



BRUNNER™

PROHARVEST
SEEDS

QUALITY SEEDS FOR SUCCESSFUL YIELDS!

2027 **PRODUCT LINEUP**



BRUNNERTM

Our **FAMILY-OWNED** company is
happy to **SERVE YOU** in all of your seed needs.



DEAR CUSTOMERS,

All of us at Brunner Seed Inc. appreciate your business. This year marks the 90th year Brunner Seed has been offered for planting. A lot has changed since 1936, not our values.

As always our mission to provide quality seed products holds true. As a proud independent seed company our product line up is second to none.

In an ever changing and advancing technological landscape, we are offering two more above and below ground trait packages in 2027. With the addition of Durastak® and SmartStax Pro®, pairing “New” products with the consistency of the “Established” products, ensures top production potential for this and future growing seasons.

Thanks again for trusting us on your acres.

We look forward to working with you and a successful 2027!

Sincerely,
The Brunner Seed Inc. Team



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78
DAYS

1770_{GT}

- ✓ Top-rated for stress tolerance
- ✓ Excellent vigor
- ✓ Rapid drydown due to open husks
- ✓ High yield
- ✓ Dual-purpose

82
DAYS

53P20_{RR2}

- ✓ Strong emergence and seedling vigor
- ✓ Excellent agronomics and disease tolerance
- ✓ Consistent ear development at varied populations
- ✓ Works well across all soil types

85
DAYS

2850_{GT}

- ✓ Old reliable
- ✓ Excellent drydown
- ✓ Good fit for the tough acres of the North

86
DAYS

2863_{AA}

- ✓ Will go North, South, East and West
- ✓ Solid Agronomics
- ✓ Consistent across soil types
- ✓ Vigor for No-till/cooler soils

87
DAYS

57P17_{VT2 PRO/RIB}

- ✓ Impressive early vigor
- ✓ Versatile hybrid for all soil types
- ✓ Strong performance across environments
- ✓ Very good drought tolerance

87
DAYS

2875_v

- ✓ Race horse with stress tolerance
- ✓ Consistent across environments
- ✓ Agronomics package with test weight

COMPANY	BRAND	ALSO AVAILABLE AS	RELATIVE MATURITY	PLANT POPULATION	GROWING DEGREE UNITS	PLANT HEIGHT	EAR HEIGHT	NO TILL EMERGENCE	DROUGHT TOLERANCE	DRYDOWN	STAYGREEN	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	TAR SPOT
BRUNNER	1770 GT	CONVENTIONAL	78	28-32	1938	MT	MH	VG	EX	EX	G	SFL	G	EX	NA
PROHARVEST	53P20 RR2		82	30-34	2080	M	M	EX	EX	VG	G	SFL	EX	VG	FAIR
BRUNNER	2850 GT		85	30-32	2100	MT	M	VG	VG	EX	G	FL	VG	VG	NA
BRUNNER	2863 AA		86	30-38	2160	MT	M	EX	G	VG	EX	SFL	EX	EX	NA
PROHARVEST	57P17 VT2 PRO/RIB		87	30-36	2260	T	MH	VG	VG	VG	VG	FL	EX	VG	FAIR
BRUNNER	2875 V		87	26-36	2170	MT	MH	VG	VG	EX	EX	SF	EX	EX	NA

M=Medium, MT=Medium-Tall, MH=Medium-High, MS= Medium-Short, T= Tall, H=High | SFL=Semi-Flex, SF=Semi-Fixed, FL=Flex | EX=Excellent, VG=Very Good, G=Good



88 DAYS **NEW**
2886_v

- ✓ Superior grain yield potential
- ✓ Strong stalks and roots
- ✓ Go to product across environments

Viptera **BRUNNER**

89 DAYS
59P44_{PCE}

- ✓ Strong east – west in Northern zone
- ✓ Semi flex works great across varying populations
- ✓ Good late season intactness with fast drydown
- ✓ Power core hybrid with top end yield

POWERCORE **Enlist** **PROHARVEST SEEDS**

90 DAYS
3904_{AA}

- ✓ Responsive across a wide range of soil types and planting populations
- ✓ Dual purpose/silage appeal
- ✓ Strong early roots

Agrisure **Above** **BRUNNER**

91 DAYS
3911_{GT 3110A}

- ✓ High top end yield
- ✓ Outstanding emergence and seedling vigor
- ✓ Excellent performance across east to west geographic areas
- ✓ Very good under cold soil, no-till conditions

Agrisure Viptera **BRUNNER**

92 DAYS
4255_{RR2}

- ✓ Outstanding yield
- ✓ Very good early vigor with excellent stress tolerance
- ✓ Fast drydown
- ✓ All soil types

Roundup Ready₂ **PROHARVEST SEEDS**

93 DAYS
4340_{STAX/RIB}

- ✓ Top-end yield potential
- ✓ Works well on all soil types
- ✓ Has the ability to perform on tough acres
- ✓ Tolerates cold soils with strong emergence

SmartStax_{RIB COMPLETE} **PROHARVEST SEEDS**

COMPANY	BRAND	ALSO AVAILABLE AS	RELATIVE MATURITY	PLANT POPULATION	GROWING DEGREE UNITS	PLANT HEIGHT	EAR HEIGHT	NO TILL EMERGENCE	DROUGHT TOLERANCE	DRYDOWN	STAYGREEN	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	TAR SPOT
BRUNNER	2886V		88	28-34	2190	MT	M	EX	G	G	VG	SFL	VG	EX	G
PROHARVEST	59P44PCE		89	30-34	2240	MT	MH	VG	G	G	VG	SFL	VG	G	FAIR
BRUNNER	3904 AA		90	24-34	2200	MT	M	EX	G	G	G	SFL	VG	VG	FAIR
BRUNNER	3911 GT 3110A		91	24-34	2200	MT	M	EX	VG	G	VG	SFL	EX	GX	FAIR
PROHARVEST	4255 RR2		92	32-36	2280	MT	M	VG	VG	VG	VG	SFL	EX	EX	G
PROHARVEST	4340 STAX/RIB		93	30-34	2310	MT	M	VG	VG	VG	VG	FL	VG	EX	FAIR

