

WELCOME TO LATHAM® COUNTRY



TABLE OF CONTENTS

ABOUT CORN Our Family, Programs, Research and Technologies

CORN Better seed corn solutions start with a broad, deep portfolio of options. Corn Hybrids from 79 - 116 RM.

SOYBEANS Producing soybean seed with a visible difference in quality. Soybeans from .08 - 3.6 RM.

30

ALFALFA Industry-leading alfalfa genetics designed to meet the intense demands of today's livestock farmer.

49



AS WE PROUDLY INTRODUCE OUR 2026 ANNUAL LATHAM® SEED GUIDE, I'm reminded that the year ahead marks the 250th anniversary of our nation's independence. That milestone feels especially meaningful to us at Latham Seeds. We know what it means to build something from the ground up. We understand the responsibility of carrying on a family name. And we believe in the power, and the promise, of the freedom of independence.

Ever since my grandfather founded Latham Seed Co. in 1947 with a vision to bring personalized service and trusted products to his neighbors, the company's headquarters has been on our family farm. Three generations of Lathams have managed this business on the belief that independence matters.

Like this great country, our company was founded on principles of hard work and integrity. Those principles continue to drive our commitment to innovation and customer-first service. We continue to invest in our people, our research and our relationships. We invest in what works locally because we believe farmers deserve options, not orders from the top.

I believe the 2026 lineup in this guide is the strongest class of corn and soybean products we've ever launched at Latham Seeds. It's built on the trust and feedback of our dealer network, real-world data and a relentless drive to help you win on every acre.

To everyone who puts their name alongside ours on the farm gate, thank you. You make our company stronger. You help our communities thrive. And you prove that independence isn't just a legacy — it's a competitive advantage.

John Tatham

Sowing Seeds of Hope

Latham® Hi-Tech Seeds has served farmers with the latest seed genetics, highest-quality products and unparalleled hometown service since 1947. But Bill Latham's cancer diagnosis spurred a new way to serve: funding the treatment and research of cancer.





One in five people are diagnosed with cancer during their lifetime, and the disease affects millions of others.

That's why — for more than a decade — Latham Seeds has been a proud supporter of the American Cancer Society (ACS). As die-hard Iowa State fans and basketball enthusiasts, the Lathams began sponsoring the Cyclones Charity Stripe in 2013. Eventually, we expanded our support to the Hawkeyes' program. Each season we donate money to the ACS for every free throw made by a Cyclone and Hawkeye player.

The Latham family is very passionate about cancer research and the services offered by the American Cancer Society because former Latham Seeds President Bill Latham — father of John and Chris — in 2009 was diagnosed with Acute Myeloid Leukemia (AML). After Bill received a stem cell transplant, he stayed for one month in Hope Lodge.

Each year we designate some of our most popular Latham brand hybrids as "Seeds of Hope Hybrids" and donate \$1 to the American Cancer Society for every unit of these seed corn products purchased for planting.

You're invited to join our mission of fighting cancer, one unit at a time!

2025-26 SEEDS OF HOPE HYBRIDS	RM
W LH 4648 SS PRO	96
W LH 5024 VT4 PR0	100
H 6226 PCE	112



Scan to Donate at Latham's American Cancer Society page.

Together we can provide Hope for the future.

Latham® Hi-Tech Seeds

BROAD RESEARCH

Local Focus.

Latham is uniquely positioned in the industry to bring farmers the best product available from our portfolio of genetic developers and our internal breeding program. This is enhanced through a broad testing and training program positioned across Latham Country. The Latham Seeds portfolio is built on dealer and farmer inputs and needs. How we identify, evaluate and change the portfolio always starts at the farm.

PRODUCT DEVELOPMENT

Elite Trials

PRECOMMERCIAL DEVELO WARKET DEVELOPMENT Showcase **Breeding Plots**

> **Premier** ADAILED AGRONOMICS

BRAND BUILDING

BREEDING

The goal of plant breeding is to develop unique corn offerings with input from you, the farmer, to meet the challenges faced by farmers across the Midwest.

ELITE TRIALS

Latham's Elite Trial program is focused on using replicated trials to gain insights on product performance across a variety of field environments and soil types. The results determine which experimental products earn their place in the next season's offerings.

SHOWCASE PLOTS

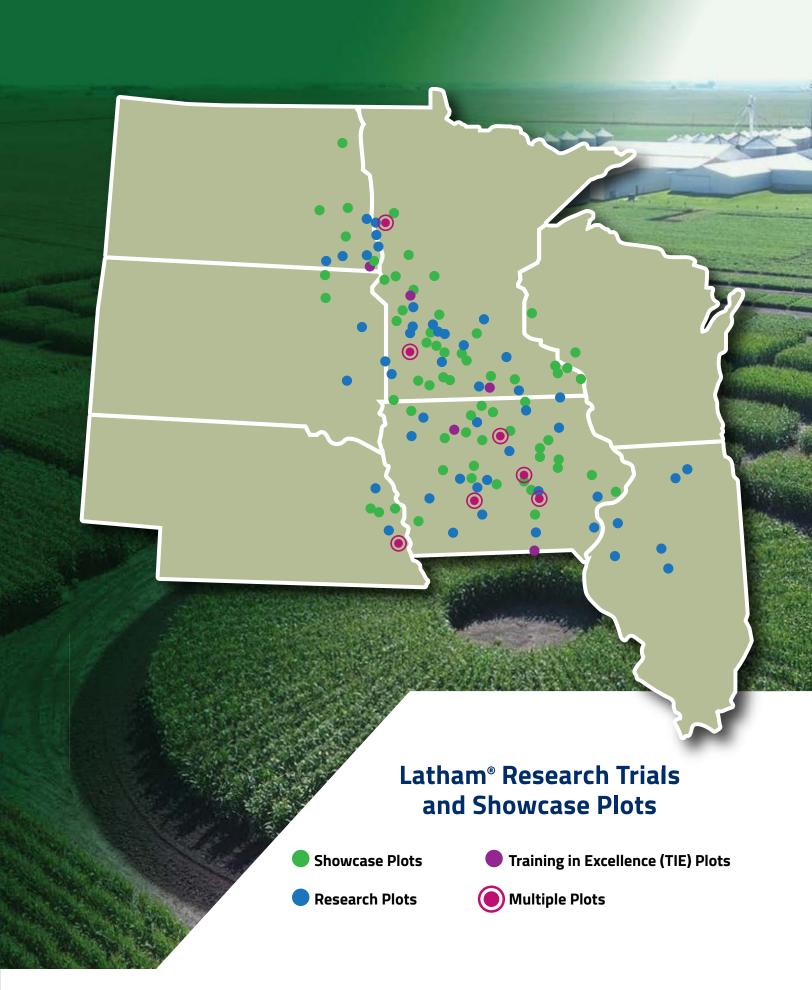
Latham Showcase Plots are planted by farmers, for farmers and are specifically designed to provide a comparison of established products to first-year-launch products.

Feedback from these plots is used to fine-tune product positioning recommendations for farmers.

TIE

TRAINING IN EXCELLENCE (TIE) PLOTS

Training in Excellence (TIE) plots are placed throughout Latham Country. These plots provide an excellent opportunity for dealers and customers to touch, feel and see the portfolio, as well as providing a glimpse of what the future holds for Latham growers.





2026 TRAITS

SmartStax®

SmartStax PRO



DroughtGard HYBRIDS

VTDoublePRO®







SS RIB





RR2 | Roundup Ready® Corn 2

VT2 PRO RIB | VT Double PRO® RIB Complete® Corn Blend

VT4 PRO | VT4PRO™ with RNAi Technology

SS PRO RIB | SmartStax® PRO RIB Complete® Corn Blend

SmartStax® RIB Complete® Corn Blend

DG | DroughtGard® Corn

DV | DuracadeViptera™ Refuge Renew™

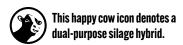
TREC | Trecepta® RIB Complete® Corn Blend

PCE RA | PowerCore® Enlist® Refuge Advanced®

Hybrid Seed Corn TECHNOLOGY

Gold Number Denotes a NEW hybrid for 2026







HYBRID	RM
LH 4438 SS PRO RIB	94
LH 4648 SS PRO RIB	96
LH 4828 SS PRO RIB	98
LH 5008 SS PRO RIB	100
LH 5048 SS PRO RIB	100
LH 5578 SS PRO RIB	105
LH 5668 SS PRO RIB	106
LH 6338 SS PRO RIB	113



HARKIN	KIVI
LH 4089 SS RIB	90
LH 4909 SS RIB	99
LH 4989 SS RIB	99
M LH 5049 SS RIB	100
LH 5329 SS RIB	103
LH 5559 SS RIB	105
LH 6009 SS RIB	110
LH 6529 SS RIB	115

VTDoublepro®

HYBRID	RM	HYBRID	RM
LH 2977 VT2 PRO RIB	79	LH 5047 VT2 PRO RIB	100
LH 3057 VT2 PR0 RIB	80	LH 5077 VT2 PRO RIB	100
LH 3325 VT2 PRO RIB	83	LH 5377 VT2 PRO RIB	103
LH 3397 VT2 PRO RIB	83	LH 5487 VT2 PRO RIB	104
LH 3695 VT2 PRO RIB	86	LH 5517 VT2 PRO RIB	105
LH 3775 VT2 PRO RIB	87	LH 5725 VT2 PRO RIB	107
LH 3867 VT2 PRO RIB	88	LH 5815 VT2 PRO RIB	108
LH 3937 VT2 PRO RIB	89	LH 5847 VT2 PRO RIB	108
LH 4335 VT2 PRO RIB	93	LH 5965 VT2 PRO RIB	109
LH 4407 VT2 PRO RIB	94	LH 6155 VT2 PRO RIB	111
LH 4454 VT2 PRO RIB	94	LH 6227 VT2 PRO RIB	112
LH 4657 VT2 PRO RIB	96	LH 6445 VT2 PRO RIB	114
LH 4937 VT2 PRO RIB	99	LH 6447 VT2 PRO RIB	114
LH 4957 VT2 PRO RIB	99	LH 6615 VT2 PRO RIB	116

Best TAR SPOT Hybrids

HYBRID	RM	HYBRID	RM
LH 4500	95	LH 5520	105
LH 4648 SS PRO RIB	96	LH 5556 PCE	105
LH 4980	99	LH 5626 PCE	106
LH 4986 PCE	99	LH 5850	108
LH 5226 PCE	102	LH 5856 PCE	108
LH 5336 PCE	103	LH 5906 PCE	109
LH 5410	104	LH 6306 PCE	113





HYBRID	RM
LH 4866 TREC RIB	98
LH 5233 TREC RIB	102

CONVENTIONAL

HYBRID	RM
LH 4110	91
P LH 4500	95
LH 4930	99
LH 4980	99
LH 5100	101
LH 5330	103
P LH 5410	104
LH 5420	104
P LH 5520	105
LH 5850	108
CH 5920	109
LH 6220	112



HYBRID RM
LH 5209 DV 102



GT HYBRID HYBRID LH 4802 GT 98 LH 6422 GT 114





HYBRID	RM
M 1406 PCE RA	84
LH 3746 PCE RA	87
LH 4116 PCE RA	91
LH 4326 PCE RA	93
M 4716 PCE RA	97
LH 4986 PCE RA	99
LH 5106 PCE RA	101
LH 5226 PCE RA	102
LH 5336 PCE RA	103
LH 5426 PCE RA	104
LH 5556 PCE RA	105
LH 5626 PCE RA	106
LH 5856 PCE RA	108
M 5906 PCE RA	109
LH 6226 PCE RA	112
LH 6306 PCE RA	113

Trait Mode of Action COMPARISON

With new technologies hitting the market each year, it's important to stay current on modes of action offered by each new trait stack. More information on modes of action is available from your local Latham® Hi-Tech Seeds rep.

			INS	ECTS (I	MODE (F ACTI	ON)		
				ABOVE G	ROUND			BELOW (GROUND
TRAIT	Black Cutworm	Corn Earworm	European Corn Borer	Fall Armyworm	Stalk Borer	Southwestern Corn Borer	Western Bean Cutworm	Northern Corn Rootworm	Western Corn Rootworm
SmartStax®	1	2	3	3	1	3		2	2
SmartStax® PRO with RNAi Technology	1	2	3	3	1	3		3	3
VT4PRO™ with RNAi Technology	1	3	2	3	1	3	1	2	2
VT Double PRO® Corn		2	2	2	1	2			
Agrisure® Above (AA)	1		2	1	1	2			
DuracadeViptera™ (DV)	2	1	2	2	1	3	1	2	2
PowerCore® Enlist® (PCE)	1	2	3	3	1	3			
Trecepta®	1	3	2	3	1	3	1		
Agrisure® GT									
Roundup Ready® Corn 2									
1= Single Mode of Activity 2= Dual Mode of Activity	3= Triple Mo	le of Activity	Mode of Actio	n= Control of	Pest				

					TRAIT				
HERBICIDE TOLERANCE	SmartStax [®]	SmartStax®PRO with RNAi Technology	VT Double PRO® Corn	Agrisure® Above (AA)	DuracadeViptera™ (DV)	Powercore® Enlist® (PCE)	Trecepta®	Agrisure® GT	Roundup Ready® Corn 2
Glyphosate	✓	✓	✓	✓	✓	✓	✓	✓	✓
Glufosinate	✓	✓		✓	✓	✓			
Enlist 2,4-D						✓			
FOP						✓			
Checkmark=Tolerant Mode of Action=Control of Pe	st								

Trait Technology Table

This checklist shows the specific events (genetic transformations) stacked to create each B.t. trait package in the handy B.t. Trait Table.

Events are grouped by target pest: caterpillar species (blue), corn rootworm (gold) and weeds (gray). The specific protein(s) expressed by each event are listed in the box directly below it, with B.t. toxins in plain text and herbicide tolerance proteins in *italics*.

			EV	ENTS F	ORIN	SECT	CONTE	ROL			WEED CONTROL					
		CATER	PILLAR S	PECIES			CORI	N ROOTW	HERBICIDE TOLERANCE							
Trait packages, A-Z	Bt11 Cry1Ab	MON 810 Cry1Ab	TC1507 Cry1Fa	MON 89034 Cry1A.105 <i>Cry2Ab2</i>	MIR 162 Vip3A	MON 88017 Cry3Bb1	MIR 604 mCry3A	5307 eCry3.1Ab	DAS 59122 Cry34Ab1 Cry35Ab1	MON 87411 Cry3Bb1 <i>dvSnf7</i>	GA21	NK603	DAS 40278			
Modes of Activity	1	1	1	2	1	1	1	1	2	1						
Commonly referred to:	Bt11	YG	HX1	VTPro	vip3A		AS-RW	DC	HXRW	RNAi	GT	RR	Enlist			
Agrisure [®] Above (Agrisure [®] 3120)	✓		✓								√					
Agrisure [®] Total (Agrisure [®] 3122)	✓		√				√		√		√					
DuracadeViptera [™] (Agrisure Duracade [®] 5222)	✓		✓		✓		✓	✓			✓					
SmartStax® RIB Complete®			√	✓		√			✓			✓				
SmartStax® PRO RIB Complete®			✓	✓		✓			✓	✓		✓				
VT Double PRO® RIB Complete®				✓								✓				
Trecepta® RIB Complete®				√	✓							✓				
PowerCore® Enlist® Refuge Advanced®			✓	✓								✓	✓			
VT4 PRO® w/RNAi Technology				✓	✓	✓				✓		✓				
QROME®		✓	✓				✓		√							

