - Please call Beck's to order

Kentucky bluegrass has been long utilized in pastures and hay fields in the Midwest. It should be mixed with other grasses. It is high in forage quality, matures early in the season, and tolerates close grazing.

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Well Drained, High Fertility
Planting Depth	1/4 in. - 1/2 in.
Approximate Seeds/lb.	2,177,000
Seeding Rate	15 lb./A. 2 - 10 lb./A. Mix
Days to Germinate	14 - 21

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Length of Stand	3 - 7 Years
Reproduces By	Seed, Rhizomes
Pounds Per Bushel	14
Planting Dates	March - May, Aug. - Sept.
Main Usage	Pasture, Hay

GINGER



Special Order - Please call Beck's to order

- Forage-type bluegrass with wide leaves and relatively tall growth
- Well adapted for use in pasture
- Grows well in cooler weather
- Should be mixed with other forage grasses

BALIN



Special Order - Please call Beck's to order

- Very quick establishment
- Early maturing
- Good persistence and winterhardiness
- Tall growth for a bluegrass

FORAGE PERENNIAL RYEGRASS



Perennial ryegrass is a high-quality, high-sugar content, cool-season grass. It is less persistent than other forage grasses, like orchard grass, and is not as winterhardy as smooth brome grass. It performs very well under intensive grazing conditions and should be on a 21 to 25-day rotation. Perennial ryegrass needs to be grazed, chopped, or wet-wrapped. It is a slow-drying hay crop due to its high moisture content and thick, waxy cuticle.

Seeding Information

Soil pH	5.6 - 6.2
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	240,000
Seeding Rate	20 - 25 lb./A. 3 - 10 lb./A. Mix
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Length of Stand	1 - 2 Years
Reproduces By	Seed
Pounds Per Bushel	24
Planting Dates	Feb. - May, Aug. - Oct.
Main Usage	Pasture, Winter Cover Crop

POWER PERENNIAL RYEGRASS



- Late maturing tetraploid variety
- Profuse tillering and rapid regrowth
- Less sensitive to drought and heat than many other varieties

FORAGE TALL FESCUES



Tall fescue is a relatively deep-rooted bunch grass found throughout much of the U.S. It can tolerate a wide range of soils and fertility. It matches well with forage legumes, especially red and ladino clover. KY-31 tall fescue makes up 75% of all tall fescue grown. Under proper management, it can be a productive and profitable grass. However, with new low-endophyte varieties, other tall fescues should be considered. The endophyte found in KY-31 is a fungus that grows between the plant cells and makes it challenging, but it also reduces animal performance and causes animal health problems in extreme cases. KY-31 is not recommended for horses. All other low-endophyte or friendly-endophyte tall fescues are safe for horses or livestock.

Seeding Information

Soil pH	5.0 - 8.0
Soil Adoption	Wide, Dry-Wet
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	227,000
Seeding Rate	10 - 30 lb./A. 10 - 15 lb./A. Mix
Days to Germinate	10 - 12
Height at Maturity	2 ft. - 3 ft.

Seeding Information

Length of Stand	10+ Years
Reproduces By	Seed, Short Rhizomes
Pounds Per Bushel	25
Planting Dates	March - May, Aug. - Sept.
Main Usage	Pasture, Hay, Stockpiling Endophyte Fungus
Precautions	Endophyte Fungus, KY-31 Not Recommended for Grazing Animals

FORCE TALL FESCUE



- Low endophyte tall fescue
- Matures about a week earlier than KY-31
- Lowest lignin tall fescue available
- Great for hay or pasture

KENTUCKY - 31



- Endophyte-infected tall fescue
- Extremely drought tolerant and tough
- Good for waterways and other conservation practices
- Do not graze or feed

ITALIAN RYEGRASS



Italian ryegrass is a short rotation ryegrass. During the seeding year, the plant remains vegetative and will not produce seed heads. Once it overwinters, it will produce a seed head. It can be used as a spring forage crop, a double crop option, or cover crop. It can also be used to thicken an older alfalfa stand. Italian ryegrass equires 50 lb./A. of N for the first harvest and an additional 30 to 50 lb./A. for each subsequent harvest.

Seeding Information

Soil pH	5.6 - 6.2
Soil Adoption	Well-Mod, Well-Drained, Medium to High Fertility
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	227,000
Seeding Rate	25 - 40 lb./A. 3 - 20 lb./A. Mix
Days to Germinate	5 - 7

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Length of Stand	1 - 3 Years
Reproduces By	Seed
Pounds Per Bushel	24
Planting Dates	Feb. - May, Aug. - Oct.
Main Usage	Pasture, Green Chop, Haylage

FEAST II ITALIAN RYEGRASS



- Rapid establishment and growth
- High-quality, high-yielding forage
- Very palatable
- Start grazing at 10 in. to 12 in. in height and graze to 3 in. to 4 in. in height

MEADOW BROMEGRASS



Meadow bromegrass is a cool-season perennial grass with short rhizomes. It is very palatable to all types of livestock because of its large, soft leaves. It has excellent winterhardiness with moderate tolerance to shade. It can be grown for hay or pasture and mixes well with legumes such as alfalfa.

Seeding Information

Soil pH	6.0 - 7.5
Soil Adoption	Well Drained, Fertile
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	93,000
Seeding Rate	15 - 20 lb./A. 3 - 8 lb./A. Mix
Days to Germinate	14

Seeding Information

Height at Maturity	3 ft. - 4 ft.
Length of Stand	10+ Years
Reproduces By	Seed, Rhizomes
Pounds Per Bushel	14
Planting Dates	April - May, Aug. - Sept.
Main Usage	Hay, Pasture

MACBETH MEADOW BROME



- Tremendous growth during cool, moist conditions
- Early spring growth
- Top-yielding with rapid regrowth

ORCHARDGRASS



Orchardgrass is a bunch grass that exhibits reproductive growth of 2 ft. to 4 ft. in height and vegetative growth from 6 in. to 18 in. It is well adapted to most Midwestern farms because of its high yield, drought tolerance, shade tolerance, and winterhardiness. It matches well with most forage legumes, such as alfalfa, red clover, and birdsfoot trefoil. Orchardgrass can produce high-quality, high-yielding feed if harvested in a timely fashion (ideally late boot stage to early bloom). If it is harvested in seed production, the forage quality drops rapidly.

Seeding Information

Soil pH	5.8 - 8.2
Soil Adoption	Well Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	416,000
Seeding Rate	10 - 15 lb./A. 2 - 5 lb./A. Mix
Days to Germinate	18 - 22

Seeding Information

Height at Maturity	2 ft. - 3 ft.
Length of Stand	8 - 10 Years
Pounds Per Bushel	14
Reproduces By	Seed
Planting Dates	April - May, Aug. - Sept.
Main Usage	Hay, Pasture

DEVOUR



- Late maturity, matches well with alfalfa and other legumes
- Excellent disease package, especially resistant to leaf rust
- Ideal for hay or pasture production
- Devour is specifically bred for exceptional yield and forage quality and can withstand more intensive grazing systems

PLAYMAKER



Playmaker turf seed mix is a blend of durable, fine-bladed, turf-type tall fescues. The varieties in Playmaker are specifically chosen for their excellent wear ratings, tolerance to traffic, and turf quality. Turf-type tall fescues are more drought-tolerant and express a finer blade than previous wide-blade varieties. Most of the lawns around Beck's facilities are planted with our Playmaker Blend.

Seeding Information

Soil pH	5.5 - 7.5
Soil Adoption	Wide Range of Soils
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	210,000
Seeding Rate	200 - 250 lb./A.
Days to Germinate	10

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Length of Stand	Years
Reproduces By	Seed
Pounds Per Bushel	24
Planting Dates	March - May, Aug. - Sept.
Main Usage	Turf



- Fine blade and dark green color
- Use in full sun or partial shade
- Excellent durability and drought tolerance
- 80% Turf Tall Fescue, 10% Perennial Ryegrass, and 10% Kentucky Bluegrass

REED CANARYGRASS



Reed canarygrass is a tall sod-forming grass that exhibits great tolerance to wet and flooded conditions, and excellent drought tolerance. It is of medium palatability and can quickly drop in forage quality as it matures. Reed canarygrass requires good management to prevent it from spreading to areas where it is undesired. Improved varieties are low in alkaloids, which in turn improves forage quality and intake. Reed canarygrass generally requires about 40 lb./A. of nitrogen per ton of forage. Not available for sale in Indiana.

Seeding Information

Soil pH	5.5 - 8.2
Soil Adoption	Wide, Dry to Very Wet
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	480,000
Seeding Rate	8 - 12 lb./A. 2 - 4 lb./A. Mix
Days to Germinate	21 - 28
Height at Maturity	3 ft. - 6 ft.

