

2027



PRODUCT GUIDE

**AMERICAN GROWN
AMERICAN OWNED**



Dear Valued Customers,

At Legend Seeds, everything we do begins and ends with you. The decisions made on your farm carry weight, and you deserve a partner who approaches those decisions with the same level of care, commitment, and accountability.

This mindset is what shapes our portfolio. We don't believe in a one-size-fits all solution, because no two acres are the same. From soil types to management styles, every field presents its own set of opportunities and challenges. This is why we work to bring you tailored solutions for every acre, offering access to leading trait technologies and a diverse lineup of genetics designed to help you maximize performance where it matters most.

Our approach is rooted in balance. We've built a model that delivers the strength and resources you expect from a national presence, while maintaining the flexibility and responsiveness that only an independent company can provide. It means you gain access to the latest advancements in seed technology without sacrificing the personal relationships and adaptability that help you succeed season after season.

Just as important as what we offer is how we choose it. Our portfolio isn't built to check boxes, it's built to perform. We take a disciplined, hands-on approach to product selection, working closely with genetic providers and evaluating products with a singular focus: how they will perform on your acres. We're driven by results, accountability, and a commitment to bring you options that earn their place in your lineup.

That same philosophy carries through every part of our business, from the way our teams collaborate, to how we support our dealers, to the respect we have for the work you do each day. We believe progress comes from listening, improving, and continually pushing forward together.

As you review this Product Guide, know that every hybrid and variety included here reflects that commitment. It represents countless hours of evaluation, collaboration, and a shared goal of helping you grow.

***Thank you for the trust you place in Legend Seeds.
We're proud to be in your corner.***

A handwritten signature in black ink that reads "Tim Bratland".

Tim Bratland
Chief Executive Officer, Legend Seeds



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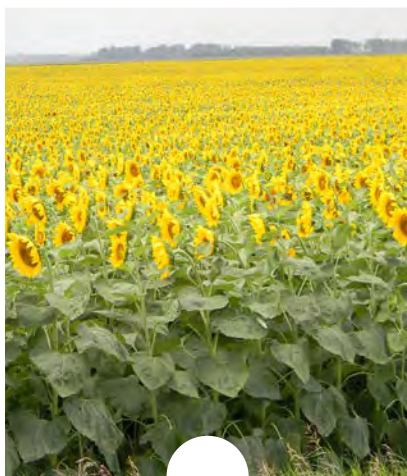
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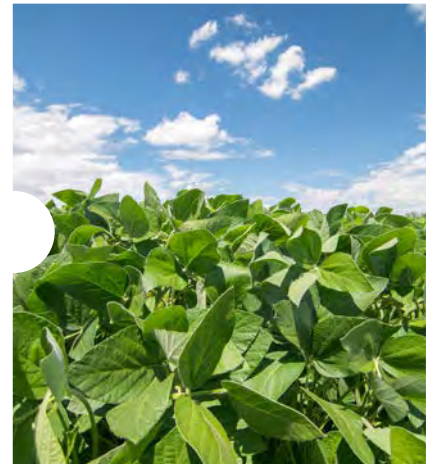


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CORN

LEGEND SEEDS BRAND OFFERINGS

In addition to **Legend** brand corn hybrids, Legend Seeds is pleased to offer **Partners Brand**, **Power Plus**[®], and **IMPACT**[™] brand hybrids ranging from 73 through 115 day relative maturities. To see our IMPACT line-up please reference our IMPACT product guide.



PRODUCT RATING KEY

Rating Scale

10	Superior
5	Average
1	Poor
HR	Highly Recommended
R	Recommended
C	Caution
NA	Not Available
X*	Refer to bag tag

Ear Type

F	Flex
S	Semi-Determinant / Semi-Flex
D	Determinant

Plant Height

MS	Medium-Short
M	Medium
MT	Medium-Tall
T	Tall

ICON KEY

DP	Dual-purpose hybrid	NON-GMO	Non-GMO	PMZ	Treated with PMZ	20	Corn Belt Refuge Requirements
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Scan the QR code to check out our corn portfolio tech sheets.


73 DAY
PB9673 VT2P RIB

GDU-BL	Ear Type	Plant Height
2390	F	MS

- Great early vigor and emergence allows for early planting
- Excellent grain quality with good test weight and tip fill

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8



74 DAY
PB9774 RR2


NEW

GDU-BL	Ear Type	Plant Height
2100	F	MS

- Short plant stature with a consistent and great ear placement
- Excellent grain quality with good test weight and tip fill

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	6



77 DAY
LR 9477 PCE RA


Also Available As: LR 9477 GT

GDU-BL	Ear Type	Plant Height
2090	S	MT

- Great adaptability north to south
- Excellent plant health and all around agronomics

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	9

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7



78 DAY
PB9778 VT2P RIB


NEW

GDU-BL	Ear Type	Plant Height
2050	S	M

- Great western movement due to Goss's Wilt rating and stalk strength
- Fits the broad acre with great yield potential

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7




80 DAY
PB9580 VT2P RIB

GDU-BL	Ear Type	Plant Height
2120	S	MT

- Great top end yield potential
- Performs across all yield environments in zone

BENEFITS	
EMERGENCE	6
DROUGHT TOLERANCE	7
DRY DOWN	6

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7



82 DAY
LR 9782 PCE RA


NEW

GDU-BL	Ear Type	Plant Height
2105	S	M

- Handles wide range of soils and yield environments
- Very good staygreen and above average plant health

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8




83 DAY
LR 9683 DV EZ

GDU-BL	Ear Type	Plant Height
2280	F	MT

- A great hybrid with DuracadeViptera™ makes this a rare product in the 83 day RM
- Brings the high yield punch you want on high management acres while holding the yield on the lower productivity acres

BENEFITS	
EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7



83 DAY
PB9983 VT2P RIB


Also Available As: PB5302 RR2, LS 5583 CONV

GDU-BL	Ear Type	Plant Height
2033	S	M

- Strong emergence and seedling vigor
- Very good ear-flex and dry down

BENEFITS	
EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8



83 DAY
LR 9783 V EZ


NEW

GDU-BL	Ear Type	Plant Height
2075	S	M

- Excellent early Viptera® option with very good dry down
- Moderate statured plant with great roots

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	7



85 DAY LR 9485 PCE RA

GDU-BL	Ear Type	Plant Height
2140	S	M



- Strong emergence and seedling vigor
- Medium statured plant with good ear placement

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7

85 DAY LR 9785 V EZ

NEW

GDU-BL	Ear Type	Plant Height
2280	S	M



- Agronomic powerhouse with consistent performance across all environments
- Good emergence and early season vigor

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

86 DAY PB9686 VT2P RIB

Also Available As: PB9686 RR2, 5685 CONV

GDU-BL	Ear Type	Plant Height
2150	F	M



- Excellent emergence and early season vigor
- Overall very good disease ratings with a call out for Goss's Wilt tolerance

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	9

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

86 DAY 47J786 D EZ

Also Available As: 40J786 GTA

GDU-BL	Ear Type	Plant Height
2225	S	MT



- Good roots and stalk
- Solid disease package

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	9
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7

87 DAY LR 9587 V EZ

GDU-BL	Ear Type	Plant Height
2180	F	MT



- Top end yield matched with excellent stress tolerance
- Great product with consistent performance across the west, central and east regions

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

87 DAY LR 9787 V EZ

NEW

GDU-BL	Ear Type	Plant Height
2180	S	MT



- It's the 87 day that thinks it's a 100 day because it packs the yield on!
- Excellent stalks and roots

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	6
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7

88 DAY LR 9588 PCE RA

Also Available As: LS 5588 CONV

GDU-BL	Ear Type	Plant Height
2270	S	MT



- Great early hybrid with excellent top end yield
- Excellent stalk and Goss's Wilt score allow for western movement

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	6
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7

89 DAY PB9689 VT2P RIB

GDU-BL	Ear Type	Plant Height
2280	F	MT



- Excellent flex hybrid allowing it to handle the low to high populations
- Medium tall hybrid that fits many environments

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7

89 DAY LR 9489 D EZ

GDU-BL	Ear Type	Plant Height
2300	S	MT



- Great seedling vigor with strong early roots
- Superior yielding hybrid

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7

90 DAY
PB9690 VT2P RIB

GDU-BL	Ear Type	Plant Height
2275	F	MT



- Outstanding yield, this is a step change in performance for the 90 day RM
- Very consistent ear set with deep kernels and good grain quality

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

90 DAY
5690 CONV

GDU-BL	Ear Type	Plant Height
2150	S	T



- Excellent defensive agronomic hybrid
- Great early season vigor

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	7

90 DAY
LR 9790 V EZ

NEW

GDU-BL	Ear Type	Plant Height
2300	S	MT



- Good yield stability in low-yield environments
- Girthy flex ear that performs at moderate populations

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

91 DAY
LR 9591 PCE RA

Also Available As: LS 5489 CONV

GDU-BL	Ear Type	Plant Height
2275	S	MT



- Excellent PowerCore® Enlist® hybrid with great top end yield
- Medium-tall plant with good ear placement and test weight

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

91 DAY
LR 9191 DV-A EZ

Also Available As: LR 9191 GTA

GDU-BL	Ear Type	Plant Height
2280	S	MT



- Very good early emergence and early season vigor
- Strong stalk and roots

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

92 DAY
POWER PLUS® 2L492 Q*

*Also Available As: POWER PLUS® 2L192AM**

NEW

GDU-BL	Ear Type	Plant Height
2300	D	M



- Very good early emergence and early season vigor
- Very good ratings for both Goss's Wilt and Northern Corn Leaf Blight

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	9
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

92 DAY
PB6255 RR2

Also Available As: LS 5492 CONV

GDU-BL	Ear Type	Plant Height
2320	S	MT



- Very good early vigor and stress tolerance
- Consistent ear development with average husk coverage

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7

92 DAY
LR 9692 VIP3110

GDU-BL	Ear Type	Plant Height
2290	S	T


- EXCELLENT performance across all yield environments
- Amazing fall appearance and intactness

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7

92 DAY
LR 9792 DS EZ

NEW

GDU-BL	Ear Type	Plant Height
2360	S	M



- Excellent early hybrid with the Durastak™ trait package
- Excellent stalk and root ratings

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	6

93 DAY LR 9793 PCE RA

NEW	GDU-BL 2320	Ear Type F	Plant Height M
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- Excellent ear flex and agronomics for stress environments
- Top candidate for early planting and no-till acres

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	9
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

94 DAY PB9894 VT2P RIB

GDU-BL 2300	Ear Type S	Plant Height MT
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- Performs well north and west in zone as a full season hybrid
- Outstanding yield potential and responds well to high management

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	7

94 DAY LR 9794 PCE RA

NEW	GDU-BL 2370	Ear Type S	Plant Height M
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- Versatile hybrid with good stress tolerance and high top-end yield
- Solid agronomics including above average test weight

BENEFITS

EMERGENCE	9
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

95 DAY PB9395 VT2P DG RIB

GDU-BL 2325	Ear Type F	Plant Height MT
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- Excellent versatility and an option for low productivity acres
- Great ear-flex with solid agronomics

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	6

95 DAY LR 9595 DV EZ

Also Available As: LR 9595 GT, LS 5394 CONV

GDU-BL 2320	Ear Type S	Plant Height M
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- Widely adapted hybrid, moving east to west
- Great eye appeal with high yield potential

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	6

95 DAY LR 9495 PCE RA

GDU-BL 2400	Ear Type S	Plant Height M
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- Medium plant height with great late season eye appeal
- Girthy style ear with deep kernels

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	6
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	6

95 DAY POWER PLUS® 2A595 Q*

NEW	GDU-BL 2240	Ear Type S	Plant Height M
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- Moderate plant stature while still driving yield due to the amount of grain
- Can move north in zone and will respond well to higher plant densities under good management

BENEFITS

EMERGENCE	6
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	5
GOSS'S WILT	7

96 DAY 5895 CONV

GDU-BL 2360	Ear Type S	Plant Height M
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- Great emergence for early planting and no-till acres
- Very good stalk and excellent roots for late season standability

BENEFITS

EMERGENCE	9
DROUGHT TOLERANCE	8
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7

97 DAY POWER PLUS® 8J697AM*

GDU-BL 2350	Ear Type S	Plant Height M
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- Outstanding western product due to the stalk, roots, drought score and Goss's Wilt tolerance
- Good Northern Corn Leaf Blight rating

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

97 DAY
PB9297 TRE RIB

GDU-BL	Ear Type	Plant Height
2450	S	MT



- Large girthy semi-flex style ear that handles a wide range of populations
- Robust hybrid with good Goss's Wilt tolerance

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	7

97 DAY
PB9897 RR2

GDU-BL	Ear Type	Plant Height
2440	S	MT-T




- Medium-tall hybrid, long flex ears with good girth
- Impressive stalk and root strength

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	9

97 DAY
PB9697 VT2P RIB

GDU-BL	Ear Type	Plant Height
2480	S	M




- Medium statured plant with good ear placement and good stalk and roots
- A strong agronomic product that performs well on low-productivity acres and delivers high yields on top-performing ground.

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	9

97 DAY
LR 9397 PCE RA

GDU-BL	Ear Type	Plant Height
2395	S	MT




- Very good seedling vigor and emergence allows for early planting
- Very good disease package

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	6
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

97 DAY
LR 9797 PCE RA

Also Available As: LS 5797 CONV

GDU-BL	Ear Type	Plant Height
2395	S	M

NEW




- Excellent leaf disease tolerance including Tar Spot and Goss's Wilt
- Semi-flex ear with extremely deep kernels

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

97 DAY
LR 9796 DS EZ

GDU-BL	Ear Type	Plant Height
2420	S	MT

NEW




- Excellent yielding hybrid with great overall agronomics
- Very good seedling vigor and emergence

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

98 DAY
LR 9698 PCE RA

GDU-BL	Ear Type	Plant Height
2405	S	M



- Outstanding top-end yield opportunity
- Moderate statured plant with excellent ear placement

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

98 DAY
LS 5698 CONV

GDU-BL	Ear Type	Plant Height
2400	F	M



- Moderate statured plant with great roots allows for excellent standability
- Great staygreen and late season intactness

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	7
DRY DOWN	9

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

LR 9397 PCE RA had great yield and moisture for me this year. Legend Seeds outperformed everything on my farm this year!

Dick Birchmeier
New Lothrop, Michigan

98 DAY PB9798 SSP RIB

NEW	GDU-BL	Ear Type	Plant Height
	2430	S	M



- Baseball bat ear with home run yield performance
- Excellent roots and stalks leading to great late season intactness

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

99 DAY LR 9199 DV EZ

Also Available As: LR 9199 VIP3110

GDU-BL	Ear Type	Plant Height
2425	S	M



- Widely adapted hybrid with good central and western movement
- Strong agronomic package

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	8

100 DAY POWER PLUS® 2W400 Q*

GDU-BL	Ear Type	Plant Height
2450	S	MT



- Very good drought tolerance
- Very good tolerance to Goss's Wilt and good western movement

BENEFITS

EMERGENCE	6
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	8

100 DAY LR 9600 DV EZ

GDU-BL	Ear Type	Plant Height
2450	S	MT



- Overall excellent agronomics combined with top-end yield potential
- Excellent dry down in the 100 day RM group

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

100 DAY LR 9300 AA-A EZ

GDU-BL	Ear Type	Plant Height
2390	S	M



- Very good stalk and root strength
- Artesian® technology allows for very good stability in all environments

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	6

100 DAY PB9101 SS RIB

Also Available As: LS 5101 CONV

GDU-BL	Ear Type	Plant Height
2475	S	M



- Girthy ear with great flex
- Excellent root strength

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7

100 DAY LR 9700 PCE RA

Also Available As: LS 5700 CONV

NEW	GDU-BL	Ear Type	Plant Height
	2440	S	MT



- Tall plant with moderate ear placement and rock solid agronomics
- Long, slender ear style with excellent grain quality

BENEFITS

EMERGENCE	9
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

101 DAY PB9601 VT2P RIB

GDU-BL	Ear Type	Plant Height
2510	F	M



- Attractive fall appearance with good staygreen
- Great grain quality and excellent tip fill

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	7

101 DAY LR 9701 DS EZ

NEW	GDU-BL	Ear Type	Plant Height
	2500	S	MT



- Brand new rootworm technology with the Durastak™ trait
- Breakout yield performance when moving south in zone

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

102 DAY
LR 9502 AA EZ

GDU-BL	Ear Type	Plant Height
2445	F	M



- Fits across most soil types with high yield potential
- Great plant stature and ear placement

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	6

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

102 DAY
LR 9402 PCE RA

GDU-BL	Ear Type	Plant Height
2444	S	T



- Girthy ear with good flex
- Dubbed the Tar Spot King for its great tolerance

BENEFITS

EMERGENCE	9
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	6

102 DAY
LR 9702 PCE RA

Also Available As: LS 5702 CONV

GDU-BL	Ear Type	Plant Height
2530	S	M

NEW



- High-yielding PowerCore® Enlist® hybrid with large flex ears
- Handles a wide range of populations and soil types

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

103 DAY
LR 9403 AA EZ

GDU-BL	Ear Type	Plant Height
2460	F	MT



- Excellent seedling vigor
- Great roots paired with good stalk

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	6
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	6

103 DAY
LR 9503 D EZ

GDU-BL	Ear Type	Plant Height
2475	S	MT



- Yield leader in maturity class
- Great overall agronomic package

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

103 DAY
PB7302 RR2

GDU-BL	Ear Type	Plant Height
2490	S	MT

NEW

- Excellent early season vigor
- Very good Goss's Wilt tolerance

BENEFITS

EMERGENCE	9
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

104 DAY
LR 9604 D EZ

GDU-BL	Ear Type	Plant Height
2650	S	MT



- Excellent 104 day hybrid that fits east to west
- Very attractive plant type with good late season intactness

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

104 DAY
POWER PLUS® 2A19 Q*

GDU-BL	Ear Type	Plant Height
2420	S	MT

NEW



- Wide fit east to west where corn is grown
- Taller robust plant type with a great fall appearance

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	7

105 DAY
LR 9605 PCE RA

GDU-BL	Ear Type	Plant Height
2620	F	M



- Exceptional western product that thrives in the stress environment
- Moderate statured plant combining long, consistent flex ear with deep kernels and great tip fill

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

105 DAY LR 9505 PCE RA

Also Available As: *LS 5505 CONV*

GDU-BL	Ear Type	Plant Height
2570	S	MT

- Broad acre hybrid east to west and can move south
- Very strong disease tolerance to Northern Corn Leaf Blight, Tar Spot and Goss's Wilt

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8



105 DAY POWER PLUS® 4J305 Q*

GDU-BL	Ear Type	Plant Height
2550	S	MT

- Excellent roots and stalks
- Good stalk strength allowing for western movement

BENEFITS

EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8



106 DAY LR 9606 PCE RA

GDU-BL	Ear Type	Plant Height
2475	S	MT

- A best in class disease package
- Overall exceptional agronomic ratings- stalk, roots, plant health, and YIELD

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8



106 DAY PB9306 SS RIB

GDU-BL	Ear Type	Plant Height
2610	S	MT

- High yielding hybrid with excellent response to good management
- Semi-fixed ear with rapid dry down

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8



106 DAY LS 5606 CONV

GDU-BL	Ear Type	Plant Height
2650	F	M

- Good early season vigor with attractive appearance and full canopy
- Excellent Goss's Wilt resistance and low greensnap risk enable strong western adaptability