						AGDI	ONOM	ıre						SII S	AGE			DI /	ANT					ISEAS		
						AUN	וווניזאני	UO)			_			OIL	AUL			FL	4111				,	IDIARD		
	Refuge Requirement	Relative Maturity	GDU Silk	GDU Black Layer	Early Vigor	Stay Green	Drydown	Test Weight	Drought Stress	Fungicide Response	Preferred Yield Environment	Preferred Population	Corn-on-Corn	Quantity	Quality	Stalk Strength	Root Strength	Plant Height	Ear Height	Ear Type	Ear Hex	Goss's Wilt	Northern Leaf Blight	Gray Leaf Spot	Tar Spot	Anthracnose Stalk Rot
LH 2977 VT2 PRO	RIB	79	1050	2026	1.5	2	1.5	1.5	2	2	H,M,L	H,M	4	-	-	2	2	MT	М	F	2	2	1.5	3		3
LH 3057 VT2 PRO LH 3325 VT2 PRO	RIB RIB	80 83	1105 1096	2133 2047	2.5 1.5	3	3	3	2	2	H,M,L H,M,L	M H,M	3	-	-	2	3	M M	M M	F	2	3	2	3	-	2
LH 3397 VT2 PRO	RIB	83	1090	2065	2	3	1.5	1.5	2	2	H,M,L	H,M	2	_	-	2.5	1.5	M	ML	D	4	2.5	2	3		3
LH 3406 PCE RA	RA	84	1145	2100	2	2	2	2	2	3	H,M,L	H,M	2	-	-	2.3	3	M	M	F	2	2.5	2	-		2
LH 3695 VT2 PRO	RIB	86	1044	2015	1.5	2	1.5	2	3	1	H,M	Н,М	4	-	-	1.5	3	MT	М	F	3.5	3	2.5	3.5		2
LH 3746 PCE RA	RA	87	1140	2270	2	2	2	3	3	2	H,M,L	H,M,L	3	3	1	2	3	MT	MH	F	2	2	2	3		2
LH 3775 VT2 PRO	RIB	87	1200	2285	2	2	3	2	2	2	H,M	М	1	3	2	2	2	MT	MH	F	2	2	2	2	3.5	ASR
LH 3867 VT2 PRO	RIB	88			2	2	2	2	2	2	H,M,L	H,M,L	4	-	-	2	2	MT	M	F	2.5	2.5	1.5	3		2
LH 3937 VT2 PRO	RIB	89	1110	2225	1.5	2	2	2	2	2	H,M,L	H,M	3	-	-	1.5	1	М	M	F	3	3	1.5	3		2
LH 4089 SS	RIB	90	1272	2480	2	1.5	2	2.5	2	2	H,M	H,M	2	-	-	2	2	М	М	D	3	2.5	2.5	3		ASR
LH 4110		91	1110	2285	1	2	2	1	3	2	H,M,L	M	2	2	2	2	1	MT	MH	F	2	1.5	2	2		2.5
LH 4116 PCE RA	RA	91	1200	2310	2	2	3	3	2	2	H,M,L	H,M	3	3	3	1	3	М	М	D	3.5	1.5	2	3	3	2.5
LH 4326 PCE RA	RA	93	1220	2320	2	3	2.5	3	2	2	H,M,L	H,M,L	2		I	1	2	M	M	F	1.5	2	2.5	2.5	4	2.5
LH 4335 VT2 PRO LH 4407 VT2 PRO	RIB	93 94	1230	2360	2	3	1.5	1.5 3	3	1.5	H,M H,M,L	M H,M,L	3.5	1	1	2	2	M MT	M MH	F	1.5	3	2	3		ASR ASR
LH 4438 SS PRO	RIB	94	1214	2367	2	2	ა 1	2	3 2	1.5	H,M	п,іvi,L M,L	2			1	1	M	М	F	2.5	2	2	2		ASR
LH 4454 VT2 PRO	RIB	94	1230	2365	1.5	2	1.5	2	1.5	2	H,M,L	M	2	_	-	2	2	MS	ML	D	4	2.5	3	2.5		2.5
LH 4500	KID	95	1235	2390	2	2	3	3	2	2	H,M,L	H,M,L	2	1	1	3	2	MT	MH	F	2	1.5	2	2.0		2.5
LH 4527 VT2 PRO DG	RIB	95	1192	2324	1.5	2.5	1.5	1.5	2	1.5	M,L	M,L	4	-	-	2	2	MT	MH	F	2	3	3	3		3
LH 4648 SS PRO	RIB	96	1445	2818	1.5	1.5	3	3	1.5	3	H,M,L	M	1	-	-	1	1	MT	МН	F	2	2	2	3	2	ASR
LH 4657 VT2 PRO	RIB	96	1251	2439	1.5	2	1.5	1.5	1.5	2	H,M,L	H,M	3.5	-	-	2	1	М	М	F	2	2	2	3		1.5
LH 4716 PCE RA	RA	97	1238	2417	2	3	2	2	3	-	М	H,M	3	1	2	1	3	Ţ	MH	F	2	1	2	2		2
LH 4772 RR/LFY		97	1250		2	1.5	3	4	1.5	-	H,M,L	L	4	1	1	4	2.5	Ţ	M	F	1	2	2.5		3	
LH 4802 GT		98		2430	2	3	2	2	2	-	H,M,L	H,M,L	4	-	-	2	2	MT	MT	F	2.5	3	2	3		2
LH 4828 SS PRO	RIB	98	1259	2456	1.5	3	3	2	2	2	H,M,L	H,M	1	2	2	2	1	М	M	F	2	3	3	2	3	ASR
LH 4866 TREC	RIB	98	1260	2450	2	2	1.5	3	1.5	1	H,M,L	H,M,L	2	1	1	2	2	MT	M	F	1	2	3	3		ASR
LH 4909 SS	RIB	99	1255	2425	2	3	3	2	2	-	H,M,L	M,L	1	-	-	2	2	М	М	F	2	3	2	3		ASR
LH 4930	RIB	99	1237	2412	2	2	2	2	3	1	H,M	H,M	2	2	2	1.5	2	I	MH	F	2.5	2	3	2	0	1.5
LH 4980	DA	99	1290	2440	1.5	2	2.5	3	3	2	H,M,L	M,L	3	1	1	2	3	l T	MH	F F	2	2	2	4	2	2.5
LH 4986 PCE RA LH 4937 VT2 PRO	RA	99 nn	1290	2440	1.5	2	2.5	3	3	2	H,M,L	M,L	2))	2	2	3	T	MH	F	2	2	2	4	2	2.5
LH 4957 VT2 PRO	RIB RIB	99 99	1237 1246	2412 2430	2 1.5	2	2 1.5	2	2	3	H,M H,M,L	H,M M,L	2	2	_	1.5	2 1.5	M	MH M	F	2.5	2	3	2		1.5 ASR
LH 4989 SS	RIB	99	1260	2510	3	3	3	3	3	1	H,M	H,M,L	2	3	2	2	1.5	MT	M	F	2	3	2.5	3		ASR
LH 5008 SS PRO	RIB	100	1213	2365	2	2	1.5	2	3	1	H,M,L	H,M,L	2	-	-	1.5	1.5	MT	MH	F	2.5	2	2.0	3.5		non
LH 5022 RR/LFY	5	100	1258	-	2	1.5	3	3	1.5	2	H,M,L	M,L	3	1	3	2.5	3	T	Н	F	2	2	2	3		-
LH 5024 VT4 PRO	RIB	100	1207	2353	2	3	1.5	2	2	2	H,M	H,M	2	2	2	1.5	1.5	MS	ML	F	2	3	2	3	3	ASR
LH 5048 SS PRO	RIB	100	1240	2430	2	3	3	3	3	1	H,M,L	H,M,L	1	3	3	1	2	М	M	F	2	3	2	4	4	ASR
LH 5047 VT2 PRO		100	1260	2510	2	2	3	2	3	2	H,M	H,M	2	1	3	2	2	MT	MH	F	2	2	3	2		ASR
LH 5049 SS	RIB	100	1260	2510	2	2	3	2	3	2	H,M	H,M	2	1	3	2	2	MT	MH	F	2	2	3	2		ASR
LH 5052 RR/LFY		100	1260	-	2	1.5	3	3	1.5	2	H,M,L	M,L	3	1	3	2.5	3	T	MH	F	2	2	2	3		-
LH 5077 VT2 PRO		100			2.5	3	2	3	2	2	H,M	H,M	3	-	-	2	2	M	M	F	2	2.5	2.5	2		3
LH 5100		101	1305	2445	1	2	1.5	3	3	2	H,M	M,L	3	2	2	2	2	MT	M	F	1	2	2	3	3	2
LH 5106 PCE RA	RA	101	1305	2445	1	2	1.5	3	3	2	H,M	M,L	3	2	2	2	2	MT	M	F	1	2	2	3	3	2
LH 5209 DV	5222 EZR	102			2	1.5	2	3	3	2	H,M	M,L	2.5	1.5	2	2	1.5	М	M	F	2	2	2	2		
LH 5226 PCE RA	RA	102	1250	2570	2	3	2	3	1	2	H,M,L	H,M,L	2	2	2	2	3	M	М	F	2	2	2	3		2.5

CORN PERFORMANCE RATINGS CHART

						AGR	ONON	IICS						SIL	AGE			PL.	ANT				D	SEASI	E	
	Refuge Requirement	Relative Maturity	GDU Silk	GDU Black Layer	Early Vigor	Stay Green	Drydown	Test Weight	Drought Stress	Fungicide Response	Preferred Yield Environment	Preferred Population	Corn-on-Corn	Quantity	Quality	Stalk Strength	Root Strength	Plant Height	Ear Height	Ear Type	Ear Rex	Goss's Wilt	Northern Leaf Blight	Gray Leaf Spot	Tar Spot	Anthracnose Stalk Rot
LH 5233 TRE	RIB	102	1265	2493	2	2	2	2	2	2	H,M,L	М	3	-	-	2	3	М	M	F	1	3	2	4	4	
LH 5329 SS	RIB	103	1260	2615	3	2	2	2	3	2	H,M,L	H,M,L	1	2	2	2	3	MT	M	F	2	2.5	3	2	4	ASR
LH 5336 PCE RA	RA	103	1275	2575	2	1	3	2	2	2	H,M,L	H,M,L	2	1	1	1	3	MT	M	F	2	1.5	2	3		1.5
LH 5330		101	1275	2575	2	1	3	2	2	2	H,M,L	H,M,L	2	1	1	1	3	MT	M	F	2	1.5	2	3		1.5
LH 5377 VT2 PRO	RIB	103	1290	2516	1.5	2	2	2	3	1	H,M	H,M	3.5	-	-	2	1.5	M	M	F	3.5	2	2	3		ASR
LH 5397 VT2 PRO DG	RIB	103	1290	2605	2	3	1	3	1	1	H,M,L	M,L	2	2	3	2	3	MT	МН	F	1	2	4	2	4	ASR
LH 5410		104	1290	2594	1	1	3.5	3	3	3	H,M	H,M	1	3	1	2	2	M	МН	F	3	2.5	3	3		2
LH 5420		104	1285	2610	2	3	3	3	3	2	H,M,L	H,M,L	2	1	1	3	3	MT	МН	F	1	2	3	3		2
LH 5426 PCE RA	RA	104	1310	2444	2.5	2	2.5	3	2	2	H,M,L	H,M,L	2	3	3	2	2	M	ML	F	3	3	2	2	3	2
LH 5487 VT2 PRO	RIB	104	1318	2596	2	1.5	2	1	1.5	ı	H,M	M	3	2	2	2	3	М	ML	F	3	1.5	3	3		3
LH 5517 VT2 PRO		105	10.45	0.475	2	2	2.5	2	2.5	2	H,M	Н	3	-	-	2	2	М	M	D	4	2	2	2	0	2.5
LH 5520	DA	105	1345	2475	2.5	2	2.5	2	2	2	H,M,L	H,M,L	2	2	2	2	2	MT	MH	F	2	2	2	3	2	2
LH 5556 PCE RA	RA	105	1330	2700	2	2	3.5	2	2	2	H,M,L	H,M,L	2	-	-	2	1	MT	M	F	2	2	2	2		2.5
LH 5559 SS	RIB	105	1345	2615	1.5	3	2	2	2	1.5	H,M,L	H,M	3	-	-	2.5	3	MT	M	F	2	1.5	3	2.5	2	2
LH 5578 SS PRO	RIB	105	1287 1345	2536	1.5 2.5	2	2.5	2	3	2	H,M	M H,M,L	1	- 2	2	2	2	MT	M MH	F	2	1.5	2	4	3	ASR
LH 5626 PCE RA LH 5668 SS PRO	RA RIB	106 106	1281	2475 2524	1.5	3	2.3	2	2	1	H,M,L H,M	H,M	2	2		2	1.5	MT M	М	F	3.5	2	3	3	Z	2 ASR
LH 5725 VT2 PRO	KID	107	1201	2324	2	3.5	2.5	3	2.5	1	H,M	H,M	2.5	2	2	1.5 2.5	2	M	M	F	2.5	3	2.5	3		3.5
LH 5815 VT2 PRO	RIB	107	1330	2750	3	3.5	3	2	2.5	1	H,M,L	H,M,L	2.5	2	2	2.5	3	MT	M	F	2.5	2.5	2.5	2	-	ASR
LH 5847 VT2 PRO	RIB	108	1333	2626	2	3	2	2	3	1.5	H,M	H,M	3			2.5	2	M	M	F	3	1	1.5	3		3
LH 5850	KID	108	1360	2535	2	2	2	2.5	2	2.5	H,M,L	H,M,L	1	1	1	2.3	2	MT	M	F	2	2	2	2	2	2
LH 5856 PCE RA	RA	108	1360	2535	2	2	2	2.5	2	2.5	H,M,L	H,M,L	1	1	1	2	2	MT	M	F	2	2	2	2	2	2
LH 5965 VT2 PRO	IVA	109	1000	2000	2.5	3	2	2.5	2	1.5	H,M	H,M,L	2.5	2	2	3	2.5	MT	M	F	2	2	2	3		3
LH 5906 PCE RA	RA	109	1290	2605	2.0	2	2	3	3	2	H,M,L	H,M,L	2	1	2	1	2.0	М	M	F	2	2	4	2		2
LH 5920		109	.200	2725	2	2	2	3	2	2	H.M	H,M,L	-	-	-	3	2	MT	М	F	2	3	2	2		3
LH 6009 SS	RIB	110	1315	2785	2	2	3	2	2	2	H,M,L	H,M	1	3	3	2	2	MT	M	F	3	2.5	2	2		ASR
LH 6155 VT2 PRO	RIB	111	1330	2780	1.5	3	3	1	2	2	H,M,L	H,M,L	2	3	3	2	2	MT	М	F	2	3	2	2		ASR
LH 6220		112	1360	2597	3	3	2	2.5	2	2	H,M,L	M,L	3	1	1	2.5	2.5	MT	М	F	1	2	2	2	3	3
LH 6226 PCE RA	RA	112	1360	2597	3	3	2	2.5	2	2	H,M,L	M,L	3	1	1	2.5	2.5	MT	М	F	1	2	2	2	3	3
LH 6227 VT2 PRO	RIB	112	1300	2780	2	3	3	3	1.5	2	H,M,L	H,M,L	2	3	2	2.5	1	M	M	F	2	2	2	2		ASR
LH 6306 PCE RA	RA	113	1330	2830	2	2	3	2	2	2	H,M,L	H,M,L	2	2	3	2	3	MT	MH	F	2	2	3	2		2
LH 6338 SS PRO	RIB		1347	2681	2	2	2	1	1	2.5	H,M,L	H,M,L	2	1	-	1	2	MT	M	F	2	1	2	2		ASR
LH 6422 GT		114		2825	3	1.5	3	2	2	2	H,M	H,M,L	2	2	2	1	1	M	M	F	2	2	3	2	3	2
SS PRO RIB	RIB	114	1370	2855	2	2	3	2	1.5	2	H,M,L	H,M,L	2	3	3	2	2	MT	MH	F	2	2	2	2		ASR
LH 6477 VT2 PRO	RIB	114	1424	2834	2	1	3.5	1.5	1	2.5	H,M,L	H,M,L	2	1	1	1.5	1.5	MT	MH	F	1.5	2.5	1.5	2		ASR
LH 6529 SS	RIB	115	1360	2860	2	2	3	2	1.5	2	H,M	H,M	1	1	1	2	2	M	MH	F	1.5	2	3	2		2.5
LH 6615 VT2 PRO	RIB	116	1350	2850	3	2	3	1	2	2	H,M,L	М	2	3	3	2	1	M	M	F	2	2.5	3	2	4	ASR

1.0 Excellent

"-" Insufficient data

ASR Gene for Anthracnose Stalk Rot

2.0 Good

3.0 Average

4.0 Fair

5.0 Not Recommended

LH 3057 VT2 PRO

Gold Bar Denotes a NEW Hybrid for 2026

Preferred Yield Environments: H= High, M= Medium or average, L= Low **Preferred Population:** H= High, M= Medium or average, L= Low **Plant Height:** S= Short, M= Medium, MT= Medium Tall, T= Tall Ear Height: ML= Medium Low, M= Medium, MH= Medium High

Ear Type: F= Flex, D= Determinate

INCREASE YIELDS



		Preferre	d Yield Enviro	nments	Pre	ferred Popula	ntions
BRAND	Relative Maturity	Highly Productive and Irrigated Fields	Moderately Productive tive Average Fields	Less Productive Stressed Fields	High Population Recommended	Medium Population Recommended	Low Population Recommended
LH 2977 VT2 PRO	79	2	1	1	2	1	3
LH 3057 VT2 PR0	80	1	1	1	2	1	2
LH 3325 VT2 PR0	83	2	1	1	2	1	3
LH 3397 VT2 PR0	83	1	2	2	1	1	3
LH 3406 PCE RA	84	2	1	1	2	1	2
LH 3695 VT2 PR0	86	2	1	3	2	1	3
LH 3746 PCE RA	87	1	1	2	2	1	2
LH 3775 VT2 PR0	87	1	1	2	2	1	2
LH 3867 VT2 PRO	88	1	1	2	1	2	3
LH 3937 VT2 PRO	89	2	2	1	1	2	3
LH 4089 SS	90	1	1	2	1	1	2
LH 4110	91	1	1	1	3	1	3
LH 4116 PCE RA	91	1	1	2	2	1	2
LH 4326 PCE RA	93	1	1	2	2	2	1
LH 4335 VT2 PRO	93	1	1	3	2	1	2
LH 4407 VT2 PRO	94	1	1	2	2	1	2
LH 4438 SS PRO	94	1	1	2	1	1	3
LH 4454 VT2 PRO	94	1	1	1	3	1	3
LH 4500	95	2	1	1	2	1	2
LH 4527 VT2 PRO DG	95	2	1	1	3	2	1
LH 4648 SS PRO	96	2	1	1	2	1	2
LH 4657 VT2 PR0	96	3	2	1	2	1	3
LH 4716 PCE RA	97	1	2	3	2	1	1
LH 4772 RR/LFY	97	2	2	1	3	2	1
LH 4802 GT	98	1	1	2	2	1	2
LH 4828 SS PRO	98	1	1	1	1	1	2
LH 4866 TREC	98	1	1	1	2	2	1
LH 4909 SS	99	1	1	1	3	2	1
LH 4980	99	1	1	2	3	2	1
LH 4986 PCE RA	99	1	1	2	3	2	1
LH 4937 VT2 PRO	99	2	1	2	1	2	3
LH 4957 VT2 PRO	99	1	1	2	3	2	1
LH 4989 SS	99	1	1	2	2	1	2
LH 5008 SS PRO	100	1	1	1	2	1	2
LH 5022 RR/LFY	100	1	1	2	3	2	1
LH 5024 VT4 PR0	100	1	1	3	1	1	3
LH 5047 VT2 PRO	100	1	1	1	1	2	3
		RATING	1.0 Excellent 2	2.0 Good 3.0	Average 4.0	Fair 50 Not	Recommended
		SCALE	LAUUNGIIL A	uoou J.U	ATUI 4.0	. u.i J.U NULI	งออกแบบเนเน

^{*}These ratings are not a guarantee and can be influenced by environment, fertility and management practices.