M=Medium, MT=Medium-Tall, MH=Medium-High, MS=Medium-Short, T=Tall, H=High | SFL=Semi-Flex, SF=Semi-Fixed, FL=Flex | EX=Excellent, VG=Very Good, G=Good

94 DAYS

4511_{RR2}

- ✓ Excellent drought and greensnap tolerance
- ✓ Very good yielder
- ✓ All soil types
- ✓ Recommended for corn-on-corn with rootworm insecticide

Roundup Ready₂ CORN **PROHARVEST SEEDS**

94 DAYS

3942_{GT}

- ✓ Great yield and price point
- ✓ Showy and solid
- ✓ Girthy with season-long intactness

Agrisure_{GT} BRUNNER **PROHARVEST SEEDS**

94 DAYS

64P24_{VT2 PRO/RIB}

- ✓ Really strong yields across the Midwest
- ✓ Very good against greensnap
- ✓ Prefers medium-high populations
- ✓ Avoid fields with history of heavy GLS or Goss's Wilt

VT Double_{PRO} RIB COMPLETE **PROHARVEST SEEDS**

95 DAYS

4545_{RR2}

- ✓ Top performance across most conditions
- ✓ Very good drought tolerance
- ✓ Exhibits late-season plant health
- ✓ Excellent stalk and roots

Roundup Ready₂ CORN **PROHARVEST SEEDS**

96 DAYS

66P50_{PCE}

- ✓ New genetics and trait platform
- ✓ Big time performance on fertile soils
- ✓ Tall plant with excellent stalks
- ✓ Lots of population flexibility

POWER_{CORE} Enlist **PROHARVEST SEEDS**

97 DAYS **NEW**

3977_{DS}

- ✓ Excellent agronomics for WI and MN
- ✓ Best tar spot rating around
- ✓ Fully stacked silage option

Durastak[®] BRUNNER

97 DAYS **NEW**

67P19_{SSP}

- ✓ High end yield potential
- ✓ Goes north well with great early vigor and fast drydown
- ✓ Good tolerance to high pH soils

SmartStax_{PRO} RIB COMPLETE **PROHARVEST SEEDS**

98 DAYS

68P78_{PCE}

- ✓ Versatile, healthy, wide area of adaptation
- ✓ Outstanding disease tolerance
- ✓ Girthy, flexy, and deep kernels
- ✓ Widely adapted with stress tolerance

POWER_{CORE} Enlist **PROHARVEST SEEDS**

99 DAYS

69P79_{TRECEPTA/RIB}

- ✓ Strong performer across a wide area
- ✓ Flowers late with fast drying grain
- ✓ Nice girthy, flexy ears
- ✓ Performs well in varying soil types

Trecepta[®] RIB COMPLETE **PROHARVEST SEEDS**

100 DAYS **NEW**
4008_{DS}

- ✓ Breakout yield
- ✓ Solid stalks and roots with disease tolerance
- ✓ Excellent vigor, drydown and tar spot rating

Durastak **BRUNNER**

101 DAYS **NEW**
4015_V

- ✓ More top-end yield
- ✓ Wide area of adaptation
- ✓ Excellent agronomics with better tar spot rating

Viptera **BRUNNER**

101 DAYS **NEW**
71P11_{PCE}

- ✓ Strong yields from east – west
- ✓ Strong performance for grain and silage
- ✓ Leads the pack for emergence and vigor
- ✓ Deep kernels that flex with ear length

POWERCORE **Enlist** **PROHARVEST SEEDS**

102 DAYS
4025_D

- ✓ Versatile new product
- ✓ High end yield and agronomics package
- ✓ Silage option and fungicide candidate

Duracade **BRUNNER**

104 DAYS **NEW**
74P10_{PCE}

- ✓ Proven performer with impressive disease package
- ✓ Late season staygreen, and intactness
- ✓ Widely adapted
- ✓ High yielding grain and silage

POWERCORE **Enlist** **PROHARVEST SEEDS**

107 DAYS
4085_D

- ✓ Excellent yield across the cornbelt
- ✓ Makes milk and muscle
- ✓ All soil types
- ✓ Tremendous staygreen