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8



107 DAY LR 9307 V EZ

GDU-BL	Ear Type	Plant Height
2590	F	M

- Very good plant emergence and vigor
- Very good Goss's Wilt tolerance for western movement

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	8

TOLERANCES

NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	8



108 DAY LR 9708 PCE RA

Also Available As: *LS 5708 CONV*

NEW	GDU-BL	Ear Type	Plant Height
	2700	S	MT

- Excellent grain quality with large ears and deep kernels
- A very attractive plant style with very good late season intactness

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	6
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8



108 DAY LR 9308 D EZ

Also Available As: *LR 9308 AA EZ*

GDU-BL	Ear Type	Plant Height
2540	F	T

- Fast emergence with great vigor
- Great agronomics and disease ratings

BENEFITS

EMERGENCE	8
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES

NORTHERN LEAF CORN BLIGHT	9
GOSS'S WILT	6



108 DAY LR 9508 PCE RA

GDU-BL	Ear Type	Plant Height
2700	S	MT

- Very attractive late season eye appeal with great staygreen and late season intactness
- High yielding product with overall great agronomics

BENEFITS	
EMERGENCE	8
DROUGHT TOLERANCE	6
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

110 DAY LR 9610 DV EZ

GDU-BL	Ear Type	Plant Height
2500	S	T

- Healthy plant with good late season intactness
- Overall excellent disease package with a call out on Goss's Wilt and Tar Spot

BENEFITS	
EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	8

110 DAY PB8056 RR2

GDU-BL	Ear Type	Plant Height
2540	S	M

- Excellent overall agronomic ratings for roots, stalks and vigor
- Very good test weight with good kernel depth

BENEFITS	
EMERGENCE	9
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	6

110 DAY POWER PLUS® 5F17 Q*

GDU-BL	Ear Type	Plant Height
2630	S	M

- High yielding 110 day with the Qrome™ trait
- Excellent Northern Corn Leaf Blight tolerance

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

111 DAY LR 9611 PCE RA

Also Available As: LS 5611 CONV

GDU-BL	Ear Type	Plant Height
2600	F	MT

- Huge yield potential
- Excellent ear flex

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	8
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

112 DAY LR 9412 PCE RA

GDU-BL	Ear Type	Plant Height
2780	S	MT

- Excellent tolerance to heat and drought stress
- Very good Goss's Wilt tolerance and great western movement

BENEFITS	
EMERGENCE	7
DROUGHT TOLERANCE	9
DRY DOWN	8

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

113 DAY POWER PLUS® 6B86 Q*

GDU-BL	Ear Type	Plant Height
2680	S	M

- Very good Goss's Wilt score for western movement
- Excellent stalk and root ratings with a low risk for greensnap

BENEFITS	
EMERGENCE	6
DROUGHT TOLERANCE	7
DRY DOWN	7

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	6
GOSS'S WILT	7

114 DAY LR 9414 DV EZ

GDU-BL	Ear Type	Plant Height
2675	S	MT

- Extremely strong foliar disease protection
- Great agronomic package starting with the roots, stalk and vigor

BENEFITS	
EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	6

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	8

115 DAY LR 9615 DV EZ

GDU-BL	Ear Type	Plant Height
2825	S	MT

- Great performance east to west
- Excellent test weight

BENEFITS	
EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	8

TOLERANCES	
NORTHERN LEAF CORN BLIGHT	7
GOSS'S WILT	8

73-89 DAY AGRONOMICS

		CORN HYBRIDS																																		
		Relative Maturity	Glyphosate Tolerant	Glyphosate Tolerant	2,4-D Choline Tolerant	FOP Herbicides	Emergence	Drought Tolerance	Dry Down	Test Weight	Gray Leaf Spot	Anthracnose	Fat Spot	Goss's Wilt Tolerance	Common Rust	Northern Corn Leaf Blight	Southern Rust	GDU Flowering	GDU-Bl	Plant Height	Ear Height	Ear Type	Kernel Rows	Cob Color	Husk Cover	Root Strength	Stalk Strength	Staygreen	Recommended Planting Pop.	Irrigation	No-Till	Coarse Texture	Medium Texture	Fine Texture	Silage	Corn-on-Corn
	PB9673 VT2P RIB	73	X				7	7	8	8	7	NA	5	8	6	8	NA	1130	2390	MS	L	F	14	Red	Average	8	8	6	M-MH	R	R	HR	HR	HR	C	R
NEW	PB9794 RR2	74	X				7	7	8	8	6	6	NA	6	9	7	8	1090	2100	S-M	ML	F	16-18	Red	Short	8	8	7	M-MH	R	R	HR	HR	HR	C	C
	LR 9477 GT	77	X				7	8	9	6	6	7		7	7	8	NA	1090	2090	MT	M	S	16-18	Red	Long	8	8	7	M-H	R	HR	HR	HR	HR	R	R
	LR 9477 PCE RA	77	X	X*	X	X	7	8	9	6	6	7		7	7	8	NA	1090	2090	MT	M	S	16-18	Red	Long	8	8	7	M-H	R	HR	HR	HR	HR	R	R
NEW	PB9778 VT2P RIB	78	X				7	7	7	7	6	7	6	7	NA	7	6	1030	2050	M	M	S	16-18	Red	Average	7	9	7	ML-MH	R	R	HR	HR	HR	C	R
	PB9580 VT2P RIB	80	X				6	7	6	8	6	8	7	7	8	8	5	1090	2120	MT	M	S	16-18	Red	Average	6	7	6	M	R	R	HR	HR	R	C	C
NEW	LR 9782 PCE RA	82	X	X	X	X	7	7	7	7	NA	7	7	8	NA	7	NA	1125	2105	M	M	S	16-18	Red	Average	8	8	7	M	HR	R	R	HR	HR	R	C
	LR 9683 DV EZ	83	X	X*			8	7	7	7	7	7	NA	7	7	8	NA	1140	2280	MT	MH	F	18-20	Pink	Long	7	8	6	ML-H	HR	HR	HR	HR	HR	HR	HR
	PB9983 VT2P RIB	83	X				8	8	8	7	8	NA		8	8	8	NA	1079	2033	M	M	S	16	Red	Average	8	9	8	M-MH	R	HR	HR	HR	HR	C	HR
	PB5302 RR2	83	X				8	8	8	7	8	NA		8	8	8	NA	1079	2033	M	M	S	16	Red	Average	8	9	8	M-MH	R	HR	HR	HR	HR	C	HR
	LS 5583 CONV	83					8	8	8	7	8	NA		8	8	8	NA	1079	2033	M	M	S	16	Red	Average	8	9	8	M-MH	R	HR	HR	HR	HR	C	C
NEW	LR 9783 V EZ	83	X	X			7	8	8	6	NA	NA	8	7	NA	6	NA	1200	2075	M	ML	S	14-16	Red	Average	8	8	7	M-MH	R	C	R	HR	HR	C	C
	LR 9485 PCE RA	85	X	X*	X	X	8	7	7	8	7	7		7	7	7	NA	1145	2140	M	M	S	14-16	Red	Average	7	8	7	M-H	R	HR	HR	HR	HR	R	C
	5685 CONV	85					8	7	9	7	7	NA	6	8	6	7	NA	1270	2150	M	ML	F	18	Red	Average	7	8	7	M-MH	R	HR	HR	HR	HR	R	R
NEW	LR 9785 V EZ	85	X	X			8	7	6	7	NA	NA	7	8	8	7	NA	1170	2280	M	M	S	16-18	Red	Long	7	8	7	M-H	HR	HR	R	HR	HR	R	R
	PB9686 VT2P RIB	86	X				8	7	9	7	7	NA	6	8	6	7	NA	1270	2150	M	ML	F	18	Red	Average	7	8	7	M-MH	R	HR	HR	HR	HR	R	R
NEW	PB9686 RR2	86	X				8	7	9	7	7	NA	6	8	6	7	NA	1270	2150	M	ML	F	18	Red	Average	7	8	7	M-MH	R	HR	HR	HR	HR	R	R
	40J786 GTA	86	X				7	9	6	7	NA	NA		7	7	7	NA	1270	2225	MT	M	S	16-18	Red	Average	7	7	7	M-MH	HR	R	HR	HR	R	HR	C
	47J786 D EZ	86	X	X*			7	9	6	7	NA	NA		7	7	7	NA	1270	2225	MT	M	S	16-18	Red	Average	7	7	7	M-MH	HR	R	HR	HR	R	HR	HR
	LR 9587 V EZ	87	X	X			7	7	8	7	7	NA	NA	8	NA	7	NA	1225	2180	MT	MH	F	16	Red	Average	8	8	8	M-MH	HR	R	HR	HR	HR	R	C
NEW	LR 9787 V EZ	87	X	X			8	6	8	7	NA	NA	6	7	NA	8	NA	1220	2180	MT	M	S	16-18	Red	Average	9	7	7	ML-MH	HR	HR	HR	HR	HR	C	C
	LS 5588 CONV	88					8	6	7	7	6	NA	6	7	NA	8	NA	1140	2270	MT	M	S	14-16	Red	Average	7	8	8	M-MH	HR	R	HR	HR	HR	R	C
	LR 9588 PCE RA	88	X	X	X	X	8	6	7	7	6	NA	6	7	NA	8	NA	1140	2270	MT	M	S	14-16	Red	Average	7	8	8	M-MH	HR	R	HR	HR	HR	R	C
	PB9689 VT2P RIB	89	X				8	8	7	7	6	NA	6	7	NA	8	NA	1200	2280	MT	MH	F	16-18	Red	Average	7	8	8	L-MH	HR	HR	HR	HR	HR	C	HR
	LR 9489 D EZ	89	X	X*			8	7	7	7	8	NA	6	7	NA	7	NA	1240	2300	MT	M	S	18	Red	Average	7	7	7	M-MH	HR	HR	H	HR	HR	HR	R

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | HR = Highly Recommended, R = Recommended, C = Caution, NA = Not Available | X* = Refer to bag tag

PLANT HEIGHT: MS = Medium-Short, M = Medium, MT = Medium-Tall, T = Tall | **EAR HEIGHT:** MH = Moderately High, M = Moderate, ML = Moderately Low

EAR TYPE: F = Flex, S = Semi-Determinant/Semi-Flex, D = Determinant

RECOMMENDED PLANTING POPULATION: L = Low, ML = Moderately Low, M = Medium, MH = Medium High, H = High

89-97 DAY AGRONOMICS

		Relative Maturity	Gliphosate Tolerant	Glufosinate Tolerant	2-4-D Choline Tolerant	POP Herbicides	Emergence	Drought Tolerance	Dry Down	Test Weight	Gray Leaf-Spot	Anthraxnose	Lar-Spot	Goss's Wilt Tolerance	Common Rust	Northern Corn Leaf Blight	Southern Rust	GDU Flowering	GDU-BL	Plant Height	Ear Height	Ear Type	Kernel Rows	Cob Color	Husk Cover	Root Strength	Stalk Strength	Staygreen	Recommended Planting Pop.	Irrigation	No-Till	Coarse Texture	Medium Texture	Fine Texture	Silage	Corn-on-Corn				
	CORN HYBRIDS																																							
	LS 5489 CONV	89					8 7 8 8	6 NA NA 8 NA 7 NA	1180 2275	MT	M	S	16-18	Red	Average	7 7 7	M-H	HR	HR	R	HR	HR	C	C																
	PB9690 VT2P RIB	90	X				8 7 7 7	6 NA 6 8 NA 8 NA	1160 2275	MT	M	F	16-18	Red	Average	8 8 7	M-MH	HR	HR	HR	HR	HR	C	C																
	5690 CONV	90					8 7 8 7	6 6 5 7 8 6 6	1100 2150	T	MH	S	16-18	Red	Average	7 7 6	L-MH	HR	HR	HR	HR	HR	R	C																
NEW	LR 9790 V EZ	90	X	X			8 8 8 7	NA NA 6 8 NA 8 NA	1230 2300	MT	MH	S	14-16	Red	Average	8 8 6	ML-MH	R	HR	HR	HR	R	HR	R																
	LR 9591 PCE RA	91	X	X*	X	X	8 7 8 8	6 NA NA 8 NA 7 NA	1180 2275	MT	M	S	16-18	Red	Average	7 7 7	M-H	HR	HR	R	HR	HR	C	C																
	LR 9191 DV-A EZ	91	X	X*			8 7 7 7	NA NA 8 NA 8 NA	1285 2280	MT	M	S	18	Red	Average	7 8 6	M-MH	HR	HR	HR	HR	R	HR	HR																
	LR 9191 GTA	91	X				8 7 7 7	NA NA 8 NA 8 NA	1285 2280	MT	M	S	18	Red	Average	7 8 6	M-MH	HR	HR	HR	HR	R	HR	C																
NEW	Power Plus® 2L492 Q*	92	X	X			8 9 7 6	6 NA NA 8 NA 7 NA	1200 2300	M	M	D	16-18	Red	Average	6 8 7	M-H	R	HR	HR	HR	R	HR	R																
	Power Plus® 2L192AM*	92	X	X			8 9 7 6	6 NA NA 8 NA 7 NA	1200 2275	M	M	D	16-18	Red	Average	6 8 7	M-H	R	HR	HR	HR	R	HR	R																
	PB6255 RR2	92	X				8 8 7 7	7 NA 7 7 8 NA	1300 2320	MT	M	S	16-18	Red	Average	8 8 7	M-H	HR	R	R	HR	R	R																	
	LS 5492 CONV	92					8 8 7 7	7 NA 7 7 8 NA	1300 2320	MT	M	S	16-18	Red	Average	8 8 7	M-H	HR	R	R	HR	R	R																	
	LR 9692 VIP3110	92	X	X			7 8 6 8	7 8 7 7 7 7 NA	1160 2290	T	MH	S	16-18	Red	Long	7 9 6	ML-H	HR	R	HR	HR	HR	HR	C																
	LR 9792 DS EZ	92	X	X			8 8 8 8	NA NA 6 6 NA 8 NA	1250 2360	M	M	S	14-16	Red	Average	8 8 7	M-MH	R	R	HR	HR	HR	R	HR																
NEW	LR 9793 PCE RA	93	X	X	X	X	8 9 7 6	7 7 6 8 7 8 NA	1220 2320	M	M	F	16-18	Red	Average	8 9 8	L-MH	HR	HR	HR	HR	R	R	C																
	LS 5394 CONV	94					8 7 7 6	8 7 5 6 NA 6 NA	1235 2320	M	M	S	16-18	Red	Average	7 8 8	M-H	R	R	R	HR	HR	R	C																
	PB9894 VT2P RIB	94	X				7 8 6 6	6 5 7 8 6 NA	1290 2300	MT	M	S	18-20	Red	Average	7 7 6	ML-H	HR	HR	R	HR	HR	R	C																
NEW	LR 9794 PCE RA	94	X	X	X	X	9 8 7 9	6 7 8 7 7 6 NA	1270 2370	M	M	S	14-18	Red	Average	8 8 7	M-H	HR	HR	HR	HR	HR	R	R																
	PB9395 VT2P DG RIB	95	X				8 8 8 8	6 6 6 NA 7 NA	1195 2325	MT	MH	F	16-18	Red	Short	7 7 6	L-M	R	R	HR	HR	R	R	C																
	LR 9595 GT	95	X				8 7 7 6	8 7 5 6 NA 6 NA	1235 2320	M	M	S	16-18	Red	Average	7 8 8	M-H	R	R	R	HR	HR	R	C																
	LR 9595 DV EZ	95	X	X			8 7 7 6	8 7 5 6 NA 6 NA	1235 2320	M	M	S	16-18	Red	Average	7 8 8	M-H	R	R	R	HR	HR	R	HR																
	LR 9495 PCE RA	95	X	X	X	X	7 6 7 7	7 NA 6 6 NA 7 NA	1235 2400	M	M	S	14-16	Red	Average	8 8 8	M-H	HR	R	R	HR	HR	HR	R																
NEW	Power Plus® 2A595 Q*	95	X	X			6 7 7 6	5 NA NA 7 NA 5 NA	1140 2240	M	M	S	14	Red	Average	8 7 5	M-MH	HR	R	R	HR	HR	HR	HR																
	5895 CONV	96					9 8 6 8	5 8 7 7 8 7 NA	1370 2360	M	M	S	16-18	Red	Average	9 8 7	ML-H	HR	HR	HR	HR	HR	R	C																
	Power Plus® 8J697AM*	97	X	X			8 8 7 7	5 NA 6 8 NA 7 NA	1200 2350	M	M	S	16-18	Red	Average	7 7 7	M-H	HR	HR	HR	HR	HR	HR	R																
	PB9297 TRE RIB	97	X				8 8 6 7	6 NA 7 NA 6 NA	1260 2450	MT	MH	S	16-18	Red	Average	8 8 8	M-MH	R	R	HR	HR	HR	HR	R																
	PB9897 RR2	97	X				7 8 7 7	8 5 9 8 7 NA	1380 2440	MT-T	M	S	18	Red	Average	8 8 8	ML-H	HR	HR	HR	HR	HR	HR	R																

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EAR TYPE: F = Flex, S = Semi-Determinant/Semi-Flex, D = Determinant
RECOMMENDED PLANTING POPULATION: L = Low, ML = Moderately Low, M = Medium, MH = Medium High, H = High