			Prefer	red Yield Envi	ronments	P	referred Popu	lations
	BRAND	Relative Maturity	Highly Productive and Irrigated Fields	Moderately Productive Average Fields	Less Productive Stressed Fields	High Population Recommended	Medium Population Recommended	Low Population Recommended
	LH 5048 SS PRO	100	1	1	2	2	1	2
	LH 5049 SS	100	1	1	1	1	2	3
	LH 5052 RR/LFY	100	2	1	1	3	2	1
Ą	LH 5077 VT2 PR0	100	2	1	3	2	1	2
	LH 5100	101	1	2	3	2	2	1
_	LH 5106 PCE RA	101	1	2	3	2	2	1
	LH 5209 DV	102	1	2	3	2	1	2
_	LH 5226 PCE RA	102	1	1	1	2	2	1
	LH 5233 TRE	102	1	1	2	2	1	2
	LH 5329 SS	103	1	1	2	2	1	2
	LH 5336 PCE RA	103	2	1	2	2	1	2
	LH 5330	103	2	1	2		1	2
	LH 5377 VT2 PRO LH 5397 VT2 PRO DG	103	2	1	3	1 2	2	3
	LH 5397 V 12 PRO DG LH 5410	103	1	1	2			1
		104 104	1	1		1 2	2	3
	LH 5420 LH 5426 PCE RA	104 104	1	1	2	1	1	2
	LH 5487 VT2 PRO	104	2	1	3	2	1	2
	LH 5517 VT2 PRO	104	1	2	2	1	2	3
	LH 5517 V12 PK0 LH 5520	105	1	1	2	2	1	2
	LH 5556 PCE RA	105	1	1	1	2	1	2
	LH 5559 SS	105	1	1	2	1	2	3
	LH 5578 SS PRO	105	1	1	3	2	1	2
	LH 5626 PCE RA	106	1	1	2	2	1	2
	LH 5668 SS PRO	106	1	1	3	1	2	3
	LH 5725 VT2 PRO	107	2	1	3	1	1	3
	LH 5815 VT2 PRO	108	1	1	1	2	1	2
	LH 5847 VT2 PRO	108	2	1	3	1	2	3
	LH 5850	108	1	1	2	2	1	2
	LH 5856 PCE RA	108	1	1	2	2	1	2
	LH 5965 VT2 PRO	109	1	2	3	2	1	2
	LH 5906 PCE RA	109	1	1	1	2	1	2
	LH 5920	109	1	1	2	1	1	2
	LH 6009 SS	110	1	1	2	1	2	3
	LH 6155 VT2 PR0	111	1	1	2	2	1	2
	LH 6220	112	1	1	2	3	2	1
	LH 6226 PCE RA	112	1	1	2	3	2	1
	LH 6227 VT2 PRO	112	1	1	2	2	1	2
	LH 6306 PCE RA	113	1	1	2	2	1	2
	LH 6338 SS PRO	113	1	1	2	2	1	2
	LH 6422 GT	114	1	1	2	2	1	2
	SS PRO RIB	114	1	1	2	2	1	2
	LH 6477 VT2 PR0	114	2	1	1	2	1	2
	LH 6529 SS	115	1	1	2	1	2	3
	LH 6615 VT2 PR0	116	1	1	1	2	1	2
	*These ratings are	e not a guar	antee and can	be influenced b	y environment	, fertility and n	nanagement pi	ractices.

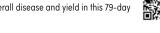
LH 2977 VT2 PRO VTDoublepro RIB · Great overall disease and yield in this 79-day STALK STRENGTH 2.0 ROOT STRENGTH 2.0 DRYDOWN



79







• Great plant and ear height that is maintained in tougher conditions.

· Best performance when kept in zone and north.

• Great agronomics and disease package.

NEW LH 3057 VT2 PRO







80

RM

STALK STRENGTH ROOT STRENGTH DRYDOWN DROUGHT STRESS

ANTHRACNOSE

CORN-ON-CORN

· Very good test weight.

· Very nice disease package.

Strong VT2 PRO hybrid at 80-day RM with top-end yield potential. 3.0 · Very adaptable for all soils and yield environments.

LH 3325 VT2 PRO

2.0

4.0

3.0

83 RM



DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

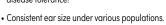


DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

· Sets the pace in this maturity for yield and disease tolerance!



· Strong emergence and seedling vigor. • Healthy plant with impressive disease tolerance.

LH 3397 VT2 PRO

83 RM



DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE



• Consistent performance year after year! • Great corn-on-corn even without the rootworm trait.



· Use higher population for maximum yield.

· Likes productive soil types and has good lateseason intactness

LH 3406 PCE RA

2.0





STALK STRENGTH 2.0 ROOT STRENGTH 3.0 DRYDOWN 2.0

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

 Outstanding yield potential in the PowerCore[®] Enlist® hybrid with great grain quality!

• Prefers medium to higher population for best results.

• Best in zone and moves north well (Hwy 2).

· Very good stalks and seedling vigor.

LH 3695 VT2 PRO

3.0

4.0





STALK STRENGTH

ROOT STRENGTH

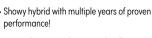
DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

DRYDOWN





· Big, girthy ears and very good stalks.

• Strong early vigor allows for planting in no-till conditions.

· Excellent drydown stalk strength late in season.

LH 3746 PCE RA

2.0

2.0

2.0



STALK STRENGTH 2.0 **ROOT STRENGTH** 3.0 DRYDOWN 2.0

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

· High-yielding hybrid with strong agronomics



· Strong flex ear with deep kernel and 3.0 3.0

• Strong Goss's Wilt; very good fungicide response.

LH 3937 VT2 PRO

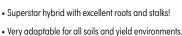






2.0

3.0



Girthy, semi-flex ear.

· Very strong emergence and early vigor.

STALK STRENGTH

DRYDOWN

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE



87 RM





89



NEW LH 4089 SS

SmartStax®

2.0

2.0

3.0

3.0

2.0

3.0

2.5



DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

POWER CORE

STALK STRENGTH

ROOT STRENGTH

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

DRYDOWN

NEW

m Enlist

- Strong SmartStax® hybrid with medium stature and excellent roots!
- Very good agronomics.
- Performs well in zone and south in all yield environments.
- Very good drought tolerance.

LH 4110

91 RM

CONVENTIONAL

STALK STRENGTH 2.0 ROOT STRENGTH DRYDOWN 2.0 DROUGHT STRESS 3.0 CORN-ON-CORN 2.0 2.5 ANTHRACNOSE

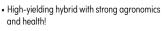
- · Excellent early conventional hybrid with flexing ear with deep kernels!
- Prefers medium to higher population for best results.
- This hybrid is a grain first, silage-capable hybrid.
- Excellent health along with strong stalks and roots.

LH 4116 PCE RA

91 RM

90

RM



- Moderate plant structure.
- Strong emergence and seedling vigor.
- Very nice late-season plant health.

NEW

■ Enlist



2.5

ANTHRACNOSE

POWERCORE

• Very adaptable, high-performing PowerCore® Enlist® hybrid!



LH 4326 PCE RA

• Nice ear flex with very good drought tolerance.

• Dual-purpose hybrid that is very adaptable.





93

RM

						AGR	ONOM	IICS						SIL	AGE			PLA	ANT				I	ISEASI	:	
	Refuge Requirement	Relative Maturity	GDU Silk	GDU Black Layer	Early Vigor	Stay Green	Drydown	Test Weight	Drought Stress	Fungicide Response	Preferred Yield Environment	Preferred Population	Corn-on-Com	Quantity	Quality	Stalk Strength	Root Strength	Plant Height	Ear Height	Ear Type	Ear Flex	Goss's Wilt	Northern Leaf Blight	Gray Leaf Spot	Tar Spot	Anthracnose Stalk Rot
LH 2977 VT2 PRO	RIB	79	1050	2026	1.5	2	1.5	1.5	2	2	H,M,L	H,M	4	-	-	2	2	MT	M	F	2	2	1.5	3		3
LH 3057 VT2 PRO	RIB	80	1105	2133	2.5	3	3	1	1		H,M,L	M	3	-	-	2	3	M	M	F	2	3	1	3	-	1
LH 3325 VT2 PRO	RIB	83	1096	2047	1.5	2	2	3	2	2	H,M,L	H,M	1	-	-	1	2	M	M	F	2	2	2	2		2
LH 3397 VT2 PRO	RIB	83	1090	2065	2	3	1.5	1.5	2	2	H,M,L	H,M	2	-	-	2.5	1.5	M	ML	D	4	2.5	2	3		3
LH 3406 PCE RA	RA	84	1145	2100	2	2	2	2	2	3	H,M,L	H,M	2	-	-	2	3	M	M	F	2	2.5	2	-		2
LH 3695 VT2 PRO	RIB	86	1044	2015	1.5	2	1.5	2	3	1	H,M	H,M	4	-	-	1.5	3	MT	М	F	3.5	3	2.5	3.5		2
LH 3746 PCE RA	RA	87	1140	2270	2	2	2	3	3	2	H,M,L	H,M,L	3	3	1	2	3	MT	MH	F	2	2	2	3		2
LH 3937 VT2 PRO	RIB	89	1110	2225	1.5	2	2	2	2	2	H,M,L	H,M	3	-	-	1.5	1	M	M	F	3	3	1.5	3		2
LH 4089 SS	RIB	90	1272	2480	2	1.5	2	2.5	2	2	H,M	H,M	2	-	-	2	2	M	M	D	3	2.5	2.5	3		ASR
LH 4110		91	1110	2285	1	2	2	1	3	2	H,M,L	M	2	2	2	2	1	MT	МН	F	2	1.5	2	2		2.5
LH 4116 PCE RA	RA	91	1200	2310	2	2	3	3	2	2	H,M,L	H,M	3	3	3	1	3	M	M	D	3.5	1.5	2	3	3	2.5
LH 4326 PCE RA	RA	93	1220	2320	2	3	2.5	3	2	2	H,M,L	H,M,L	2	1	1	1	2	M	M	F	1.5	2	2.5	2.5	4	2.5

1.0 Excellent

2.0 Good

3.0 Average

4.0 Fair

"-" Insufficient data

ASR Gene for Anthracnose Stalk Rot

5.0 Not Recommended

Preferred Yield Environments: H= High, M= Medium or average, L= Low

Preferred Population: H= High, M= Medium or average, L= Low

Plant Height: S= Short, M= Medium, MT= Medium Tall, T= Tall Ear Height: ML= Medium Low, M= Medium, MH= Medium High

Ear Type: F= Flex, D= Determinate

LH 4407 VT2 PRO







DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

- Superstar hybrid with top-end yield, early vigor and excellent standability!
- Very good flexing-girthy ear style for all densities.
- · Best performance in medium- to high-yield
- Great response from fungicide.









DROUGHT STRESS

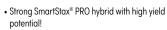
CORN-ON-CORN

ANTHRACNOSE

DRYDOWN

LH 4438 SS PRO

2.0



- · Excellent stalks and roots! Keep in zone and north.
- Strong corn-on-corn hybrid that is good on stress.
- · Medium plant structure with girthy-flex ear.

LH 4454 VT2 PRO

3.0

3.0





- STALK STRENGTH 2.0 ROOT STRENGTH 2.0 DRYDOWN
- DROUGHT STRESS CORN-ON-CORN 2.0 ANTHRACNOSE 2.5
- Proven consistent performance year after year!
- Excellent drought and greensnap performance.
- · Very good late-season plant health and standability.
- Great grain quality on a medium-statured hybrid.

LH 4500

95 RM

94

RM





- Strong conventional hybrid with good adaptability!
- · Large flexing ear with deep kernels.
- · Medium plant stature with semi-flex ear type.
- · Strong performance in medium to lighter soils; excellent stress.



95

96

RM





LH 4648 SS PRO

96 RM





· Very good stalks and roots. DRYDOWN 3.0 DROUGHT STRESS

· Very good drought tolerance.

• Good Tar Spot tolerance in a SmartStax® PRO hybrid.



STALK STRENGTH 2.0 ROOT STRENGTH 2.0 DRYDOWN DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

2.0 4.0

3.0

LH 4527 VT2 PR0 DG

· Flex hybrid with strong drydown. · Produces excellent test weight grain.

• Position on tough acres or variable type soils.

LH 4657 VT2 PRO



- STALK STRENGTH **ROOT STRENGTH**
 - 2.0
- DRYDOWN DROUGHT STRESS
- 3.5
- Proven, high-yielding hybrid over multiple years.
- · Handles tough, drought-prone soils.
- Strong emergence and seedling vigor allows for no-till.
- · Very good stalks and excellent roots.

LH 4716 PCE RA



CORN-ON-CORN

ANTHRACNOSE



- DRYDOWN 2.0
- DROUGHT STRESS
- Great yielding PowerCore® Enlist® hybrid with outstanding stalk strength!
- Strong flex ear style on a taller plant.
- Keep on better ground for best results.



97

RM

LH 4772 RR/LFY NEW

97 RM



STALK STRENGTH ROOT STRENGTH

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

• New and exciting Leafy silage option. 4.0

2.5 · Very good agronomics. DRYDOWN 3.0

4.0

• Full-floury leafy option to aid with starch digestibility.

• Plant a lower population to maximize true potential.







GT HYBRID

NEW LH 4802 GT

STALK STRENGTH 2.0 2.0 ROOT STRENGTH DRYDOWN DROUGHT STRESS 2.0

CORN-ON-CORN

ANTHRACNOSE

· New and exciting GT offering with consistent • Nice, versatile hybrid for all row widths.

· Excellent stalks and roots.

• Semi-flex ear that responds well to population.

LH 4828 SS PRO NEW

98 RM



LH 4866 TREC

4.0

2.0

98 RM

98

RM



DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

STALK STRENGTH 2.0 ROOT STRENGTH DRYDOWN

• Solid performance in this proven Trecepta® hybrid.

· Flex-style ear for all population levels.

· Grain first, silage capable hybrid.

· Big yield performance with multi-year track record. 2.0



							AGF	RONOM	IICS						SIL	AGE			PLA	INT				D	ISEASI		
		Refuge Requirement	Relative Maturity	GDU Silk	GDU Black Layer	Early Vigor	Stay Green	Drydown	Test Weight	Drought Stress	Fungicide Response	Preferred Yield Environment	Preferred Population	Corn-on-Com	Quantity	Quality	Stalk Strength	Root Strength	Plant Height	Ear Height	Ear Type	Ear Flex	Goss's Wilt	Northern Leaf Blight	Gray Leaf Spot	TarSpot	Anthracnose Stalk Rot
	LH 4407 VT2 PRO	RIB	94	1230	2360	2	3	3	3	3	1	H,M,L	H,M,L	3	1	1	2	2	MT	MH	F	2	3	3	4		ASR
	LH 4438 SS PRO	RIB	94	1214	2367	2	2	1	2	2	1.5	H,M	M,L	2	-	-	1	1	M	M	F	2.5	2	2	2		ASR
	LH 4454 VT2 PRO	RIB	94	1230	2365	1.5	2	1.5	2	1.5	2	H,M,L	M	2	-	-	2	2	MS	ML	D	4	2.5	3	2.5		2.5
	LH 4500		95	1235	2390	2	2	3	3	2	2	H,M,L	H,M,L	2	1	1	3	2	MT	МН	F	2	1.5	2	2		2.5
ı	.H 4527 VT2 PRO DG	RIB	95	1192	2324	1.5	2.5	1.5	1.5	2	1.5	M,L	M,L	4	-	-	2	2	MT	MH	F	2	3	3	3		3
	LH 4648 SS PRO	RIB	96	1445	2818	1.5	1.5	3	3	1.5	3	H,M,L	М	1	-	-	1	1	MT	МН	F	2	2	2	3	2	ASR
	LH 4657 VT2 PRO	RIB	96	1251	2439	1.5	2	1.5	1.5	1.5	2	H,M,L	H,M	3.5	-	-	2	1	M	M	F	2	2	2	3		1.5
	LH 4716 PCE RA	RA	97	1238	2417	2	3	2	2	3	-	М	H,M	3	1	2	1	3	T	МН	F	2	1	2	2		2
	LH 4772 RR/LFY		97	1250		2	1.5	3	4	1.5	-	H,M,L	L	4	1	1	4	2.5	T	M	F	1	2	2.5		3	
	LH 4802 GT		98		2430	2	3	2	2	2	-	H,M,L	H,M,L	4	-	•	2	2	MT	MT	F	2.5	3	2	3		2
	LH 4828 SS PRO	RIB	98	1259	2456	1.5	3	3	2	2	2	H,M,L	H,M	1	2	2	2	1	M	M	F	2	3	3	2	3	ASR
I	LH 4866 TREC	RIB	98	1260	2450	2	2	1.5	3	1.5	1	H,M,L	H,M,L	2	1	1	2	2	MT	M	F	1	2	3	3		ASR

1.0 Excellent

2.0 Good 3.0 Average

"-" Insufficient data ASR Gene for Anthracnose Stalk Rot

4.0 Fair

5.0 Not Recommended

Preferred Yield Environments: H= High, M= Medium or average, L= Low

Preferred Population: H= High, M= Medium or average, L= Low

Plant Height: S= Short, M= Medium, MT= Medium Tall, T= Tall Ear Height: ML= Medium Low, M= Medium, MH= Medium High

Ear Type: F= Flex, D= Determinate

LH 4909 SS SmartStaX[®] STALK STRENGTH 2.0 • Superstar SmartStax® hybrid at 99 days! ROOT STRENGTH 2.0 • Impressively tough hybrid with medium stature and flex ear. DRYDOWN 3.0 · Late-season intactness; high grain quality. 2.0 DROUGHT STRESS • Excellent corn-on corn choice with ASR gene.