Duracade **BRUNNER**

COMPANY	BRAND	ALSO AVAILABLE AS	RELATIVE MATURITY	PLANT POPULATION	GROWING DEGREE UNITS	PLANT HEIGHT	EAR HEIGHT	NO TILL EMERGENCE	DROUGHT TOLERANCE	DRYDOWN	STAYGREEN	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	TAR SPOT
PROHARVEST	4511 RR2		94	30-35	2363	M	M	EX	VG	VG	VG	SF	VG	VG	FAIR
BRUNNER	3942 GT		94	28-34	2320	MT	M	VG	G	VG	VG	SFL	VG	VG	G
PROHARVEST	64P24 VT2 PRO/RIB		94	32-34	2350	MT	MH	VG	G	VG	VG	SFL	VG	VG	G
PROHARVEST	4545 RR2		95	28-34	2460	MT	M	VG	EX	VG	EX	FL	EX	EX	G
PROHARVEST	66P50 PCE		96	28-36	2395	T	MH	VG	VG	VG	VG	FL	EX	VG	G
BRUNNER	3977 DS		97	30-38	2450	MT	M	EX	VG	EX	VG	SF	EX	EX	VG
PROHARVEST	67P19 SSP/RIB		97	30-38	2355	MT	MH	VG	G	EX	G	SF	VG	G	G
PROHARVEST	68P78 PCE		98	30-34	2400	MT	MH	VG	VG	G	VG	SFL	G	VG	G
PROHARVEST	69P79 TRE/RIB		99	30-36	2450	MT	MH	EX	VG	VG	VG	FL	VG	VG	FAIR
BRUNNER	4008 DS		100	30-36	2460	MT	M	VG	G	EX	VG	SFL	EX	EX	VG
BRUNNER	4015 V		101	24-36	2480	MT	MH	EX	VG	EX	EX	FL	EX	EX	G
PROHARVEST	71P11 PCE		101	28-36	2445	T	MH	EX	VG	VG	VG	SFL	G	VG	VG
BRUNNER	4025 D		102	24-36	2535	MT	M	EX	EX	EX	VG	SFL	EX	EX	FAIR
PROHARVEST	74P10 PCE		104	28-36	2570	M	M	VG	EX	G	VG	SFL	EX	VG	VG
BRUNNER	4085 D		107	24-38	2650	T	MH	VG	VG	VG	EX	SFL	EX	EX	FAIR

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78 DAYS

1770

- ✓ Top-rated for stress tolerance
- ✓ Excellent vigor
- ✓ Rapid drydown due to open husks
- ✓ High yield
- ✓ Dual-purpose

 BRUNNER

83 DAYS

2833

- ✓ Outstanding plant health throughout the season
- ✓ Strong roots
- ✓ Emergence and vigor for the north
- ✓ Yield bump on productive acres

 BRUNNER

84 DAYS **NEW**

2840

- ✓ Excellent agronomics for variable soils
- ✓ Medium height with excellent stalk and roots
- ✓ Strong emergence and early season vigor
- ✓ Consistent ear size across populations

 BRUNNER

85 DAYS

2856

- ✓ Very good no-till emergence
- ✓ High test weight
- ✓ Excellent grain quality
- ✓ Excellent roots

 BRUNNER

87 DAYS

2874

- ✓ Strong vigor and emergence
- ✓ Staygreen and late season integrity
- ✓ Husk flare for drydown

 BRUNNER

90 DAYS

3905

- ✓ Look out 3920!
- ✓ Big yields without all the plant
- ✓ Performs well at med-high populations

 BRUNNER

COMPANY	BRAND	ALSO AVAILABLE AS	RELATIVE MATURITY	PLANT POPULATION	GROWING DEGREE UNITS	PLANT HEIGHT	EAR HEIGHT	NO TILL EMERGENCE	DROUGHT TOLERANCE	DRYDOWN	STAYGREEN	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	TAR SPOT
BRUNNER	1770	GT	78	28-32	1938	MT	MH	VG	EX	EX	G	SFL	G	EX	NA
BRUNNER	2833		83	28-34	2100	MT	M	VG	G	VG	VG	SFL	G	VG	NA
BRUNNER	2840		84	30-34	2080	M	M	EX	EX	VG	G	SFL	EX	VG	NA
BRUNNER	2856		85	30-36	2200	M	M	EX	VG	VG	VG	SF	EX	EX	NA
BRUNNER	2874		87	28-34	2200	M	M	EX	VG	VG	EX	SFL	EX	VG	G
BRUNNER	3905		90	28-34	2275	M	M	VG	VG	VG	VG	SFL	VG	VG	FAIR

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92 DAYS

3920

- ✓ Outstanding yield
- ✓ Very good early vigor with excellent stress tolerance
- ✓ Fast drydown
- ✓ All soil types



94 DAYS

3942

Also Available as GT

- ✓ Top end yield potential with looks to match
- ✓ Girthy with flex
- ✓ Moves well across soil types
- ✓ Excellent fall appearance



95 DAYS

4545

- ✓ Top performance across most conditions
- ✓ Very good drought tolerance
- ✓ Exhibits late-season plant health
- ✓ Excellent stalk and roots



96 DAYS

3966

- ✓ Versatile, healthy, wide area of adaptation
- ✓ Outstanding disease tolerance
- ✓ Girthy, flexy, and deep kernels
- ✓ Widely adapted with stress tolerance



100 DAYS

3990

- ✓ Dominant yielder
- ✓ Very good stalk and roots
- ✓ Very girthy ears
- ✓ Excellent standability



104 DAYS

4043

- ✓ Impressive disease package
- ✓ Very good on tar spot
- ✓ High yielding grain and silage
- ✓ Tremendous health/staygreen



CONVENTIONAL
CORN BRANDS

COMPANY	BRAND	ALSO AVAILABLE AS	RELATIVE MATURITY	PLANT POPULATION	GROWING DEGREE UNITS	PLANT HEIGHT	EAR HEIGHT	NO TILL EMERGENCE	DROUGHT TOLERANCE	DRYDOWN	STAYGREEN	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	TAR SPOT
BRUNNER	3920		92	32-36	2280	MT	M	VG	VG	VG	VG	SF	VG	VG	G
BRUNNER	3942	GT	94	28-34	2320	MT	M	VG	G	VG	VG	SFL	VG	VG	G
BRUNNER	4545	RR	95	28-34	2460	MT	M	VG	EX	VG	EX	FL	EX	EX	G
BRUNNER	3966		96	30-34	2400	MT	MH	VG	VG	G	VG	SFL	G	VG	G
BRUNNER	3990		100	28.34	2510	M	M	VG	VG	EX	VG	FL	EX	EX	G
BRUNNER	4043		104	28-36	2580	MT	MH	VG	G	G	VG	SFL	VG	VG	VG