97-103 DAY AGRONOMICS

	Relative Maturity	Gliphosate Tolerant	Glufosinate Tolerant	2,4-D Choline Tolerant	Herbicides	Emergence	Drought Tolerance	Dry Down	Test Weight	Gray Leaf Spot	Anthraxnose	Far Spot	Goss's Wilt Tolerance	Common Rust	Northern Corn Leaf Blight	Southern Rust	GDU Flowering	GDU-BL	Plant Height	Ear Height	Ear Type	Kernel Rows	Cob Color	Husk Cover	Root Strength	Stalk Strength	Staygreen	Recommended Planting Pop.	Irrigation	No-Till	Coarse Texture	Medium Texture	Fine Texture	Silage	Corn-on-Corn	
CORN HYBRIDS																																				
	PB9697 VT2P RIB	97	X			8	7	7	7	7	8	5	9	8	7	5	1270	2480	M	M	S	14-16	Red	Average	7	7	7	L-M	R	HR	HR	HR	HR	R	HR	R
	LR 9397 PCE RA	97	X	X	X	8	6	7	7	6	7	7	8	7	8	NA	1265	2395	MT	M	S	16-18	Red	Average	7	8	8	M-H	R	HR	R	HR	HR	R	HR	C
NEW	LS 5797 CONV	97				8	7	6	6	6	8	7	8	7	7	NA	1230	2395	M	M	S	14-16	Pink	Average	8	8	8	M	HR	HR	R	HR	HR	HR	C	
NEW	LR 9797 PCE RA	97	X	X	X	8	7	6	6	6	8	7	8	7	7	NA	1230	2395	M	M	S	14-16	Pink	Average	8	8	8	M	HR	HR	R	HR	HR	HR	C	
NEW	LR 9796 DS EZ	97	X	X		8	7	6	9	NA	NA	8	8	NA	7	NA	1290	2420	MT	M	S	16	Red	Average	8	8	7	MH-H	R	HR	HR	HR	HR	HR	HR	
	LR 9698 PCE RA	98	X	X	X	8	8	7	7	6	7	8	8	8	7	1255	2405	M	M	S	16-18	Red	Long	8	8	7	ML-H	HR	HR	HR	HR	HR	HR	C		
	LS 5698 CONV	98				7	7	9	7	6	7	6	8	7	7	1260	2400	M	ML	F	14-20	Red	Average	8	8	7	L-MH	HR	R	R	HR	HR	HR	C		
NEW	PB9798 SSP RIB	98	X	X		7	8	7	7	7	NA	5	8	NA	8	6	1240	2430	M	M	S	16-18	Red	Average	9	8	7	M-H	R	R	R	HR	HR	R	HR	
	LR 9199 DV EZ	99	X	X*		8	7	7	7	6	NA		8	NA	6	NA	1375	2425	M	M	S	18-20	Pink	Average	7	7	8	M-H	HR	HR	R	HR	R	C	R	
	LR 9199 VIP3110	99	X	X		8	7	7	7	6	NA		8	NA	6	NA	1375	2425	M	M	S	18-20	Pink	Average	7	7	8	M-H	HR	HR	R	HR	R	C	R	
	Power Plus® 2W400 Q*	100	X	X		6	8	7	6	6	NA	NA	8	NA	6	NA	1250	2450	MT	MH	S	16-18	Red	Average	8	7	6	M-MH	R	R	HR	HR	HR	HR	HR	
	LR 9600 DV EZ	100	X	X		8	8	8	7	8	NA	7	8	NA	7	NA	1345	2450	MT	M	S	16-18	Red	Average	8	8	7	M-MH	HR	HR	HR	HR	HR	R	HR	
	LR 9300 AA-A EZ	100	X	X*		7	8	7	6	8	NA		6	NA	7	NA	1240	2390	M	M	S	18-20	Red	Average	8	8	8	ML-MH	HR	R	HR	HR	HR	R	C	
	PB9101 SS RIB	100	X	X		7	7	7	7	7	8		7	8	7	NA	1300	2475	M	M	S	18-20	Red	Average	8	8	7	M-H	HR	R	HR	HR	HR	HR	HR	
NEW	LR 9700 PCE RA	100	X	X	X	9	8	7	7	6	7	8	8	7	8	7	1290	2440	MT	MH	S	14-16	Red	Long	7	8	8	M-H	HR	HR	HR	HR	HR	HR	HR	
NEW	LS 5700 CONV	100				9	8	7	7	6	7	8	8	7	8	7	1290	2440	MT	MH	S	14-16	Red	Long	7	8	8	M-H	HR	HR	HR	HR	HR	HR	HR	
	PB9601 VT2P RIB	101	X			8	7	7	6	6	NA	7	7	7	8	NA	1415	2510	M	ML	F	14-16	Red	Average	7	8	8	M	R	HR	HR	HR	HR	R	R	
	LS 5101 CONV	101				7	7	7	7	7	8		7	8	7	NA	1300	2475	M	M	S	18-20	Red	Average	8	8	7	M-H	HR	R	HR	HR	HR	HR	R	
NEW	LR 9701 DS EZ	101	X	X		8	7	8	9	NA	NA	8	8	NA	7	7	1345	2500	MT	M	S	16-18	Red	Average	8	8	7	M-H	HR	HR	HR	HR	HR	R	HR	
	LR 9502 AA EZ	102	X	X		8	7	6	9	6	NA	6	8	NA	7	NA	1300	2445	M	ML	F	16	Red	Average	8	8	7	M-MH	HR	HR	HR	HR	HR	HR	C	
	LR 9402 PCE RA	102	X	X	X	9	7	7	7	7	7	8	6	7	6	NA	1299	2444	T	MH	S	16-20	Red	Long	7	9	9	M-H	HR	HR	R	HR	HR	HR	HR	
NEW	LS 5702 CONV	102				8	8	7	7	7	7	7	8	NA	8	7	1250	2530	M	M	S	16-18	Red	Average	8	8	7	M	HR	HR	HR	HR	HR	R	C	
NEW	LR 9702 PCE RA	102	X	X	X	8	8	7	7	7	7	7	8	NA	8	7	1250	2530	M	M	S	16-18	Red	Average	8	8	7	M	HR	HR	HR	HR	HR	R	R	
	LR 9403 AA EZ	103	X	X*		7	6	7	7	7	NA	6	6	NA	8	NA	1300	2460	MT	MH	F	16-18	Red	Average	8	7	7	M-H	HR	C	C	HR	HR	R	R	
	LR 9503 D EZ	103	X	X		8	7	8	8	6	NA	6	8	NA	7	NA	1300	2475	MT	ML	S	16-18	Red	Average	8	8	7	M-MH	HR	HR	HR	HR	HR	HR	HR	

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | HR = Highly Recommended, R = Recommended, C = Caution, NA = Not Available | X* = Refer to bag tag

PLANT HEIGHT: MS = Medium-Short, M = Medium, MT = Medium-Tall, T = Tall | **EAR HEIGHT:** MH = Moderately High, M = Moderate, ML = Moderately Low

EAR TYPE: F = Flex, S = Semi-Determinant/Semi-Flex, D = Determinant

RECOMMENDED PLANTING POPULATION: L = Low, ML = Moderately Low, M = Medium, MH = Medium High, H = High

103-115 DAY AGRONOMICS

	Relative Maturity	Glyphosate Tolerant	GluTol	2,4-D Choline Tolerant	POP Herbicides	Emergence	Drought Tolerance	Dry Down	Test Weight	Gray Leaf Spot	Anthraxnose	Tar Spot	Goos's Wilt Tolerance	Common Rust	Northern Corn Leaf Blight	Southern Rust	GDU Flowering	GDU-BL	Plant Height	Ear Height	Ear Type	Kernel Rows	Cob Color	Husk Cover	Root Strength	Stalk Strength	Staygreen	Recommended Planting Pop.	Irrigation	No-Till	Coarse Texture	Medium Texture	Fine Texture	Silage	Corn-on-Corn	
PB7302 RR2	103	X				9	7	7	7	6	5	5	8	NA	7	NA	1460	2490	MT	M	S	14-16	Pink	Short	8	8	7	M-H	HR	HR	R	HR	HR	R	C	
LR 9604 D EZ	104	X	X			8	7	8	8	7	NA	8	8	NA	7	8	1410	2650	MT	MH	S	14-16	Pink	Average	8	8	7	M-MH	HR	R	R	HR	HR	HR	HR	
Power Plus® 2A19 Q*	104	X	X			7	8	7	7	6	6	NA	7	NA	7	NA	1350	2420	MT	M	S	16-18	Red	Average	7	7	6	ML-MH	R	R	HR	HR	HR	HR	HR	
LR 9605 PCE RA	105	X	X	X	X	7	8	7	7	6	NA	8	8	NA	7	7	1275	2620	M	M	F	16-18	Pink	Average	8	9	8	L-MH	R	HR	HR	HR	R	HR	R	
LS 5505 CONV	105					8	8	8	7	7	NA	7	8	NA	8	NA	1250	2570	MT	M	S	16-18	Red	Average	7	8	7	ML-MH	HR	HR	HR	HR	HR	R	C	
LR 9505 PCE RA	105	X	X	X	X	8	8	8	7	7	NA	7	8	NA	8	NA	1250	2570	MT	M	S	16-18	Red	Average	7	8	7	ML-MH	HR	HR	HR	HR	HR	R	R	
Power Plus® 4J305 Q*	105	X	X			7	8	7	7	6	7	NA	8	NA	7		1305	2550	MT	M	S	16-18	Red	Average	8	7	7	M-H	HR	R	HR	HR	HR	HR	HR	HR
LR 9606 PCE RA	106	X	X	X	X	8	8	7	8	7	8	8	8	8	8	5	1345	2475	MT	MH	S	16-18	Pink	long	8	8	8	ML-H	HR	HR	HR	HR	HR	HR	R	
PB9306 SS RIB	106	X	X			8	8	8	7	6	NA		8	NA	7	NA	1340	2610	MT	M	S	16-18	Red	Average	8	7	7	MH-H	R	R	HR	HR	HR	C	R	
LS 5606 CONV	106					8	7	8	7	7	NA	7	8	NA	7	7	1290	2650	M	MH	F	16-18	Red	Average	8	8	7	M-MH	HR	R	HR	HR	HR	HR	C	
LR 9307 V EZ	107	X	X*			8	7	8	6	6	7		8	NA	6	NA	1375	2590	M	M	F	16-18	Pink	Average	8	6	6	L-MH	HR	HR	HR	HR	HR	HR	C	
NEW LR 9708 PCE RA	108	X	X	X	X	8	6	7	8	7	8	7	8	NA	7	7	1305	2700	MT	M	S	16-18	Red	Average	7	8	7	M	HR	HR	R	HR	HR	R	C	
NEW LS 5708 CONV	108					8	6	7	8	7	8	7	8	NA	7	7	1305	2700	MT	M	S	16-18	Red	Average	7	8	7	M	HR	HR	R	HR	HR	R	C	
LR 9308 D EZ	108	X	X*			8	7	7	8	8	9		6	9	9	7	1330	2540	T	MH	F	14-18	Red	Long	7	8	9	M-H	R	HR	R	HR	HR	HR	HR	
LR 9308 AA EZ	108	X	X*			8	7	7	8	8	9		6	9	9	7	1330	2540	T	MH	F	14-18	Red	Long	7	8	9	M-H	R	HR	R	HR	HR	HR	HR	
LR 9508 PCE RA	108	X	X	X	X	8	6	7	8	8	NA	7	8	NA	7	NA	1330	2700	MT	M	S	16-18	Red	Average	9	8	9	M-MH	HR	HR	R	HR	HR	R	R	
LR 9610 DV EZ	110	X	X			8	8	8	6	7	8	7	8	7	6	8	1340	2500	T	MH	S	16-18	Red	Long	8	7	7	M-H	HR	HR	HR	HR	HR	HR	HR	
NEW PB8056 RR2	110	X				9	7	7	8	7	NA	7	6	8	8	6	1290	2540	M	M	S	14-16	Red	Average	9	8	7	M-MH	HR	HR	R	HR	HR	C	C	
NEW Power Plus® 5F17 Q*	110	X	X			7	8	7	8	7	NA	6	8	NA	8	6	1380	2630	M	M	S	18	Red	Average	8	7	7	L-MH	HR	R	R	HR	HR	HR	HR	HR
LS 5611 CONV	111					7	8	7	7	8	7	7	8	8	8	8	1360	2600	MT	M	F	16-20	Red	Long	7	7	8	L-MH	HR	R	HR	HR	HR	HR	C	
LR 9611 PCE RA	111	X	X	X	X	7	8	7	7	8	7	7	8	8	8	8	1360	2600	MT	M	F	16-20	Red	Long	7	7	8	L-MH	HR	R	HR	HR	HR	HR	C	
LR 9412 PCE RA	112	X	X	X	X	7	9	8	8	5	NA	6	8	NA	8	NA	1305	2780	MT	M	S	16-18	Pink	Average	8	8	7	L-MH	HR	HR	HR	HR	HR	R	C	
NEW Power Plus® 6B86 Q*	113	X	X			6	7	7	7	6	5	7	7	NA	6	NA	1390	2680	M	MT	S	16	Red	Long	7	7	7	M-MH	HR	R	R	HR	HR	HR	HR	
LR 9414 DV EZ	114	X	X*			8	8	6	7	8	NA	8	8	NA	8	8	1410	2675	MT	M	S	14-16	Red	Average	8	8	7	M-H	HR	HR	HR	HR	HR	HR	HR	
LR 9615 DV EZ	115	X	X			8	8	8	8	7	NA	7	8	NA	7	7	1530	2825	MT	MH	S	14-16	Red	Average	7	8	8	M-H	HR	HR	HR	HR	HR	HR	HR	

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RECOMMENDED PLANTING POPULATION: L = Low, ML = Moderately Low, M = Medium, MH = Medium High, H = High

CORN TREATMENTS

Our package options include the following corn treatments:



PM2 is a dry seed nutritional that improves early root growth and plant vigor. By providing proper nutrition to the seed, plants can better withstand early-season cold and water stress while progressing through the vegetative growth stage. Your favorite partner in the planter box, PM2 Dry is the right seed treatment to address the critical, early stages of crop growth to maximize yield.



CruiserMaxx® Vibrance® Corn, a combination of separately registered products, is an insecticide/fungicide seed treatment that offers excellent insect and disease protection with enhanced root health. CruiserMaxx Vibrance Corn shields developing plants against reduced emergence, while increasing plant stand and vigor early in the season. It is delivered as CruiserMaxx Vibrance Corn 250 (.25 mg a.i./seed rate), CruiserMaxx Vibrance Corn 500 (.50 mg a.i./seed rate), CruiserMaxx Vibrance Corn 1250 (1.25 mg a.i./seed rate).

Protection from insects: To provide early-season protection of seedlings against injury by wireworm, seedcorn maggot, southern corn leaf beetle, chinch bug, corn flea beetle, grape colaspis, white grub (including Japanese beetle larvae, European Chafer larvae, true white grub, annual white grub, May/June beetle larvae), black cutworm, thrips, southern green stinkbug, seedcorn beetle, sugarcane beetle, and corn leaf aphid, apply Cruiser® 5FS insecticide seed treatment at a rate to achieve between 0.250 and 0.50 milligrams thiamethoxam per kernel (each fluid ounce of Cruiser 5FS contains 17.72 g a.i./fl oz thiamethoxam). To provide corn rootworm (including Mexican, Northern, Southern and Western corn rootworm) and billbug protection, apply Cruiser 5FS at a rate to achieve 1.25 milligrams thiamethoxam per kernel.

Active against diseases: Rhizoctonia, Fusarium, Pythium, Cladosporium, Helminthosporium, Diplodia (Stenocarpella), Aspergillus, Penicillium, Sporisorium (Sphacelotheca), Mucor, Macrophomina, Colletotrichum and Rhizopus.

Legal: CruiserMaxx Vibrance Corn is an on-seed application of Cruiser 5FS insecticide delivered at the 0.25, 0.50 or 1.25 mg a.i./seed rate, Vibrance Cinco or Maxim Quattro and Vibrance fungicides. Cruiser®, CruiserMaxx®, Maxim® and Vibrance® are trademarks of a Syngenta Group Company.



For immediate protection from early-season corn insects, Cruiser® 5FS insecticide seed treatment helps optimize seeding rates by protecting every seed to ensure plant establishment. Proven to increase plant stands, uniformity and vigor, and improve yield potential, Cruiser 5FS provides excellent activity against a broad spectrum of insect pests.

Active against diseases: Aphids, bean leaf beetle, billbug, black cutworm, corn flea beetle, corn leaf aphid, corn rootworm, European corn borer, flea beetle, hessian fly, leafhopper, leafminer, northern corn rootworm, plant bugs, southern corn rootworm, and thrips

Legal: Cruiser® is a trademark of a Syngenta Group Company.



Vibrance® Cinco seed treatment contains five powerful fungicide active ingredients and five modes of action in one jug. It offers the most consistent and comprehensive seed-applied disease protection on the market today. Vibrance Cinco can be combined with Cruiser® 5FS and/or Fortenza® insecticide seed treatments or Avicta® nematicide seed treatment for comprehensive disease and pest protection.

Active against diseases: Rhizoctonia, Pythium, Fusarium, Cladosporium, Helminthosporium, Diplodia (Stenocarpella), Aspergillus, Penicillium, Sporisorium (Sphacelotheca), Mucor, Macrophomina, Colletotrichum and Rhizopus.

Legal: **Avicta Complete Corn 250, Avicta Duo 250 Corn, and Avicta Duo Corn are Restricted Use Pesticides.** For use by certified applicators only. Growers planting Avicta treated seed are not required to be certified applicators. Avicta technology is protected by U.S. Patent No. 6,875,727. Avicta®, Cruiser®, Fortenza® and Vibrance® are trademarks of a Syngenta Group Company.



With a novel mode of action, Vayantis® fungicide seed treatment provides substantially better protection with overlapping effective modes of action (MOA) to combat all known U.S. Pythium species in corn. Delivering increased seed germination, stronger emergence and improved plant stand uniformity, Vayantis reinforces Pythium protection, allowing more yield potential to be realized.

Active against diseases: Pythium

Legal: Vayantis® is a trademark of a Syngenta Group Company.



**TO LEARN MORE ABOUT ANY
OF THE TREATMENTS WE OFFER
SCAN THE QR CODE**

Duracade®

The **Duracade®** trait stack offers season-long control of corn rootworm and corn borer, as well as suppression of ear-feeding insects, and includes a unique mode of action that demonstrates strong performance against corn rootworm, with an integrated E-Z Refuge® seed blend.

Agrisure® Above

The **Agrisure® Above** trait stack offers the convenience of an integrated E-Z Refuge® seed blend plus multiple modes of action against corn borer, as well as suppression of ear-feeding insects.

Agrisure® GT

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

SmartStax®
RIB COMPLETE

SmartStax® RIB Complete® Corn Blend is a mix of 95% Bt. traited, 5% refuge seed. You get all the benefits of SmartStax® technology, plus the convenience of 5% refuge seed interspersed in every bag. It has proven to have a 10 bu/A advantage over non-Bt. traited corn and a 20 bu/A advantage over non-Bt. treated corn + a soil-applied insecticide.

Roundup Ready®
CORN 2

Roundup Ready® Corn 2 contains in-plant tolerance to Roundup® brand herbicides, enabling growers to spray Roundup® brands over the top, from planting through the V8 stage or 30-inch corn height, with excellent crop safety and no yield reduction. Compared to popular conventional corn programs, the Roundup Ready® Corn 2 system costs less, while allowing hybrids to reach their maximum yield potential.

Durastak™

Syngenta's **Durastak™** trait technology is an agricultural innovation designed to combat corn rootworm (CRW) with three distinct, powerful modes of action, marking it as the industry's first "3BT" protein stack. Available for the 2027 season, this technology is engineered to protect corn yield potential in areas with heavy pest pressure.

Agrisure Artesian GTA

The **Agrisure Artesian® GTA** trait stack combines a hybrid that optimizes the conversion of water to grain and provides improved yield consistency with tolerance to in-crop applications of glyphosate-based herbicides.

SmartStax® PRO
with RNAi TECHNOLOGY

SmartStax® PRO with RNAi Technology represents the next generation of corn rootworm (CRW) protection, combining established *Bacillus thuringiensis* (Bt) traits with a novel RNA interference (RNAi) mode of action. It is designed to provide the strongest biotech defense against corn rootworm, offering more than double the root node protection compared to competitor products in high-pressure environments.

DroughtGard®
HYBRIDS
VT Double PRO RIB COMPLETE

DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend contains the first double-stacked trait with dual modes of action for above ground insects and maximum protection against corn earworm. Superior genetics along with innovative drought-tolerant trait technology helps DroughtGard® Hybrids withstand drought conditions for a better chance of maximizing kernels per ear and overall yield potential.

DuracadeViptera™

The **DuracadeViptera™** trait stack is the industry's most comprehensive solution for proactively protecting yield potential and field health, featuring multiple modes of action to control 16 key insects—more than any competitive trait stack—including a unique mode of action that demonstrates strong performance against corn rootworm, and the convenience of an integrated E-Z Refuge® seed blend.

Agrisure Viptera® 3110

The **Agrisure Viptera® 3110** trait stack offers season-long comprehensive above-ground insect control. It is ideal for areas where corn rootworm management is not a key focus.