LH 4937 VT2 PRO

99 RM





3.0



STALK STRENGTH • Amazing, proven performance in independent 2.0 ROOT STRENGTH DRYDOWN 2.0

· Semi-flex ear with very good test weight.

• Fast drydown; best results in zone or north. • Top-end yields under high management.

• Also sold as LH 4930 conventional.

LH 4986 PCE RA NEW

99 RM

99

RM

POWERCORE STALK STRENGTH 2.0

3.0

2.5

3.0

2.0

CORN-ON-CORN

ANTHRACNOSE

ROOT STRENGTH

DROUGHT STRESS

CORN-ON-CORN

STALK STRENGTH

ROOT STRENGTH

DROUGHT STRESS

CORN-ON-CORN

STALK STRENGTH

ROOT STRENGTH

DROUGHT STRESS

CORN-ON-CORN

DRYDOWN

ANTHRACNOSE

DRYDOWN

ANTHRACNOSE

DRYDOWN

· Very adaptable, high-performing PowerCore® Enlist® hybrid.

• Trendsetter for emergence and early-season vigor. · Very strong late-season plant health with excellent drydown.

· Dual-purpose hybrid that is very adaptable.

• Also sold as LH 4980 conventional.

LH 4989 SS





DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

STALK STRENGTH 2.0 ROOT STRENGTH

RIB

3.0 DRYDOWN DROUGHT STRESS 3.0 CORN-ON-CORN

• Strong SmartStax® hybrid with medium stature and excellent roots!

• Tremendous girth with up to 20-kernel rows.

· Great corn-on-corn hybrid.

• Good stalk strength and late-season intactness.

LH 5008 SS PRO

3.0

2.0







· Semi-flex ear with great stalks and roots.

· Great response to fungicide.

· Great corn-on-corn options with the RNAi technology against rootworm.

LH 5022 RR/LFY



100 RM



ANTHRACNOSE

ANTHRACNOSE

2.5 ROOT STRENGTH 3.0 DRYDOWN

3.0 DROUGHT STRESS

CORN-ON-CORN

NEW LH 5048 SS PRO

• Tall, robust hybrid; high tonnage capacity.

· 25% floury kernels for a boost in starch digestibility.

· White cob characteristic aids in digestibility.

• Plant a lower population to maximize true potential.

LH 5024 VT4 PR0











CORN-ON-CORN

ANTHRACNOSE

SmartStax PRO

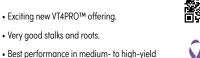
• Strong SmartStax® PRO hybrid with high yield

potential! · Excellent response to high management and fungicide.

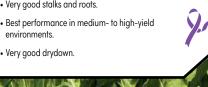
· Excellent stalks and roots.

• Excellent corn-on-corn choice with ASR gene.





2.0 environments. 2.0 · Very good drydown.





LH 5049 SS









ANTHRACNOSE

- · Medium stature with good stalks and roots; strong response to fungicide.
- Tremendous girth with up to 20-kernel rows.
- Excellent stalks and roots.
- Great corn-on-corn hybrid that is dual purpose.





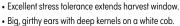
Roundup Ready

STALK STRENGTH 2.5 ROOT STRENGTH 3.0 DRYDOWN DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

· High tonnage, Leafy silage hybrid.



Plant a lower population to maximize true



100

RM

NEW

LH 5106 PCE RA

101 RM





- **ROOT STRENGTH** 2.0 DRYDOWN
- DROUGHT STRESS 3.0 CORN-ON-CORN 3.0 ANTHRACNOSE
- High performing PowerCore® Enlist® hybrid; very solid hybrid.
- Excellent emergence and early-season vigor.
- Very strong late-season plant health with excellent drydown.
- Huge flex ear at lower populations.
- Also sold as LH 5100 conventional.

LH 5226 PCE RA

3.0

LH 5052 RR/LFY

102 RM

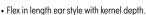


CORN-ON-CORN

ANTHRACNOSE

STALK STRENGTH 2.0 3.0 ROOT STRENGTH 2.0 DRYDOWN DROUGHT STRESS

• High-performing PowerCore® Enlist® hybrid; very adaptable. • Great disease tolerance on a medium-sized plant.



2.0 • Full-season intactness; plant medium populations. 2.5

						AGF	RONOM	ICS						SIL	AGE			PLA	INT				0	ISEAS	E	
	Refuge Requirement	Relative Maturity	GDU Silk	GDU Black Layer	Early Vigor	Stay Green	Drydown	Test Weight	Drought Stress	Fungicide Response	Preferred Yield Environment	Preferred Population	Corn-on-Com	Quantity	Quality	Stalk Strength	Root Strength	Plant Height	Ear Height	Ear Type	Ear Flex	Goss's Wilt	Northern Leaf Blight	Gray Leaf Spot	TarSpot	Anthracnose Stalk Rot
LH 4909 SS	RIB	99	1255	2425	2	3	3	2	2	-	H,M,L	M,L	1	٠		2	2	M	M	F	2	3	2	3		ASR
LH 4937 VT2 PRO	RIB	99	1237	2412	2	2	2	2	3	1	H,M	H,M	2	2	2	1.5	2	T	MH	F	2.5	2	3	2		1.5
LH 4986 PCE RA	RA	99	1290	2440	1.5	2	2.5	3	3	2	H,M,L	M,L	2	1	1	2	3	T	MH	F	2	2	2	4	2	2.5
LH 4989 SS	RIB	99	1260	2510	3	3	3	3	3	1	H,M	H,M,L	2	3	2	2	1.5	MT	М	F	2	3	2.5	3		ASR
LH 5008 SS PRO	RIB	100	1213	2365	2	2	1.5	2	3	1	H,M,L	H,M,L	2	-	-	1.5	1.5	MT	MH	F	2.5	2	2	3.5		
LH 5022 RR/LFY		100	1258	-	2	1.5	3	3	1.5	2	H,M,L	M,L	3	1	3	2.5	3	T	Н	F	2	2	2	3		-
LH 5024 VT4 PRO	RIB	100	1207	2353	2	3	1.5	2	2	2	H,M	H,M	2	2	2	1.5	1.5	MS	ML	F	2	3	2	3	3	ASR
LH 5048 SS PRO	RIB	100	1240	2430	2	3	3	3	3	1	H,M,L	H,M,L	1	3	3	1	2	M	М	F	2	3	2	4	4	ASR
LH 5049 SS	RIB	100	1260	2510	2	2	3	2	3	2	H,M	H,M	2	1	3	2	2	MT	MH	F	2	2	3	2		ASR
LH 5052 RR/LFY		100	1260	-	2	1.5	3	3	1.5	2	H,M,L	M,L	3	1	3	2.5	3	Ţ	МН	F	2	2	2	3		-
LH 5106 PCE RA	RA	101	1305	2445	1	2	1.5	3	3	2	H,M	M,L	3	2	2	2	2	MT	M	F	1	2	2	3	3	2
LH 5226 PCE RA	RA	102	1250	2570	2	3	2	3	1	2	H,M,L	H,M,L	2	2	2	2	3	M	M	F	2	2	2	3		2.5

1.0 Excellent

2.0 Good

4.0 Fair

3.0 Average

5.0 Not Recommended

ASR Gene for Anthracnose Stalk Rot

Preferred Yield Environments: H= High, M= Medium or average, L= Low "-" Insufficient data Preferred Population: H= High, M= Medium or average, L= Low

Plant Height: S= Short, M= Medium, MT= Medium Tall, T= Tall

Ear Height: ML= Medium Low, M= Medium, MH= Medium High

Ear Type: F= Flex, D= Determinate

NEW LH 5233 TRE

102 RM

Trecepta®

STALK STRENGTH	2.0
ROOT STRENGTH	3.0
DRYDOWN	2.0

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

- Solid performance in this offensive Trecepta[®]
- Very good stalks and roots.
- · Very good test weight.
- · Handles high and low populations equally well.





ROOT STRENGTH

DROUGHT STRESS

CORN-ON-CORN

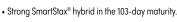
ANTHRACNOSE

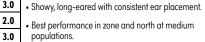
DRYDOWN

NEW LH 5329 SS









• Great silage hybrid for quantity and quality!



LH 5336 PCE RA

2.0

3.0

103 RM



- STALK STRENGTH ROOT STRENGTH 3.0 3.0 DRYDOWN
- DROUGHT STRESS 2.0 CORN-ON-CORN 2.0 ANTHRACNOSE
- Proven PowerCore® Enlist® hybrid with great disease ratings.
- · Long, girthy ears with high test weight.
- Late-season health/disease resistance
- · Great silage hybrid for quantity and quality!
- · Also sold as LH 5330 conventional.

LH 5397 VT2 PRO DG

LH 5377 VT2 PR0

103 RM

103

RM

回路凝回



- STALK STRENGTH 2.0 ROOT STRENGTH
 - Proven high yielding VT2 PRO hybrid that moves south well!
 - Strong emergence and vigor for reduced tillage. · Plant at higher populations for best results.
 - Strong stalks and roots with strong late season intactness.

103

RM

104

RM



ANTHRACNOSE

LH 5420

104 RM

CONVENTIONAL

STALK STRENGTH	3.0	•
ROOT STRENGTH	3.0	
DRYDOWN	3.0	•
DROUGHT STRESS	3.0	

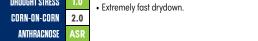
- Superstar conventional hybrid with robust, large ears and flex. Great late-season intactness, health and
- husk cover. • Excellent in varying soils and yield levels. CORN-ON-CORN
 - Excellent silage values for beef and milk per ton.



NEW

ROOT STRENGTH 3.0 DRYDOWN DROUGHT STRESS CORN-ON-CORN

- · High-yielding hybrid with strong agronomics. · Widely adaptive across all soil types.
- · Excellent drought stress capabilities.



LH 5426 PCE RA







NEW

2.0 STALK STRENGTH ROOT STRENGTH 2.0 2.5 DRYDOWN

· Very versatile hybrid with great disease ratings.

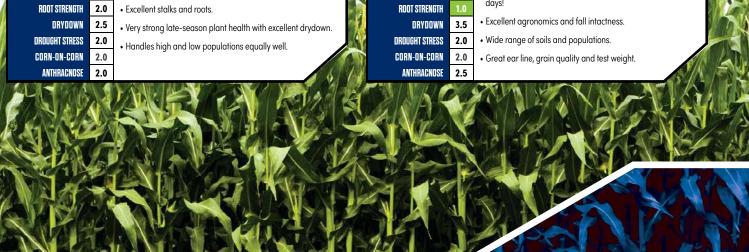






· High yielding PowerCore® Enlist® hybrid at 105





LH 5559 SS 105 RM SmartStax® 2.5 STALK STRENGTH • Strong SmartStax® hybrid in the 105-day maturity. ROOT STRENGTH 3.0 Very good disease tolerance including Goss's Wilt tolerance. DRYDOWN 2.0 Best performance with medium to high populations. DROUGHT STRESS 2.0 Very adaptable hybrid. Position across all CORN-ON-CORN 3.0 productivity zones.

2.0

ANTHRACNOSE

NEW L	H	5578 SS PRO	105 RM
SmartStay	PR IB COMPL	O RIB	
STALK STRENGTH	2.0	High-yielding SmartStax® PRO hybrid with	
ROOT STRENGTH	1.0	RNAi technology!	
DRYDOWN	2.0	Excellent emergence and early season vigor.	
DROUGHT STRESS	3.0	• Semi-fixed ear with very good test weight and dryd	own.
CORN-ON-CORN	1.0	Moves west very well with excellent Goss's Wilt rating	gs.
ANTHRACNOSE	ASR		

LH 5626 PCE RA 106 NEW RM POWERCORE • High-yielding hybrid with strong agronomics STALK STRENGTH 2.0 and health! **ROOT STRENGTH** 2.0 • Very strong disease tolerance. 2.5 DRYDOWN • Very consistent across all yield environments. DROUGHT STRESS 2.0 • Excellent drydown and yield/moisture ratio. CORN-ON-CORN 2.0 • Also sold as LH 5520 conventional. ANTHRACNOSE

		SS PRO	106 RM
SmartSta	PR	O RIB	
STALK STRENGTH	1.5	High-yielding SmartStax® PRO hybrid with RNAi technology!	
ROOT STRENGTH Drydown	2.0	Performs best at higher populations. Strong stalks a	nd roots.
DROUGHT STRESS	2.0	• Semi-fixed ear with great response to fungicide.	
CORN-ON-CORN	2.0	• Fast drydown, especially for a rootworm-traited hyb	orid.
ANTHRACNOSE	ASR		

							AGF	RONOM	ICS						SIL	AGE			PLA	NT				D	ISEASI		
		Refuge Requirement	Relative Maturity	GDU Silk	GDU Black Layer	Early Vigor	Stay Green	Drydown	Test Weight	Drought Stress	Fungicide Response	Preferred Yield Environment	Preferred Population	Corn-on-Com	Quantity	Quality	Stalk Strength	Root Strength	Plant Height	Ear Height	Ear Type	Ear Flex	Goss's Wilt	Northern Leaf Blight	Gray Leaf Spot	TarSpot	Anthracnose Stalk Rot
	LH 5233 TRE	RIB	102	1265	2493	2	2	2	2	2	2	H,M,L	М	3	-	-	2	3	M	М	F	1	3	2	4	4	
	LH 5329 SS	RIB	103	1260	2615	3	2	2	2	3	2	H,M,L	H,M,L	1	2	2	2	3	MT	M	F	2	2.5	3	2	4	ASR
	LH 5336 PCE RA	RA	103	1275	2575	2	1	3	2	2	2	H,M,L	H,M,L	2	1	1	1	3	MT	M	F	2	1.5	2	3		1.5
	LH 5377 VT2 PRO	RIB	103	1290	2516	1.5	2	2	2	3	1	H,M	H,M	3.5	-	•	2	1.5	M	M	F	3.5	2	2	3		ASR
ı	.H 5397 VT2 PRO DG	RIB	103	1290	2605	2	3	1	3	1	1	H,M,L	M,L	2	2	3	2	3	MT	MH	F	1	2	4	2	4	ASR
	LH 5420		104	1285	2610	2	3	3	3	3	2	H,M,L	H,M,L	2	1	1	3	3	MT	МН	F	1	2	3	3		2
	LH 5426 PCE RA	RA	104	1310	2444	2.5	2	2.5	3	2	2	H,M,L	H,M,L	2	3	3	2	2	M	ML	F	3	3	2	2	3	2
	LH 5556 PCE RA	RA	105	1330	2700	2	2	3.5	2	2	2	H,M,L	H,M,L	2	-		2	1	MT	M	F	2	2	2	2		2.5
	LH 5559 SS	RIB	105	1345	2615	1.5	3	2	2	2	1.5	H,M,L	H,M	3	-	•	2.5	3	MT	M	F	2	1.5	3	2.5		2
	LH 5578 SS PRO	RIB	105	1287	2536	1.5	2	2	2	3	2	H,M	M	1	-	•	2	1	MT	M	F	2	1.5	2	4	3	ASR
	LH 5626 PCE RA	RA	106	1345	2475	2.5	2	2.5	2	2	2	H,M,L	H,M,L	2	2	2	2	2	MT	MH	F	2	2	2	3	2	2
	LH 5668 SS PRO	RIB	106	1281	2524	1.5	3	2	2	2	1	H,M	H,M	2	-	-	1.5	1.5	M	М	F	3.5	2	3	2		ASR

1.0 Excellent

2.0 Good

3.0 Average

ASR Gene for Anthracnose Stalk Rot

"-" Insufficient data

4.0 Fair

5.0 Not Recommended

 $\textbf{Preferred Yield Environments: } H = High, M = Medium \, or \, average, L = Low$

Preferred Population: H= High, M= Medium or average, L= Low

Plant Height: S= Short, M= Medium, MT= Medium Tall, T= Tall Ear Height: ML= Medium Low, M= Medium, MH= Medium High

Ear Type: F = Flex, D = Determinate

LH 5815 VT2 PRO 108 RM VTDoublepro RB STALK STRENGTH 2.0 · Highest yielding hybrid for multiple years on Latham's farm! 3.0 ROOT STRENGTH · Loves productive soils and management, including fungicide. DRYDOWN 3.0 2.0 DROUGHT STRESS · Large, thick, deep kernels on a long ear style. CORN-ON-CORN 2.0 · Handles high and low populations equally well.