M=Medium, MT=Medium-Tall, MH=Medium-High, MS= Medium-Short, T= Tall, H=High | SFL=Semi-Flex, SF=Semi-Fixed, FL=Flex | EX=Excellent, VG=Very Good, G=Good

90 DAYS

3904_{AA}

- ✓ Tall plant with starch to match
- ✓ Performs across all environments
- ✓ Strong early roots

 Agrisure Above  **BRUNNER**

92 DAYS

3920

- ✓ Outstanding yield
- ✓ Very good early vigor with excellent stress tolerance
- ✓ Fast drydown
- ✓ All soil types

 **BRUNNER**

98 DAYS

68P78_{PCE}

- ✓ Versatile, healthy, wide area of adaptation
- ✓ Outstanding disease tolerance
- ✓ Girthy, flexy, and deep kernels
- ✓ Widely adapted with stress tolerance

 **POWERCORE** Enlist  **PROHARVEST SEEDS**

104 DAYS **NEW**

74P10_{PCE}

- ✓ An interesting "tough" x "high yield" cross
- ✓ Shines right through moderate and tough yield levels
- ✓ Long, clean looking ears with keep kernels
- ✓ Takes all populations and moves south well

 **POWERCORE** Enlist  **PROHARVEST SEEDS**

104 DAYS

4043

- ✓ Impressive disease package
- ✓ Very good on tar spot
- ✓ High yielding
- ✓ Tremendous health/staygreen

 **BRUNNER**

105 DAYS

74S52_{RR2 LEAFY}

- ✓ Leafy silage hybrid
- ✓ High yield of digestive starch and fiber
- ✓ Big plant=big pile
- ✓ Excellent emergence

 **Roundup Ready₂**  **PROHARVEST SEEDS**

COMPANY	BRAND	ALSO AVAILABLE AS	RELATIVE MATURITY	PLANT POPULATION	GROWING DEGREE UNITS	PLANT HEIGHT	EAR HEIGHT	NO TILL EMERGENCE	DROUGHT TOLERANCE	DRYDOWN	STAYGREEN	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	TAR SPOT
BRUNNER	3904 AA		90	24-34	2200	MT	M	EX	G	G	G	SFL	VG	VG	FAIR
BRUNNER	3920		92	32-36	2280	MT	M	VG	VG	VG	VG	SF	VG	VG	G
PROHARVEST	68P78 PCE	3966	98	30-34	2400	MT	MH	VG	VG	G	VG	SFL	G	VG	G
PROHARVEST	74P10 PCE		104	24-36	2535	MT	M	EX	EX	EX	VG	SFL	EX	EX	VG
BRUNNER	4043		104	28-36	2580	MT	MH	VG	G	G	VG	SFL	VG	VG	VG
PROHARVEST	74S52 RR2 LEAFY		105	28-30	NA	MT	M	VG	VG	SLOW	EX	FL	VG	EX	NA

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STAK YOUR ODDS

AGAINST CORN ROOTWORM

With corn rootworm costing farmers up to a billion dollars per year* — you need the right strategy. Durastak™ trait technology features three powerful modes of action to attack corn rootworm at full force so you can take control of your yield potential.



Durastak.com

syngenta.

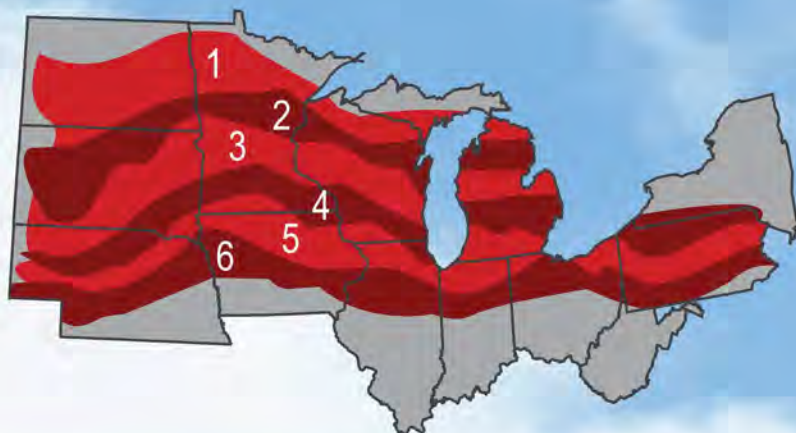
* Source: Iowa State University, <https://crops.extension.iastate.edu/blog/ashley-dean-erin-hodgson/new-trapping-network-corn-rootworm>