DurastakViptera™

DurastakViptera™ technology is a next-generation, premium insect-resistance trait stack from Syngenta (available for the 2027 season) designed to provide the most comprehensive above- and below-ground pest control in the corn industry. It combines the advanced three-mode-of-action corn rootworm protection of Durastak with the broad-spectrum Lepidopteran control of the Viptera® trait.

Viptera®

The **Viptera®** trait stack offers the most comprehensive above-ground insect control with multiple modes of action against key above-ground insects and the convenience of an integrated E-Z Refuge® seed blend. It is ideal for areas where corn rootworm management is not a primary concern.

VT Double PRO®
RIB COMPLETE

VT Double PRO® RIB Complete® Corn Blend is a mix of 95% traited and 5% refuge seed. With refuge-in-a-bag, there's no need to calculate or plant separate, structured refuge in the Corn-Growing Area. It contains dual modes of action for maximum protection against corn earworm and other above-ground pests, like European and Southwestern corn borers, and fall armyworm.

Trecepta®
RIB COMPLETE

Trecepta® technology contains Cry1A.105, Cry2Ab2 and Vip3Aa20 from B.t. that together controls European corn borer, southwestern corn borer, southern cornstalk borer, corn earworm, fall armyworm, stalk borer, sugarcane borer, beet armyworm, true armyworm, black cutworm, western bean cutworm, lesser cornstalk borer and dingy cutworm. Products containing this technology also contain Roundup Ready® 2 Technology that provides tolerance to in-crop applications of labeled glyphosate herbicides when applied according to label directions.

POWERCORE
Enlist
REFUGE ADVANCED

PowerCore® Enlist® Refuge Advanced® trait technology delivers superior control of above-ground insects in corn. PowerCore® multi-event technology developed by Dow AgroSciences and Monsanto. ®PowerCore is a trademark of Monsanto Technology LLC. 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. Enlist® builds on the glyphosate and glufosinate systems and provides exceptional weed control in Enlist crops. Enlist crops provide tolerance to Enlist herbicides with Colex-D® technology.

QROME

Qrome® brand products deliver the best balance of corn rootworm protection, agronomic performance and yield potential.

Optimum
AcreMax®
ABOVE

Optimum® AcreMax® Insect Protection is single-bag solution for above-ground insect protection with multiple modes of action, designed to meet corn borer refuge requirements.



CORN TECHNOLOGIES COMPARISON CHART

Technology	Technology Abbreviation	Glufosinate	Glyphosate	2,4-D, Choline	FOP Tolerant	European Corn Borer	Corn Rootworm	Black Cutworm	Western Bean Cutworm	Southwestern Corn Borer	Fall Armyworm	Stalk Borer	Corn Earworm	Dingy Cutworm	Drought Tolerance	Refuge Requirements (20% NR, ITB)
		Herbicide Tolerance		Above & Below Ground Insect Protection Package Modes of Action (Not Including Seed Treatments)												
Above & Below Ground	SmartStax [®] SS RIB	X	X			✓✓✓	✓✓	✓		✓✓✓	✓✓✓	✓	✓✓			ITB
	Duracade [®] D EZ	X*	X			✓✓	✓✓	✓	✓	✓✓	✓	✓✓	✓			ITB
	Durastak [®] DS EZ	X*	X			✓✓	✓✓✓	✓	✓	✓✓	✓	✓✓	✓			ITB
	DuracadeViptera [®] DV EZ	X*	X			✓✓	✓✓	✓✓	✓	✓✓	✓✓	✓✓	✓✓	✓✓		ITB
	DurastakViptera [®] DSV EZ	X*	X			✓✓	✓✓✓	✓✓	✓	✓✓	✓✓	✓✓	✓✓	✓✓		ITB
	QROME [®] Q	X	X			✓✓	✓✓	✓		✓✓	✓	✓✓				ITB
	VORCEED [®] VE	X	X	X	X	✓✓✓	✓✓✓	✓		✓✓✓	✓✓✓	✓✓✓	✓✓			ITB
	SmartStax [®] PRO SS PRO RIB	X	X			✓✓✓	✓✓✓	✓		✓✓✓	✓✓✓	✓✓✓	✓✓			ITB
Above Ground	VT4 [®] PRO VT4P		X			✓✓	✓✓	✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓			ITB
	VT Double [®] PRO VT2P RIB		X			✓✓				✓✓	✓✓	✓	✓✓			ITB
	DroughtGard [®] HYBRID VT2P DG RIB		X			✓✓				✓✓	✓✓	✓	✓✓	X		ITB
	Trecepta [®] TRE RIB		X			✓✓		✓	✓	✓✓✓	✓✓✓	✓✓✓	✓✓✓			ITB
	POWERCORE [®] PCE RA	X	X	X	X	✓✓✓		✓			✓✓✓	✓✓✓	✓✓✓	✓✓		

X* = Refer to bag tag

MODES OF ACTION

- ✓ = 1 Mode of Action
- ✓✓ = 2 Modes of Action
- ✓✓✓ = 3 Modes of Action

REFUGE REQUIREMENTS

- NR = Not Required
- ITB = In the Bag
- = 20% Structured Refuge



Technology	Technology Abbreviation	Herbicide Tolerance		Above & Below Ground Insect Protection Package Modes of Action (Not Including Seed Treatments)											Refuge Requirements (20%, M, ITB)		
		Glufosinate	Glyphosate 2,4-D, Choline FP2 Tolerant	European Corn Borer	Corn Rootworm	Black Cutworm	Western Bean Cutworm	Southwestern Corn Borer	Fall Armyworm	Stalk Borer	Corn Earworm	Dingy Cutworm	Drought Tolerance				
Agrisure 3010	3010	X	X		✓					✓	✓	✓	✓				20
Agrisure Above	AA EZ	X*	X		✓✓		✓	✓	✓✓	✓	✓✓	✓	✓				ITB
Agrisure Above Artesian	AA-A EZ	X*	X		✓✓		✓	✓	✓✓	✓	✓✓	✓	✓	X			ITB
Agrisure Viptera 370A	VIP3110A	X	X		✓		✓	✓	✓	✓	✓	✓	✓	X			20
Agrisure Viptera 370	VIP3110	X	X		✓		✓	✓	✓	✓	✓	✓	✓				20
Viptera	VEZ	X*	X		✓✓		✓✓	✓	✓✓	✓✓	✓✓	✓✓	✓✓				ITB
Viptera Artesian	V-A EZ	X*	X		✓✓		✓✓	✓	✓✓	✓✓	✓✓	✓✓	✓✓	X			ITB
optimum AcreMax ABOVE	AM	X	X		✓✓		✓	✓	✓✓	✓							ITB
optimum AcreMax ABOVE Leptra	AML	X	X		✓✓		✓✓	✓	✓✓✓	✓✓		✓					ITB
Roundup Ready 2 CORN 2	RR2		X														NR
Agrisure GT	GT		X														NR
Agrisure Artesian GTA	GTA		X											X			NR
CONVENTIONAL/ NON-GMO	CONV																NR

Above Ground

Herbicide Only

X* = Refer to bag tag

MODES OF ACTION

- ✓ = 1 Mode of Action
- ✓✓ = 2 Modes of Action
- ✓✓✓ = 3 Modes of Action

REFUGE REQUIREMENTS

- NR = Not Required
- ITB = In the Bag
- 20 = 20% Structured Refuge

See page 55 for all legal statements.

SILAGE

SILAGE FIRST LEAFY LEAFY FLOURY BMR

LEAFY HYBRIDS

Key Points:

- Strong agronomics
- High total plant yield
- Long harvest window
- High starch content
- Short storage period
- High fiber digestibility
- High starch digestibility
- Excellent feed quality

LEAFY FLOURY HYBRIDS

Featuring the same key points as Leafy Silage Hybrids PLUS:

- Small particle size
- Long rumen retention
- High energy starch
- Ration-type adaptability
- High quality milk

BMR

Key Points:

- High fiber digestibility
- Reduced lignin content
- Improved feed efficiency
- Enhanced palatability

ICON KEY



Corn Belt Refuge
Requirements



Treated
with PMZ



Non-GMO



We offer a complete lineup of dual-purpose hybrids,
clearly marked with this image.



**Scan the QR code to check
out our silage portfolio tech
sheets.**

97 DAY S 9497 VIP 3110

Planting Pop.	Plant Height	Ear Type	Plant Type
M	T	F	Leafy

- Leafy Hybrid with the Agrisure Viptera® 3110 above ground trait package
- White cob with solid agronomic package

BENEFITS	
FORAGE YIELD	10
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	7
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	7

98 DAY PB-S 40JS5821 RR2

Planting Pop.	Plant Height	Ear Type	Plant Type
M	T	F	Leafy Flurry

- Tall plant with a full, dense canopy
- Good late season staygreen that extends the window for harvest

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

100 DAY PB-S 9800 RR2

Also Available As: S 5800 CONV

Planting Pop.	Plant Height	Ear Type	Plant Type
M	T	F	Leafy Flurry

- Offers excellent starch and very good neutral detergent fiber digestibility
- Good roots and stalk

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

103 DAY PB-S 9203 RR2

Planting Pop.	Plant Height	Ear Type	Plant Type
M	T	F	Leafy Flurry

- White cob with solid agronomic package
- Very good emergence and early vigor

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

105 DAY S 5705 BMR CONV

NEW

Planting Pop.	Plant Height	Ear Type	Plant Type
M-MH	MT	F	BMR

- Exciting new conventional BMR product that excels in yield and forage quality
- Excellent choice for a double crop option

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	10
MILK PER ACRE	8
MILK PER TON	9
NDF DIGESTIBILITY	10
STARCH DIGESTIBILITY	9

“**Been really happy how Legend has been pushing genetic potential. Performed near record levels on both silage and grain on our farm this year.**”

*Adam Barta
Algoma, Wisconsin*

SILAGE AGRONOMICS

	Silage Type	Maturity	Glyphosate Tolerant	Glufosinate Tolerant	Plant Height	Emergence	Drought Tolerance	Root Strength	Ear Type	Cob Color	Staygreen	Planting Population	Coarse Texture	Medium Texture	Fine Texture	Forage Yield	Silage Quality	Milk Per Acre	Milk Per Ton	NDF Digestibility	Starch Digestibility	Lignin	Corn-on-Corn	No-Till
SILAGE																								
S 9497 VIP 3110	Leafy	97	X	X	T	8	7	7	F	White	8	M	R	HR	HR	10	8	8	7	8	7	8	C	R
PB-S 40JS5821 RR2	Leafy Flurry	98	X		T	8	7	7	F	White	8	M	R	HR	HR	8	8	8	8	8	9	8	C	HR
PB-S 9800 RR2	Leafy Flurry	100	X		T	8	8	7	F	Red	8	M	HR	HR	HR	8	8	9	8	8	9	8	C	HR
S 5800 CONV	Leafy Flurry	100			T	8	8	7	F	Red	8	M	HR	HR	HR	8	8	9	8	8	9	8	C	HR
PB-S 9203 RR2	Leafy Flurry	103	X		T	8	7	7	F	White	7	M	R	HR	HR	9	8	9	8	8	9	8	C	R
NEW S 5705 BMR CONV	BMR	105			MT	9	9	7	F	NA	9	M-MH	HR	HR	HR	8	10	8	9	10	9	9	C	HR

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | HR = Highly Recommended, R = Recommended, C = Caution, NA = Not Available
EAR TYPE: F = Flex, S = Semi-Determinant/Semi-Flex | **PLANT HEIGHT:** M = MEDIUM, MT = Medium-Tall, T = Tall
PLANT POPULATION: L = Low, M = Medium, MH = Medium High, H = High

77-91 DAY SILAGE FIRST

77 DAY LR 9477 PCE RA

Also Available As: LR 9477 GT

Planting Pop.	Plant Height	Ear Type
M-H	MT	S

- Excellent early silage option with excellent staygreen
- Very good agronomics and drought tolerance make this a broad acre fit

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	7
MILK PER ACRE	8
MILK PER TON	7
NDF DIGESTIBILITY	7
STARCH DIGESTIBILITY	7

82 DAY LR 9782 PCE RA

NEW

Planting Pop.	Plant Height	Ear Type
M	M	S

- Will move south in zone as it yields with the higher maturities
- Very good staygreen and above average plant health

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

85 DAY LR 9485 PCE RA

Planting Pop.	Plant Height	Ear Type
M-H	M	S

- Top quality in an early package
- Above average in all agronomic scores

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	9
MILK PER ACRE	8
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	8

85 DAY LR 9785 V EZ

NEW

Planting Pop.	Plant Height	Ear Type
M-H	M	S

- Extremely consistent ear set down the row leading to high starch
- Great option for the no-till acre

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

86 DAY LR 9683 DV EZ

Planting Pop.	Plant Height	Ear Type
ML-H	MT	F

- Great early silage option for the corn-on-corn acre
- Handles variable environments and moves north well

BENEFITS	
FORAGE YIELD	7
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	7
STARCH DIGESTIBILITY	8

86 DAY 47J786 D EZ

Also Available As: 40J786 GTA

Planting Pop.	Plant Height	Ear Type
M-MH	MT	S

- Top pick for an early silage option with below ground traits
- Great option for all environments with great drought stress tolerance

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	7

90 DAY LR 9790 V EZ

NEW

Planting Pop.	Plant Height	Ear Type
ML-MH	MT	S

- Great option for silage on the variable acre and yield environments
- Excellent ear flex allows for moderate planting populations

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	9
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

91 DAY LR 9591 PCE RA

Also Available As: LS 5489 CONV

Planting Pop.	Plant Height	Ear Type
M-H	MT	S

- Excellent silage option for rotated ground that covers east to west
- High tonnage product with great starch

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	8

91 DAY LR 9191 DV-A EZ

Also Available As: LR 9191 GTA

Planting Pop.	Plant Height	Ear Type
M-MH	MT	S

- Very good early emergence and early season vigor
- Strong stalks and roots




BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	7
NDF DIGESTIBILITY	7
STARCH DIGESTIBILITY	7

92 DAY LR 9692 VIP3110

Planting Pop. ML-H	Plant Height T	Ear Type S
------------------------------	--------------------------	----------------------

- Robust plant type that produces high starch
- Well balanced ear that can handle wide range of planting populations

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

94 DAY LR 9794 PCE RA

NEW

Planting Pop. M-H	Plant Height M	Ear Type S
-----------------------------	--------------------------	----------------------

- Excellent emergence and vigor for no-till or minimum tillage
- Responds well to good management practices

BENEFITS	
FORAGE YIELD	8
SILAGE QUALITY	9
MILK PER ACRE	8
MILK PER TON	9
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9







95 DAY LR 9595 DV EZ

Also Available As: LR 9595 V EZ, LR 9595 GT, LS 5394 CONV

Planting Pop. M-H	Plant Height M	Ear Type S
-----------------------------	--------------------------	----------------------

- Versatile work horse hybrid that excels in silage quality
- Moves north and south in zone well

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	9
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	8




95 DAY POWER PLUS® 2A595 Q*

NEW

Planting Pop. M-MH	Plant Height M	Ear Type S
------------------------------	--------------------------	----------------------

- Exceptional forage quality on NDFD 30 and starch
- Moderate plant stature while still driving yield due to the amount of grain

BENEFITS	
FORAGE YIELD	7
SILAGE QUALITY	9
MILK PER ACRE	8
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	9








96 DAY LR 9396 AA EZ

Planting Pop. L-M	Plant Height T	Ear Type S
-----------------------------	--------------------------	----------------------

- Very good emergence for early planting and no-till acres
- Tall plant stature with high tonnage and fiber digestibility

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	8




97 DAY LR 9797 PCE RA

NEW

Planting Pop. M	Plant Height M	Ear Type S
---------------------------	--------------------------	----------------------

- The all around best utility hybrid for silage, earlage or high moisture grain
- Moderate planting populations are ideal due to a flex style ear

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	9
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9



100-106 DAY SILAGE FIRST

100 DAY LR 9600 DV EZ

Planting Pop.	Plant Height	Ear Type
M-MH	MT	S

- Moves north in zone well
- Extremely healthy with great late season intactness

BENEFITS

FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	7
STARCH DIGESTIBILITY	8

DP Legend

101 DAY LS 5101 CONV

Planting Pop.	Plant Height	Ear Type
M-H	M	S

- Girthy ear with good flex, high starch content silage
- Very good root strength

BENEFITS

FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	7

DP Legend

102 DAY LR 9702 PCE RA

NEW

Planting Pop.	Plant Height	Ear Type
M	M	S

- High starch product with excellent quality
- Moves north in zone well

BENEFITS

FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

DP Legend

103 DAY LR 9503 D EZ

Planting Pop.	Plant Height	Ear Type
M-MH	MT	S

- Medium tall plant with outstanding agronomics
- Moves north and south in zone

BENEFITS

FORAGE YIELD	8
SILAGE QUALITY	7
MILK PER ACRE	8
MILK PER TON	7
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	7

DP Legend

104 DAY POWER PLUS® 2A19 Q*

NEW

Planting Pop.	Plant Height	Ear Type
ML-MH	MT	S

- Tall robust plant with high tonnage
- Excellent drought tolerance makes this a broad acre product

BENEFITS

FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	8

DP Legend

104 DAY LR 9604 D EZ

Planting Pop.	Plant Height	Ear Type
M-MH	MT	S

- Great product that excels across all soil types
- High tonnage product with great starch

BENEFITS

FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	8

DP Legend

105 DAY POWER PLUS® 4J305 Q*

NEW

Planting Pop.	Plant Height	Ear Type
M-H	MT	S

- Large robust plant style
- High tonnage product with great starch

BENEFITS

FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	9

DP Legend

105 DAY LR 9505 PCE RA

Also Available As: LS 5505 CONV

Planting Pop.	Plant Height	Ear Type
ML-MH	MT	S

- Key silage product for the rotated acre
- Excels in NDFD30 and milk per ton

BENEFITS

FORAGE YIELD	8
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	9

DP Legend

106 DAY LS 5606 CONV

Planting Pop.	Plant Height	Ear Type
M-MH	M	F

- Key silage product for the rotated acre
- Excels in tonnage and milk per acre

BENEFITS

FORAGE YIELD	8
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	8

DP Legend

108 DAY LR 9308 D EZ

Also Available As: LR 9308 AA EZ

Planting Pop.	Plant Height	Ear Type
M-H	T	F

- Fast emergence with great vigor
- Great agronomics and disease tolerance

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	8

DP

110 DAY POWER PLUS® 5F17 Q*

NEW

Planting Pop.	Plant Height	Ear Type
L-MH	M	S

- Tall plant stature with great flex ear, maximizing tonnage
- Best at moderate plant populations to allow for best quality

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	8

DP

110 DAY LR 9610 DV EZ

Planting Pop.	Plant Height	Ear Type
M-H	T	S

- Moves north in zone well as a full season hybrid
- Produces great starch with great digestibility

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	9
NDF DIGESTIBILITY	9
STARCH DIGESTIBILITY	9

DP

111 DAY LR 9611 PCE RA

Also Available As: LS 5611 CONV

Planting Pop.	Plant Height	Ear Type
L-MH	MT	F

- Amazing flex style ear that will perform best at low to moderate populations
- Best suited for the rotated acre

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

DP

112 DAY LR 9412 PCE RA

Planting Pop.	Plant Height	Ear Type
L-MH	MT	S

- Excellent tolerance to heat and drought stress
- Excellent Goss's Wilt tolerance and great western movement