2.0

ANTHRACNOSE

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

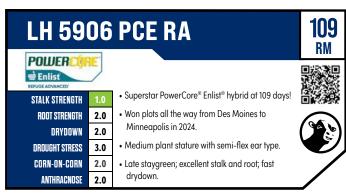
• High yielding PowerCore® Enlist® hybrid at

- · Excellent late-season plant health. · Very strong stalks and roots.
- Great PowerCore® Enlist® hybrid option for dual-purpose.

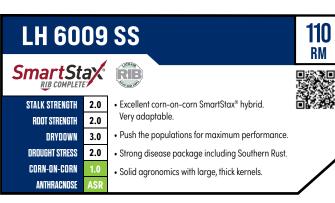
108

RM

· Also sold as LH 5850 conventional.









LH 6227 VT2 PRO







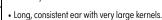
DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

- · Extremely high yield potential with proven consistency year after year.
- Excellent stalks and roots.
- Responds well to moderate to high populations.
- Excellent drydown and test weight.

K STRENGTH	2.0	Superstar PowerCore® Enlist® hybrid in the
OT STRENGTH	3.0	maturity!
DRYDOWN	3.0	 Long, consistent ear with very large kerne



• Emerges very quickly; great fit for no-till situations.

• Use in zone or south of zone for highest yield potential

LH 6338 SS PRO

2.0





DRYDOWN

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE



2.0

2.0

- High yielding SmartStax® PRO hybrid at 113 days.
- Flexing ear style with large, thick, deep kernels. • Excellent test weight along with the ASR gene.
- Loves productive soils and highly managed acres.





NEW LH 6422 GT

2.0

3.0

2.0

LH 6306 PCE RA

114 RM

113

RM

GT HYBRID

CORN-ON-CORN

ANTHRACNOSE

РОШЕЯ

DROUGHT STRESS

CORN-ON-CORN

ANTHRACNOSE

■ Enlist

STALI



2.0

- · New and exciting GT offering with consistent top-end yield.
- · Widely adaptive across all soil types.
- Excellent disease resistance and agronomics.
- Responds well to high management.

		AGRONOMICS											SILAGE PLANT							DISEASE						
	Refuge Requirement	Relative Maturity	GDU Silk	GDU Black Layer	Early Vigor	Stay Green	Drydown	Test Weight	Drought Stress	Fungicide Response	Preferred Yield Environment	Preferred Population	Corn-on-Com	Quantity	Quality	Stalk Strength	Root Strength	Plant Height	Ear Height	Ear Type	Ear Flex	Goss's Wilt	Northern Leaf Blight	Gray Leaf Spot	TarSpot	Anthracnose Stalk Rot
LH 5815 VT2 PR0	RIB	108	1330	2750	3	3	3	2	2	1	H,M,L	H,M,L	2	2	2	2	3	MT	M	F	2	2.5	2	2		ASR
LH 5850		108	1360	2535	2	2	2	2.5	2	2.5	H,M,L	H,M,L	1	1	1	2	2	MT	M	F	2	2	2	2	2	2
LH 5856 PCE RA	RA	108	1360	2535	2	2	2	2.5	2	2.5	H,M,L	H,M,L	1	1	1	2	2	MT	M	F	2	2	2	2	2	2
LH 5906 PCE RA	RA	109	1290	2605	2	2	2	3	3	2	H,M,L	H,M,L	2	1	2	1	2	M	M	F	2	2	4	2		2
LH 5920		109		2725	2	2	2	3	2	2	H,M	H,M,L	-	-	-	3	2	MT	M	F	2	3	2	2		3
LH 6009 SS	RIB	110	1315	2785	2.0	2.0	3.0	2.0	2.0	2.0	H,M,L	H,M	1.0	3.0	3.0	2.0	2.0	MT	M	D	3.0	2.5	2	2		ASR
LH 6220		112	1360	2597	3.0	3.0	2.0	2.5	2.0	2.0	H,M,L	M,L	3.0	1.0	1.0	2.5	2.5	MT	M	F	1.0	2	2	0	3	3.0
LH 6226 PCE RA	RA	112	1360	2597	3	3	2	2.5	2	2	H,M,L	M,L	3	1	1	2.5	2.5	MT	М	F	1	2	2	2	3	3
LH 6227 VT2 PR0	RIB	112	1300	2780	2	3	3	3	1.5	2	H,M,L	H,M,L	2	3	2	2.5	1	M	M	F	2	2	2	2		ASR
LH 6306 PCE RA	RA	113	1330	2830	2	2	3	2	2	2	H,M,L	H,M,L	2	2	3	2	3	MT	МН	F	2	2	3	2		2
													_									1				

2.5 H,M,L H,M,L

H.M H.M.L 2

LH 6338 SS PRO

LH 6422 GT

1.0 Excellent

2.0 Good

114

113 1347 2681

"-" Insufficient data

ASR Gene for Anthracnose Stalk Rot 3.0 Average

2825

5.0 Not Recommended

Preferred Yield Environments: H= High, M= Medium or average, L= Low

Preferred Population: H= High, M= Medium or average, L= Low Plant Height: S= Short, M= Medium, MT= Medium Tall, T= Tall

Ear Height: ML= Medium Low, M= Medium, MH= Medium High

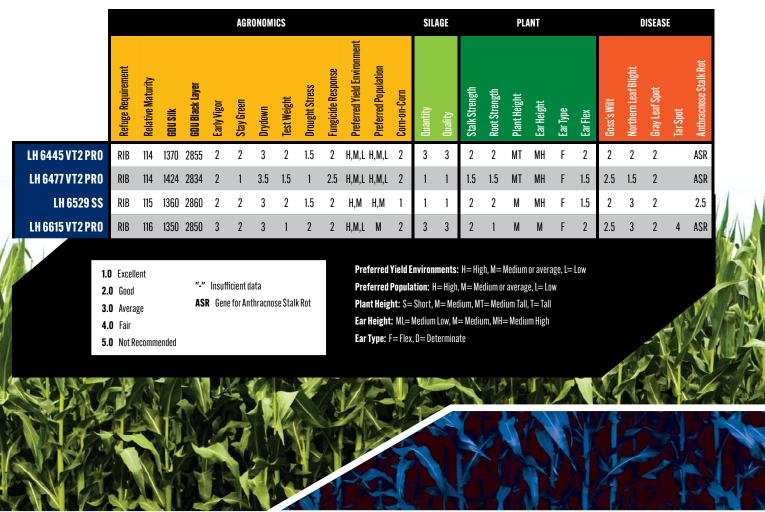
Ear Type: F= Flex, D= Determinate











The Freedom of Independence™





ON-TARGET APPLICATIONS:

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

POWERCÚRE[®] 🚔 Enlist

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 PowerCore® Enlist® 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





Ш い 回 E A D MAMES SOY B





"Quality" is a word by which we measure our work.

"Quality" is a visible difference in the way our seed looks
and performs. "Quality" is the standard our customers deserve.

2026 TECHNOLOGY





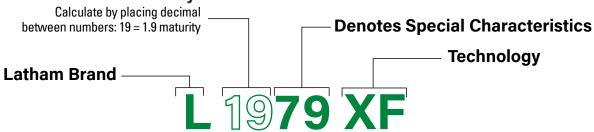
XtendFlex®

LLGY27

LibertyLink® GT27®

Enlist E3®

Maturity:



SOYBEAN ABBREVIATION KEY

SCN = Soybean Cyst Nematode Resistance

SWM = Soybean White Mold

PRR = Phytophthora Root Rot

BSR = Brown Stem Rot

IDC = Iron Deficiency Chlorosis

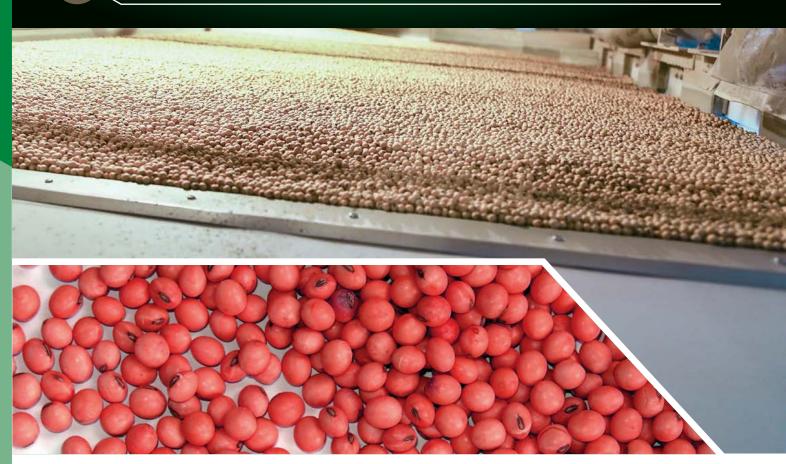
SDS = Sudden Death Syndrome

Peace of Mind Starts with



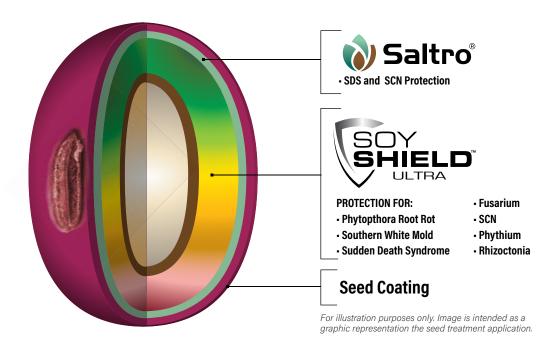
From the first bag of certified oat seed produced by Willard Latham in 1947, "quality" was—and will always be—the driving force at Latham Seeds. It's the promise stamped on every bag of Latham® seed. It is accomplished by following a set of QUALITY RULES:

- Maintain a hands-on production process to allow for quality checks at each step.
- Protect seed coat integrity by following a cold-handling policy. If temperatures fall below 0 degrees, cease cleaning.
- Offer the industry's most robust seed treatment products that protect yield potential.
- Protect seed viability and maintain high germination following growing season challenges.
- Quality is a visible difference in the way our seed looks and performs. Quality is the golden rule our customers deserve.



ARM YOUR SOYBEANS FOR BATTLE

Introducing the best new seed treatment product on the market, Latham SoyShield™ Ultra! This great new treatment package contains all the protection on SoyShield™ Plus and includes extra protection for Pythium, Rhizoctonia, Fusarium, Phytophthora, Sudden Death Syndrome, White Mold and Soybean Cyst Nematode. We believe this product fits Latham® Country like a glove and provides the ultimate coverage on so many diseases that we deal with in the Upper Midwest and at an amazing value.



Latham SoyShield[™] **Plus** (Fungicide and Insecticide)

- Excellent protection against Phytophthora
- Two modes of protection against Pythium, Fusarium, Rhizoctonia
- Protection on seed-borne Phomopsis & Sclerotinia

Latham SoyShield™ Ultra (Fungicide and Insecticide)

- Excellent protection against Phytophthora and White Mold
- Two modes of protection against Fusarium and SDS
- Three modes of protection against Pythium and Rhizoctonia
- Soybean Cyst Nematode protection!
- Protection on seed-borne Phomopsis & Sclerotinia

SoyShield™ Plus, SoyShield™ Ultra, Latham®, and Latham® Hi-Tech Seeds are trademarks of M.S. Technologies, L.L.C. Saltro® is a trademark of a Syngenta Group Company.

Saltro[®]

- Superior Sudden Death Syndrome and Soybean Cyst Nematode protection
- No added plant stress above or below ground
- +3 bu/A yield advantage over leading competitor in heavy SDS pressure
- +1.8 bu/A yield advantage under low SDS pressure

SoyShield™ Plus Provides Elite Efficacy ALL NEW formulation														
Seed Treatment	Insects	Phytophthora	Pythium	Fusarium	Rhizoctonia	Seed-borne Phomopsis	Seed-borne Sclerotinia							
SoyShield™ Plus F/I	E	E+	E+	E	E	E	E							
Generic Blend F/I	G	S*	S*	G	E	G+	G+							
Dell'es Complete de Francis			0 0 1 5											

Ratings from University Extension research: E=Excellent, G=Good, F= Fungicide, I= Insecticide G+= Some generics do have higher protection built in. S^* = Fair (rating assumed 15g MLX rate as this is most common.)

Soybean Seed TECHNOLOGY

	Enl	ist E3°				Soy	ENDFLE BEANS	EX.		
	SOYB	EAN	RM	SOY	BEAN	RM		SOYB	EAN	RM
	 J NEW	L 00992 E3	.09		L 2011 E3	2.0		 J NEW	L 00826 XF	0.08
	 NEW	L 0172 E3	.1	 列 NEW	L 2129 E3	2.1	No.		L 0114 XF	0.1
	刃 NEW	L 0242 E3	0.2		L 2261 E3	2.2		 列 NEW	L 0284 XF	0.2
	 J NEW	L 0412 E3	0.4	刃 NEW	L 2337 E3	2.3			L 0694 XF	0.6
	 NEW	L 0524 E3	0.5	 NEW	L 2394 E3	2.3			L 0984 XF	0.9
	 列 NEW	L 0691 E3	0.6		L 2525 E3	2.5			L 1165 XF	1.1
	J NEW	L 0722 E3	0.7	刃 NEW	L 2541 E3	2.5		刃 NEW	L 1597 XF	1.5
	刃 NEW	L 0911 E3	0.9	刃 NEW	L 2775 E3	2.7			L 1979 XF	1.9
		L 0993 E3	0.9		L 2871 E3	2.8		刃 NEW	L 2299 XF	2.2
		L 1219 E3	1.2	刃 NEW	L 2885 E3	2.8		 列NEW	L 2724 XF	2.7
		L 1236 E3	1.2	 NEW	L 2955 E3	2.9		 可NEW	L 3114 XF	3.1
	刃 NEW	L 1358 E3	1.3	 河 NEW	L 3028 E3	3.0				
I		L 1558 E3	1.5		L 3123 E3				TVI INII	7 °
	刃 NEW	L 1593 E3	1.5	刃 NEW	L 3201 E3	3.2	772	LIBE	RTYLINK	
	J NEW	L 1626 E3	1.6	 列NEW	L 3312 E3	3.3		G	127	
		L 1721 E3	1.7	刃 NEW	L 3419 E3	3.4				
	 列 NEW	L 1822 E3	1.8	 列NEW	L 3521 E3	3.5		SOY	BEAN	RM
	刃 NEW	L 1975 E3	1.9	 列NEW	L 3632 E3	3.6		L 1648	B LLGT27	1.6
				Options						
	He	rbici	ide	Flexi	bility	y		65		
	ATHAM TECHNOLOG		GLYPHOSATE	GLUFOSINATE	DICAMBA	2, 4-D CHOLINE	2	-		
_	TENDFLE SOYBEANS	X. XF	√	✓	√					
	LIBERTYLINK G127	LLGT27	\checkmark	✓					6	1
	Enlist E3	E3	\	\		\			243	
	* Please refer to	your states individual re	gulations for any lin	nitations related to the abov	ve herbicide product app	lications.	The same of			X.
			The state of the s			7			D CAL	
	4	2	1/	1	100		*			
	15				H				SOF	

CLAD SOYBEANS for Better Peace of Mind

Simplify decision making and find peace of mind with Latham's industry-exclusive line of IRONCLAD® soybeans. IRONCLAD® soybeans are battle-tested against the region's toughest pests and pathogens including:

- Soybean Cyst Nematode
- Phytophthora Root Rot
- Brown Stem Rot

- Iron Deficiency Chlorosis
- White Mold
- Sudden Death Syndrome

TECHNOLOGY	SOYBEAN	RM	SOYBEAN	RM
	L 00992 E3 E3	0.09	L 1721 E3	1.7
	L 0172 E3	0.1	L 1975 E3	1.9
Enlist E3	L 0242 E3	0.2	L 2011 E3	2.0
SOYBEANS	L 0911 E3	0.9	L 3123 E3	3.1
	L 1593 E3	1.5	L 3521 E3	3.5
	L 1626 E3	1.6		

TECHNOLOGY	SOYBE	AN	RM	SOYBEAN	RM
	L 0082	26 XF	0.08	L 1165 XF	1.1
TENDFLEX.	L 011	4 XF	0.1	L 1597 XF	1.5
	L 069	4 XF	0.6	rine normalistic particular	kastin ne
TECHNOLOG	Y		SOY	/BEAN	RM
LIBERTYLIN	IK.				

L 1648 LLGT27



Introducing J Class... soybeans so good they're in a class of their own! We're proud offer the newest, strongest class of soybeans in the industry. The J Class soybeans are tailor-made for Latham® Country more than ever!

- 32 New J Class Soybeans
- Newest, highest-yielding soybeans in the industry
- 12 J Class soybeans are so tough they're designated Ironclad®
- Tailor made for Latham® Country

Rest Easy. Plant IRONCLAD & J CLASS Soybeans.