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LIBERTY
LINK®

TRAIT	INSECT PROTECTION	HERBICIDE TOLERANCE	REFUGE REQUIREMENT	ABOVE OR BELOW GROUND
Roundup Ready® Corn 2		Roundup®	0%	
Agrisure® GT		Glyphosate	0%	
Agrisure Viptera® 3110A	Corn Earworm, Black Cutworm, Fall Armyworm, Western Bean Cutworm, Dingy Cutworm, Common Stalk Borer, Lesser Cornstalk Borer, Southern Cornstalk Borer, True Armyworm, Beet Armyworm, Sugarcane Borer, European Corn Borer, Southwestern Corn Borer	Glyphosate LibertyLink®	20%	Above Ground
Agrisure® Above®	European Corn Borer, Southwestern Corn Borer, Sugarcane Borer, Southern Cornstalk Borer, Common Cornstalk Borer, Lesser Cornstalk Borer, Corn Earworm, Beet Armyworm, Fall Armyworm, Black Cutworm, Western Bean Cutworm	Glyphosate LibertyLink®	5% Refuge in the bag	Above Ground
VT Double PRO® Corn	Corn Earworm, Black Cutworm, Fall Armyworm, Western Bean Cutworm, Common Stalk Borer, Lesser Cornstalk Borer, Southern Cornstalk Borer, Beet Armyworm, Sugarcane Borer, European Corn Borer, Southwestern Corn Borer	Roundup®	5% RIB Complete®	Above Ground
Duracade® Viptera®	Corn Earworm, Black Cutworm, Fall Armyworm, Western Bean Cutworm, Common Stalk Borer, Lesser Cornstalk Borer, Southern Cornstalk Borer, Beet Armyworm, Sugarcane Borer, European Corn Borer, Southwestern Corn Borer, Western Corn Rootworm, Northern Corn Rootworm, and Mexican Corn Rootworm	Glyphosate LibertyLink®	5% RIB Complete®	Above & Below Ground
Duracade® Durastak®	Corn Earworm, Black Cutworm, Lesser Cornstalk Borer, Southern Cornstalk Borer, Beet Armyworm, Sugarcane Borer, European Corn Borer, Southwestern Corn Borer, Western Corn Rootworm, Northern Corn Rootworm, and Mexican Corn Rootworm	Glyphosate LibertyLink®	5% Refuge in the bag	Above & Below Ground
SmartStax® PRO RIB Complete® SmartStax® RIB Complete® Corn Blend	Corn Earworm, Black Cutworm, Fall Armyworm, Lesser Cornstalk Borer, Southern Cornstalk Borer, Beet Armyworm, Sugarcane Borer, European Corn Borer, Southwestern Corn Borer, Western Corn Rootworm, Northern Corn Rootworm, and Mexican Corn Rootworm	Roundup® LibertyLink®	5% RIB Complete®	Above & Below Ground
Trecepta® RIB Complete® Corn Blend	European Corn Borer, Southwestern Corn Borer, Sugarcane Borer, Southern Cornstalk Borer, Common Cornstalk Borer, Lesser Cornstalk Borer, Corn Earworm, True Armyworm, Dingy Cutworm, Beet Armyworm, Fall Armyworm, Black Cutworm, Western Bean Cutworm	Roundup®	5% RIB Complete	Above Ground
Viptera®	Corn Earworm, Black Cutworm, Fall Armyworm, Western Bean Cutworm, Dingy Cutworm, Common Stalk Borer, Lesser Cornstalk Borer, Southern Cornstalk Borer, True Armyworm, Beet Armyworm, Sugarcane Borer, European Corn Borer, Southwestern Corn Borer	Glyphosate LibertyLink®	5% Refuge in the bag	Above Ground
PowerCore®	Corn Earworm, Black Cutworm, Fall Armyworm, Western Bean Cutworm, Common Stalk Borer, Lesser Cornstalk Borer, Southern Cornstalk Borer, Beet Armyworm, Sugarcane Borer, European Corn Borer, Southwestern Corn Borer	Glyphosate, Glufosinate, 2, 4-D choline, & FOP herbicides	5% Refuge in the bag	Above Ground



MATURITY ZONE MAP	
Zone 1	75-85 Day Maturity Corn
Zone 2	75-90 Day Maturity Corn
Zone 3	85-100 Day Maturity Corn
Zone 4	95-105 Day Maturity Corn
Zone 5	100-110 Day Maturity Corn
Zone 6	110-120 Day Maturity Corn

	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.
	The Trecepta® Rib Complete® corn combines the power of three different modes of action for broad-spectrum control of above-ground feeding pests, including Western bean cutworm.
	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.
	SmartStax® PRO Rib Complete® is an advanced corn seed trait technology from Bayer Traits that combines traditional Bt traits with a breakthrough RNA interference (RNAi) mode of action. It provides three modes of action against corn rootworm and six total modes of action for broad-spectrum insect and weed control.
	VT Double PRO® is the first double-stacked corn trait that requires just 20% separate, structured refuge. Dual modes of action provide maximum protection against corn earworm and other above-ground pests, like European and Southwestern corn borers and fall armyworm.
	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.
	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 earfeeding insects.
	The Agrisure Viptera® 3110 trait stack combines the benefits of a hybrid that maximizes yield when it rains and increases yield when it doesn't, with season-long comprehensive above-ground insect control. It is ideal for areas where corn rootworm management is not a key focus.
	Viptera® is the most comprehensive above-ground insect control with the convenience of an integrated E-Z Refuge® seed blend.
	Duracade® provides multiple modes of action against corn rootworm and corn borer, as well as suppression of ear-feeding insects. Includes a novel, alternate mode of action for corn rootworm to help preserve trait durability and delay insect adaptation for long-term field health. Always provides a five percent integrated E-Z Refuge®.
	The Durastak™ trait stack is the industry's first triple Bt protein stack for corn rootworm control, featuring three powerful modes of action and integrated E-Z Refuge seed blend to provide enhanced root protection, standability and yield potential.
	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, including a unique mode of action that demonstrates strong performance against corn rootworm, and the convenience of an integrated E-Z Refuge® seed blend.
	PowerCore® Enlist® corn brings advanced trait technology to your fields with protection tough weeds and above-ground pests.