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	7
STARCH DIGESTIBILITY	8

DP

113 DAY POWER PLUS® 6B86 Q*

NEW

Planting Pop.	Plant Height	Ear Type
M-MH	M	S

- Large robust plant style
- Excellent Goss's Wilt tolerance and great western movement

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	8
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

DP

114 DAY LR 9414 DV EZ

Planting Pop.	Plant Height	Ear Type
M-H	MT	S

- Extremely strong foliar disease protection
- Great agronomic package starting with the roots, the stalk and the vigor

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	8
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	8

DP

115 DAY LR 9615 DV EZ

Planting Pop.	Plant Height	Ear Type
M-H	MT	S

- Large robust plant style
- Great feed quality and digestibility

BENEFITS	
FORAGE YIELD	9
SILAGE QUALITY	9
MILK PER ACRE	9
MILK PER TON	8
NDF DIGESTIBILITY	8
STARCH DIGESTIBILITY	9

DP



SILAGE FIRST AGRONOMICS

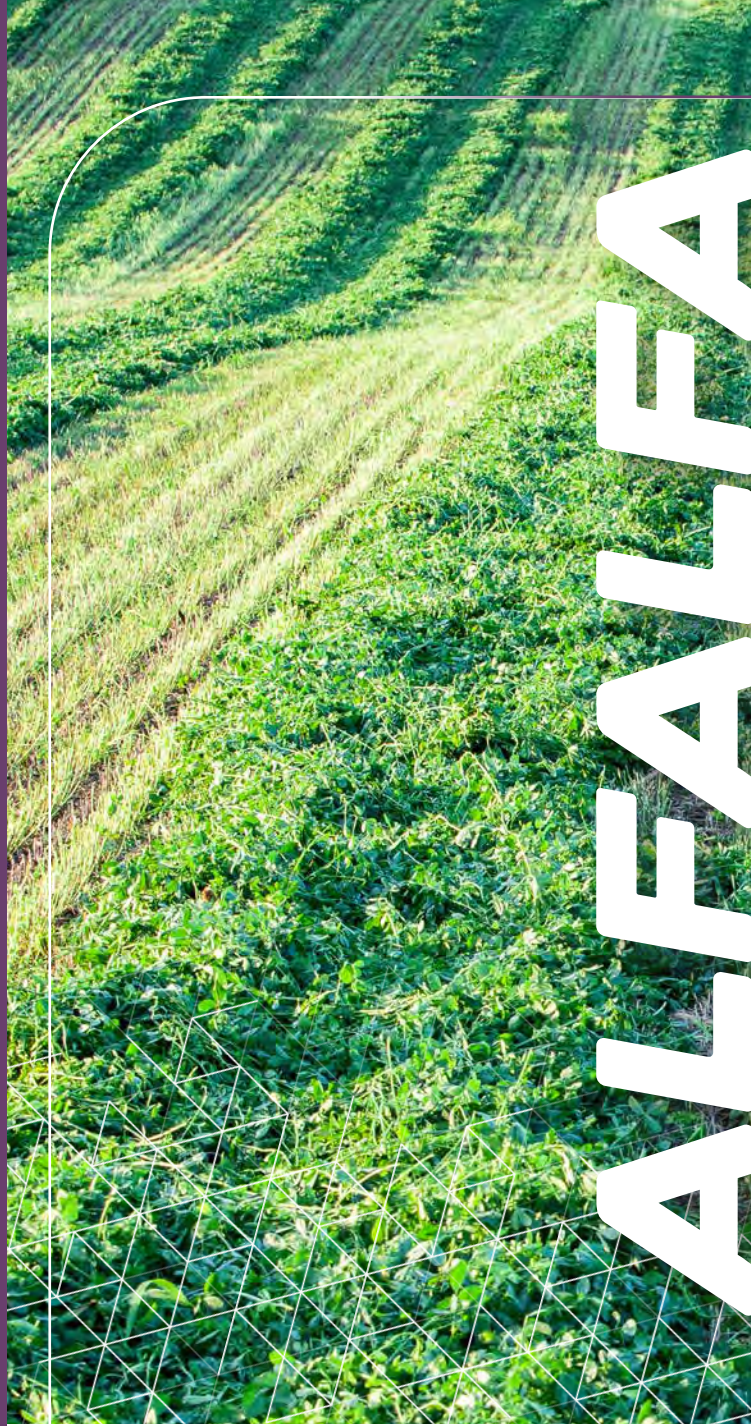
	Maturity	Glyphosate Tolerant	Glutamate Tolerant	2,4-D Choline Tolerant	Plant Height	Emergence	Drought Tolerance	Root Strength	Ear Type	Cob Color	Staygreen	Planting Pop.	Coarse Texture	Medium Texture	Fine Texture	Forage Yield	Silage Quality	Milk Per Acre	Milk Per Ton	NDF Digestibility	Starch Digestibility	Lignin	Conn-on-Corn	No-Till	
SILAGE FIRST																									
	LR 9477 PCERA	77	X	X	X	MT	7	8	8	S	Red	7	M-H	HR	HR	HR	8	7	8	7	7	7	7	C	HR
	LR 9477 GT	77	X			MT	7	8	8	S	Red	7	M-H	HR	HR	HR	8	7	8	7	7	7	7	C	HR
NEW	LR 9782 PCE RA	82	X	X	X	M	7	7	8	S	Red	7	M	R	HR	HR	8	8	8	8	8	9		C	R
	LR 9485 PCE RA	85	X	X	X	M	8	7	7	S	Red	7	M-H	HR	HR	HR	8	9	8	9	9	8	8	C	HR
NEW	LR 9785 V EZ	85	X	X		M	8	7	7	S	Red	7	M-H	R	HR	HR	8	9	9	8	8	9		R	HR
	LR 9683 DV EZ	86	X	X		MT	8	7	7	F	Pink	6	ML-H	HR	HR	HR	7	8	8	8	7	8	8	HR	HR
	47J786 D EZ	86	X	X		MT	7	9	7	S	Red	7	M-MH	HR	HR	R	8	8	8	8	8	7	7	HR	R
	40J786 GTA	86	X			MT	7	9	7	S	Red	7	M-MH	HR	HR	R	8	8	8	8	8	7	7	C	R
	LR 9489 D EZ	89	X	X*		MT	8	7	7	S	Red	7	M-MH	H	HR	HR	8	8	8	8	8	8	8	R	HR
NEW	LR 9790 V EZ	90	X	X		MT	8	8	8	S	Red	6	ML-MH	HR	HR	R	9	9	9	9	8	9		R	HR
	LR 9591 PCE RA	91	X	X	X	MT	8	7	7	S	Red	7	M-H	R	HR	HR	9	8	8	9	9	8	8	C	HR
	LS 5489 CONV	91				MT	8	7	7	S	Red	7	M-H	R	HR	HR	9	8	8	9	9	8	8	C	HR
	LR 9191 DV-A EZ	91	X	X		MT	8	7	7	S	Red	6	M-MH	HR	HR	R	8	8	8	7	7	7	8	HR	HR
	LR 9191 GTA	91	X			MT	8	7	7	S	Red	6	M-MH	HR	HR	R	8	8	8	7	7	7	8	C	HR
	LR 9692 VIP3110	92	X	X		T	7	8	7	S	Red	6	ML-H	HR	HR	HR	8	8	8	8	8	9	8	C	R
NEW	LR 9794 PCE RA	94	X	X	X	M	9	8	8	S	Red	7	M-H	HR	HR	HR	8	9	8	9	8	9		R	HR
	LS 5394 CONV	94				M	8	7	7	S	Red	8	M-H	R	HR	HR	9	8	9	9	9	8	8	C	R
	LR 9595 DV EZ	95	X	X		M	8	7	7	S	Red	8	M-H	R	HR	HR	9	8	9	9	9	8	8	HR	R
	LR 9595 GT	95	X			M	8	7	7	S	Red	8	M-H	R	HR	HR	9	8	9	9	9	8	8	HR	R
	LR 9595 V EZ	95	X	X		M	8	7	7	S	Red	8	M-H	R	HR	HR	9	8	9	9	9	8	8	C	R
NEW	POWER PLUS® 2A595Q™*	95	X	X		M	6	7	8	S	Red	5	M-MH	R	HR	HR	7	9	8	9	9	9		HR	R
	LR 9396 AA EZ	96	X	X*		T	8	6	8	S	Red	8	L-M	HR	HR	HR	9	9	9	8	8	8	8	C	HR

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | HR = Highly Recommended, R = Recommended, C = Caution, NA = Not Available
EAR TYPE: F = Flex, S = Semi-Determinant/Semi-Flex, D = Determinant | **PLANT HEIGHT:** M = Medium, MT = Medium-Tall, T = Tall
PLANT POPULATION: L = Low, M = Medium, MH = Medium High, H = High

SILAGE FIRST AGRONOMICS

		Maturity	Glyphosate Tolerant	Glufosinate Tolerant	2,4-D Choline Tolerant	Plant Height	Emergence	Drought Tolerance	Root Strength	Ear Type	Cob Color	Staygreen	Planting Pop.	Coarse Texture	Medium Texture	Fine Texture	Forage Yield	Silage Quality	Milk Per Acre	Milk Per Ton	NDF Digestibility	Starch Digestibility	Lignin	Corn-on-Corn	No-Till
NEW	LR 9797 PCE RA	97	X	X	X	M	8	7	8	S	Pink	8	M	R	HR	HR	9	9	9	9	8	9		C	HR
	LR 9600 DV EZ	100	X	X		MT	8	8	8	S	Red	7	M-MH	HR	HR	HR	8	8	8	8	7	8	8	HR	HR
	LS 5101 CONV	101				M	7	7	8	S	Red	7	M-H	HR	HR	HR	8	8	8	8	8	7	8	HR	R
NEW	LR 9702 PCE RA	102	X	X	X	M	8	8	8	S	Red	7	M	HR	HR	HR	8	8	8	8	8	9		R	HR
	LR 9503 D EZ	103	X	X		MT	8	7	8	S	Red	7	M-MH	HR	HR	HR	8	7	8	7	8	7	8	HR	HR
NEW	POWER PLUS® 2A19Q™*	104	X	X		MT	7	8	7	S	Red	6	ML-MH	HR	HR	HR	9	8	8	8	8	8		HR	R
	LR 9604 D EZ	104	X	X		MT	8	7	8	S	Pink	7	M-MH	R	HR	HR	8	8	9	8	8	8	8	HR	R
NEW	POWER PLUS® 4J305Q™*	105	X	X		MT	7	8	8	S	Red	7	M-H	HR	HR	HR	9	8	8	9	9	9		HR	R
	LR 9505 PCE RA	105				MT	8	8	7	S	Red	7	ML-MH	HR	HR	HR	8	9	9	9	9	9	8	C	HR
	LS 5505 CONV	105	X	X	X	MT	8	8	7	S	Red	7	ML-MH	HR	HR	HR	8	9	9	9	9	9	8	C	HR
	LS 5606 CONV	106				M	8	7	8	F	Red	7	M-MH	HR	HR	HR	8	8	8	8	8	8	8	C	HR
	LR 9308 D EZ	108	X	X*		T	8	7	7	F	Red	9	M-H	R	HR	HR	9	9	9	9	9	8	8	HR	HR
	LR 9308 AA EZ	108	X	X*		T	8	7	7	F	Red	9	M-H	R	HR	HR	9	9	9	9	9	8	8	HR	HR
NEW	POWER PLUS® 5F17Q™*	110	X	X		M	7	8	8	S	Red	7	L-MH	R	HR	HR	9	9	8	8	8	8		HR	R
	LR 9610 DV EZ	110	X	X		T	8	8	8	S	Red	7	M-H	HR	HR	HR	9	9	9	9	9	9	8	HR	HR
	LR 9611 PCE RA	111	X	X	X	MT	7	8	7	F	Red	8	L-MH	HR	HR	HR	9	9	9	8	8	9	9	R	HR
	LR 5611 CONV	111				MT	7	8	7	F	Red	8	L-MH	HR	HR	HR	9	9	9	8	8	9	9	C	HR
	LR 9412 PCE RA	112	X	X	X	MT	7	9	8	S	Pink	7	L-MH	HR	HR	HR	9	8	8	8	7	8	7	C	HR
NEW	POWER PLUS® 6B86Q™*	113	X	X		M	6	7	7	S	Red	7	M-MH	R	HR	HR	9	8	8	8	8	9		HR	R
	LR 9414 DV EZ	114	X	X*		MT	8	8	8	S	Red	7	M-H	HR	HR	HR	9	8	9	8	8	8	8	HR	HR
	LR 9615 DV EZ	115	X	X		MT	8	8	7	S	Red	8	M-H	HR	HR	HR	9	9	9	8	8	9	8	HR	HR

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | HR = Highly Recommended, R = Recommended, C = Caution, NA = Not Available
EAR TYPE: F = Flex, S = Semi-Determinant/Semi-Flex, D = Determinant | **PLANT HEIGHT:** M = Medium, MT = Medium-Tall, T = Tall
PLANT POPULATION: L = Low, M = Medium, MH = Medium High, H = High



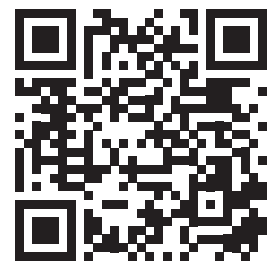
HIGH QUALITY TRAITED ALFALFA PACKAGES TO CONVENTIONAL BLEND OPTIONS

HarvXtra® Alfalfa

Contains industry leading genetic enhancements that reduce the lignin content and increase forage quality. This allows flexibility to harvest at the regular intervals and get very high quality forage or delay harvest to increase yield and get similar quality as a conventional alfalfa at an earlier growth stage. Research shows that cutting HarvXtra® 7 to 10 days later than conventional alfalfa provides similar quality.

Roundup Ready® Alfalfa

What if you could harvest new seeding alfalfa with no herbicide stunting and get dairy quality forage? That is the reality this technology offers - easy weed control management, excellent crop safety, and higher-percentage of pure alfalfa hay.



Scan the QR code to check out our alfalfa portfolio tech sheets.

LEGEND HVX 100 RR

- 15-18% reduction in lignin
- 12-18% higher neutral detergent fiber digestibility (NDFD) over conventional alfalfa
- Delay harvest for 5-7 days for increased yield potential
- Potential to reduce one harvest annually



34% SEED COATING

POWERHOUSE RR 2.0

- Very fast cutting recovery
- Excellent winter hardiness
- High quality forage
- Works well across all yield environments



8% SEED COATING

8888

- High quality alfalfa blend
- Best use is seeding year plus 3 years of production
- Avoid poorly drained soils
- Good companion for mixed forage planting

FORTIS

- A widely adapted alfalfa that can handle the most aggressive of managers
- Great disease and pest resistance
- Fast regrowth helping to maximize the number of cuts per year
- Yield performance coupled with quality

LEGEND HAYMAKER 34

- Blend of quality multi-leaf alfalfa varieties
- High yield and forage quality potential
- Well adapted to northern geographies
- Includes 34% seed coating to enhance germination, establishment, and survival

34% SEED COATING

LEGEND REVOLUTION

- Exceptionally high forage yield potential
- Excellent forage quality
- Very broad disease resistance with strong resistance to Aphanomyces races 1 and 2
- Overall strong variety that will cover a lot of acres from the east to the west



ALFALFA AGRONOMICS

	Disease Resistance Index	Regrowth	Fall Dormancy	Winter Hardiness	Anthraxnose	Aphanomyces Race 1	Aphanomyces Race 2	Bacterial Wilt	Fusarium Wilt	Phytophthora	Verticillium Wilt	Pea Aphid	Northern Root Knot Nematode	Spotted Alfalfa Aphid	Stem Nematode	Multifoliate Expression	Plant Height	% Seed Coating
ALFALFA																		
Legend HvX 100 RR	30	3.8	3.5	1	HR	HR	NA	HR	HR	HR	HR	HR	NA	NA	R	100%	MT	34%
PowerHouse RR 2.0	35	3.6	4.3	1.8	HR	HR	NR	HR	HR	HR	HR	R	NA	R	HR	100%	MT	8%
8888	28	3.7	3.8	3	HR	HR	NA	HR	MR	HR	MR	NA	NA	NA	MR	NA	MT	0%
Fortis	35	2	4	1.5	HR	HR	R	HR	HR	HR	HR	R	MR	R	R	60%	MT	0%
Legend HayMaker 34	25	3	3	2.5	R	HR	NA	R	R	HR	HR	NA	NA	NA	NA	100%	M-MT	34%
Legend Revolution	35	3.6	4.2	1.5	HR	HR	R	HR	HR	HR	HR	NA	NA	NA	NA	60%	MT	0%

RATING SCALE: 1 = Excellent, 5 = Average, 10 = Poor | **FALL DORMANCY:** 1 = Very Dormant, 10 = Very Non-Dormant | **PLANT HEIGHT:** M = Very Medium, MT = Medium-Tall
RESISTANCE: HR = Highly Resistant, R = Resistant, MR = Moderately Resistance, NR = Not Resistant, NA = Not Available | **WINTER HARDINESS:** 1 = Excellent, 5 = Average, 10 = Poor



FULL LINEUP OF SORGHUM-SUDANGRASS, FORAGE SORGHUM AND GRAIN SORGHUM.

ALL SORGHUM PRODUCTS ARE TREATED WITH



Advantages:

- Unique seed safener for sorghum
- Protects grain and forage sorghum from herbicide injury
- Allows the use of Dual® and Bicep® brand herbicides for pre-emergent grass and broadleaf weed control

Concep® III seed safener protects sorghum crops from herbicide injury and allows preemergence applications of herbicides containing S-metolachlor for ultimate grass and broadleaf weed control. Introduced in 1979, Concep® III was the first proven seed safener marketed for sorghum, controlling the phytotoxic effects of S-metolachlor herbicide for long lasting weed control.

Concep® is a registered trademark of a Syngenta Group Company.



Scan the QR code to check out our sorghum portfolio tech sheets.

GRAIN SORGHUM SEEDING RATES*

Yield Goal	Planted	Drilled
60-85 bu	30,000 sds/sc	40,000 sds/ac
85-135 bu	50,000 sds/sc	60,000 sds/ac
135-180 bu	70,000 sds/sc	80,000 sds/ac
> 180 bu	90,000 sds/sc	100,000 sds/ac

FORAGE SORGHUM & SORGHUM-SUDAN SEEDING RATES*

Silage/Greenchop	80-100,000 sds/ac (6-7 lbs)	30" rows
Hay/Grazing	150-200,000 sds/ac (10-15 lbs) 7.5-10" rows	Dry land
Hay/Grazing	300-400,000 sds/ac (20-25 lbs) 7.5-10" rows	Irrigates

* Seeding rates should be based on seeds/acre.