Seeding Information

Length of Stand	10+ Years
Reproduces By	Seed, Rhizomes
Pounds Per Bushel	47
Planting Dates	April - May, Aug. - Sept.
Main Usage	Hay, Conservation, Pasture on Wet Ground
Precautions	Can be Considered Invasive

RIVAL



Special Order - Please call Beck's to order

- Great seedling vigor
- Low alkaloid improves animal performance
- Disease resistant
- Flood and drought tolerant

SMOOTH BROMEGRASS



- Long-lived, sod-forming forage grass
- Late maturing grass that matches well with birdsfoot trefoil
- Maintains forage quality up to seed production

Smooth brome grass is a sod-forming, long-lived perennial forage grass. It does well in a 2- to 3-cut system, and is very winterhardy and drought tolerant. It spreads by seed and rhizomes. It mixes well with birdsfoot trefoil and clovers. Smooth brome grass makes deep blue-green, soft hay. It is also found in many northern pastures. It is a large chaffy seed that may cause problems going through the seed box of a grain drill.

Seeding Information

Soil pH	6.0 - 7.5
Soil Adoption	Well Drained, High Fertility
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	140,000
Seeding Rate	15 - 20 lb./A. 3 - 8 lb./A. Mix
Days to Germinate	14
Height at Maturity	3 ft. - 4 ft.

Seeding Information

Length of Stand	10+ Years
Reproduces By	Seed, Rhizomes
Pounds Per Bushel	14
Planting Dates	April - May, Aug. - Sept.
Main Usage	Pasture, Hay
Precautions	Endophyte Fungus, KY-31. Not Recommended for Grazing Animals

SUNNY MIX



Sunny Mix provides a beautiful, dark, lush green lawn. The varieties that makeup Sunny Mix have excellent ratings for color, disease resistance, and turf quality.

Sunny Mix is an excellent choice for new lawns or for interseeding into established lawns.

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide Range of Soils
Planting Depth	1/4 in. - 1/2 in.
Approximate Seeds/lb.	210,000
Seeding Rate	200 - 250 lb./A.
Days to Germinate	10

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Length of Stand	Years
Reproduces By	Seed
Pounds Per Bushel	24
Planting Dates	March - May, Aug. - Sept.
Main Usage	Turf



- Dark green color with fine leaf blades
- Use in full sun
- Excellent disease resistance
- 40% Kentucky Bluegrass, 40% Perennial Ryegrass, and 20% Creeping Red Fescue

TIMOTHY



Timothy is the oldest cultivated forage grass in North America. It is highly palatable and winterhardy. It performs best in cool, moist conditions. Timothy is well-known and preferred in the horse market. It matches well with clovers or birdsfoot trefoil due to its late maturity. The following varieties offered are ranked in the order of maturity.

Seeding Information

Soil pH	5.0 - 7.0
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	1,200,000
Seeding Rate	10 - 12 lb./A. 1 - 4 lb./A. Mix
Days to Germinate	10 - 14

Seeding Information

Height at Maturity	2 ft. - 3 ft.
Length of Stand	2 - 5 Years
Reproduces By	Seed
Pounds Per Bushel	45
Planting Dates	March - May, Aug. - Sept.
Main Usage	Pasture, Hay

KOOTENAI TIMOTHY



- Top of the line for yield and forage quality
- Matures three to five days earlier than Climax
- Maturity matches well with alfalfa

BECK'S ALL GRASS FORAGE BLEND



- 30% Perennial Ryegrass
- 25% Meadow Fescue
- 15% Meadow Bromegrass
- 10% Timothy
- 20% Orchardgrass
- All top producing, forage researched, value-added varieties — no cheap fillers
- Can be baled or grazed
- A mix of highly palatable grasses

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Well Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	350,000
Seeding Rate	30 - 40 lb./A.
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	1 ft. - 3 ft.
Length of Stand	7 - 10 Years
Reproduces By	Seed
Planting Dates	April - May, Aug.
Main Usage	Pasture, Baleage

BECK'S CATTLEGRAZER BLEND



- 90% Endophyte-free Tall Fescue
- 8.5% Gallant Red Clover
- 1.5% Jumbo II Ladino Clover
- Formulated for top animal production for beef producers
- Works well for hay or grazing
- Can be stockpiled
- Soft, highly palatable fescues

Seeding Information

Soil pH	6.3 - 7.0
Soil Adoption	Well drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	374,000
Seeding Rate	30 - 35 lb./A.
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	3 - 7 Years
Reproduces By	Seed
Planting Dates	April - May, Aug.
Main Usage	Pasture, Hay, Baleage

BECK'S PASTURE BLEND



- 40% Orchardgrass
- 20% Festulolium
- 20% Perennial Ryegrass
- 10% Timothy
- 10% Forage KY Bluegrass
- All top producing, forage researched, value-added varieties — no cheap fillers
- Can be baled or grazed
- Only elite varieties
- A mix of highly palatable varieties

Seeding Information

Soil pH	6.3 - 7.0
Soil Adoption	Well Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	374,000
Seeding Rate	30 - 35 lb./A.
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	3 - 7 Years
Reproduces By	Seed
Planting Dates	April - May, Aug.
Main Usage	Pasture, Hay, Baleage

BECK'S PREMIUM HAY BLEND



- 65% Fierce XT Alfalfa
- 22% Orchardgrass
- 13% Timothy
- Balanced blend of alfalfa and grasses for quality hay
- Quality grasses paired with an alfalfa bred for tough soils
- An excellent option for horses

Seeding Information

Soil pH	6.3 - 7.0
Soil Adoption	Well Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	374,000
Seeding Rate	25 - 30 lb./A.
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	3 - 7 Years
Reproduces By	Seed
Planting Dates	April - May, Aug.
Main Usage	Pasture, Hay, Baleage

BECK'S ULTIMATE HAY BLEND



- 45% Leafguard XL Alfalfa
- 32% Gallant Medium Red
- 12% Timothy
- 11% Orchardgrass
- All top producing, forage researched, value-added varieties — no cheap fillers
- Balanced alfalfa/clover/grass mix for flexible use as hay or pasture
- Can be used for a legume base to add selected forage grasses for permanent pasture
- Only elite varieties

Seeding Information

Soil pH	6.3 - 7.0
Soil Adoption	Well Drained
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	374,000
Seeding Rate	30 - 35 lb./A.
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Length of Stand	3 - 7 Years
Reproduces By	Seed
Planting Dates	April - May, Aug.
Main Usage	Pasture, Hay, Baleage

BECK'S WATERWAY BLEND



- 45% Force Tall Fescue
- 45% Perennial Ryegrass
- 10% Creeping Red Fescue
- Produces under tough hot, dry conditions
- Outstanding winterhardiness

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	183,000
Seeding Rate	40 - 50 lb./A.
Days to Germinate	7 - 14

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Length of Stand	4 - 8 Years
Reproduces By	Seed
Planting Dates	April - May, Aug. - Sept.
Main Usage	Waterways

OAT / PEA BLEND



- 50% Haywire Forage Oats
- 50% Stockade Forage Peas
- 60 days from emergence to harvest; best when oats are in the boot stage
- High-quality haylage
- Great nurse crop for a forage seeding
- Fits well before or after a summer annual crop
- Tolerates frost or light freeze
- Spectacular yield and quality with Haywire Oats

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide
Planting Depth	1 in.
Approximate Seeds/lb.	8,000 - 9,000
Seeding Rate	120 lb./A. 70 lb./A. Nurse Crop
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 5 ft.
Length of Stand	1 Cut
Reproduces By	Seed
Planting Dates	March - April, Aug.
Main Usage	Baleage, Silage, Nurse Crop

TRITICALE / ANNUAL RYEGRASS BLEND



Special Order - Please call Beck's to order

- 70% Elevator Triticale
- 30% Winterhawk Annual Ryegrass
- Fast forage - ready in 60 to 80 days
- Responds well to nitrogen/manure applications
- For haylage/silage/green chop
- High carbohydrates
- High protein

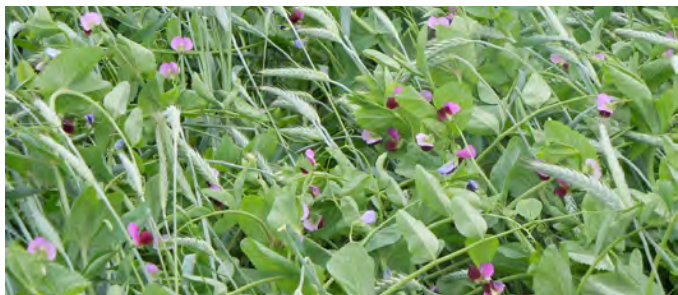
Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide
Planting Depth	1/2 in. - 1 in.
Approximate Seeds/lb.	82,000
Seeding Rate	120 lb./A. 50 lb./A. Nurse Crop
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	2 ft. - 5 ft.
Length of Stand	1 Cut
Reproduces By	Seed
Planting Dates	March - April, Aug.
Main Usage	Baleage, Silage, Nurse Crop