		PLANT									DISEASE DEFENSIVE							
	Relative Maturity	Flower Color	Pubescence Color	Pod Color	Hilum Color	Plant Height	Plant Type	Emergence	Standability	Stress Tolerance	Chloride Sensitivity	SCN Resistance	Phytophthora Root Rot	Iron Deficiency Chlorosis	BSR Brown Stem Rot	SWM White Mold	SDS Sudden Death	
L00826 XF	0.08	Р	LT	BR	NA	MT	MB	1.0	2.0	1.5	Inc	P188788	Rps 1c	2.0	2.0	2.0	2.5	
L00992 E3	0.09	Р	G	T	BF	MT	M	1.5	1.8	1.5	Inc	P188788	Rps 3a	1.3	1.0	1.3	2.5	
L 0114 XF	0.1	Р	LT	BR	BL	MT	MB	1.5	1.5	1.0	Inc	P188788	1c, 2.5	2.0	2.0	2.0	3.5	
L 0172 E3	0.1	Р	G	T	IB	M	M	1.8	1.8	1.9	Inc	P188788	Rps 3a	2.0	1.0	1.3	NA	
L 0242 E3	0.2	Р	G	T	BF	MT	M	1.5	2.0	1.5	Inc	P188788	1.8	1.5	1.0	2.5	2.5	
L 0284 XF	0.2	Р	LT	BR	BR	MT	M	1.5	2.0	2.0	Inc	P188788	Rps 1k	2.5	2.0	2.5	3.0	
L 0412 E3	0.4	Р	G	T	IB	MT	M	1.5	1.5	1.5	Inc	P188788	1.8	1.5	1.0	2.3	2.3	
L 0524 E3	0.5	Р	G	T	IB	MT	M	1.5	1.8	1.5	INC	P188788	Rps 1c	1.8	2.0	2.5	2.3	
L 0691E3	0.6	Р	G	T	IB	M	M	1.5	1.5	1.5	Inc	Peking	Rps 1c	2.3	2.0	2.0	1.8	
L 0694 XF	0.6	Р	LT	BR	BL	M	M	1.5	2.0	2.0	Inc	P188788	3a, 2.0	1.5	1.5	2.5	2.0	
L 0722 E3	0.7	Р	G	T	IB	MT	M	1.5	2.3	1.5	Inc	P188788	Rps 1c	1.5	1.0	2.5	2.5	
L 0911 E3	0.9	Р	G	T	IB	M	M	1.5	1.5	1.5	Inc	PEKING	Rps 1c	1.2	1.0	1.5	2.5	
L 0984 XF	0.9	Р	LT	T	BR	MT	MB	1.5	2.2	2.0	Inc	PI88788	Rps 3a	2.5	1.8	2.2	2.5	
L 0993 E3	0.9	Р	G	T	IB	MT	M	1.5	1.5	1.5	Inc	P188788	Rps 1c	1.8	1.0	1.5	2.0	
L 1165 XF	1.1	Р	LT	T	BL	MT	MB	1.0	2.0	2.0	INC	PI88788	1c, 1.5	2.0	1.0	2.0	2.5	
L 1219 E3	1.2	Р	G	T	IB	MT	M	1.5	2.0	1.5	Exc	PI88788	1c, 2.5	2.0	*	2.5	2.0	
L1236 E3	1.2	Р	G	T	IB	MT	M	1.5	2.0	1.5	Inc	PI88788	1c/3a, 1.5	2.0	NG	3.0	3.0	
L 1358 E3	1.3	Р	G	T	BF	M	M	1.5	2.0	1.8	INC	NONE	Rps 3a	2.8	1.0	2.2	2.4	
L1558 E3	1.5	Р	G	T	BF	M	M	1.5	2.0	2.0	Inc	PI88788	Rps 3a	2.8	1.0	2.4	2.2	
L 1593 E3	1.5	Р	G	T	IB	M	M	1.5	1.8	1.5	Inc	P188788	Rps 1c	1.8	1.0	2.0	1.8	
L 1597 XF	1.5	Р	G	T	IB	MT	M	1.5	2.0	1.5	Inc	PI88788	Rps 1c3a	2.0	1.0	2.0	2.5	
L 1626 E3	1.6	Р	LT	T	BL	M	M	1.5	2.0	2.0	Inc	P188788	Rps 1k	1.5	1.0	1.5	1.8	
L 1648 LLGT27	1.6	Р	LT	T	BR	M	M	1.5	1.5	2.0	INC	PI88788	1k, 2.0	2.0	1.0	2.0	2.5	
L 1721 E3	1.7	Р	G	T	BU	MT	M	1.5	1.5	1.5	Inc	Peking	1k, 1.5	2.0	NG	2.5	2.5	
L 1822 E3	1.8	Р	G	BR	NA	MT	M	2.0	1.5	2.0	Ехс	PI88788	2.5	2.5	2.5	2.5	2.5	
L 1975 E3	1.9	Р	G	T	IB	MT	M	1.5	2.0	1.5	Inc	PI 88.788	Rps 1c	1.8	1.0	2.5	1.8	
L 1979 XF	1.9	Р	LT	T	BL	MT	M	1.5	1.0	2.0	Inc	P188788	2.0	3.0	1.0	3.0	2.0	
L 2011 E3	2.0	Р	G	T	IB	MT	М	2.0	2.4	2.0	Inc	Peking	Psp 3a	2.0	1.0	1.5	2.4	
L 2129 E3	2.1	W	G	T	BF	MT	М	2.0	2.4	1.5	Inc	PI88788	1.8	2.3	1.0	3.0	2.3	

SOYBEAN PERFORMANCE RATINGS CHART

					PL	ANT					DISEAS	E	DEFENSIVE						
	Relative Maturity	FlowerColor	Pubescence Color	Pod Color	Hilum Color	Plant Height	Plant Type	Emergence	Standability	Stress Tolerance	Chloride Sensitivity	SCN Resistance	Phytophthora Root Rot	Iron Deficiency Chlorosis	BSR Brown Stem Rot	SWM White Mold	SDS Sudden Death		
L 2261 E3	2.2	P	G	T	IB	MT	М	2.0	2.4	2.1	Inc	PEKING	2.2	2.5	1.0	2.5	2.4		
L 2299 XF	2.2	Р	G	T	IB	MT	М	1.8	2.3	1.8	Inc	P188788	Rps 1k	2.3	1.0	2.3	2.5		
L 2337 E3	2.3	W	LT	BR	BL	MT	М	1.8	2.0	1.8	Inc	P188788	Rps 1k	2.5	1.0	2.5	2.3		
L 2394 E3	2.3	W	G	BR	BF	MT	М	1.5	2.3	2.0	Inc	P188788	Rps 1k	2.2	1.0	2.5	2.3		
L 2525 E3	2.5	P	G	BR	IB	М	М	2.0	2.4	1.9	Inc	PI 88.788	2.0	2.5	2.0	2.5	2.4		
L 2541 E3	2.5	Р	LT	BR	BL	MT	М	1.8	2.3	1.8	Inc	Peking	2.0	2.3	2.0	2.5	2.3		
L 2724 XF	2.7	Р	G	T	BF	М	М	1.5	1.8	2.0	Inc	P188788	Rps 3a	2.5	1.0	1.8	2.0		
L 2775 E3	2.7	W	LT	BR	BL	MT	М	1.8	2.0	1.8	Inc	P188788	Rps 1k	2.5	2.0	2.3	2.5		
L 2871 E3	2.8	Р	LT	BR	BR	MT	M	2.0	2.5	2.0	Inc	PEKING	1k, 2.0	2.5	1.0	2.5	2.0		
L 2885 E3	2.8	W	LT	BR	BR	MT	M	1.5	1.5	2.0	Inc	PI88788	2.4	2.5	2.5	2.5	1.8		
L 2955 E3	2.9	Р	LT	BR	BL	MT	MB	1.8	2.0	1.5	Inc	P188788	2.0	2.3	2.0	2.0	2.3		
L 3028 E3	3.0	W	LT	BR	BR	MT	M	2.0	2.0	2.0	Inc	PI88788	2.4	2.8	2.5	2.5	2.0		
L 3114 XF	3.1	Р	G	BR	IB	MT	M	1.8	2.0	2.0	Inc	P188788	Rps 1c	2.2	2.5	2.5	2.5		
L 3123 E3	3.1	Р	G	T	BL	MT	MB	2.0	2.0	2.0	Inc	P188788	2.0	2.0	1.5	*	2.0		
L3201E3	3.2	Р	G	T	IB	T	M	1.5	2.3	1.5	Inc	Peking	Rps 3a	2.5	1.0	2.8	2.3		
L 3312 E3	3.3	Р	G	T	BR	T	M	2.0	2.2	2.0	Inc	PI88788	2.4	2.5	2.2	2.5	1.8		
L 3419 E3	3.4	W	LT	BR	BL	MT	M	1.5	1.5	1.8	Inc	PI88788	Rps 1c	2.5	2.0	2.8	2.3		
L 3521 E3	3.5	Р	G	T	IB	T	M	1.5	2.3	1.5	Inc	Peking	Rps 3a	2.5	1.0	2.0	2.0		
L 3632 E3	3.6	Р	LT	BR	BL	MT	MB	1.5	2.0	1.8	Inc	P188788	Rps 1k	2.5	1.8	2.5	2.8		

1.0 Excellent

2.0 Good

3.0 Average

4.0 Fair

5.0 Not Recommended

"-" Insufficient data

Soybean Cyst Nematode (SCN) Resistant: Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode:

F=PI88788 3,6,8,9,10,12,13,14 **P=PI548402** 1,3,5,6,7,8,10,15

Phytophthora Root Rot Race Resistance: Resistant varieties carry the major gene reported to be resistant to these races:

Rps1-a: 1, 2, 10, 11, 12, 15-18, 24, 26, 27 **Rps1-c**: 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26 **Rps1-k:** 1-11, 13-15, 17, 18, 21, 22, 24, 26 **Rps3-a:** 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25 **Rps6:** 1-4, 10, 12, 14-16, 18-21, 25

Brown Stem Rot: NG = No Gene

Plant Height: M = Medium, MT = Medium Tall, T = Tall**Plant Type:** M= Medium, MB = Medium Bush, B= Bush

Colors: BF= Buff, BL= Black, BR= Brown, G= Gray, IB= Imperfect Black, P= Purple, W= White

INCREASE YIELDS



At Latham® Hi-Tech Seeds, our goal is to help you achieve higher yields and increase your profitability. One way we can deliver on that promise is to put our FieldXField® crop planning process to work on your farm.

Contact a Latham representative to discover more ways Latham can increase your yield, field by field.



	Brand	Relative Maturity	J CLASS SDYBEANS	Offensive	Defensive
NEW LOG	0826 XF	80.0			•
NEW LOC	0992 E3	0.09	•		•
L	0114 XF	0.1			•
NEW L	0172 E3	0.1	-		-
NEW LO	0242 E3	0.2			•
NEW LO	0284 XF	0.2	•	•	
NEW L	0412 E3	0.4			•
NEW LO	0524 E3	0.5			•
NEW L	0691 E3	0.6			
NEW LO	0694 XF	0.6			•
NEW L	0722 E3	0.7			
NEW L	0911 E3	0.9	-		-
LC	0984 XF	0.9			
LO	0993 E3	0.9			•
L	1165 XF	1.1			
L	1219 E3	1.2			

^{*}These ratings are not a guarantee and can be influenced by environment, fertility and management practices.

	- The	1986					
		Brand	Relative Maturity		JCLASS SDYBEANS	Offensive	Defensive
Г		L 1236 E3	1.2				•
	NEW	L 1358 E3	1.3				
		L 1558 E3	1.5				
Ž	NEW	L 1593 E3	1.5		•		-
	NEW	L 1597 XF	1.5				-
	NEW	L 1626 E3	1.6				-
	L'	1648 LLGT27	1.6				-
		L 1721 E3	1.7				-
	NEW	L 1822 E3	1.8		•	•	
	NEW	L 1975 E3	1.9		•		-
		L 1979 XF	1.9			•	
		L 2011 E3	2.0				•
	NEW	L 2129 E3	2.1		-		
		L 2261 E3	2.2				•
	NEW	L 2299 XF	2.2		-		
	NEW	L 2337 E3	2.3		•	•	
	NEW	L 2394 E3	2.3			•	
	NEM	L 2525 E3	2.5		_		_
	NEW	L 2541 E3	2.5	_			
	NEW	L 2724 XF	2.7		-	_	-
	NEW	L 2775 E3	2.7		-	-	_
	NEM	L 2871 E3	2.8		_	_	-
	NEW	L 2885 E3	2.8				
	NEW	L 2955 E3 L 3028 E3	2.9 3.0				-
	NEW NEW	L 3026 E3	3.1		-	-	-
	ML W	L 3123 E3	3.1 3.1	-	-		-
	NEW	L 3201 E3	3.2	_			-
	NEW	L 3312 E3	3.3		-		
	NEW	L 3419 E3	3.4		-	_	•
	NEW	L 3521 E3	3.5	•	-		-
	NEW	L 3632 E3	3.6		-		_
					_		

^{*}These ratings are not a guarantee and can be influenced by environment, fertility and management practices.

0.08 **NEW** L 00826 XF RM **TENDFLEX** Outstanding new XtendFlex® soybean STANDABILITY 2.0 with Ironclad®! PHYTOPHTHORA ROOT ROT Ros IC ·Fast out of the ground! Perfect for no-till situations. Rps 1c gene against Phytopthora Root Rot and strong **BROWN STEM ROT** IDC tolerance. WHITE MOLD 2.0 Great stress tolerance. Perfect fit for IRON CHLOROSIS 2.0 North Dakota!



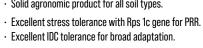


BROWN STEM ROT

IRON CHLOROSIS

WHITE MOLD

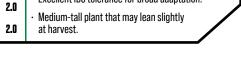
2.0



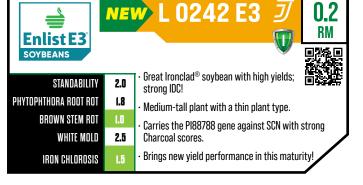
0.1

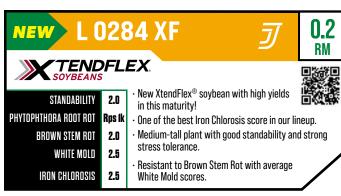
RM

RM

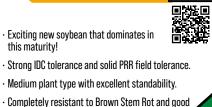


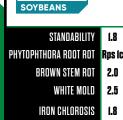












Enlist E3

Another new high-yielding early soybean! 1.8 Strong IDC tolerance and Rps 1c gene

against PRR. Medium-tall plant height with superior stress RM

Great emergence that works well in no-till situations.

2026 SOYBEANS

Charcoal scores.

IRON CHLOROSIS



PHYTOPHTHORA ROOT ROT

BROWN STEM ROT

IRON CHLOROSIS

WHITE MOLD

NEW L 0691E3 <u>J</u>

0.6 RM



L 0694 XF



0.6 RM





2.3

2.3

2.5





- · Excellent emergence and stress tolerance.
- · Medium-tall plant height with excellent standability.
- · Carries the Rps 1c gene against Phytophthora



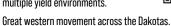


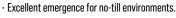
WHITE MOLD

IRON CHLOROSIS

2.5

Strong yield performance across multiple yield environments.





Very good IDC, Rps 3a for Phytophthora and strong Charcoal Rot tolerance.





PHYTOPHTHORA ROOT ROT

STANDABILITY

BROWN STEM ROT

IRON CHLOROSIS

WHITE MOLD

NEW L 0722 E3 3



Medium-tall soybean with strong stress tolerance. Ros (c

- Great IDC soybean with Rps 1c gene against PRR.
- Great emergence that works well in no-till
- Resistant to Brown Stem Rot and strong Charcoal scores.



PHYT

NEW L 0911 E3



RM

STANDABILITY	1.5
OPHTHORA ROOT ROT	Rps (c
BROWN STEM ROT	1.0

WHITE MOLD IRON CHLOROSIS

- Excellent new Ironclad® soybean with off-the-chart IDC scores!
- Peking SCN resistance and strong White Mold!
- · Medium-tall plant and excellent standability
- · Very well suited for the Red River Valley and north.