LSS 418

- Late maturing multi-purpose non-BMR forage with excellent tillering, regrowth, and recovery
- Higher protein and digestibility over conventional hybrids
- Superior drought tolerance
- Excellent standability, tolerance to Sugarcane Aphid, and good tolerance to Anthracnose
- High green leaf retention
- Ideal for grazing or haying

Sorghum-Sudangrass

LSS 438 BMR

- Medium-early BMR sorghum-sudangrass
- Excellent standability and regrowth
- Very good Anthracnose tolerance and good resistance to Sugarcane Aphid
- Extraordinary palatability for grazing or haying
- 80% LDP Eligible

Sorghum-Sudangrass

LSS 4804 PF

- The First Prussic acid FREE sorghum sudan hybrid!
- Ideal for hay, haylage, and green chop
- Perfect product for grazing and allows for an extended grazing season
- Can be grazed and fed after a drought and/or freeze
- Allows for late planting or double cropping as the risk of frost is no longer a threat
- High yielding with excellent agronomic ratings overall

Sorghum-Sudangrass

LFS 7022 BMR

- Days to Harvest 90-95
- Early BMR silage hybrid that makes a big grain head
- Excellent disease tolerance coming from both parent lines and has great standability
- Works really well in areas with short growing seasons, low rainfall, or limited irrigation and works great in double cropping systems
- 100% LDP Eligible

Forage Sorghum

LGS 5002

- Relative Maturity: 85-90 Day
- Ultra early maturity red grain sorghum with excellent standability
- Short height and easy to harvest
- Excellent Anthracnose resistance
- Good tolerance for Sugarcane Aphid
- No tannin

Grain Sorghum

LGS 5508W

- Relative Maturity: 92-95 Day
- Early food grade white sorghum
- Excellent yield potential
- Very good standability
- Very good tolerance to Anthracnose and good resistance to Sugarcane Aphid

Grain Sorghum

LGS 5623 DT

- Relative Maturity: 95-100 Day
- DT® Trait tolerates FirstAct™ herbicide for over-the-top grass weed control
- High yield for maturity
- Excellent emergence
- Excels in High pH environments



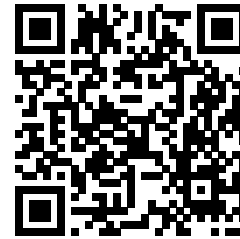
Grain Sorghum

LGS 5426 DT2

- Relative Maturity: 91-96 Day
- DT2® Trait tolerates FirstAct™ herbicide for over-the-top grass weed control
- Excellent standability and test weight
- Very high yield for its maturity
- High Charcoal Rot tolerance and Sorghum Aphid tolerance
- Can excel in late planting or double crop situations



Grain Sorghum



Scan the QR code to watch and learn more about Double Team™ Sorghum Cropping Solution!

	Treatment	Grain Color	Head Type	Midrib Type	Plant Height	Days to 1/2 Bloom	Standability	MDMV Tolerance	Downy Mildew Tolerance	Harvested Grain Tannin	Anthracnose Tolerance	Tiller and Regrowth
SORGHUM-SUDANGRASS												
LSS 418	CONCEP III	Red	Sudan	Normal	8-9 ft	90-95	9	7	7	Yes	6	8
LSS 438 BMR	CONCEP III	Red	Sudan	Brown	6-7 ft	65-70	9	8	8	Yes	8	9
LSS 4804 PF	CONCEP III	Bronze	Sudan	Normal	6-7 ft	68-72	6	6	6	Yes	6	8
FORAGE SORGHUM												
LFS 7022 BMR	CONCEP III	Red	Grain	BMR	6-7 ft	70-75	9	9	9	Yes	9	5
Brand Name	Treatment	Grain Color	Head Type	Plant Height	Head Exertion	Days to 1/2 Bloom	Standability	MDMV Tolerance	Downy Mildew Tolerance	Drought Tolerance	Harvested Grain Tannin	Anthracnose Tolerance
GRAIN SORGHUM												
LGS 5002	CONCEP III	Red	SO	42-48	9	50-52	9	9	9	9	No	9
LGS 5508W	CONCEP III	White	SO	40-45	9	58-62	8	9	9	8	No	8
LGS 5623 DT	CONCEP III	Bronze	SO	Medium	7	55-59	7	5	5	7	NA	NA
LGS 5426 DT2	CONCEP III	Bronze	SO	Short	6	54-58	9	7	NA	8	NA	NA



LEGEND SEEDS BRAND OFFERINGS

The Legend Seeds soybean portfolio consists of **Legend Seeds, Partners Brand, Sunrise Seeds, and IMPACT™** brands; including traited, conventional, and high-protein soybeans. To see our IMPACT line-up, please reference our IMPACT product guide.



PRODUCT RATING KEY

Rating Scale

10	Superior
5	Average
1	Poor
HR	Highly Recommended
R	Recommended
C	Caution
NA	Not Available
NG	No Gene

Brown Stem Rot

R	Resistant
MR	Moderate Resistance
MS	Moderate Susceptibility
S	Susceptible
NG	No Gene

Plant Type

B Bush style



SB .. Semi-Bush style



U Upright style



Plant Height

T Tall

MT Medium-Tall

M Medium

ICON KEY

 Soybean Cyst Nematode

 Peking



Scan the QR code to check out our soybean portfolio tech sheets.

0.09-0.4 RM XTENDFLEX® SOYBEANS

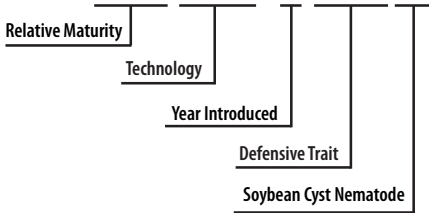


XTENDFLEX® SOYBEANS

Built on high-yielding Roundup Ready 2 Xtend® Technology, XtendFlex® soybeans provide farmers with yet another option to drive and protect their yield potential with triple-stacked tolerance to dicamba, glyphosate and glufosinate.

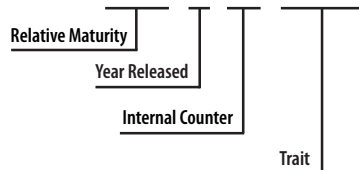
Partners Brand
Partners Brand Product Name Key

04XF756N



Sunrise Seeds
Sunrise Seeds Product Name Key

SR 1540 XF



0.09 RM 009XF653

Plant Type	Plant Height	PRR GENE
U	T	Rps 1c + Rps 3a

- Taller soybean that is a great fit for the narrow row
- Very solid emergence with a very good Iron Deficiency Chlorosis score

BENEFITS	
EMERGENCE	8
LODGING	7

TOLERANCES	
IRON DEFICIENCY CHLOROSIS	8
SCLEROTINIA WHITE MOLD	8
SUDDEN DEATH SYNDROME	NA

0.1 RM 01XF453N

Plant Type	Plant Height	PRR GENE
U	MT	Rps1c

- SCN resistant variety for northern soybean acres
- Very solid emergence and average Iron Deficiency Chlorosis

BENEFITS	
EMERGENCE	8
LODGING	7

TOLERANCES	
IRON DEFICIENCY CHLOROSIS	6
SCLEROTINIA WHITE MOLD	6
SUDDEN DEATH SYNDROME	NA

0.2 RM 02XF554N

Plant Type	Plant Height	PRR GENE
SB	MT-T	Rps 1c

- Very good Iron Deficiency Chlorosis tolerance
- Yield performer in this early maturity

BENEFITS	
EMERGENCE	7
LODGING	7

TOLERANCES	
IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	6
SUDDEN DEATH SYNDROME	7

0.2 RM 02XF756N

Plant Type	Plant Height	PRR GENE
SB	MT	Rps 1c

- Excellent IDC tolerance along with very good agronomics
- Great yield excelling in North Dakota and northern Minnesota

BENEFITS	
EMERGENCE	8
LODGING	7

TOLERANCES	
IRON DEFICIENCY CHLOROSIS	8
SCLEROTINIA WHITE MOLD	6
SUDDEN DEATH SYNDROME	NA

0.3 RM 03XF656N

Plant Type	Plant Height	PRR GENE
SB	MT	Rps1k

- The North Dakota Special for western locations
- Excellent IDC with above average tolerance

BENEFITS	
EMERGENCE	9
LODGING	7

TOLERANCES	
IRON DEFICIENCY CHLOROSIS	8
SCLEROTINIA WHITE MOLD	6
SUDDEN DEATH SYNDROME	5

0.4 RM 04XF756N

Plant Type	Plant Height	PRR GENE
SB	MT	Rps 1c

- Stable yield performance but dominant in the challenging yield environments
- Excellent emergence and stress tolerance

BENEFITS	
EMERGENCE	8
LODGING	7

TOLERANCES	
IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	7



XTENDFLEX® SOYBEANS 0.7 - 2.1 RM

0.7 RM
SR 0750XF

Plant Type	Plant Height	PRR GENE
SB	M	Rps 3a



- Rps 3a gene with excellent Phytophthora Root Rot tolerance
- Excellent performance across yield levels

BENEFITS

EMERGENCE	7
LODGING	8

TOLERANCES

IRON DEFICIENCY CHLOROSIS	6
SCLEROTINIA WHITE MOLD	5
SUDDEN DEATH SYNDROME	8

0.8 RM
08XF745N

NEW

Plant Type	Plant Height	PRR GENE
SB	MT	Rps 1c



- Medium tall plant with excellent standability
- Excellent IDC and White Mold tolerance

BENEFITS

EMERGENCE	8
LODGING	7

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	8

1.1 RM
11XF553N

Plant Type	Plant Height	PRR GENE
SB	MT	Rps 1c



- Improving XtendFlex® Sclerotinia White Mold tolerance
- Good Iron Deficiency Chlorosis protection

BENEFITS

EMERGENCE	8
LODGING	7

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	6

1.1 RM
11XF725N

NEW

Plant Type	Plant Height	PRR GENE
U	MT	Rps 1K, Rps 3a



- Key line for yield in the early group 1, best suited for the highly productive acres
- Medium tall plant height with very good standability

BENEFITS

EMERGENCE	8
LODGING	7

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	6
SUDDEN DEATH SYNDROME	7

1.3 RM
13XF353N

Plant Type	Plant Height	PRR GENE
SB	M	Rps 1c



- Phytophthora Root Rot Rps 1c gene with very good field tolerance
- Very good Iron Deficiency Chlorosis tolerance

BENEFITS

EMERGENCE	7
LODGING	8

TOLERANCES

IRON DEFICIENCY CHLOROSIS	8
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	NA

1.5 RM
SR 1540XF

Plant Type	Plant Height	PRR GENE
U	MT	Rps 1c



- Great agronomic package
- Medium thin plant type

BENEFITS

EMERGENCE	7
LODGING	7

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	7

1.8 RM
18XF635N

Plant Type	Plant Height	PRR GENE
SB	MT	Rps 1c + Rps 3a



- Medium-tall variety that has great standability
- Excluder soybean with overall very good agronomics

BENEFITS

EMERGENCE	8
LODGING	9

TOLERANCES

IRON DEFICIENCY CHLOROSIS	8
SCLEROTINIA WHITE MOLD	9
SUDDEN DEATH SYNDROME	8

2.0 RM
20XF765N

NEW

Plant Type	Plant Height	PRR GENE
SB	M	Rps 1K



- Key line with very good agronomics and disease tolerance
- Excellent standability and harvestability

BENEFITS

EMERGENCE	8
LODGING	8

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	7

2.1 RM
21XF253N

Plant Type	Plant Height	PRR GENE
SB	M	Rps 3a



- Semi-bush plant type that can handle drought environments
- Good Iron Deficiency Chlorosis tolerance

BENEFITS

EMERGENCE	8
LODGING	6

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	6
SUDDEN DEATH SYNDROME	6

2.3-2.9 RM XTENDFLEX® SOYBEANS

2.3 RM 23XF734N

NEW Plant Type **U** | Plant Height **MT** | PRR GENE **Rps 1c**

- Outstanding White Mold tolerance
- Great top end yield across all yield levels

BENEFITS

EMERGENCE	8
LODGING	7

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	8
SUDDEN DEATH SYNDROME	8

2.7 RM 27XF626N

Plant Type **SB-B** | Plant Height **M** | PRR GENE **Rps1c 3a**

- A hard to find tough bean with very good White Mold, SDS and PRR tolerance
- Excels in the high yield environment while having a wide footprint east to west

BENEFITS

EMERGENCE	8
LODGING	7

TOLERANCES

IRON DEFICIENCY CHLOROSIS	6
SCLEROTINIA WHITE MOLD	8
SUDDEN DEATH SYNDROME	7

2.9 RM 29XF453N

Plant Type **SB** | Plant Height **M** | PRR GENE **Rps 1k**

- New genetics for this maturity
- SCN, Rps 1k and good PRR tolerance

BENEFITS

EMERGENCE	8
LODGING	8

TOLERANCES

IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	7

XTENDFLEX® AGRONOMICS

	Relative Maturity	Glyphosate Tolerant	Glufosinate Tolerant	Dicamba Tolerant	2, 4-D Choline Tolerant	Plant Height	Plant Type	Emergence	Drought Tolerance	Lodging	Soybean Cyst Nematode Resistance (SCN)	PRR GENE	Phytophthora Field Tolerance	Iron Deficiency Chlorosis	Sclerotinia White Mold	Brown Stem Rot (B-SR)	Sudden Death Syndrome	Charcoal Rot	No-Till	Coarse Texture	Medium Texture	Fine Texture
009XF653	0.09	X	X	X		T	U	8		7	S	Rps 1c + Rps 3a	8	8	8	NA	NA	NA	HR	HR	HR	HR
01XF453N	0.1	X	X	X		MT	U	8	NA	7	R3, MR14	Rps1c	6	6	6	MR	NA	NA	HR	R	R	R
NEW 02XF756N	0.2	X	X	X		MT	SB	8	7	7	R3, MR14	Rps 1c	7	8	6	MR	NA	NA	HR	HR	HR	HR
02XF554N	0.2	X	X	X		MT-T	SB	7	NA	7	R3, MR14	Rps 1c	5	7	6	MR	7	NA	HR	R	R	R
03XF656N	0.3	X	X	X		MT	SB	9	8	7	MR3/MR14	Rps1k	7	8	6	NG	5	NA	HR	HR	HR	R
NEW 04XF756N	0.4	X	X	X		MT	SB	8	8	7	R3, MR14	Rps 1c	7	7	7	R	7	7	HR	HR	HR	HR
SR 0750XF	0.7	X	X	X		M	SB	7	7	8	MR3	Rps 3a	8	6	5	MR	8	NA	R	R	R	R
NEW 08XF745N	0.8	X	X	X		MT	SB	8	7	7	R3	Rps 1c	7	7	7	NA	8	NA	HR	HR	HR	HR
NEW 11XF725N	1.1	X	X	X		MT	U	8	7	7	MR3	Rps 1K, Rps 3a	7	7	6	R	7	NA	HR	HR	HR	HR
11XF553N	1.1	X	X	X		MT	SB	8	7	7	R3, MR14	Rps 1c	8	7	7	R	6	7	HR	R	R	R
13XF353N	1.3	X	X	X		M	SB	7	NA	8	MR14	Rps 1c	8	8	7	NA	NA	NA	HR	R	HR	HR
SR 1540XF	1.5	X	X	X		MT	U	7	NA	7	MR3	Rps 1c	7	7	7	R	7	NA	HR	R	HR	R
18XF635N	1.8	X	X	X		MT	SB	8	8	9	MR3	Rps 1c + Rps 3a	8	8	9	MR	8	NA	HR	HR	HR	HR
NEW 20XF765N	2.0	X	X	X		M	SB	8	8	8	R3, MR14	Rps 1K	7	7	7	R	7	7	HR	HR	HR	HR
21XF253N	2.1	X	X	X		M	SB	8	8	6	R3, MR14	Rps 3a	8	7	6	MR	6	NA	HR	R	HR	R
NEW 23XF734N	2.3	X	X	X		MT	U	8	7	7	MR3	Rps 1c	6	7	8	R	8	NA	HR	HR	HR	HR
27XF626N	2.7	X	X	X		M	SB-B	8	7	7	R3, MR14	Rps1c 3a	8	6	8	R	7	7	HR	HR	HR	HR
29XF453N	2.9	X	X	X		M	SB	8	NA	8	R3, MR14	Rps 1k	7	7	7	R	7	NA	HR	R	HR	R

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | **HR** = Highly Recommended, **R** = Recommended, **NA** = Not Available, **NG** = Non-Gene
PLANT HEIGHT: M = Medium-Tall, T = Tall | **PLANT TYPE:** B = Bush, SB = Semi-Bush
BROWN STEM ROT: R = Resistance, MR = Moderate Resistance, MS = Moderate Susceptibility, S = Susceptible, NG = No Gene


0.7 - 2.1 RM HIGH PROTEIN CONVENTIONAL

0.7 RM LS 0702 HP

Plant Type SB	Plant Height M	PRR GENE Rps 1k
-------------------------	--------------------------	---------------------------

- Very high protein yellow hilum, conventional variety
- Good Phytophthora Root Rot control with a Rps 1k gene and very good field tolerance

BENEFITS	
EMERGENCE	8
LODGING	9
TOLERANCES	
IRON DEFICIENCY CHLOROSIS	NA
SCLEROTINIA WHITE MOLD	NA
SUDDEN DEATH SYNDROME	7

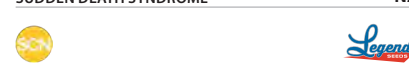


0.7 RM LS 0740 HP

Plant Type SB	Plant Height M	PRR GENE Rps 1c
-------------------------	--------------------------	---------------------------

- Early high protein with Cyst tolerance
- Very good Brown Stem Rot tolerance

BENEFITS	
EMERGENCE	7
LODGING	7
TOLERANCES	
IRON DEFICIENCY CHLOROSIS	5
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	NA




1.8 RM LS 1840 HP

Plant Type SB	Plant Height M	PRR GENE Rps 1c
-------------------------	--------------------------	---------------------------

- Average Sclerotinia White Mold tolerance
- SCN resistance and Phytophthora Root Rot control with Rps 1c gene

BENEFITS	
EMERGENCE	8
LODGING	8
TOLERANCES	
IRON DEFICIENCY CHLOROSIS	6
SCLEROTINIA WHITE MOLD	6
SUDDEN DEATH SYNDROME	7




2.1 RM LS 2180 HP

Plant Type SB	Plant Height T	PRR GENE Rps 3a
-------------------------	--------------------------	---------------------------

- Works across all soil types
- Excellent vigor and standability

BENEFITS	
EMERGENCE	9
LODGING	9
TOLERANCES	
IRON DEFICIENCY CHLOROSIS	NA
SCLEROTINIA WHITE MOLD	7
SUDDEN DEATH SYNDROME	NA




HIGH PROTEIN SOYBEAN AGRONOMICS

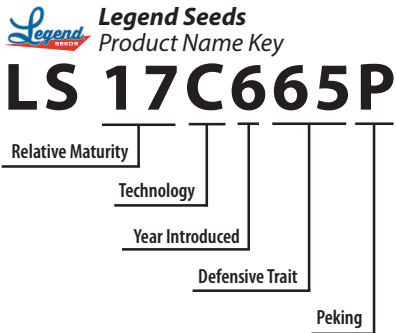
	Relative Maturity	Glyphosate Tolerant	Glufosinate Tolerant	Dicamba Tolerant	2, 4-D Choline Tolerant	Plant Height	Plant Type	Emergence	Drought Tolerance	Lodging	Soybean Cyst Nematode Resistance (SCN)	PRR GENE	Phytophthora Field Tolerance	Iron Deficiency Chlorosis	Sclerotinia White Mold	Brown Stem Rot (BSR)	Sudden Death Syndrome	Charcoal Rot	No-Till	Coarse Texture	Medium Texture	Fine Texture
HIGH PROTEIN CONVENTIONAL																						
LS 0702 HP	0.7					M	SB	8	NA	9	S	Rps 1k	8	NA	NA	MR	7	NA	HR	R	HR	HR
LS 0740 HP	0.7					M	SB	7	NA	7	R3, MR14	Rps 1c	6	5	7	R	NA	NA	R	R	R	R
LS 1840 HP	1.8					M	SB	8	NA	8	R3, MR14	Rps 1c	8	6	6	R	7	NA	HR	HR	HR	HR
LS 2180 HP	2.1					T	SB	9	NA	9	S	Rps 3a	8	NA	7	MR	NA	HR	HR	HR	HR	HR