TRITICALE / PEA BLEND



Special Order - Please call Beck's to order

- 50% Elevator Spring Triticale
- 50% Stockade Forage Peas
- Very versatile
- 60 days from emergence to harvest; best when triticale is in the boot stage
- High-quality haylage for improved animal performance
- Great nurse crop for a forage seeding
- Fits well before or after a summer annual crop
- Tolerates frost or light freeze

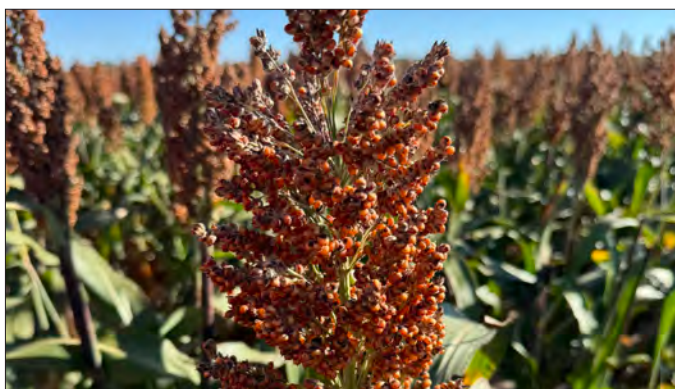
Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide
Planting Depth	1 in.
Approximate Seeds/lb.	8,000 - 9,000
Seeding Rate	100 lb./A. 70 lb./A. Nurse Crop
Days to Germinate	7 - 10

Seeding Information

Height at Maturity	3 ft. - 5 ft.
Length of Stand	1 Cut
Reproduces By	Seed
Planting Dates	March - April, Aug.
Main Usage	Baleage, Silage, Nurse Crop

M5781_{brand} EARLY MATURITY



- An early maturity hybrid with Sugarcane Aphid tolerance
- Very good yield and test weight for maturity
- Good pre-flower stress tolerance and head exertion
- Short season, higher elevation and higher stress environments; late plant and double crop applications

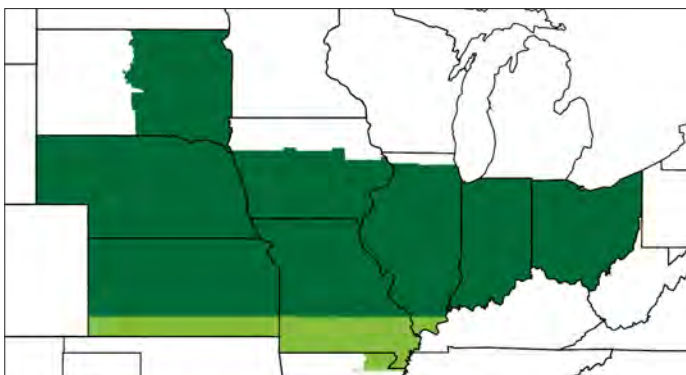
Hybrid Characteristics

Grain Color	Bronze
Relative Maturity	57 Days to Bloom
Average Plant Height (in.)	40 in. - 44 in.
Relative Plant Height	Average
Head Exsertion (in.)	3 in. - 5 in.
Head Type	Semi-Open
Planting Seeds/lb.	15,500

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity	[Solid Green Bar]								
Emergence	[Solid Green Bar]								
Yield Under Drought	[Solid Green Bar]								
Stalk Strength	[Solid Green Bar]								
Root Strength	[Solid Green Bar]								

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	7
Head Smut	-
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M5973_{brand} EARLY MATURITY



- An early maturity hybrid with excellent low-end yield response
- SCA tolerant and well-adapted for high-stress environments
- Strong low-end yield performance and standability
- Works in South Dakota at early- to mid-planting dates
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-simulants

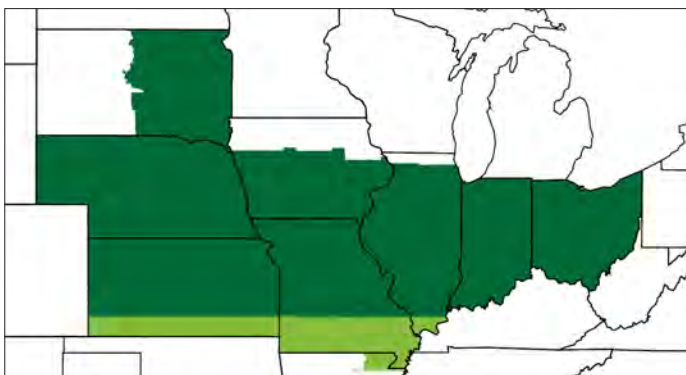
Hybrid Characteristics

Grain Color	Cream
Relative Maturity	59 Days to Bloom
Average Plant Height (in.)	46 in. - 50 in.
Relative Plant Height	Moderately Short
Head Exsertion (in.)	6 in. - 8 in.
Head Type	Compact
Planting Seeds/lb.	Approx. 15,600

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity									
Emergence									
Yield Under Drought									
Stalk Strength									
Root Strength									

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	5
Head Smut	7
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M6119_{brand} MEDIUM-EARLY MATURITY



- A medium-early hybrid suited for high-stress environments
- Sugarcane Aphid tolerance
- Excellent standability
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-simulants

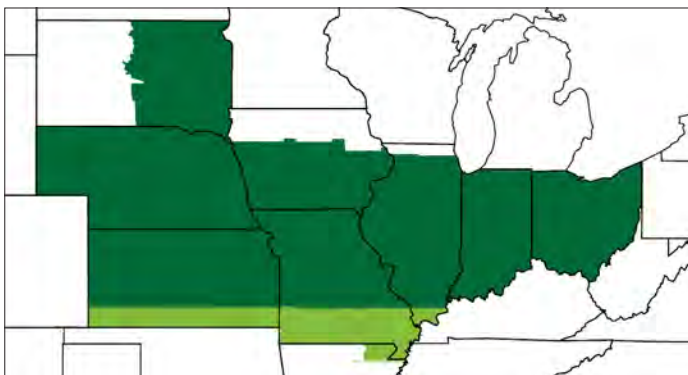
Hybrid Characteristics

Grain Color	Red
Relative Maturity	61 Days to Bloom
Average Plant Height (in.)	42 in. - 47 in.
Relative Plant Height	Short
Head Exsertion (in.)	3 in. - 5 in.
Head Type	Intermediate
Planting Seeds/lb.	14,500

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity									
Emergence									
Yield Under Drought									
Stalk Strength									
Root Strength									

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	6
Head Smut	6
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M6331_{brand} MEDIUM-EARLY MATURITY



- A tough, dryland acre milo with versatility for use under irrigation
- Excellent plant uniformity, stay green, and stalk strength
- Well-adapted to the plains and moves north well into Nebraska and South Dakota
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-simulants

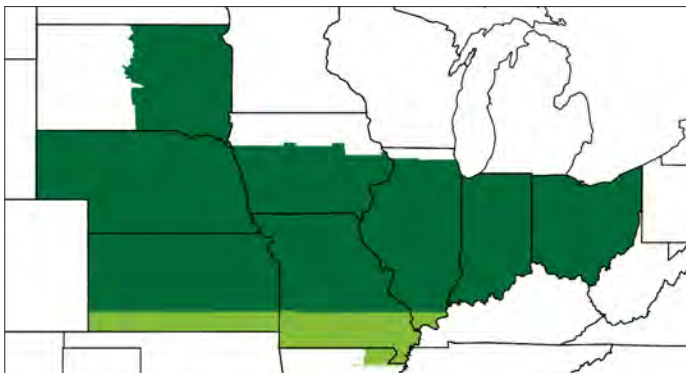
Hybrid Characteristics

Grain Color	Cream
Relative Maturity	63 Days to Bloom
Average Plant Height (in.)	40 in. - 46 in.
Relative Plant Height	Short
Head Exsertion (in.)	3 in. - 5 in.
Head Type	Semi-Compact
Planting Seeds/lb.	17,000-18,000

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity									
Emergence									
Yield Under Drought									
Stalk Strength									
Root Strength									

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	6
Head Smut	6
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M6401DT_{brand} MEDIUM-FULL MATURITY