	Enlist E3™ soybeans provide tolerance to new 2,4-D choline, glyphosate and glufosinate. ™Trademarks of Dow AgroSciences or DuPont, and their affiliated companies or their respective owners. Enlist E3 soybeans were jointly developed by Dow AgroSciences and M.S. Technologies, L.L.C.
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	The Roundup Ready® Alfalfa system provides the opportunity to deliver unsurpassed weed control with superior crop safety, allowing you to grow more, higher-quality alfalfa. With the broadest application timing window plus excellent crop safety, Roundup Ready Alfalfa requires minimal waiting – only 5 days before grazing or harvest. Roundup Ready Alfalfa can deliver a higher percentage of pure alfalfa in hay and haylage than competitors, along with improved quality, and has low ADF (acid detergent fiber), low NDF (neutral detergent fiber) and high RFV (relative feed value).
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0.8
RM

AE0850

- ✓ Medium plant type with productive lateral branching
- ✓ Key broad acre variety
- ✓ Overall disease package is second to none


PROHARVEST
SEEDS

1.0
RM

AE1050

- ✓ Excellent yield potential
- ✓ Very complete defense package WM line
- ✓ Emergence, standability and stress tolerance


PROHARVEST
SEEDS

1.1
RM

NEW
AE1170

- ✓ Peking
- ✓ Best standability available
- ✓ Clean look


PROHARVEST
SEEDS

1.2
RM

AE1220

- ✓ A rugged and tough line for early group 1's
- ✓ Stable yields across environments
- ✓ Very good on charcoal rot and stress
- ✓ Covers a wide range of acres


PROHARVEST
SEEDS

1.4
RM

AE1410

- ✓ All around great performance
- ✓ Excellent emergence
- ✓ Above average performance in white mold situations
- ✓ Great yielder in Wisconsin and Eastern Minnesota


PROHARVEST
SEEDS

1.6
RM

AE1650

- ✓ Yields great
- ✓ Excellent standability
- ✓ Consistent performance; SWM, SDS and IDC tolerance
- ✓ It's a looker


PROHARVEST
SEEDS

COMPANY	BRAND	MATURITY	PUBESCENCE	STANDABILITY	EMERGENCE	ROW WIDTH	PLANT HEIGHT	STRESS TOLERANCE	SHATTER RESISTANCE	PHYTOPHTHORA	WHITE MOLD	SOILS	NO-TILL	SOYBEAN CYST NEMATODE
PROHARVEST	AE0850	0.8	GR	VG	EX	ALL	M	EX	VG	VG	VG	ALL	EX	VG
PROHARVEST	AE1050	1.0	GR	EX	EX	ALL	MT	EX	VG	VG	EX	ALL	VG	V
PROHARVEST	AE1170	1.1	GR	EX	EX	ALL	M	VG	VG	EX	VG	ALL	EX	PEKING
PROHARVEST	AE1220	1.2	GR	VG	VG	ALL	MT	VG	VG	VG	G	ALL	EX	VG
PROHARVEST	AE1410	1.4	GR	VG	EX	ALL	MT	VG	VG	VG	VG	ALL	EX	VG
PROHARVEST	AE1650	1.6	GR	EX	EX	ALL	M	EX	EX	EX	VG	ALL	EX	VG

M=Medium, MT=Medium-Tall, MH=Medium-High, MS=Medium-Short, T=Tall, H=High | SFL=Semi-Flex, SF=Semi-Fixed, FL=Flex | EX=Excellent, VG=Very Good, G=Good

1.8 RM **NEW**
AE1870

- ✓ TOP performer in high yield environments
- ✓ Strong disease package
- ✓ Above average on SWM
- ✓ Medium plant type

2.0 RM
AE2050

- ✓ Yields great
- ✓ Excellent standability
- ✓ Good performance under cyst
- ✓ Fast emergence

2.3 RM
AE2361

- ✓ Coming out of research data on fire!
- ✓ Brings both the Yield and Defense
- ✓ Hard to find a more well-rounded variety
- ✓ Standability emergence and stress tolerance

COMPANY	BRAND	MATURITY	PUBESCENCE	STANDABILITY	EMERGENCE	ROW WIDTH	PLANT HEIGHT	STRESS TOLERANCE	SHATTER RESISTANCE	PHYTOPHTHORA	WHITE MOLD	SOILS	NO-TILL	SOYBEAN CYST NEMATODE
PROHARVEST	AE1870	1.8	GR	VG	EX	ALL	M	VG	G	VG	VG	ALL	VG	VG
PROHARVEST	AE2050	2.0	GR	VG	EX	ALL	MT	EX	G	VG	EX	ALL	VG	PEKING
PROHARVEST	AE2361	2.3	GR	EX	EX	ALL	MT	EX	VG	VG	VG	ALL	EX	PEKING

M=Medium, MT=Medium-Tall, MH=Medium-High, MS= Medium-Short, T= Tall, H=High I SFL=Semi-Flex, SF=Semi-Fixed, FL=Flex I EX=Excellent, VG=Very Good, G=Good

THE NEW STANDARD FOR WEED CONTROL & YIELD PERFORMANCE

ENLIST® WEED CONTROL SYSTEM



Since 1936

Brunner Seed has been helping farmers plan for the next corn and soybean growing season. We provide proven traits, genetics and reliable service. Our commitment is to provide you the highest level of customer satisfaction possible.