							PLANT					D	EFENSI	VE			DISEASE		
			Relative Maturity	Flower Color	Pubescence Color	Pod Color	Hilum Color	Plant Height	Plant Type	Emergence	Standability	Stress Tolerance	Chloride Sensitivity	SCN Resistance	Phytophthora Root Rot	Iron Deficiency Chlorosis	BSR Brown Stem Rot	SWM White Mold	SDS Sudden Death
	10000000000000000000000000000000000000	L00826 XF	0.08	Р	LT	BR	NA	MT	MB	1.0	2.0	1.5	Inc	PI88788	Rps 1c	2.0	2.0	2.0	2.5
	₩ 刃	L00992 E3	0.09	Р	G	T	BF	MT	M	1.5	1.8	1.5	Inc	PI88788	Rps 3a	1.3	1.0	1.3	2.5
	$\overline{\mathbb{U}}$	L 0114 XF	0.1	P	LT	BR	BL	MT	MB	1.5	1.5	1.0	Inc	PI88788	1c, 2.5	2.0	2.0	2.0	3.5
	₩ 刃	L 0172 E3	0.1	Р	G	T	IB	M	M	1.8	1.8	1.9	Inc	PI88788	Rps 3a	2.0	1.0	1.3	NA
	₩ 刃	L 0242 E3	0.2	P	G	T	BF	MT	M	1.5	2.0	1.5	Inc	PI88788	1.8	1.5	1.0	2.5	2.5
	习	L 0284 XF	0.2	Р	LT	BR	BR	MT	M	1.5	2.0	2.0	Inc	PI88788	Rps 1k	2.5	2.0	2.5	3.0
	习	L 0412 E3	0.4	P	G	T	IB	MT	M	1.5	1.5	1.5	Inc	PI88788	1.8	1.5	1.0	2.3	2.3
	习	L 0524 E3	0.5	Р	G	T	IB	MT	M	1.5	1.8	1.5	Inc	PI88788	Rps 1c	1.8	2.0	2.5	2.3
	习	L 0691E3	0.6	P	G	T	IB	M	M	1.5	1.5	1.5	Inc	Peking	Rps 1c	2.3	2.0	2.0	1.8
	U	L 0694 XF	0.6	Р	LT	BR	BL	M	M	1.5	2.0	2.0	Inc	PI88788	3a, 2.0	1.5	1.5	2.5	2.0
200	习	L 0722 E3	0.7	P	G	T	IB	MT	M	1.5	2.3	1.5	Inc	PI88788	Rps 1c	1.5	1.0	2.5	2.5
	W I	L 0911 E3	0.9	P	G	T	IB	M	M	1.5	1.5	1.5	Inc	Peking	Rps 1c	1.2	1.0	1.5	2.5

1.0 Excellent

2.0 Good

3.0 Average

4.0 Fair

5.0 Not Recommended

"-" Insufficient data

Soybean Cyst Nematode (SCN) Resistant: Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode:

F=PI88788 3,6,8,9,10,12,13,14 **P=PI548402** 1,3,5,6,7,8,10,15

Phytophthora Root Rot Race Resistance: Resistant varieties carry the major gene reported to be resistant to these races:

Rps1-a: 1, 2, 10, 11, 12, 15-18, 24, 26, 27 **Rps1-c:** 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26 **Rps1-k**: 1-11, 13-15, 17, 18, 21, 22, 24, 26 **Rps3-a**: 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25 **Rps6:** 1-4, 10, 12, 14-16, 18-21, 25

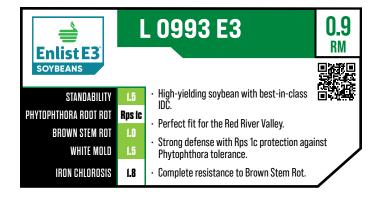
Brown Stem Rot: NG = No Gene

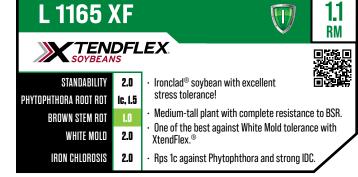
Plant Height: M = Medium, MT = Medium Tall, T = Tall

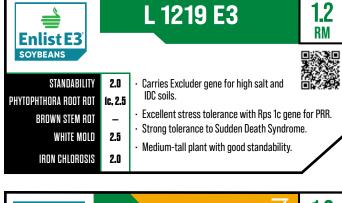
Plant Type: M= Medium, MB = Medium Bush, B= Bush

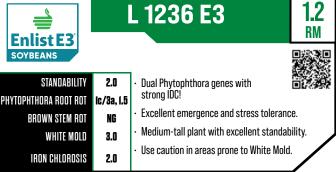
Colors: BF= Buff, BL= Black, BR= Brown, G= Gray, IB= Imperfect Black, P= Purple, W= White

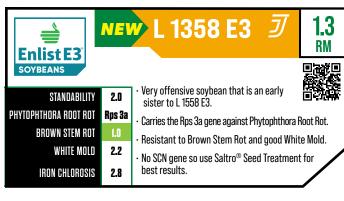
L 0984 XF 0.9 RM TENDFLEX Consistent outstanding performance STANDABILITY 2.2 with this XtendFlex® soybean PHYTOPHTHORA ROOT ROT Rps 3a Great emergence and works great in no-till situations. Carries the Rps 3a gene against Phytophthora **BROWN STEM ROT** 1.8 Root Rot. WHITE MOLD 2.2 Medium-tall soybean with Medium Bush IRON CHLOROSIS 2.5 plant type.















STANDABILITY 2.0 PHYTOPHTHORA ROOT ROT Rps (c3a 1.0 **BROWN STEM ROT** WHITE MOLD 2.0

IRON CHLOROSIS

WHITE MOLD

IRON CHLOROSIS

Outstanding new, high-yielding XtendFlex® soybean with Ironclad®. Awesome Phytophthora Root Rot tolerance

White Mold scores.

with Rps 1c and 3a genes! Resistant to Brown Stem Rot and strong IDC and

Medium-tall plant with good standability.







1.6 RM



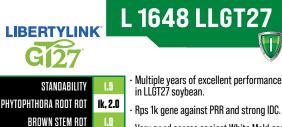
STANDABILITY 2.0 PHYTOPHTHORA ROOT ROT Rps Ik **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

High yielding, strong IDC soybean with Rps 1k gene against PRR and BSR resistant.

· Excellent emergence scores that works well for no-till.

Medium-tall soybean with strong standability.



2.0

2.0

2.0

1.6

RM

Rps 1k gene against PRR and strong IDC.

Very good scores against White Mold and stress tolerance.

Complete resistance to Brown Stem Rot.







RM

STANDABILITY PHYTOPHTHORA ROOT ROT lk. 1.5 **BROWN STEM ROT** NG WHITE MOLD 2.5 IRON CHLOROSIS 2.0

Ironclad® soybean with Peking source SCN.

Excellent emergence and IDC tolerance.

Medium-tall plant height with superior stress tolerance.

Rps 1k against Phytophthora Root Rot.

						PLANT					D	EFENSI	VE			DISEASE		
		Relative Maturity	Flower Color	Pubescence Color	Pod Color	Hilum Color	Plant Height	Plant Type	Emergence	Standability	Stress Tolerance	Chloride Sensitivity	SCN Resistance	Phytophthora Root Rot	Iron Deficiency Chlorosis	BSR Brown Stem Rot	SWM White Mold	SDS Sudden Death
L	0984 XF	0.9	P	LT	T	BR	MT	MB	1.5	2.2	2.0	Inc	PI88788	Rps 3a	2.5	1.8	2.2	2.5
L	0993 E3	0.9	Р	G	T	IB	MT	М	1.5	1.5	1.5	Inc	PI88788	Rps 1c	1.8	1.0	1.5	2.0
Ū I	L 1165 XF	1.1	P	LT	T	BL	MT	MB	1.0	2.0	2.0	Inc	P188788	1c, 1.5	2.0	1.0	2.0	2.5
ا	L 1219 E3	1.2	P	G	T	IB	MT	М	1.5	2.0	1.5	Exc	PI88788	1c, 2.5	2.0	*	2.5	2.0
L	. 1236 E3	1.2	P	G	T	IB	MT	М	1.5	2.0	1.5	Inc	PI88788	1c/3a, 1.5	2.0	NG	3.0	3.0
<i>∄</i> ι	. 1358 E3	1.3	P	G	T	BF	М	М	1.5	2.0	1.8	Inc	None	Rps 3a	2.8	1.0	2.2	2.4
L	. 1558 E3	1.5	P	G	T	BF	М	М	1.5	2.0	2.0	Inc	P188788	Rps 3a	2.8	1.0	2.4	2.2
Ѿ 刃 เ	. 1593 E3	1.5	P	G	Ţ	IB	М	М	1.5	1.8	1.5	Inc	PI88788	Rps 1c	1.8	1.0	2.0	1.8
₩ <i>코</i> L	.1597 XF	1.5	P	G	T	IB	MT	М	1.5	2.0	1.5	Inc	P188788	Rps 1c3a	2.0	1.0	2.0	2.5
₩ 🗷 ι	. 1626 E3	1.6	P	LT	Ţ	BL	М	М	1.5	2.0	2.0	Inc	PI88788	Rps 1k	1.5	1.0	1.5	1.8
W L1648	BLLGT27	1.6	P	LT	T	BR	М	М	1.5	1.5	2.0	Inc	PI88788	1k, 2.0	2.0	1.0	2.0	2.5
Ū I	L 1721 E3	1.7	P	G	T	BU	MT	М	1.5	1.5	1.5	Inc	Peking	1k, 1.5	2.0	NG	2.5	2.5

1.0 Excellent

2.0 Good

3.0 Average

4.0 Fair

5.0 Not Recommended

"-" Insufficient data

Soybean Cyst Nematode (SCN) Resistant: Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode:

F=PI88788 3,6,8,9,10,12,13,14 **P=PI548402** 1,3,5,6,7,8,10,15

Phytophthora Root Rot Race Resistance: Resistant varieties carry the major gene reported to be resistant to these races:

Rps1-a: 1, 2, 10, 11, 12, 15-18, 24, 26, 27 **Rps1-c:** 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26 **Rps1-k:** 1-11, 13-15, 17, 18, 21, 22, 24, 26 **Rps3-a:** 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25 Rps6: 1-4, 10, 12, 14-16, 18-21, 25

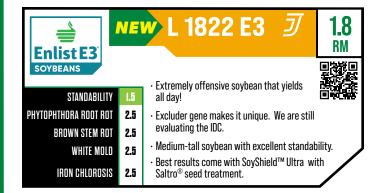
Brown Stem Rot: NG = No Gene

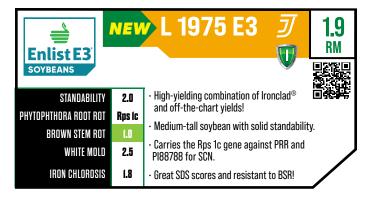
Plant Height: M = Medium, MT = Medium Tall, T = Tall

Plant Type: M = Medium, MB = Medium Bush, B = Bush

Colors: BF= Buff, BL= Black, BR= Brown, G= Gray,

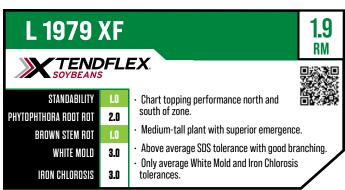
IB= Imperfect Black, P= Purple, W= White





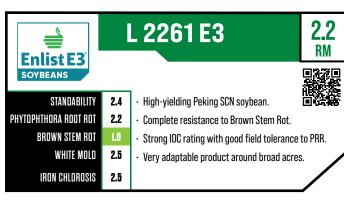
2.0

RM













NEW L 2394 E3 辺

2.3 RM



L 2525 E3

RM



RM

STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

STANDABILITY

BROWN STEM ROT

IRON CHLOROSIS

WHITE MOLD

2.3 Rps (k

2.5

2.2

2.3

2.0

2.0

2.5

2.3

Strong all-around performance across environments.

Medium-tall soybean with good SDS tolerance.

Early sister to Latham L 2894 E3, which was a superstar for many years.

Carries the Rps 1k gene against PRR and BSR resistance.

STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

NEW

IRON CHLOROSIS

Outstanding yields in lowa and to the west. Medium-tall plant with good standability.

2.0 Handles stress and has the ability to move west.

Use Latham's SoyShield™ Ultra with Saltro® seed treatment for best results.



PHYTOPHTHORA ROOT ROT

NEW L 2541 E3

2.5 RM

· New superstar soybean with high yields and Peking SCN source! One of the highest-yielding soybeans in

2024 Elite Trials.

Average White Mold scores, so don't overpopulate for best results.

PLANT

An absolute must-plant soybean in the Middle Group 2s.



STANDABILITY

BROWN STEM ROT

IRON CHLOROSIS

WHITE MOLD

DEFENSIVE

PHYTOPHTHORA ROOT ROT

2.4

2.0

2.5

2.5

L 2724 XF

1.8

1.8

2.5

Another great new XtendFlex® soybean that yields!

Ros 3a Carries the Rps 3a gene against Phytophthora Root Rot.

Keep off hottest IDC ground for best results.

DISEASE

Excellent scores on White Mold and SDS; resistant to BSR.

						LAN						LI LIVOI				DIOLHOL		
		Relative Maturity	FlowerColor	Pubescence Color	Pod Color	Hilum Color	Plant Height	Plant Type	Emergence	Standability	Stress Tolerance	Chloride Sensitivity	SCN Resistance	Phytophthora Root Rot	Iron Deficiency Chlorosis	BSR Brown Stem Rot	SWM White Mold	SDS Sudden Death
习	L 1822 E3	1.8	Р	G	BR	NA	MT	M	2.0	1.5	2.0	Exc	PI88788	2.5	2.5	2.5	2.5	2.5
U I	L 1975 E3	1.9	Р	G	T	IB	MT	M	1.5	2.0	1.5	Inc	PI88788	Rps 1c	1.8	1.0	2.5	1.8
	L 1979 XF	1.9	Р	LT	T	BL	MT	M	1.5	1.0	2.0	Inc	P188788	2.0	3.0	1.0	3.0	2.0
(1)	L 2011 E3	2.0	P	G	T	IB	MT	M	2.0	2.4	2.0	Inc	Peking	Psp 3a	2.0	1.0	1.5	2.4
习	L 2129 E3	2.1	W	G	T	BF	MT	M	2.0	2.4	1.5	Inc	PI88788	1.8	2.3	1.0	3.0	2.3
	L 2261 E3	2.2	P	G	T	IB	MT	M	2.0	2.4	2.1	Inc	Peking	2.2	2.5	1.0	2.5	2.4
习	L 2299 XF	2.2	P	G	T	IB	MT	M	1.8	2.3	1.8	Inc	PI88788	Rps 1k	2.3	1.0	2.3	2.5
习	L 2337 E3	2.3	W	LT	BR	BL	MT	M	1.8	2.0	1.8	Inc	PI88788	Rps 1k	2.5	1.0	2.5	2.3
习	L 2394 E3	2.3	W	G	BR	BF	MT	M	1.5	2.3	2.0	Inc	P188788	Rps 1k	2.2	1.0	2.5	2.3
	L 2525 E3	2.5	Р	G	BR	IB	M	M	2.0	2.4	1.9	Inc	PI88788	2.0	2.5	2.0	2.5	2.4
习	L 2541 E3	2.5	Р	LT	BR	BL	MT	M	1.8	2.3	1.8	Inc	Peking	2.0	2.3	2.0	2.5	2.3
习	L 2724 XF	2.7	Р	G	T	BF	M	M	1.5	1.8	2.0	Inc	PI88788	Rps 3a	2.5	1.0	1.8	2.0

1.0 Excellent

2.0 Good

3.0 Average

4.0 Fair

5.0 Not Recommended

"-" Insufficient data

Soybean Cyst Nematode (SCN) Resistant: Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode: **F=PI88788** 3,6,8,9,10,12,13,14 **P=PI548402** 1,3,5,6,7,8,10,15

Phytophthora Root Rot Race Resistance: Resistant varieties carry the major gene reported to be resistant to these races:

Rps1-a: 1, 2, 10, 11, 12, 15-18, 24, 26, 27 **Rps1-c**: 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26 **Rps1-k**: 1-11, 13-15, 17, 18, 21, 22, 24, 26 **Rps3-a**: 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25 Rps6: 1-4, 10, 12, 14-16, 18-21, 25

Brown Stem Rot: NG = No Gene

Plant Height: M = Medium, MT = Medium Tall, T = Tall

Plant Type: M = Medium, MB = Medium Bush, B = Bush

Colors: BF= Buff, BL= Black, BR= Brown, G= Gray, IB= Imperfect Black, P= Purple, W= White



NEW L 2775 E3 3

RM



STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

Rps (k 2.0 2.3

2.0

2.5

- Back-to-back years of dominating performance in research.
- · Medium-tall soybean with solid standability.
- Excellent Phytophthora Root Rot tolerance with the Rps 1k gene.
- Excellent emergence and strong stress makes it a fit for no-till.



L 2871 E3

RM



STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT**

WHITE MOLD 2.5

2.5

1k, 2.0

2.0

2.0

2.0

2.0

2.3

IRON CHLOROSIS 2.5 Peking source SCN that yields!

- Medium-tall product with excellent stress tolerance.
- Strong SDS tolerance and BSR resistant.
- Consistent performance across all yield environments.



NEW L 2885 E3 ジ

2.8 RM



STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

2.4 2.5

2.5

2.5

2.0

2.4

2.5

2.5

- Exciting new soybean with outstanding yield results
- Medium-tall soybean with excellent standability,
- Very strong SDS means it works east to west in lowa.
- PI88788 gene for SCN; use Saltro® seed treatment for heavy SCN pressure.



NEW L 2955 E3 3

RM



STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

 Another exciting new sovbean with high yield and strong defense.

- Medium-tall soybean that has some bush to it.
- · Excellent stress tolerance product that performs in drier years.
- Excellent field tolerance to PRR and resistant to Stem Canker.



NEW L 3028 E3 **ジ**

3.0 RM



STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

New, high-yielding soybean with strong SDS tolerance!

- Medium-tall soybean with Medium plant type.
- Off-the-chart yield results in 2024 with strong stress
- Use Latham's SovShield™ Ultra for best results and Saltro® if you have high SCN pressure.





3.1 RM



PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

New, high-yielding XtendFlex® soybean for the Early Group 3 maturity. 2.0 Carries the Rps 1c gene against Phytophthora Rps (c 2.5

 Medium-tall soybean with excellent standability. Use Latham's SovShield™ Ultra with Saltro®

STANDABILITY

IRON CHLOROSIS

2.5

seed treatment for best results.