- FirstAct™ herbicide tolerant milo
- Post-emergence control of select grasses and volunteer corn
- Medium maturity hybrid with moderate Sugarcane Aphid tolerance
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-simulants

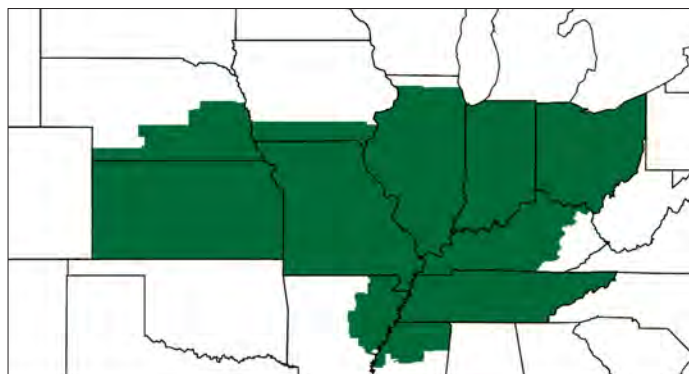
Hybrid Characteristics

Grain Color	Bronze
Relative Maturity	64 Days to Bloom
Average Plant Height (in.)	40 in. - 44 in.
Relative Plant Height	Medium
Head Exsertion (in.)	5 in. - 7 in.
Head Type	Semi-Compact
Planting Seeds/lb.	14,100

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity									
Emergence									
Yield Under Drought									
Stalk Strength									
Root Strength									

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	-
Head Smut	-
Sugarcane Aphid	Moderate Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M6476_{brand} MEDIUM-EARLY MATURITY



- A medium-early hybrid suited for high stress and high-yield environments
- Offers Sugarcane Aphid tolerance and SDM resistance
- Excellent standability and an extremely versatile hybrid that fits most acres well
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-stimulants

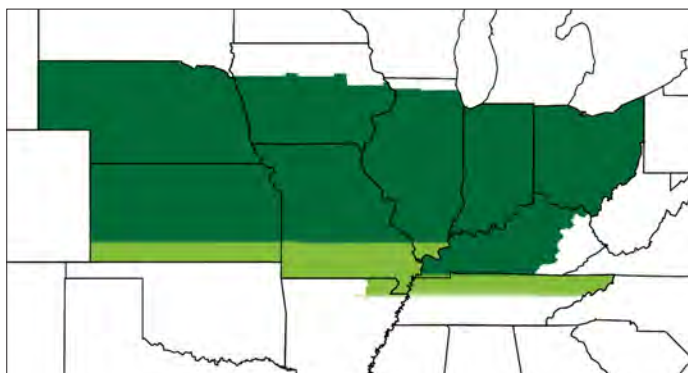
Hybrid Characteristics

Grain Color	Bronze
Relative Maturity	64 Days to Bloom
Average Plant Height (in.)	44 in. - 49 in.
Relative Plant Height	Moderately Short
Head Exsertion (in.)	3 in. - 5 in.
Head Type	Semi-Open
Planting Seeds/lb.	15,100

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity									
Emergence									
Yield Under Drought									
Stalk Strength									
Root Strength									

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Resistant
Fusarium Head Blight	5
Head Smut	9
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M6516IG_{brand} MEDIUM MATURITY



- igrowth® herbicide technology for pre- or post-emergence application of IMIFLEX™ herbicide to control grasses
- Excellent option in top-yielding environments and moves well across the Plain states
- Exceptional yield for maturity
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-simulants

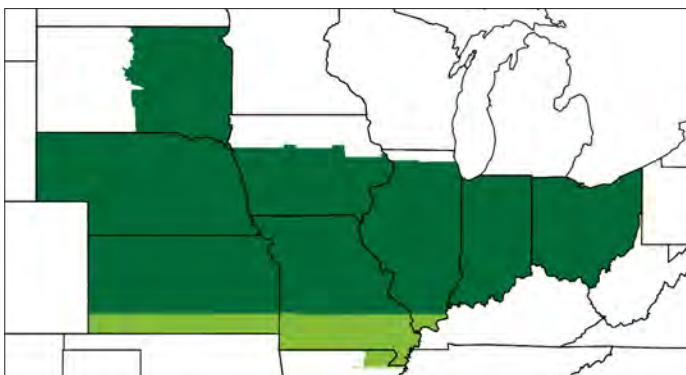
Hybrid Characteristics

Grain Color	Red
Relative Maturity	63 Days to Bloom
Average Plant Height (in.)	36 in. - 44 in.
Relative Plant Height	Short
Head Exsertion (in.)	3 in. - 5 in.
Head Type	Semi-Compact
Seeds/Bag	600,000

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity									
Emergence									
Yield Under Drought									
Stalk Strength									
Root Strength									

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	7
Head Smut	7
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M6586_{brand} MEDIUM MATURITY



- A medium maturity hybrid with excellent top-end yield
- Offers Sugarcane Aphid tolerance
- Has a compact head type and moderate test weight
- Moderate height with excellent stalks, roots, and Fusarium Head Blight tolerance
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-simulants

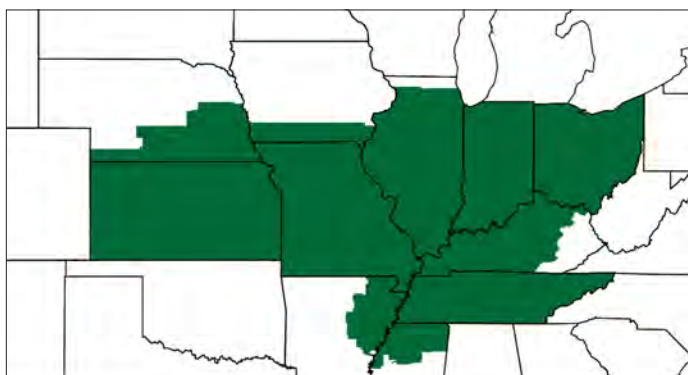
Hybrid Characteristics

Grain Color	Bronze
Relative Maturity	65 Days to Bloom
Average Plant Height (in.)	49 in. - 53 in.
Relative Plant Height	Medium
Head Exsertion (in.)	3 in. - 5 in.
Head Type	Very Compact
Planting Seeds/lb.	Approx. 15,000

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity	[Bar chart showing 9 units]								
Emergence	[Bar chart showing 9 units]								
Yield Under Drought	[Bar chart showing 9 units]								
Stalk Strength	[Bar chart showing 9 units]								
Root Strength	[Bar chart showing 9 units]								

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	9
Head Smut	7
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

M7191_{brand} MEDIUM-FULL MATURITY



- A medium-full maturity hybrid with Sugarcane Aphid tolerance
- Adapted across geographies
- Excellent top-end yield and test weight. Very good stalks and roots for a moderately tall hybrid
- Very good grain color and Fusarium Head Blight tolerance
- Escalate® seed treatment, which includes a safener, two fungicides, an insecticide, and two bio-simulants

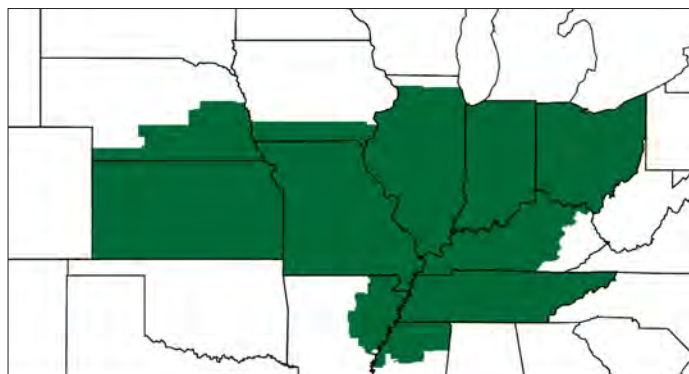
Hybrid Characteristics

Grain Color	Red
Relative Maturity	71 Days to Bloom
Average Plant Height (in.)	53 in. - 57 in.
Relative Plant Height	Moderately Tall
Head Exsertion (in.)	3 in. - 5 in.
Head Type	Compact
Planting Seeds/lb.	Approx. 16,100

Agronomic Rating

	1	2	3	4	5	6	7	8	9
Yield for Maturity									
Emergence									
Yield Under Drought									
Stalk Strength									
Root Strength									

Area of Adaptation



Disease/Insect Tolerance

Downy Mildew Path. 3 & 6	Susceptible
Fusarium Head Blight	8
Head Smut	5
Sugarcane Aphid	Confirmed Tolerance

Rating Guide: 9 = Excellent 1 = Poor

Ratings are based on multi-year, multi-location trials to provide a general guide of potential performance.
Your results may vary depending on your local crop conditions, management practices, and elevation.