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | HR = Highly Recommended, R = Recommended, NA = Not Available, NG = Non-Gene

PLANT HEIGHT: M = Medium-Tall, T = Tall | **PLANT TYPE:** B = Bush, SB = Semi-Bush

BROWN STEM ROT: R = Resistance, MR = Moderate Resistance, MS = Moderate Susceptibility, S = Susceptible, NG = No Gene

CONVENTIONAL SOYBEANS 1.7 RM



1.7 RM
LS 17C665P

Plant Type SB	Plant Height MT	PRR GENE Rps 3a
-------------------------	---------------------------	---------------------------

- Exciting new conventional yield leader across all platforms
- Excellent Peking cyst protection

BENEFITS	
EMERGENCE	8
LODGING	7

TOLERANCES	
IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	NA
SUDDEN DEATH SYNDROME	6

““ *The Legend soybeans were excellent again this year! They harvested very well. They beat the competitor soybeans in my field by 10+ bu/acre. We'll be planting all Legend soybeans in 2026!* **””**

*Eldon Broer,
Alpena, South Dakota*



CONVENTIONAL SOYBEAN AGRONOMICS

CONVENTIONAL																					
Relative Maturity	Glyphosate Tolerant	Glufosinate Tolerant	Dikamba Tolerant	2, 4-D Choline Tolerant	Plant Height	Plant Type	Emergence	Drought Tolerance	Lodging	Soybean Cyst (Nematode Resistance) (SC1)	PRR GENE	Phytophthora Field Tolerance	Iron Deficiency Chlorosis	Sclerotinia White Mold	Brown Stem Rot (BSR)	Sudden Death Syndrome	Charcoal Rot	No-Till	Coarse Texture	Medium Texture	Fine Texture
LS 17C665P	1.7				MT	SB	8	7	7	R1/R5 Peking	Rps 3a	8	7	NA	R	6	NA	HR	HR	HR	HR

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | HR = Highly Recommended, R = Recommended, NA = Not Available, NG = Non-Gene
PLANT HEIGHT: M = Medium-Tall, T = Tall | **PLANT TYPE:** B = Bush, SB = Semi-Bush
BROWN STEM ROT: R = Resistance, MR = Moderate Resistance, MS = Moderate Susceptibility, S = Susceptible, NG = No Gene

SOYBEAN TREATMENT PRODUCTS

Legend Seeds offers a variety of soybean treatment packages to help you protect your investment.

Our package options include the following soybean treatments:



Yield Protector Pro+ Soybean Treatment:

- Powered by CruiserMax Vibrance + Dynasty
- Helps reduce risks that come with early-season insect and disease pressure, delivering proven performance for establishing high stand counts vs competitive alternatives.
- Provides protection from key insects and diseases including:
 - Soybean Aphid, Bean Leaf Beetle, Grape Colaspis, Leafhopper, Seedcorn Maggot and more.
- Early-season Pythium, Phytophthora, Fusarium, seedborne Sclerotinia, seedborne Phomopsis, and enhanced Rhizoctonia protection.
- Enjoy smooth-flowing seed even on humid days.
- Receive FREE REPLANTS on YP Pro+ treated soybeans sold by Legend Seeds which reduces your out of pocket costs, should replanting be necessary.



- The HC (High Concentration) Technology is a novel formulation process which increases bacteria concentration to ensure a greater number of bacteria on-seed, with a lower application rate. Uniquely formulated with Osmo Protective substances, TOP Technology strengthens the bacteria and increase their concentration and survival on-seed.
- The high concentration, improved stability and its formulation based on specially selected Bradyrhizobium sp., enables Rizoliq TOP to maximize nodulation and Biological Nitrogen Fixation (BNF).

Advantages

- Greater concentration of bacteria and greater stability in the container
- Bacteria have a more active physiological state than those obtained with traditional methods
- Superior protection at the cell membrane level to reduce desiccation
- Greater survival on the seed surface



Biological fungicide

TS601 is an EPA-registered solution designed to strengthen your disease management program from day one. When applied at planting, it delivers season-long protection against key soilborne and foliar fungal pathogens, helping safeguard early vigor and crop performance.

Key Benefits

- Provides season-long protection when applied at planting against both soilborne and foliar fungal pathogens.
- Helps reduce the need for rescue sprays throughout the season.



Yield Protector Basic Soybean Treatment:

- Powered by Vibrance Trio
- Provides excellent broad-spectrum disease protection and peace of mind during planting, providing soybean seedlings a strong start for higher yield potential.
- Provides broad-spectrum activity against the following early-season diseases: Pythium, Phytophthora, Rhizoctonia, Fusarium, seedborne Phomopsis, and seedborne Sclerotinia



Soyfx™ is a specific, unique combination of identified and tested microbials that elicit a positive crop response. It unlocks the plants ability to produce growth regulators and metabolites that enhance production through biosynthetic pathway efficiencies.

Key Benefits

- Increased yield potential
- Increased total leaf area
- Stronger stems & more branching
- Enhanced pod set & larger beans
- Improved ability to withstand stress



Victrato® seed treatment is a winning bet with a new standard of protection against nematodes, Sudden Death Syndrome (SDS) and Red Crown Rot (RCR).

Featuring ground-breaking TYMIRIUM® technology, Victrato® seed treatment stacks the deck with the most robust level of protection available against nematodes, Sudden Death Syndrome (SDS) and Red Crown Rot (RCR). A winning bet for higher yields, Victrato offers first-of-its kind Smart-Site Targeting that helps zero in on plant-parasitic nematodes and pathogens with a precise receptor match, unleashing maximum stopping power on intended targets, leaving beneficial organisms unharmed. Victrato also delivers early-season suppression of foliar soybean diseases, like frogeye leaf spot, target spot and Septoria brown spot – enhancing the impact of a foliar fungicide application.



Active against diseases: Fusarium virguliforme (Sudden Death Syndrome). Suppression of Red Crown Rot.

Active against nematodes: Soybean cyst, root knot, reniform, lesion and lance.

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SOYBEAN TECHNOLOGIES COMPARISON CHART

HERBICIDES (Brands)		
Roundup®	●	●
Liberty®	●	●
Dicamba*	●	

*No dicamba herbicide may be used in-crop with this seed unless and until such use is approved or specifically permitted. For current approval statuses for in-crop dicamba use with this seed, call 1-844-RRXTEND or 1-866-99-BAYER, or contact the U.S. EPA or your state pesticide regulatory agency. Plants that are not tolerant to dicamba may be damaged or killed if exposed to dicamba herbicides

See legal page for all trademark and legal statements.





Nufarm sunflower hybrids are bred and tested in the heart of the U.S. sunflower region for strong, reliable performance.

KEY CHARACTERISTICS

Markets may be one of the first factors in determining what hybrid is right for your farm. Whether it be a high oleic or a hybrid for the crush or bird food market; a conoil hybrid for the dehull market; or a confection hybrid for the in-shell market, Nufarm has a hybrid to meet your buyer's specifications.

Oil Content is an important factor when choosing a sunflower hybrid depending on which market the sunflowers are being sold into. The oil crush market wants a higher oil content, but a hybrid being sold into the dehull market is less concerned.

Disease Resistance, including protection against multiple races of downy mildew, improved late season plant health and product quality.

Root/Stalk Ratings help a grower to understand the strength of a hybrid's roots and stalks throughout the growing season. Stalk strength can also be a factor in late season plant health. We provide hybrids that have been thoroughly tested in the United States to stand tall through the harshest of environments.

Herbicide Tolerance is important to consider when planning for your in-season weed control options and crop rotations. Nufarm offers hybrids with Clearfield®, Clearfield® Plus, or ExpressSun® herbicide traits.

HYBRID RATING SCALE



PLANT HEIGHT RATING SCALE



Scan the QR code to check out our sunflower portfolio tech sheets.

SUNFLOWERS

**NUFARM
SUNFLOWERS:
PROVEN
GENETICS,
PERFORMANCE
THAT DRIVES ROI**

HIGH OLEIC SUNFLOWERS

High oleic seed was developed through traditional breeding methods to deliver higher levels of mono-unsaturated fats (oleic content) than traditional oil sunflower seeds. High oleic sunflower oil has a longer, more stable shelf-life, neutral taste profile, and heart healthy benefits that make it attractive for commercial cooking applications. A typical fatty acid ratio for high oleic oil is greater than 82% oleic acid, with some hybrids producing as much as 90% oleic acid.

Ultra-Early/Group 1 N4H161 CL

Seed Type	Yield for Maturity	Oil Content
High Oleic	8	6

- Beyond® Xtra herbicide tolerant
- Earliest maturity in the Nufarm lineup
- Shorter plant height

CHARACTERISTICS	
EMERGENCE	8
UNIFORMITY AT FLOWER	8
TEST WEIGHT	8
ROOT RATING	8
STALK RATING	7
DRY DOWN	5

Clearfield
Production System for Sunflower

Early/Group 2 N4H205 E

Seed Type	Yield for Maturity	Oil Content
High Oleic	8	9

- Express® herbicide tolerant
- Excellent yield and oil content
- Advanced downy mildew resistance

CHARACTERISTICS	
EMERGENCE	8
UNIFORMITY AT FLOWER	8
TEST WEIGHT	7
ROOT RATING	8
STALK RATING	8
DRY DOWN	9

ExpressSun
trait

Medium-Early/Group 3 N4H337 E

NEW

Seed Type	Yield for Maturity	Oil Content
High Oleic	8	8

- Express® herbicide tolerant
- Excellent stalk and root strength
- Advanced downy mildew resistance

CHARACTERISTICS	
EMERGENCE	8
UNIFORMITY AT FLOWER	9
TEST WEIGHT	8
ROOT RATING	7
STALK RATING	8
DRY DOWN	7

ExpressSun
trait

Medium/Group 4 N4H422 CL

Seed Type	Yield for Maturity	Oil Content
High Oleic	8	7

- Beyond® Xtra herbicide tolerant
- Strong stalk and roots
- Excellent late season plant health

CHARACTERISTICS	
EMERGENCE	8
UNIFORMITY AT FLOWER	8
TEST WEIGHT	8
ROOT RATING	9
STALK RATING	9
DRY DOWN	7

Clearfield
Production System for Sunflower

Medium/Group 4 N4H470 CLP

Seed Type	Yield for Maturity	Oil Content
High Oleic	8	9

- Beyond® Xtra herbicide tolerant
- Clearfield® Plus for improved weed control
- Consistently strong yield and oil content

CHARACTERISTICS	
EMERGENCE	8
UNIFORMITY AT FLOWER	9
TEST WEIGHT	8
ROOT RATING	8
STALK RATING	8
DRY DOWN	7

Clearfield Plus
Production System for Sunflower

Medium/Group 4 N4H490 E

Seed Type	Yield for Maturity	Oil Content
High Oleic	9	8

- Express® herbicide tolerant
- Very competitive yield across regions
- Advanced downy mildew resistance

CHARACTERISTICS	
EMERGENCE	8
UNIFORMITY AT FLOWER	9
TEST WEIGHT	8
ROOT RATING	7
STALK RATING	7
DRY DOWN	6

ExpressSun
trait




CONOIL SUNFLOWERS

CONOIL (DEHULL) SUNFLOWERS

A conoil sunflower seed is a cross between an oilseed and confection. Conoils are the most versatile of sunflower seed types and offer opportunities across multiple markets including kernel, oil, and confection. Most production is sold into the kernel market where the seeds are mechanically hulled by a processor. This is more easily accomplished with dehull seeds as the shell is loosely attached to the meat and readily separates. The largest consumption of dehull seed comes from wholesalers, bakeries, and sunbutter manufacturers.

Medium/Group 4 N5H493 CL		
Seed Type	Yield for Maturity	Oil Content
Conoil (Dehull)	8	3
<ul style="list-style-type: none"> • Beyond® Xtra herbicide tolerant • Processor preferred for the dehull market • Shorter plant height with high yield 		
CHARACTERISTICS		
EMERGENCE		7
UNIFORMITY AT FLOWER		8
TEST WEIGHT		6
ROOT RATING		8
STALK RATING		8
DRY DOWN		7

 **Clearfield**
Production System for Sunflower



The N5H493 CL is a great product. Great harvestability along with nice triangular shape that made cleaning very easy. The disease package was top of the line. N4H470 CLP had some late disease show up with all the late season rain but still had good yield with an overall average oil content of 49%.

Jason Brossart,
Rugby, North Dakota



CONFECTION SUNFLOWERS

CONFECTION SUNFLOWERS

In the U.S., confection sunflower production is divided into three markets by the size of the seed grown. The largest of the seeds are sold in the shell. These are the familiar snacking seeds in a heavy black shell with a characteristic white stripe. They are generally over half an inch in length with half their weight coming from the kernel. The medium-sized seeds are mechanically hulled by the processor and sold into the kernel market. They can be sold raw, roasted as a snack, or used as an ingredient. The smallest of the sunflower seeds are used in the bird feed and pet food markets.

Early/Group 2 PANTHER DMR		
Seed Type	Yield for Maturity	Seed Size
Confection	8	LT
<ul style="list-style-type: none"> • Very high percentage of large seed • High yield and test weight • Shorter height, uniform plant type 		
CHARACTERISTICS		
EMERGENCE		7
UNIFORMITY AT FLOWER		7
TEST WEIGHT		8
ROOT RATING		7
STALK RATING		8
DRY DOWN		7



nufarm **SUNFLOWER CHARACTERISTICS**

	Maturity	Specialty Traits	Additional Market(s)	Yield for Maturity	Plant Height	Root Rating	Stalk Rating	Drought Tolerance	Test Weight	Dry Down	Oil Content or Seed Type	Uniformity at Flower	Late Season Plant Health	Emergence
HIGH OLEIC SUNFLOWERS														
	N4H161 CL	Ultra-Early/Group 1	Clearfield/DMR	Bird Food	8	3	8	7	7	8	5	6	8	8
	N4H205 E	Early/Group 2	ExpressSun/DMR	Birdfood	8	6	8	8	7	7	9	9	8	7
NEW	N4H337 E	Medium-Early/Group 4	ExpressSun / DMR	Bird Food	8	6	7	8	7	8	7	8	9	8
	N4H422 CL	Medium/Group 4	Clearfield/DMR	Bird Food	8	8	9	9	8	8	7	7	8	8
	N4H470 CLP	Medium/Group 4	Clearfield Plus/DMR	Bird Food	8	7	8	8	7	8	7	9	9	8
	N4H490 E	Medium/Group 4	ExpressSun/DMR	Bird Food	9	8	7	7	8	8	6	8	9	8
CONOIL (DEHULL) SUNFLOWERS														
	N5H493 CL	Medium/Group 4	Clearfield	High Oleic	8	6	8	8	7	6	7	3	8	7
CONFECTION SUNFLOWERS														
	Panther DMR	Early/Group 2	DMR	See Contract	8	6	7	8	6	8	7	LT	7	7

RATING SCALE: 10-1; 10 = Superior 5 = Average 1 = Poor | **PLANT HEIGHT:** 10-1; 10 = Tallest 5 = Average 1 = Shortest | **SEED TYPE:** LT= LONG



Nufarm® is a registered trademark of Nufarm Limited (NUF:ASX) and an exclusive distributor of the brands and traits referenced in this guide through its seeds platform (formerly represented as Nuseed). ExpressSun®, Clearfield®, Clearfield® Plus, Express® herbicide and Beyond® herbicide are trademarks owned by their respective companies. Information is provided in good faith for information purposes only. Always follow product label instructions and consult the seed bag and tag for detailed product information and warranty statements.



CROP ENHANCEMENTS

LEGEND SEEDS IS PROUD TO OFFER YIELDMASTER SOLUTIONS CROP ENHANCEMENTS

We offer a robust product portfolio for multiple crop types to meet specific operation and application needs. Focusing on research, we bring proven, cutting-edge technologies to the agricultural industry in order to address the challenges faced by farmers.



FULL SEASON CROP CARE

Every crop has untapped potential, and every growing season presents its own set of challenges and opportunities. At YieldMaster Solutions, our portfolio is built around a simple but powerful concept: supporting the plant at every stage. We organize our technologies into three key categories, each addressing a critical need:

- **Priming the plant**
with stress-mitigating solutions that help it withstand pressures.
- **Nourishing the plant**
with targeted nutrition to fuel growth and development.
- **Enhancing the plant**
with microbial innovations that unlock biological power and long-term sustainability.

By aligning our products to these roles, we provide growers with a clear, strategic approach – ensuring every input delivers meaningful value, season after season.



**Scan our QR code to check
out our data results.**

UNBIASED INDEPENDENCE DEVOTED TO INTEGRITY

With the foundation of improving overall plant health and ROI, YMS takes a rare approach to promoting biotechnology.

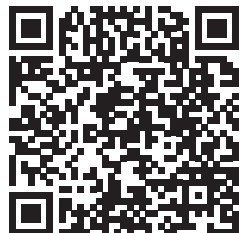
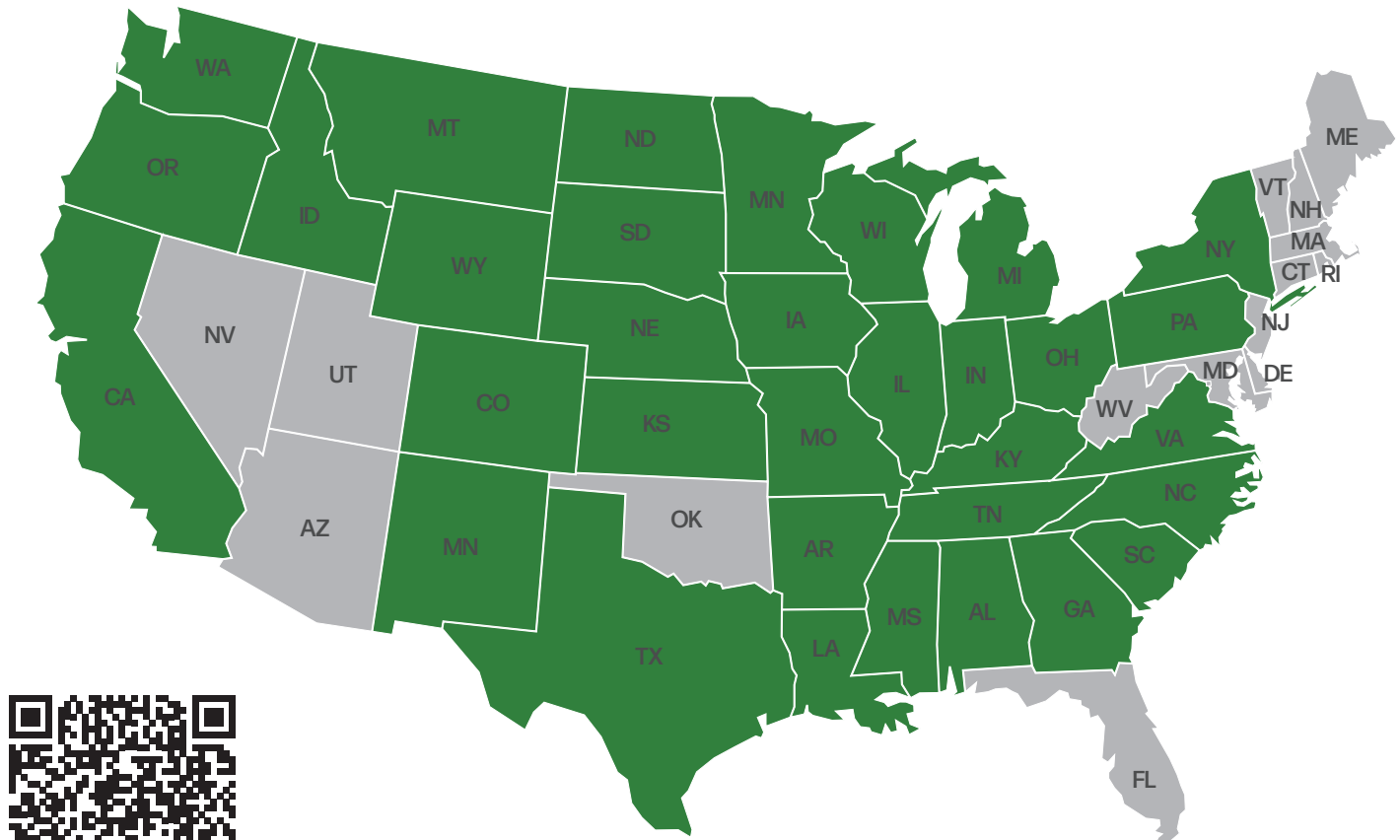
Our discovery process hones in on two key factors:
1. Does it work? 2. Does it enhance the grower's ROI?