**TRAITED
SOYBEAN BRANDS**

YOUR SEED ORDER CAN BE DELIVERED BY BAG, TOTE, SEED BOX OR TENDER TRAILER

BEAN TREATMENT OPTIONS

	TREATMENT OPTIONS	PHYTOPTHORA	PYTHUM	RHIZOCTONIA	FUSARIUM	GENERAL SEED ROTS	SEED BORNE PHOMOPSIS	SEED BORNE SCLEROTINIA	SDS	NEMATODES
PREMIUM	 +  + 	X	X	XXX	XXX	X	XX	XXX		
SUPREME	 +  +  + 	X	X	XXX	XXX	X	XX	XXX	X	X

SEED TREATMENTS



PREMIUM WM
Specialized blend of 3 fungicides, insecticide & the White Mold Protection System. Ask for more details.



HeadsUp
Plant Protection Inc.

Activates a plant's genetic strengths upon germination. Applied as a seed treatment, it primes the systemic resistance in the crop, enabling it to grow naturally throughout a season while being less susceptible to common diseases.



Advanced seed treatment providing powerful protection against nematodes and early-season diseases, helping promote stronger roots, healthier stands and greater yield potential.

Pre inoculation also available. Please ask for more details.

THE ENLIST™ SYSTEM - GET CONTROL OF TOUGH WEEDS



- New 2,4-D Choline
- Glyphosate
- Glufosinate

Following burndown, Enlist Duo® and Enlist One® with Colex-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use with Enlist E3™ soybeans.



- Convenient blend of 2,4-D choline and glyphosate
- Two modes of action to deliver control and help prevent resistance in your fields



- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Ability to tank-mix with glufosinate and other qualified herbicides, customizing the ratio of herbicides to match each farm's needs

On-Target Applications

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

VICTRATO SEED TREATMENT FEATURING TYMIRIUM TECHNOLOGY

Offering a never-before-seen level of defense, **Victrato® soybean seed treatment** delivers the most robust level of protection against nematodes and early-season diseases available in a single molecule. Featuring **revolutionary TYMIRIUM® technology**, Victrato delivers unparalleled potency and precision targeting to defend against a broad spectrum of threats like nematodes, Sudden Death Syndrome (SDS) and Red Crown Rot (RCR). A heavy-pressure specialist, Victrato sets a **new standard of seed investment protection** for ultimately higher potential yield – even on your toughest acres.

PRODUCT FEATURES

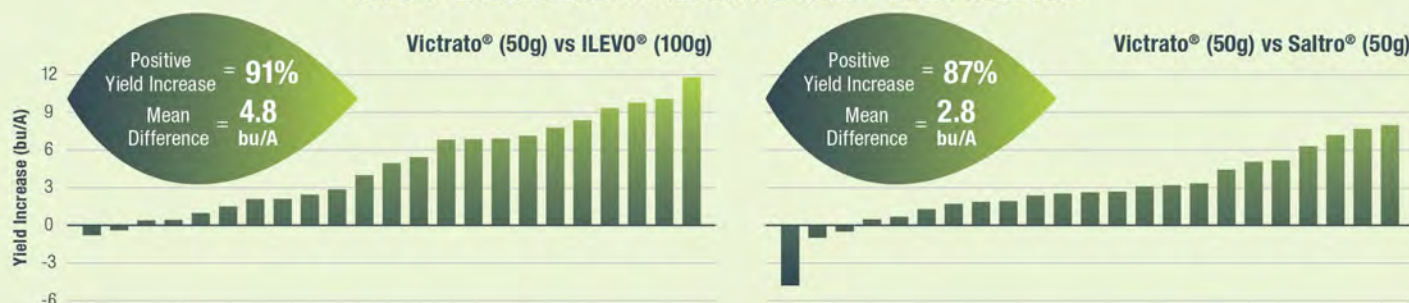
- A three-pronged attack against adults, juveniles and eggs from multiple nematode species such as soybean cyst (SCN), root knot, reniform, lance and lesion
- High intrinsic activity against nematodes and SDS, resulting in a positive yield advantage in trials above current market options
- Early-season suppression of foliar diseases like frogeye leaf spot, target spot and Septoria brown spot
- First federally-labeled seed treatment management tool for Red Crown Rot (RCR)
- Features **Smart-Site Targeting** to zero in on plant-parasitic nematodes and pathogens with a precise receptor match, unleashing maximum stopping power on intended targets and leaving beneficial organisms unharmed.
- Excellent crop safety and the Syngenta Seedcare handling and application characteristics (such as less treater buildup and dust off) you've come to rely on

STATISTICALLY SIGNIFICANT YIELD INCREASE UNDER SCN PRESSURE (N=9)



Summary from 9 replicated locations across IL (4), IA, NE, MI, MN and SD; 2021. Levels not connected by same letter are significantly different. $\alpha = 0.1$. All treatments include CruiserMaxx Vibrance as a base. All locations: >500 SCN eggs/100 ccs soil.

YIELD INCREASE UNDER MODERATE-HEAVY SDS PRESSURE



Disease pressure = Significant difference between the CruiserMaxx® Vibrance® check and Saltro® fungicide seed treatment in one disease assessment or more.
Field trials (n=23); IA, IL, KS, KY, MI, MN, TN and WI 2018-2021

**THE FULL WL ALFALFA LINEUP IS
AVAILABLE THROUGH BRUNNER SEED.**



MID MATURITY

POWERSTAND^{RR}

**POWERSTAND RR BND DELIVERS
OUTSTANDING PERFORMANCE**

- ✓ An economical Roundup Ready® alfalfa blended for dependable forage yield potential and good quality
- ✓ Good winter hardiness and pest package with resistance to key diseases
- ✓ Moderate to fast recovery after cutting for optimum yield potential