BECK'S BMR DWARF BRACHYTIC FORAGE SORGHUM



Safened Seed

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide, 60°F or Warmer
Planting Depth	1 in. - 1 1/2 in.
Approximate Seeds/lb.	13,000 - 15,000
Seeding Rate	6 - 8 lb./A. 20 in. - 30 in. Rows
Days to Germinate	7
Length of Stand	Annual
Reproduces By	Sterile
Pounds Per Bushel	56
Planting Dates	May - July
Main Usage	Hay, Silage
Precautions	Prussic Acid, Nitrate Poisoning

Forage sorghum has greatly improved forage quality and yield over the last decade. Beck's has selected varieties to fit the Midwest as a primary forage crop or double crop option. Forage sorghums can be managed in one of two ways. The first is as a conventional direct chop silage crop. The other option is to mow the forage sorghum in the early boot stage, wilt it, and chop or wet wrap it. When the plants regrow, they can be mowed in the early boot stage. This offers producers a higher-yielding, higher-quality option with fewer harvests than a sorghum-sudangrass hybrid. It also allows forage sorghum to be grown in a shorter-than-normal growing season if extra forage is needed. Follow seeding rates closely, as overplanting the recommended seeding rates can cause lodging.

BMR FS 105



- BMR 6, 105 days to soft dough stage hybrid
- Brachytic dwarf gene keeps maximum height between 5 ft. and 7 ft. tall
- Very large leaves that canopy quickly
- Can yield 15 to 25 tons/A.
- Seed at 45,000 – 75,000 seeds/A. in 20 in. to 30 in. rows

BECK'S BMR SORGHUM SUDANGRASS



Safened Seed

BMR SS 007

Disease/Insect/Nematode Ratings

Anthracnose	R
Downy Mildew	MR

Agronomic Traits

Early Seeding Vigor	Excellent
Recovery After Cutting	Very Good
Maturity	50 - 55 Days to Boot
Harvest	40 - 50 in. or in the Early Boot Stage
Uniformity	Good
Plant Color	Purple
Midrib Type	Brown

Planting Rates

Seeds per Pound	15,000 - 18,000
Drilled	20 - 30 lb./A Dryland 35 - 45 lb./A. Irrigated
Broadcast	25 - 40 lb./A Dryland 50 - 65 lb./A. Irrigated

One of the first BMR summer annual forage grasses that can outyield many non-BMR hybrids, Beck's BMR Sorghum Sudangrass, also has a dry stalk gene that improves the dry down timing. This hybrid will carry 8% to 10% lower moisture in the boot stage. Beck's BMR Sorghum Sudangrass tillers profusely produce fine, sweet stems, which make them highly palatable. The digestibility of this hybrid is increased by 20%, which is proven by a reduction in lignin with the BMR 6 gene. This provides a substantial increase in daily gain in milk or beef production. This hybrid is more economical to plant than the Sudan X Sudan hybrids, and it produces more tonnage, has fine stems, and has better overall quality.

Adaptation Ratings

Photoperiod	Insensitive
Soil Temperature	Warm (62°F)
Water Requirement	Low

Crop Use Information

Life Cycle	Annual
Ease of Establishment	Good
Drought Stress	Good
Minimum pH	Excellent
Hay	Excellent
Silage/Greenchop	Excellent
Rotational Grazing	Excellent
Rotational Grazing	Excellent
Digestibility	Excellent
Palatability	Excellent
Fertilizer	1 - 1.25 Units N Per Growing Day
First Cutting	40 - 50 Days
Second Cutting	25 - 30 Days
Double Cropping	Excellent

BECK'S CONVENTIONAL FORAGE SORGHUM



Safened Seed

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide, 60°F or Warmer
Planting Depth	1 in. - 1 1/2 in.
Approximate Seeds/lb.	13,000 - 15,000
Seeding Rate	6 - 8 lb./A.. 20 in. - 30 in. Rows
Days to Germinate	7
Length of Stand	Annual
Reproduces By	Sterile
Pounds Per Bushel	56
Planting Dates	May - July
Main Usage	Hay, Silage
Precautions	Prussic Acid, Nitrate Poisoning

CFS 100



- Shorter plant height for excellent lodging resistance, great choice for silage production
- Good tolerance to Sugar Cane Aphids
- Higher leaf-to-stalk ratio with larger leaves
- Medium/full maturity

HYBRID	COMPANY	TYPE	MATURITY	SCA TOLERANT	YIELD (TONS/A.) DM BASIS	YIELD (TONS/A.) 65% MOISTURE
CFS 100	Beck's	FS	Medium Late	Yes	10.6	30.2
38F80	Wilbur-Ellis	FS	Late	Yes	10.1	29.0
SS405	S&W Seed	FS	Medium-Late	No	10.0	28.5
Super Sile 20	DynaGro	FS	Medium-Late	No	9.3	26.6
S72	Richardson Seeds	SS	Late	Yes	8.7	24.9
ADV F8484IG	Advanta	FS	Late	No	8.7	24.9
33F70	Wilbur-Ellis	FS	Late	No	8.6	24.6
ADV XS005	Advanta	SS	Photoperiod	Yes	8.6	24.5
ADV F7424	Advanta	FS	Medium-Late	Yes	8.5	24.3

Bushland, TX Trial

BECK'S CONVENTIONAL SORGHUM SUDANGRASS



Safened Seed

Conventional Sorghum Sudangrass is an inexpensive way to produce a lot of tonnage in a short period of time during the summer months. Sorghum Sudangrass is a multi-cut forage with first cutting at the boot stage or about 50 days after planting. With faster regrowth, subsequent cuttings are typically at 35 to 40-day intervals. Harvest at the boot stage for optimal forage quality.

CSS 181

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide, 60°F or Warmer Soil Temperature
Planting Depth	3/4 in. - 1 1/4 in.
Approximate Seeds/lb.	15,000 - 19,000
Seeding Rate	20 - 30 lb./A Dryland 35 - 45 lb./A. Irrigated
Days to Germinate	7
Height at Maturity	5 ft. - 7 ft.
Length of Stand	Annual
Reproduces By	Sterile
Pounds Per Bushel	56
Planting Dates	May - July
Main Usage	Green Chop, Hay, Silage

Crop Use Information

Life Cycle	Annual
Ease of Establishment	Good
Drought Stress	Good
Minimum pH	Excellent
Hay	Excellent
Silage/Greenchop	Excellent
Rotational Grazing	Excellent
Rotational Grazing	Excellent
Digestibility	Excellent
Palatability	Excellent
Fertilizer	1 - 1.25 Units N Per Growing Day
First Cutting	40 - 50 Days
Second Cutting	25 - 30 Days
Double Cropping	Excellent

CONVENTIONAL PEARL MILLET



- 50-60 days to first harvest
- 30-40 days between harvests
- No prussic acid concern

Seeding Information

Soil pH	5.5 - 7.5
Soil Adoption	Wide, 60°F or Warmer Soil Temperature
Planting Depth	1/2 in.
Approximate Seeds/lb.	60,000
Seeding Rate	16 - 20 lb./A.
Days to Germinate	10
Height at Maturity	2 ft. - 4 ft.
Reproduces By	Seed
Pounds Per Bushel	52
Planting Dates	May - July
Main Usage	Hay, Graze



BUCKWHEAT



Seeding Information

Soil pH	5.0 - 6.5
Soil Adoption	Wide Range of Soils
Planting Depth	1 in. - 1 1/2 in.
Seeding Rate	35 - 40 lb./A. 8 - 15 lb./A. Mix
Days to Germinate	35 - 50 lb./A.
Height at Maturity	7 - 10

Seeding Information

Length of Stand	Annual
Reproduces By	Seed
Pounds Per Bushel	60
Planting Dates	June - Aug.
Main Usage	Wildlife, Cover Crop, Grain

BUCKWHEAT



- Rapid growing broadleaf small grain
- Will flower in 35 to 45 days
- Small tap root system
- Great for mineralizing phosphorous (P) and sulfur (S) from the soil

GERMAN FOXTAIL MILLET



Special Order - Please call Beck's to order

Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide, 60°F or Warmer Soil Temperature
Planting Depth	1/2 in.
Approximate Seeds/lb.	220,000
Seeding Rate	20 - 30 lb./A.
Days to Germinate	10

Seeding Information

Height at Maturity	2 ft. - 4 ft.
Reproduces By	Seed
Pounds Per Bushel	50
Planting Dates	May - July
Main Usage	Hay, Graze

GERMAN FOXTAIL MILLET



- Fast maturing summer annual grass
- One cut harvest available 60 days after emergence
- Very low water use
- Great for wildlife