As a fiercely independent organization, we choose to identify and ground truth rather than manufacture.

All environmentally sound products that have shown the ability to improve plant health or function must earn their way into our elite portfolio through our Proof of Concept Trials.

YMS is equally selective about the technology partners we choose to align with. Partners must align with the YMS model for innovation and performance.

PROOF OF CONCEPT TRIAL LOCATIONS



Scan the QR Code for more Proof of Concept information.



Integrity

Serving as trusted advisors, guiding with honesty and expertise towards success.



Proven Solutions

Delivering transformative outcomes through data-driven product offerings that harness greater ROI potential and overall plant health.



Innovative













Relentless commitment to innovation, driving toward continually pushing boundaries and pioneering new possibilities.



ROI Commitment

Resolutely dedicated to maximizing ROI by delivering tailored solutions that generate measurable and sustainable value.

PRODUCT RATINGS CHART

	Nitrogen Stress Environments	Phosphorus Stress Environments	Potassium Stress Environments	High Nitrogen Rates	High Phosphorus Level Soils	High Potassium Level Soils	Poor Soil Drainage	Adequate Soil Drainage	Well Drained Soils	Drought Prone Soils	Low CEC (<6)	Moderate CEC (7-15)	High CEC (>16)	High pH soils (IDC)	Low pH Soils	Heavy Crop Residue
FOLIAR/IN-FURROW																
 N-Physis	3	2	2	1	2	2	3	3	3	3	3	3	2	3	3	2
 Nutriquire	2	3	3	3	3	3	3	3	3	3	3	3	2	2	3	3
FOLIAR ONLY																
 Fortress	3	2	3	3	3	3	2	3	3	3	3	3	3	3	3	2
 Fortress+	3	2	3	3	3	2	2	3	3	3	3	3	3	3	3	2
 MicroMatrix	1	1	1	3	3	3	2	3	3	3	3	3	3	3	3	2
 CereaGuard	2	3	3	3	3	3	3	3	2	2	2	3	3	3	3	2
 NutriPhi	2	2	2	2	3	3	3	3	2	2	2	3	3	2	3	3
PLANTER BOX																
 RHIZOSTACK	2	2	2	3	3	3	3	3	3	2	2	3	3	3	3	2
 RHIZOSTACK + TS201	2	2	2	3	3	3	3	3	3	2	2	3	3	3	3	3
 RHIZOSTACK + TS601	2	2	2	3	3	3	3	3	3	2	2	3	3	3	3	3
SEED COAT																
 Soyfx™	2	2	1	2	3	3	3	3	3	1	1	3	3	2	2	2
 TS601™ <small>Biological fungicide</small>	3	3	3	3	3	3	3	3	2	2	2	3	3	3	3	3

3 = Highly Recommended 2 = Recommended 1 = Not Recommended NA = Not available

	Acres with Manure Application	No-Till Management	Conventional Till Management	Strip Till Management	High Disease Pressure Environments	Compacted Soils	Corn Environment >220 bushel/acre	Corn Environment 160-220 bushel/acre	Corn Environment <160 bushel/acre	Corn/Corn Rotations	Soybean Environment >70 bushel/acre	Soybean Environment 50-70 bushel/acre	Soybean Yield <50 bushel/acre	Soybean/Soybean Management	Alfalfa High Management	Alfalfa Low Management	Alfalfa High Forage Quality Goal	Alfalfa-High Tonnage Goal	Corn Silage-High Tonnage Goal	Corn Silage-High Quality Goal	
	2	3	3	3	3	3	2	3	3	3	3	3	2	2	3	2	3	2	2	3	
	3	3	2	3	2	3	2	3	3	3	2	3	3	3	2	3	2	3	3	3	
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	3	2	3	3	2	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
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	3	3	3	3	3	2	NA	NA	NA	NA	3	3	1	3	NA	NA	NA	NA	NA	NA	
	3	3	3	3	3	3	3	3	2	3	3	3	2	3	NA	NA	NA	NA	3	3	

3 = Highly Recommended 2 = Recommended 1 = Not Recommended NA = Not available

*See product label for full details

PRIMING THE PLANT

Fortress

FOR USE ON
MULTI-CROP



KEY BENEFITS

- Reduces flower abortion and improves stand uniformity
- Enhances nutrient use efficiency for stronger growth
- Mitigates stress from drought, frost, and heat

APPLICATION (16-32 OZ/ACRE)

- Foliar

PACKAGING

- 2.5 gal
- 275 gal tote



Scan the QR Code for more details.

Fortress+

FOR USE ON
MULTI-CROP



KEY BENEFITS

- Builds on the flower retention and stress-mitigation benefits of Fortress
- Added potassium supports carbohydrate movement, pod/seed fill, and kernel weight
- Enriched with B, Mn, and Zn to strengthen reproductive success and improve nutrient use efficiency

APPLICATION (32 OZ/ACRE)

- Foliar

PACKAGING

- 2.5 gal
- 275 gal tote



Scan the QR Code for more details.

CereaGuard

FOR USE ON
SMALL GRAINS



KEY BENEFITS

- Stimulates tillering and supports flowering
- Enhances nutrient uptake and stress resilience
- Promotes uniform head formation and maturity

APPLICATION (16-32 OZ/ACRE)

- Foliar

PACKAGING

- 2.5 gal



Scan the QR Code for more details.

*See product label for full details

NOURISHING THE PLANT



MicroMatrix



FOR USE ON

MULTI-CROP

KEY BENEFITS

- Covers hidden hunger: A balanced blend of micros (Mn, Cu, Zn, Mg, Fe, B) plus N, K, and S provides complete nutrition to support crop growth and yield
- Different than EDTA
- Superior foliar performance

APPLICATION (16 OZ/ACRE)

- Foliar

PACKAGING

- 2.5 gal



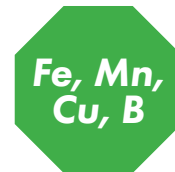
Scan the QR Code for more details.

Micronutrients essential to support growth process

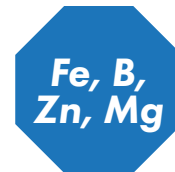
Germination and Establishment



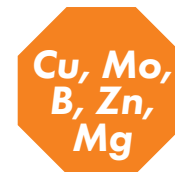
Vegetative Growth



Flowering and Reproduction



Maturity and Senescence



FERTILITY & NUTRIENT MANAGEMENT

ENHANCING THE PLANT

Soyfx™



FOR USE ON

SOYBEANS

KEY BENEFITS

- More branching per plant
- Increase in flowers and pods
- Increased nodulation
- Reduce plant stress
- Aids in hail damage recovery

APPLICATION

- Seed coat

PACKAGING

- Seed coat 4x120 oz.



Scan the QR Code for more details.

N-Physis



FOR USE ON

MULTI-CROP

Also may be available as OMRI certified.

KEY BENEFITS

- Captures atmospheric nitrogen from both above and below ground
- Allows another pathway for the plant to receive nitrogen in wet or dry conditions
- Repopulates throughout the plant from root tip to leaf tip

APPLICATION (.175 OZ./ACRE)

- In-Furrow
- Foliar

PACKAGING

- 7 oz. (200g)




Scan the QR Code for more details.

*Contact the office to see if your state is OMRI registered

“ I planted 30J5595 and applied Nutriquire on half of the field and throughout the growing season the results have been unbelievable. ”

Matt Rapley,
Lynn, Michigan

*See product label for full details



Nutriquire

FOR USE ON
CORN • SOYBEANS • WHEAT
ALFALFA • CANOLA • SUGAR BEETS
POTATOES & MORE

KEY BENEFITS


- Enhances fertilizer by increasing plant nutrient uptake
- Improves availability of phosphorus and potassium
- Aids in unlocking nutrient tie-up caused by high or low pH soils

APPLICATION (32 OZ./ACRE)


- In-Furrow
- Foliar

PACKAGING

- 2x2.5 gal
- 275 gal



Scan the QR Code for more details.




OmniSync

FOR USE ON
SMALL GRAINS

KEY BENEFITS

- Enhanced nutrient and water uptake
- Key bacteria that fix nitrogen and unlock phosphorus

APPLICATION (2 OZ./UNIT OF SEED)

- Planter Box

PACKAGING

- 320 oz. pail



Scan the QR Code for more details.



RHIZOSTACK

FOR USE ON
CORN • SOYBEANS

KEY BENEFITS

- Improved soil nutrient uptake
- Allows for greater iron uptake
- Minimizes dustiness & residue transfer
- Easy planter box application
- Promotes early plant and root development
- Contains unique strains of beneficial microbes called PPFMs

APPLICATION (0.5 OZ PER UNIT OF SEED)

- Planter Box

PACKAGING

- Corn - 25 oz. Package
- Soybeans - 20 oz. Package



Scan the QR Code for more details.



RESIDUE & MANURE MANAGEMENT



NutriPhi

FOR USE ON
LAGOON/MANURE PIT
CROP RESIDUE

KEY BENEFITS

- Enhances nutrient value of manure
- Digestion of sludge & crust
- Reduces agitation time & cost
- Accelerates digestion of plant residue in field

APPLICATION

SWINE		
Herd Size	App./Month	Total Gal./Year
2,400	2.5 gal	30 gal
DAIRY & BEEF		
100	2.5 gal	30 gal
500	12.5 gal	150 gal
1,000	25 gal	300 gal

PACKAGING

- 2 x 2.5 gal • 275 gal tote



Scan the QR Code for more details.

“ The Legend Seed lineup is full of solid performing hybrids. I also like the biological products because they have performed consistently year over year. ”

Steve Pellatz,
Brunswick Nebraska

BIO-CONTROL



RHIZOSTACK + TS201™

FOR USE ON
CORN • SOYBEANS

KEY BENEFITS

- TS201 is an EPA registered biological insecticide
- Triggers the plant's Induced Systemic Resistance (ISR) leading to increased insect protection
- Season long bio-control protection

APPLICATION
(0.5 OZ./UNIT OF SEED)

- Planter Box

PACKAGING

- Corn – 25 oz. Package
- Soybeans – 20 oz. Package



Scan the QR Code for more details.



TS601™

FOR USE ON
MULTI-CROP

KEY BENEFITS

- TS601 is an EPA registered biological fungicide
- Provides season-long protection when applied at planting against both soilborne and foliar fungal pathogens.
- Helps reduce the need for rescue sprays throughout the season.

APPLICATION

- Seed coat

PACKAGING

- 15 oz.



Scan the QR Code for more details.



RHIZOSTACK + TS601™

FOR USE ON
MULTI-CROP

KEY BENEFITS

- TS601 is an EPA registered biological fungicide
- Provides season-long protection when applied at planting against both soilborne and foliar fungal pathogens.
- Helps reduce the need for rescue sprays throughout the season.

APPLICATION
(0.5 OZ./UNIT OF SEED)

- Planter Box

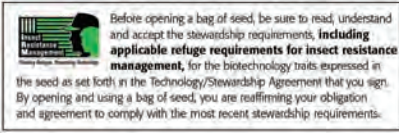
PACKAGING

- Corn – 25 oz. Package
- Soybeans – 20 oz. Package



Scan the QR Code for more details.





No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted. No dicamba formulations have been registered for such in-crop use at the time this material was published. Please follow <https://www.roundupreadyxtend.com/pages/xtendmax-updates.aspx> for status updates.

Bayer 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. Commercialized products have 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 applicable 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. 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. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. 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.

B.T. products may not yet be registered in all states. Check with your seed brand representative for the registration status in your state. Refuge seed may not always contain the DroughtGard® trait. IMPORTANT IRM INFORMATION: Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements. Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba 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.

Seed containing a patented trait can only be used to plant a single commercial crop. It is unlawful to save and replant Roundup Ready 2 Yield® soybeans, Roundup Ready 2 Xtend® soybeans, and XtendFlex® soybeans. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.com



Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera® is a registered trademark of a Syngenta group company. LibertyLink logo® and LibertyLink® are trademarks of BASF Corporation. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. Acceleron®, DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, SmartStax®, Trecepta®, VT Double PRO®, VT4PRO®, VT4PRO™ and XtendFlex® are trademarks of Bayer Group.

Seed containing a patented trait can only be used to plant a single commercial crop. It is unlawful to save and replant seed from that crop. Examples of seed containing a patented trait include but are not limited to Roundup Ready 2 Yield® soybeans, Roundup Ready 2 Xtend® soybeans, XtendFlex® soybeans, Roundup Ready® spring canola, Roundup Ready® winter canola, and TruFlex® canola with Roundup Ready® Technology. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.com

Due to the unique cropping practices do not plant Roundup Ready® Alfalfa in Imperial County, California, pending import approvals and until Forage Genetics International, LLC (FGI) grants express permission for such planting.

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 (THE "WESTERN STATES"). IN ADDITION, DUE TO THE UNIQUE CROPPING PRACTICES DO NOT PLANT HARVXTRA® ALFALFA WITH ROUNDUP READY® TECHNOLOGY IN IMPERIAL COUNTY, CALIFORNIA, PENDING IMPORT APPROVALS 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 has pending import approvals. GROWERS IN THE WESTERN STATES 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.biostatstatus.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.

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. Vayantis®, Maxim®, Saitto®, Cruiser®, Vibrance®, CruiserMaxx®, Concept®, Agrisure®, Agrisure® Above, Artesian®, Agrisure® Total, Agrisure Viptera®, Artesian®, Duracade®, DuracadeViptera®, DuracadeViptera™Z3, E-Z Refuge®, Viptera™Z3, Durastak™, DurastakViptera™, Agrisure® Artesian, Avicta®, Fortenza® and E-Z Refuge® are trademarks of a Syngenta Group Company. More information about Duracade® is available at www.biostatstatus.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. 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.

Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or countries. Please check with your local extension service to ensure registration status.

CruiserMaxx® Vibrance® Corn is an on-seed application of Cruiser® 5FS insecticide delivered at the 0.25, 0.50 or 1.25 mg a.i./seed rate, Vibrance Cinco or Maxim® Quattro and Vibrance fungicides.

Avicta Complete Corn 250, Avicta Duo 250 Corn, and Avicta Duo Corn are Restricted Use Pesticides. For use by certified applicators only. Growers planting Avicta treated seed are not required to be certified applicators. Avicta technology is protected by U.S. Patent No. 6,875,727.

LIBERTYLINK® Seeds containing the LibertyLink® trait may be protected under one or more U.S. patents and may be planted only to produce one (1) commercial crop in a single season, and only after signing a BASF Grower Technology Agreement. It is illegal to save seeds containing the LibertyLink trait for use as planting seed or for transfer to others for use as planting seed.

LibertyLink® GT27® soybeans offer triple stack tolerance to Liberty, glyphosate, and, in select counties specified on the label, the first HPPD based herbicide for soybeans—Alite™ 27. Other HPPD herbicides not labeled for use with LibertyLink GT27 or soxaloflutole-resistant soybeans may cause significant crop injury. Alite 27 herbicide is only available for use in labeled counties.

Always read and follow label directions. Alite 27 is a restricted use herbicide. Alite, Liberty, and LibertyLink are registered trademarks of BASF. GT27 is a registered trademark of M.S. Technologies, L.L.C. MS Technologies is a trademark of M.S. Technologies, L.L.C. ©2020 BASF Corporation / M.S. Technologies, L.L.C. All Rights Reserved. APN 20-INT-0014

LibertyLink GT27 is not tolerant to all HPPD herbicides. Alite™27 herbicide from BASF is the first HPPD herbicide for use on GT27 and LibertyLink GT27 soybeans is currently available in select counties in certain states.

Patent information at www.SoybeanGermplasmPatent.com.

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 traited 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 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.traitstewardship.com to download the latest Corteva Agriscience Corn Product Use Guide.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience product 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.biostatstatus.com. Excellence Through Stewardship® is a registered trademark of Global Stewardship Group.

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® crops. 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. 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. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE AND COUNTY OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

POWERCORE® multi-event technology developed by Corteva Agriscience LLC and Monsanto. LibertyLink® and the Water Droplet Design are registered trademarks of BASF. PowerCore® 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.

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Legend Seeds is an authorized dealer of:

Burrus Seed: 826 Arenzville Road, Arenzville, IL 62611

Legend Seeds is an authorized distributor of:

Sunrise Seed: 679 19th Rd, West Point, NE 68788

Partners Brand: 4610 E State Rd 120, Howe, IN 46746

Nufarm Limited (NUF-ASX): 990 Riverside Parkway, Suite 140, West Sacramento, CA 95605



THE NEW STANDARD FOR WEED CONTROL & YIELD PERFORMANCE

ENLIST® WEED CONTROL SYSTEM

ON-TARGET APPLICATIONS: | 90% less drift than traditional 2,4-D | 96% less volatile than 2,4-D ester



Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use on Enlist® crops.

SOYBEANS | 2,4-D choline | Glyphosate | Glufosinate
CORN | 2,4-D choline | Glyphosate | Glufosinate | FOP Herbicides

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance



- Straight goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm



**OUR MISSION:
LEGEND SEEDS IS
DEDICATED TO PROVIDING
HIGH YIELDING,
CONSISTENT PRODUCING,
TOP QUALITY PRODUCTS
THAT WILL PROVIDE
YOU WITH MORE PROFIT
POTENTIAL THAN YOU CAN
GET ANYWHERE ELSE.**



**CORN
SOYBEANS
ALFALFA
SUNFLOWERS
SORGHUM
CROP ENHANCEMENTS**



**LEGEND SEEDS, INC.
PO BOX 241
DE SMET, SD 57231**



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800.678.3346**



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