MID MATURITY

BRUNNER EMPIRE II^{BRAND}

MAXIMUM RETURNS ON YOUR ALFALFA ACRES

- ✓ Resistance to all major alfalfa diseases
- ✓ Excellent winter hardiness = productive stand over more winters
- ✓ All this combined with fast recovery after harvest adds up to high yield potential

MID MATURITY

TONDRA MAX

**BRAND DEVELOPED FOR RELIABILITY
LONG TERM STANDS**

- ✓ Quality—plus high yield
- ✓ Fast recovery
- ✓ PERSISTENCE
- ✓ Highest disease rating package

MID MATURITY

BRUNNER 8001^{BRAND}

ECONOMICS AND YIELD COMBINED

- ✓ Old favorite and best seller
- ✓ Dark green color and good forage quality
- ✓ Broad area of adaptation
- ✓ Medium rotation alfalfa

COMPANY	BRAND	RELATIVE MATURITY	FALL DORMANCY	WINTER SURVIVAL	MULTI-LEAF EXPRESSION	BACTERIAL WILT	FUSARIUM WILT	ANTHRACNOSE	PHYTOPHTHORA ROOT ROT	APHANOMYCES ROOT ROT R1	APHANOMYCES ROOT ROT R2	VERTICILLIUM WILT	DRI	PEA APHID	STEM NEMATODE
WL ALFALFAS	POWERSTAND RR	MID	4.0	2.0	H	HR	HR	R	HR	R	R	HR	28/30	R	R
BRUNNER	EMPIRE II BRAND	MID	4.0	2.0	H	HR	HR	HR	HR	HR	HR	HR	35/35	R	HR
BRUNNER	TONDRA MAX	MID	4.5	1.6	H	HR	HR	HR	HR	HR	HR	HR	39/40	R	R
BRUNNER	8001 BRAND	MID	4.0	3.0	H	MR	MR	MR	MR	MR	NA	MR	30/30	MR	MR

VH=Very High ■ HR=Highly Resistant, MR=Moderately Resistant, R=Resistant

WE SUPPLY A COMPLETE LINE OF WL ALFALFA PRODUCTS.



BRUNNER ALFALFA BASED PASTURE MIX

- ✓ 60% Hardy, Good Quality Alfalfa
- ✓ 15% Arlington Red Clover
- ✓ 20% Timothy
- ✓ 5% Alslike Clover



BRUNNER GRASS PASTURE MIX

- ✓ 20% Bromegrass
- ✓ 20% Orchardgrass
- ✓ 20% Timothy
- ✓ 20% Tall Fescue
- ✓ 20% Perennial Ryegrass



BRUNNER CLOVER BASED PASTURE MIX

- ✓ 40% Marathon Red Clover
- ✓ 30% Arlington Red Clover
- ✓ 18% Timothy
- ✓ 10% Alslike Clover
- ✓ 2% Ladino



ALSO AVAILABLE

- ✓ Orchard grass
- ✓ Bromegrass
- ✓ Clover
- ✓ Timothy
- ✓ Ryegrass

All BRUNNER Forage Seed Packaged 50lbs. per bag with exception of Brunner Grass Pasture Mix.



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/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.

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 necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. 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.

Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Agrisure Viptera® is a registered trademark of a Syngenta group company.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate.

Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

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, glufosinate 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 Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Roundup Ready 2 Technology, Liberty Link, Roundup Ready 2 Yield, Acceleron®, DroughtGard®, RIB Complete®, Roundup Ready 2 Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, Roundup®, SmartStax and XtendFlex® are trademarks of Bayer Group. LibertyLink® and the Water Droplet Design® are registered trademarks of BASF Corporation. Herculex® is a registered trademark of Corteva Agriscience LLC. Agrisure Viptera® is a registered trademark of Syngenta. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. All other trademarks are the property of their respective owners.

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: www.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.bayer.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. 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. Roundup Ready® Alfalfa has pending import approvals. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Growers should refer to <http://www.biotradestatus.com/> for any updated information on import country approvals. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® Technology

contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Roundup Ready® and Roundup® are registered trademarks of Bayer Group, used under license by Forage Genetics International, LLC.

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. Agrisure® Above, Agrisure® Total, Artesian®, Duracade®, DuracadeViptera®, DuracadeViptera™ Z3, Viptera®, Viptera™ Z3, and E-Z Refuge® are trademarks of a Syngenta Group Company.

More information about Duracade® is available at www.biotradestatus.com.

Corn trait technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Corteva Agriscience, LLC. HERCULEX® and the HERCULEX® Shield are trademarks of Corteva Agriscience, LLC.

YieldGard VT Pro® is a registered trademark used under license from the Bayer Group.

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.

Seeds containing the Enlist, Herculex and PowerCore traits are protected under one or more U.S. patents which can be found at www.traitstewardship.com. The purchase of these seed traits include a limited license to produce a single crop in the United States. The use of seed from such a crop or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements. To plant Enlist, Herculex and PowerCore 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 the 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. Always read and follow herbicide label directions prior to use. Enlist® products contain the Enlist trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist® crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of these products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, LLC. ** Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of Corteva Agriscience and its affiliated companies. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

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BRUNNER™

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WWW.BRUNNERSEED.COM • WWW.PROHARVESTSEEDS.COM

— MISSION STATEMENT —

FROM OUR
Family TO YOURS

We provide quality corn, soybean,
and alfalfa seed through
excellent customer service.



EARLY PAY PROGRAM ON SEED PURCHASES
SEPT..... 10% CASH DISCOUNT
OCT/NOV 9% CASH DISCOUNT
DEC/JAN 8% CASH DISCOUNT
FEB/MAR..... 4% CASH DISCOUNT