JAPANESE MILLET



Special Order - Please call Beck's to order

Seeding Information

Soil pH	5.5 - 6.5
Soil Adoption	Well Suited for Areas With Wet Conditions
Planting Depth	1/2 in.
Seeding Rate	15 - 30 lb./A. 9 - 12 lb./A. Mix
Days to Germinate	10

Seeding Information

Height at Maturity	1 ft. - 5 ft.
Length of Stand	Annual
Reproduces By	Seed
Pounds Per Bushel	35
Planting Dates	May - June
Main Usage	Wildlife, Food Plots

JAPANESE MILLET



- Most rapid growth millet; 45 days to seed production
- Likes wetter, muddy areas
- Great for waterfowl and other wildlife
- Not recommended for hay or silage because of its coarse, unpalatable characteristics

TEFF GRASS



Seeding Information

Soil pH	6.0 - 7.0
Soil Adoption	Wide, 60°F or Warmer Soil Temperature
Planting Depth	1/8 in. - 1/4 in.
Approximate Seeds/lb.	1,250,000
Seeding Rate	10 - 12 lb./A.
Days to Germinate	3 - 5

Seeding Information

Height at Maturity	1 ft. - 2 ft.
Reproduces By	Seed
Planting Dates	May - July
Main Usage	Hay, Silage, Grazing After One Cut

SUMMER DELITE TEFF GRASS



- Fine stemmed, leafy summer annual grass that exhibits rapid growth
- Potential to produce 1.5 to 2.5 ton/A. in 45 to 55 days
- Harvest regrowth every 30 to 45 days
- Best suited for dry hay production, especially the horse market



BIO-XTRA™ II

CONTAINS ALL NON-GMO BACTERIA

FORAGE INOCULANT

A FORAGE INOCULANT COMPRISED OF WATER SOLUBLE BACTERIA AND ENZYMES FOR ENSILING OF CORN SILAGE, HAYLAGE, BALEAGE, AND OTHER GRASSES.

Specifically designed for fermentation and preservation of haylage and other forages and helps reduce dry matter loss and heating in the bunker. The greater concentration of bacteria in BIO-XTRA™ II allows for a wider harvest window under varying conditions and a more rapid and efficient fermentation.

ABOUT

- Enzymatic activity from the fiber- and starch-degrading enzymes improve nutrient availability and energy conversion during fermentation and in the rumen. Research shows that improvements in both fiber and starch digestibility positively impact milk production, average daily gains, and feed efficiency.
- Native bacteria in forages can be both beneficial and unfavorable. BIO-XTRA II serves to augment and supplement the beneficial bacteria and suppress the undesirable bacteria.
- BIO-XTRA II provides a more appropriate microbial population in the harvested forage to maximize fermentation efficiency.

HIGHLIGHTS

- **XTRA Enzymes**
- **XTRA CFUs**
 - » 152 billion CFU/gram
 - » Supplies 200,000 CFU/gram of forage
- **Designed specifically for corn silage, haylage, baleage, and other grasses**

* Always harvest at the proper moisture, chop length, and maturity of crop.

Guaranteed Analysis: Not less than 152 billion CFU/gram. Supplies 200,000 CFU/gram of forage or 200,000 CFU/gram of high-moisture corn. Note: Contains sources of live (viable) naturally occurring microorganisms.

NOTICE: United Animal Health warrants that the product conforms to the description on the label. Due to conditions beyond control of manufacturer, buyer assumes all responsibility of use, storage and handling of this product. Manufacturer makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

Ingredients: Dried *Pediococcus acidilactici* Fermentation Product, Dried *Enterococcus faecium* Fermentation Product, Dried *Lactobacillus plantarum* Fermentation Product, Dried *Lactobacillus brevis* Fermentation Product, Dried *Trichoderma longibrachiatum* Fermentation Extract, Dried *Lactococcus lactis* Fermentation Product, FD&C Yellow No. 6, Silicon Dioxide, and Dextrose.

Storage: Keep refrigerated (freeze) for best shelf life and always keep cool during usage. Use within one year of manufacture date.

PACKAGE SIZES: 100-TON POUCH | 500-TON POUCH



BIO-XTRA™

CONTAINS ALL NON-GMO BACTERIA

SILAGE INOCULANT

A SILAGE INOCULANT COMPRISED
OF WATER-SOLUBLE BACTERIA FOR ENSILING
OF SILAGE CROPS.

Featuring a strain of *E. faecium* to improve starch digestibility, a blend of lactic acid bacteria to cover the range of pH changes during fermentation, and *L. brevis* for backend aerobic stability. BIO-XTRA™+ also helps speed fermentation and reduce dry matter loss and heating in the bunker.

ABOUT

- Enzymatic activity from the fiber- and starch-degrading enzymes improve nutrient availability and energy conversion during fermentation and in the rumen. Research shows that improvements in both fiber and starch digestibility positively impact milk production, average daily gains, and feed efficiency.
- Works great when coupled with BIO-XTRA, a liquid mold inhibitor, to provide further aerobic stability in the face of a variety of harvest, management, and environmental conditions.

HIGHLIGHTS

- **XTRA Performance**
 - » Contains a unique formula of bacteria designed specifically for corn, high moisture corn, and high moisture ground ear corn.
- **XTRA Enzymes**
- **XTRA CFUs**
 - » 152 billion CFU/gram
 - » Supplies 200,000 CFU/gram of forage
- **Reduces DM loss by, at minimum, 6 percentage points**
- **Significantly increases aerobic stability at feed out when used in combination with BIO-XTRA**
- **Improves animal performance**
 - » More milk/ton
 - » More beef/ton

* Always harvest at the proper moisture, chop length, and maturity of crop.

Guaranteed Analysis: Not less than 152 billion CFU/gram. Supplies 200,000 CFU/gram of forage or 200,000 CFU/gram of high-moisture corn. Note: Contains sources of live (viable) naturally occurring microorganisms.

NOTICE: United Animal Health warrants that the product conforms to the description on the label. Due to conditions beyond control of manufacturer, buyer assumes all responsibility of use, storage and handling of this product. Manufacturer makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

Ingredients: Dried *Pediococcus acidilactici* Fermentation Product, Dried *Enterococcus faecium* Fermentation Product, Dried *Lactobacillus plantarum* Fermentation Product, Dried *Lactobacillus brevis* Fermentation Product, Dried *Trichoderma longibrachiatum* Fermentation Extract, Dried *Lactococcus lactis* Fermentation Product, FD&C Yellow No. 6, Silicon Dioxide, and Dextrose.

Storage: Keep refrigerated (freeze) for best shelf life and always keep cool during usage. Use within one year of manufacture date.

PACKAGE SIZES: 250-TON POUCH | 500-TON POUCH

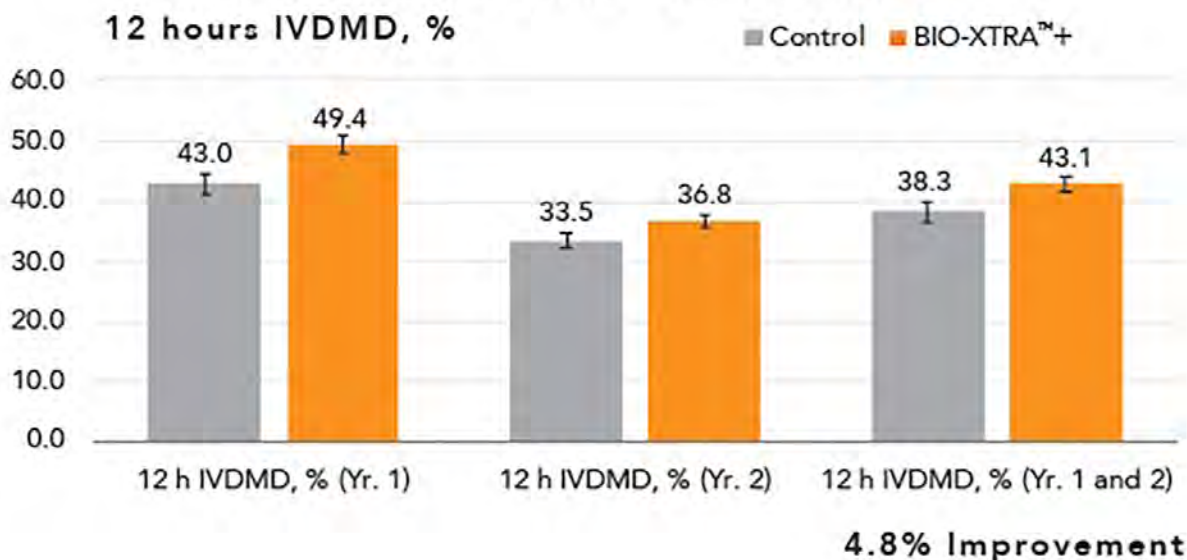
BIO-XTRA™

CONTAINS ALL NON-GMO BACTERIA

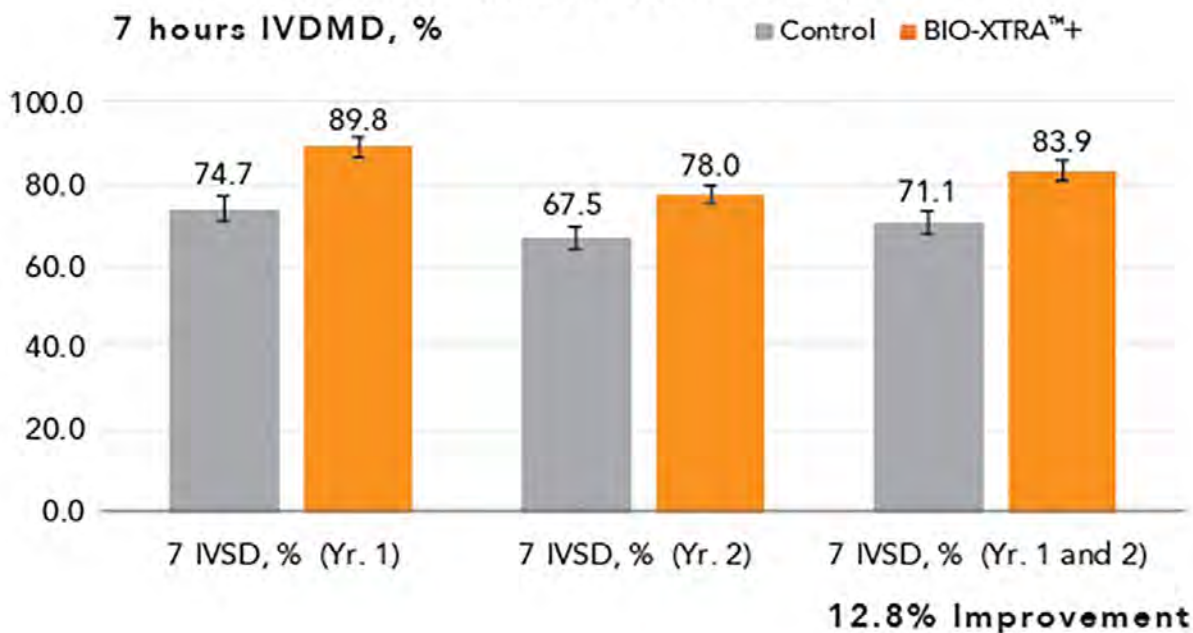
SILAGE INOCULANT

A SILAGE INOCULANT COMPRISED OF WATER-SOLUBLE BACTERIA AND ENZYMES FOR ENSILING OF CORN SILAGE, HIGH MOISTURE CORN, AND HIGH MOISTURE GROUND EAR CORN.

DRY MATTER DIGESTABILITY IMPROVEMENTS



STARCH DIGESTABILITY IMPROVEMENTS





BIO-XTRA™

LIQUID MOLD INHIBITOR

A LIQUID MOLD INHIBITOR WITH A PROPRIETARY BLEND OF FDA APPROVED FOOD-GRADE COMPONENTS THAT ARE ADAPTED AND TAILORED FOR USE IN FORAGE PRESERVATION APPLICATIONS.

BIO-XTRA™ Liquid Mold Inhibitor is a combination of mold-inhibiting additives that helps reduce the propagation and spread of mold in silage bags, bunkers, and piles.

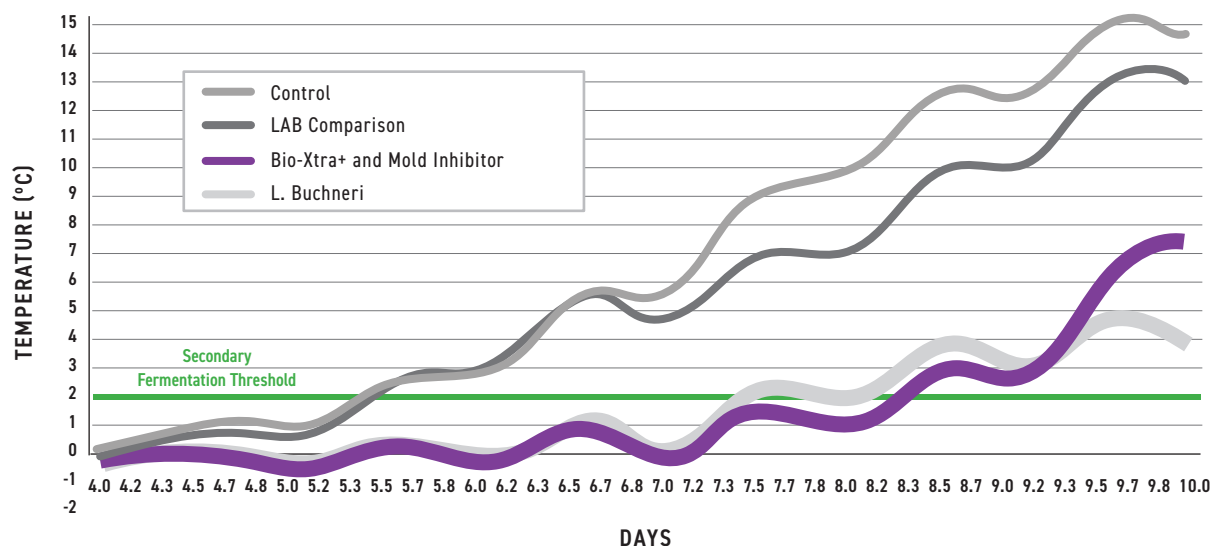
ABOUT

- Improves aerobic stability and reduces the growth of undesirable molds and yeast in all forage types.
- Provides an added level of protection to ensure quality feedstuffs for the upcoming feeding year.
- Serves as a powerful addition to the BIO-XTRA inoculant product lineup.

HIGHLIGHTS

- A unique blend of ingredients designed to inhibit mold, yeast, and fungal growth in wet feeds.
- Easy to calibrate to match silage inoculant application rate.
- Designed specifically for forage preservation.

AEROBIC STABILITY - SNAPLAGE D56



Aerobic evaluation: Secondary fermentation expressed when temperature increases by 2°C. Fluctuation in temperature represents drops in nighttime ambient temperatures.

Storage: Store in a cool, dry place out of direct sunlight for best shelf life. Use within one year of manufacture date.

PACKAGE SIZES: 1/2 GALLON: 500 TON | 1 GALLON: 1,000 TON



BIO-XTRA™ D

CONTAINS ALL NON-GMO BACTERIA

DRY INOCULANT AND MOLD INHIBITOR

A FORAGE INOCULANT COMPRISED OF
DIRECT-DRY BACTERIA AND MOLD INHIBITOR
FOR ENSILING OF FERMENTABLE FEED SOURCES.

BIO-XTRA™ D is designed as a combination product that is carefully engineered to accelerate the efficient fermentation of fermentable materials of any crop while simultaneously providing immediate protection against mold and yeast growth before and after fermentation.

ABOUT

- A direct, dry application product that includes three different species of lactic acid-producing bacteria that thrive at different pH ranges.
- Includes three species of lactic acid-producing bacteria that thrive at different pH ranges. At the recommended rates, this ensures the overpowering of the native and typically inefficient bacteria present in the forages or grains and accelerates the fermentation of sugars into the acids that preserve nutrients and stabilize the feed.
- Offers a combined effect of food-grade and buffered mold inhibitors that safeguard the fermentation process and the stability of the fermentable feed source at the time of feeding. It does this by preventing the proliferation of molds and yeast that

feed from the substrate and spoil the feed, thus extending the freshness and stability of the feed in the back end when the forage is opened and fed.

- The enzymatic component of Bio-Xtra D supplements the natural enzymes in the forage to break down plant constituents and make carbohydrates quickly available for the bacteria in the product.

HIGHLIGHTS

- **460 billion CFU/gram**
- **Supplies 125,000 CFU/gram of harvested material at 0.25 lb./ton**
- **Designed to accelerate efficient fermentation of fermentable materials of any crop**

*Always harvest at the proper moisture, chop length, and maturity of crop.

Guaranteed Analysis: Lactic Acid Bacteria (min.) 4.60 x 10¹¹ CFU/lb. inoculant

Notice: Due to conditions beyond the manufacturer's control, the buyer assumes all responsibility for the use, storage, and handling of this product. The manufacturer makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

Ingredients: Sodium Benzoate, Roughage Products, Calcium Carbonate, Potassium Sorbate, Dried *Pediococcus acidilactici* Fermentation Product, Dried *Lactobacillus brevis* Fermentation Product, Dried *Lactobacillus plantarum* Fermentation Product, Dried *Trichoderma longibrachiatum* Fermentation Product, Dried *Aspergillus niger* Fermentation Product, Dried *Bacillus amyloliquefaciens* Fermentation Product, Sodium Aluminosilicate, Activated Zeolite Powder, Mineral Oil.

Application: Apply at a rate of 0.25 lb./ton for all types of forages with moisture ranges between 55% and 70%. For high-moisture corn and other fermentable materials with moisture contents between 24% and 55%, a 0.5 lb./ton application rate is recommended.

Storage: Store in a cool, dry place out of direct sunlight for best shelf life. Use within one year of manufacture date.

PACKAGE SIZE: 200-TON POUCH



BECK'S

BIO-XTRA™

BOOST

CONTAINS ALL NON-GMO BACTERIA

FORAGE INOCULANT

WATER-SOLUBLE BACTERIA FOR ENSILING
OF CORN SILAGE, HAYLAGE, BALEAGE,
AND OTHER GRASSES

A cost-effective forage inoculant developed to assist in the basic fermentation of haylage, baleage, and corn silage. It contains a practical blend of beneficial bacteria to enhance fermentation, reduce spoilage, and help preserve forage quality during storage. For enhanced results, including faster fermentation, improved digestibility, and greater dry matter retention, consider upgrading to our premium solutions: Bio-Xtra™ II, Bio-Xtra D, or Bio-Xtra Plus.

ABOUT

- Two-strain 100,000 CFU/gram of forage promotes efficient fermentation preserves nutrients, reduces dry matter loss, and enhances silage stability during feed-out, minimizing spoilage and maintaining forage quality.
- Native bacteria in forages can be both beneficial and unfavorable. BIO-XTRA™ Boost serves to augment and supplement the beneficial bacteria and suppress the undesirable bacteria.
- BIO-XTRA Boost provides a more appropriate microbial population in the harvested forage to maximize fermentation efficiency.

HIGHLIGHTS

- **XTRA CFUs**
 - » 114 billion CFU/gram
 - » Supplies 100,000 CFU/gram of forage
- **Designed specifically for corn silage, haylage, baleage, and other grasses**

* Always harvest at the proper moisture, chop length, and maturity of crop.

Guaranteed Analysis: Not less than 114 billion CFU/gram

NOTE: Contains sources of live (viable) naturally occurring microorganisms.

NOTICE: United Animal Health warrants that the product conforms to the description on the label. Due to conditions beyond control of manufacturer, buyer assumes all responsibility of use, storage and handling of this product. Manufacturer makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

Ingredients: Dried *Pediococcus acidilactici* fermentation product, Dried *Lactobacillus plantarum* fermentation product, FD&C Yellow No. 6, Silicon Dioxide, and Dextrose

Storage: Keep refrigerated (freeze) for best shelf life and always keep cool during usage. Use within one year of manufacture date. Guaranteed analysis: not less than 114 billion CFU/gram. Supplies 100,000 CFU/gram of forage.

NET WEIGHT: 800 GRAMS | TREATS 1,000 TON



Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All hybrids may exhibit reduced yield under water and heat stress. Individual results may vary. Always follow grain marketing, stewardship practices and pesticide label directions. Varieties with the Glyphosate Tolerant trait (including those designated by the letter "R" in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. AM - Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products. Q - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait, and the Herculex® XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Qrome products. Qrome® products are approved for cultivation in the U.S. and Canada. They have also received approval in a number of importing countries, most recently China. For additional information about the status of regulatory authorizations, visit <http://www.biotradestatus.com/> PCE - Powercore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products. POWERCORE® is a registered trademark of Bayer Group. POWERCORE® multi-event technology developed by Corteva Agriscience and Monsanto. Liberty®, LibertyLink® and the Water Droplet Design are registered trademarks of BASF. ®Roundup and Roundup Ready are registered trademarks of Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. V - Vorceed® Enlist® products with V, LL, RR, ENL. Contains a single-bag integrated refuge solution with multiple modes of action for above- and below-ground insects. The major component contains the Herculex® XTRA genes, the RW3 trait and the VTP trait. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted for Vorceed Enlist products. STS® varieties contain a trait providing enhanced tolerance to specific sulfonylurea soybean herbicides such as Synchrony® XP and Classic® and any additional herbicides to be developed and as clearly noted on their herbicide label. YOU MUST SIGN A TECHNOLOGY USE AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING. The STS® gene will not safeguard this variety against other herbicide chemistries which are labeled to be used only over-the-top of crops that have a different and specified herbicide resistant gene. Always read and follow herbicide directions prior to use. ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS. Optimum® brand products available through the XL® brand. ®XL, Optimum, AcreMax, Qrome, AQUAmax and STS are registered trademarks of Corteva Agriscience and its affiliated companies. XL® brand seed is distributed by Beck's Superior Hybrids, Inc.



Bayer Company is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship. B.t. products may not yet be registered in all states. Check with your representative for the registration status in your state. IMPORTANT IRM INFORMATION: RIB Complete® corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements. DroughtGard® Hybrids with RIB Complete® corn blend the refuge seed may not always contain DroughtGard® Hybrids trait. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® 2 Technology contain genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2024 season. Please follow <https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx> for status updates.

XtendFlex® is a registered trademark of Bayer Group. DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, SmartStax®, SmartStax® PRO, SmartStax® PRO RIB Complete, Trecepta®, Trecepta® RIB Complete®, VT Double PRO®, and VT4PRO™ are trademarks of Bayer Group. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. All other trademarks are the property of their respective owners. Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Agrisure Vipterra® is a registered trademark of a Syngenta group company. Herculex® is a registered trademark of Dow AgroSciences LLC. LibertyLink® and the Water Droplet Design® is a trademark of BASF Corporation.



Agrisure®, Artesian®, Agrisure® Above, Duracade®, DuracadeVipterra™, Vipterra®, Agrisure Vipterra®, and E-Z Refuge® are trademarks of a Syngenta Group Company. 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. More information about Duracade® is available at <http://www.biotradestatus.com/>. 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. 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. Corn trait technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Corteva Agriscience LLC. HERCULEX® and the HERCULEX Shield are trademarks of Corteva Agriscience LLC. YieldGard VT Pro® is a registered trademark used under license from the Bayer Group.

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at www.traitstewardship.com. The purchase of this limited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements.



To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, Enlist Corn - REFUGE and Enlist E3 seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to www.corteva.us/Resources/trait-stewardship.html to download the latest Corteva Agriscience Corn Product Use Guide.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com. Excellence Through Stewardship® is a registered trademark of Global Stewardship Group.

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® corn and soybeans. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/esp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.™ Trademarks of Corteva Agriscience and its affiliated companies.



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.



SOYLEIC® is a trademark of Missouri Soybean Merchandising Council, and is used here with permission. The high oleic soybean trait in these seeds was made possible by Missouri soybean farmers and their checkoff. U.S. Pat. Nos.: 9,198,365; 10,087,454; and 10,077,337



In the following states, purchase and use of HarvXtra® Alfalfa with Roundup Ready® Technology is subject to a Seed and Feed Use Agreement, requiring that products of this technology can only be used on farm or otherwise be used in the United States: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington and Wyoming. In addition, due to the unique cropping practices do not plant HarvXtra® Alfalfa with Roundup Ready® Technology in Imperial County, California, pending import approval and until Forage Genetics International, LLC (FGI) grants express permission for such planting. Forage Genetics International, LLC ("FGI") is a member of Excellence Through Stewardship® (ETS). FGI products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with FGI's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. HarvXtra® Alfalfa with Roundup Ready® Technology and Roundup Ready® Alfalfa have pending import approvals. GROWERS MUST DIRECT ANY PRODUCT PRODUCED FROM HARVXTRA® ALFALFA WITH ROUNDUP READY® TECHNOLOGY SEED OR CROPS (INCLUDING HAY AND HAY PRODUCTS) ONLY TO UNITED STATES DOMESTIC USE. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Growers should refer to <http://www.biotradestatus.com/> for any updated information on import country approvals. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Roundup Ready® is a registered trademark of Bayer Group, used under license by Forage Genetics International, LLC. HarvXtra® is a registered trademark of Forage Genetics International, LLC. HarvXtra® Alfalfa with Roundup Ready® Technology is enabled with Technology from The Samuel Roberts Noble Foundation, Inc.

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