L 3123 E3



3.1 RM



3.2 RM

STANDABILITY PHYTOPHTHORA ROOT ROT BROWN STEM ROT

WHITE MOLD

IRON CHLOROSIS

2.0 2.0

2.0

- Proven performance across multiple years.
- Ironclad® soybean with strong IDC and BSR.
- · Strong tolerance to Sudden Death Syndrome.
- · Tremendous adaptability east to west.

Enlist E3 SOYBEANS STANDABILITY

2.3 Rps 3a

PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

- High-yielding Peking sourced SCN soybean.
- Tall soybean with excellent stress tolerance that moves well west.
- One of the best emergence scores: works well in no-till situations.
- Rps 3a gene against PRR and completely resistant to BSR.







NEW L 3312 E3 习

3.3 RM



STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** 2.2 WHITE MOLD 2.5

IRON CHLOROSIS

STANDABILITY

BROWN STEM ROT

IRON CHLOROSIS

WHITE MOLD

2.2 2.4

2.5

· Tall, high-yielding soybean with strong stress tolerance.

· One of the best SDS scores in the book. · Strong emergence makes for an excellent no-till soybean.

 For best results use with SoyShield™ Ultra with Saltro® seed treatment.



NEW L 3419 E3 **ジ**

RM

STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

Rps (c Medium-tall soybean with great standability. 2.0 2.8

2.5

Another new, high-yielding soybean!

Excellent Phytophthora Root Rot with Rps 1c gene.

Thrives with SoyShield™ Ultra with Saltro® seed treatment.



PHYTOPHTHORA ROOT ROT

L 3521 E3

3.5 RM



2.3 Rps 3a

2.0 2.5

Amazing new soybean with high yields, Peking and Ironclad®!

Tall soybean with excellent stress tolerance that moves well west.

Resistant to BSR, has Rps 3a gene for PRR and resistant to Stem Canker.

PLANT IT!



NEW L 3632 E3

3.6 RM

STANDABILITY PHYTOPHTHORA ROOT ROT **BROWN STEM ROT** WHITE MOLD

IRON CHLOROSIS

2.0 Rps (k 1.8

2.5

2.5

Latest soybean in our lineup, but it really yields! · Medium-tall soybean with medium-bush plant type.

· Emerges exceptionally fast and works well in no-till situations.

Performs best with SoyShield™ Ultra with Saltro® seed treatment.

						PLANT					D	EFENS	VE			DISEASE		
		Relative Maturity	Flower Color	Pubescence Color	Pod Color	Hilum Color	Plant Height	Plant Type	Emergence	Standability	Stress Tolerance	Chloride Sensitivity	SCN Resistance	Phytophthora Root Rot	Iron Deficiency Chlorosis	BSR Brown Stem Rot	SWM White Mold	SDS Sudden Death
习	L 2775 E3	2.7	W	LT	BR	BL	MT	M	1.8	2.0	1.8	Inc	P188788	Rps 1k	2.5	2.0	2.3	2.5
	L 2871 E3	2.8	Р	LT	BR	BR	MT	M	2.0	2.5	2.0	Inc	Peking	1k, 2.0	2.5	1.0	2.5	2.0
习	L 2885 E3	2.8	W	LT	BR	BR	MT	M	1.5	1.5	2.0	Inc	PI88788	2.4	2.5	2.5	2.5	1.8
习	L 2955 E3	2.9	Р	LT	BR	BL	MT	MB	1.8	2.0	1.5	Inc	PI88788	2.0	2.3	2.0	2.0	2.3
习	L 3028 E3	3.0	W	LT	BR	BR	MT	M	2.0	2.0	2.0	Inc	P188788	2.4	2.8	2.5	2.5	2.0
习	L 3114 XF	3.1	Р	G	BR	IB	MT	M	1.8	2.0	2.0	Inc	PI88788	Rps 1c	2.2	2.5	2.5	2.5
$\overline{\mathbb{U}}$	L 3123 E3	3.1	P	G	T	BL	MT	MB	2.0	2.0	2.0	Inc	P188788	2.0	2.0	1.5	*	2.0
习	L 3201 E3	3.2	Р	G	T	IB	T	M	1.5	2.3	1.5	Inc	Peking	Rps 3a	2.5	1.0	2.8	2.3
习	L 3312 E3	3.3	P	G	T	BR	T	M	2.0	2.2	2.0	Inc	P188788	2.4	2.5	2.2	2.5	1.8
习	L 3419 E3	3.4	W	LT	BR	BL	MT	M	1.5	1.5	1.8	Inc	PI88788	Rps 1c	2.5	2.0	2.8	2.3
1 1	L 3521 E3	3.5	Р	G	T	IB	T	M	1.5	2.3	1.5	Inc	Peking	Rps 3a	2.5	1.0	2.0	2.0
习	L3632E3	3.6	Р	LT	BR	BL	MT	MB	1.5	2.0	1.8	Inc	P188788	Rps 1k	2.5	1.8	2.5	2.8

1.0 Excellent

2.0 Good

3.0 Average

4.0 Fair

5.0 Not Recommended

"-" Insufficient data

Soybean Cyst Nematode (SCN) Resistant: Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode:

F=PI88788 3,6,8,9,10,12,13,14 **P=PI548402** 1,3,5,6,7,8,10,15

Phytophthora Root Rot Race Resistance: Resistant varieties carry the major gene reported to be resistant to these races:

Rps1-a: 1, 2, 10, 11, 12, 15-18, 24, 26, 27 **Rps1-c:** 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26 **Rps1-k**: 1-11, 13-15, 17, 18, 21, 22, 24, 26 **Rps3-a**: 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25 **Rps6:** 1-4, 10, 12, 14-16, 18-21, 25

Brown Stem Rot: NG = No Gene

Plant Height: M = Medium, MT = Medium Tall, T = Tall **Plant Type:** M= Medium, MB = Medium Bush, B= Bush Colors: BF= Buff, BL= Black, BR= Brown, G= Gray, IB= Imperfect Black, P= Purple, W= White



Verification Required. The last patent on the original Roundup Ready® soybean trait expired a few years ago and U.S. farmers may legally plant saved seed from some varieties of soybean containing the Roundup Ready® soybean trait. However, it is important that you check with your seed supplier to determine if a specific Roundup Ready® soybean variety is covered by other intellectual property rights, and if so, the policy for saving seed of that variety.

Higher Seeding Rate. A higher seeding rate may be required for bin-run Roundup Ready® soybeans compared to new branded seed.

Yield Loss. Roundup Ready 2 Yield® soybean, Roundup Ready 2 Xtend® soybean, and XtendFlex® soybean varieties typically have a higher yield opportunity than Roundup Ready® soybean varieties.

Cleanout Loss. Loss of seed and/or shrink occurs during the seed cleaning and handling processes for bin-run seed.

Seed Treatment Costs. Treating your seed will add costs—both the cost of the treatment and the application of that treatment.

Lost Income. Every bushel of saved seed you plant is a bushel you're not selling as commodity grain.

Increased Seed Management. If you plan to save and bin-run Roundup Ready® soybeans for planting, you will have to manage your harvest operations and grain storage so that the seed isn't co-mingled with other seed that's covered by intellectual property rights.

For a list of Bayer's trait patents go to cs.bayerpatents.bayer.com

For questions regarding seed intellectual property, or to anonymously report a saved seed tip, you can contact Bayer in the following ways:

- 1. Call 1-866-99-BAYER
- 2. Send a letter: Trait Stewardship, 622 Emerson Rd., Suite 150, Creve Coeur, MO 63141
- 3. Submit a contact request at cropscience.bayer.us/contact or scan the QR code







High Value of New Branded Seed

Latest Technology

- // High-yielding soybean technologies
- // Better variety options
- // Leading seed treatment options

Customer Service

- // Dealer agronomic support before and after the sale
- // Replant policy support
- // Convenient packaging and delivery

Reliable Germination and Quality

- // Rigorously tested and meets U.S. Federal Seed Act requirements
- // Free of seed-borne diseases
- // Properly stored and conditioned

Bayer is a member of the Seed Innovation and Protection Alliance. Visit www.seedipalliance.com to learn more. SIPA™ is a trademark of the Seed Innovation and Protection Alliance

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

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 contain 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

Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs

Bayer, Bayer Cross, Boundup Ready 2 Xtend® Roundup Ready 2 Yield® Roundup Ready® and XtendFlex® are registered trademarks of Bayer Group. LibertyLink® and the Water Droplet Design® is a trademark of BASF Corporation. ©2022 Bayer Group. All rights reserved.

Rev 01/2022



Emerge Faster. Grow Stronger.



LH 9120 BR

- Branch-root alfalfa with high forage yield potential
- High resistance to six major diseases along with high resistance to Aphanomyces Root Rot Race 2

Latham LH 9120 BR is the newest generation ofbranch root alfalfa. This product combines high forage yield potential with resistance to six major diseases along with a high resistance to Aphanomyces Root Rot Race 2. Its root system has been designed with a greater degree of the branch-rooted trait keeping more

roots above the water table and providing security during freezing and thawing of soil.

Branch Root

3.8	FALL DORMANCY
2.0	WINTER HARDINESS
FAST	REGROWTH AFTER CUTTING
FINE-MEDIUM	STEM TYPE
35/35	DRI TOTAL INDEX
HR	APHANOMYCES RACE 2

LH 9400

- Resistance to Aphanomyces Races 1 and 2 and stem nematodes
- Excellent adaptability for diverse planting environments

1-2 = Very Dormant

3-4 = Dormant

Premium Quality

4.0	FALL DORMANCY
1.5	WINTER HARDINESS
VERY FAST	REGROWTH AFTER CUTTING
FINE-MEDIUM	STEM TYPE
34/35	DRI TOTAL INDEX
R	APHANOMYCES RACE 2



					esistance to Ap nd stem nema	ohanomyces Races [·] todes	1 and 2			FAI	L DOR	MANCY		4.0					
				• Ex	cellent adapto	ability for diverse pl	anting environme	nts		WINT	ER HAF	DINESS		1.5					
									REGRO	WTH A	FTER C	UTTING	VE	RY FA	ST				
						9400 is a new high th top forage yield		um			STE	м түре	FINE	E-MEI	NUIC				
				quo	ality profile de	elivers more milk p	er acre for dairy			DR	I TOTA	LINDEX		34/3	5				
©						400 responds well s and regrows rap	00	cuts	AP	HANOI	MYCES	RACE 2		R					
						etic resistance to A nematodes provi	. ,		ess.										
7					14 2 4114 51511		ac ag .c												
LATHAM®	Fall Dormancy	Winter Hardiness	Cuttings per Season	Forage Quality	Regrowth After Cutting	Leaf Style	Root Type	Stem Type	Wheel Traffic	Dry Soils	Heavy Wet Soils	DRI	Phytophthora Root Rot	Aphanomyces Root Rot Race 1	Aphanomyces Root Rot Race 2	Anthracnose	Bacterial Wilt	Verticillium Wilt	Fusarium Wilt
LH 8101	3.2	1.9	3	A	Average	Multi-foliate	Tap/Branch	Medium	A	A	A	28/35	HR	HR	MR	MR	HR	MR	R
LH 9120 BR	3.8	2.0	3-4	VG	Fast	40% Multi-foliate	Branch	Fine- Medium	VG	G	E	35/35	HR	HR	HR	HR	HR	HR	HR
LH 9400	4.0	1.5	4-5	E	Very Fast	Multi-foliate	Тар	Fine- Medium						HR	R	HR	HR	HR	HR
	RATING	SCAL	E:			FALL DORM	ANCY:	WINTER H	ARDINI	ESS:		HR = Hi	ghly Re	sistant					

R = Resistant

MR = Moderately Resistant

1 = Extremely winterhardy

2 = Very winterhardy

E = Excellent, VG = Very Good, A = Average

Seed Use Agreement

M.S. Technologies, L.L.C. ("MS TECH") and its suppliers are engaged in the business of developing and supplying for sale various varieties and/or hybrids of Seed. MS TECH and its suppliers have a substantial investment and expended substantial effort in the development and production of this seed, and in the use of subsequent production of Seed. MS TECH and its suppliers have existing contractual relationships with other distributors for the sale of seed and expectations of additional contracts for sale of seed from such distributors in the future. The purchase of the Seed includes a limited license to produce a single crop under MS TECH property rights, including (where applicable) certain U.S. patents which can be found on the package and seed tags.

In consideration of the foregoing, and in consideration of the Seed that User has been sold or otherwise granted the right to use, User hereby acknowledges and agrees that the production from the Seed will be used only for feed or processing, and unless USER has an agreement for such purposes, Seed and plants produced from Seed will not be used or sold for seed, breeding, or any variety or hybrid development or improvement purposes; these restrictions apply to all plants produced from Seed, including without limitation variant and inbred plants and Seed that may be contained in this package or grown from Seed. User acknowledges MS TECH and its suppliers have a proprietary interest in the use of subsequent production from the Seed, and agrees it would be a violation of this Agreement to allow the subsequent production of the Seed to be used to create any seed variety or seed product from said production. Any export of this Seed or its progeny from the country of purchase is strictly prohibited, except that forage or grain may be exported solely for use in feeding or processing.

User agrees and acknowledges that any use of the Seed, which is forbidden by this Agreement, will constitute a misappropriation of the property of MS TECH and its suppliers and will therefore result in a breach of this Agreement. User agrees that MS TECH and/or suppliers may bring an action to recover damages as a result of the breach of this Agreement, along with reasonable attorney fees and costs associated with any action commenced in regard thereto. User further agrees that the exclusive venue for any dispute arising under this Agreement or in connection to any breach thereof shall be in the federal or state courts for Dallas County, Iowa, and hereby irrevocably consents to the personal jurisdiction of such courts. This Agreement shall be governed under the laws of the State of Iowa.

User agrees and acknowledges that any use of the Seed, which is forbidden by this Agreement, will damage MS TECH and its suppliers' legitimate expectation of future sales of seed, and any use of Seed in violation of this Agreement will constitute an attempt to intentionally injure or destroy MS TECH and its suppliers' prospective business expectations in future sales of seed.

User agrees and acknowledges that any use of Seed from MS TECH in violation of this Agreement will cause substantial damage to MS TECH and/or its suppliers, and that if subsequent production of the Seed is used to create a seed variety or seed product, substantial damage to MS TECH and/or its suppliers for all seed varieties or seed products thereby created will be caused. This Agreement shall not limit any other rights, legal or equitable, that MS TECH and its suppliers have but shall be accumulative.

User agrees to only use agricultural herbicides that are expressly labeled for use in conjunction with the Seed and have received government approvals as specified in a product use guide.

NOTICE OF REQUIRED ARBITRATION

Under the seed laws of several states, arbitration, mediation or conciliation is required as a prerequisite to maintaining a legal action based upon the failure of seed to produce as represented. The consumer shall file a complaint along with the required filing fee (where applicable) with the Commissioner/Director/Secretary of Agriculture, Seed Commissioner, or Chief Agricultural Officer within such time as to permit inspection of the crops, plants or trees by the designated agency and the seller from whom the seed was purchased. A copy of the complaint shall be sent to the seller by certified or registered mail or as otherwise provided by state statute.

OTHER TERMS & CONDITIONS

For sale in the U.S. only. MS TECH assumes no responsibility for MS TECH's suppliers', distributors' or dealers' verbal and/or written claims, promises, warranties or actions which are contrary to MS TECH's normal operating policies. USER must notify MS TECH within fourteen (14) days of becoming aware of alleged issues regarding the quality or performance of the Seed.

LIMITATION OF WARRANTIES & DAMAGES

MS TECH warrants, to the extent of the purchase price and to the extent that the packaging and label have not been compromised, that the Seed is as described on the package and on the tag attached thereto within recognized tolerances. MS TECH gives no other WARRANTY, expressed or implied, of MERCHANTABILITY or FITNESS of the Seed for any particular purpose, nor any warranty against loss due to any cause, including environmental conditions, soil conditions, chemicals or farming practices, or the response of the Seed to any such conditions. MS TECH shall not be liable for indirect, incidental or consequential damages, including loss of profits. MS TECH'S LIABILITY for damages for any cause, including breach of contract, breach of warranty, and negligence, with respect to the sale of seed is LIMITED to the purchase price of the Seed. THIS REMEDY IS EXCLUSIVE. BY ACCEPTANCE OF THIS SEED OR OPENING THIS PACKAGE, USER ACCEPTS THE TERMS HEREIN. IF USER DOES NOT AGREE WITH THESE TERMS AND CONDITIONS, USER MUST RETURN THE ORIGINAL UNOPENED SEED PACKAGE TO MS TECH WITHIN TWENTY DAYS OF RECEIPT AND USER'S SOLE REMEDY SHALL BE FOR REFUND OF THE USER'S ORIGINAL PURCHASE PRICE. MS TECH may modify and amend the terms and conditions of this Agreement without notice and in its sole discretion.

MS TECH has utilized standard industry isolation and purity procedures in the production of seed products. Because of contamination factors beyond MS TECH's control, MS TECH cannot warrant or represent that MS TECH seed products are free of other transgenic corn traits or transgenic soybean traits. Words and phrases herein shall be construed as in the singular or plural number, according to the context.

© 2024 M.S. Technologies, L.L.C. 03/29/24

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/xtendimax-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.

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.

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 Technology and Design®, Roundup Ready 2 Nation®, Roundup Ready 2 Technology and Design®, VT Double PRO®, VT4PRO™ and XtendFlex® are trademarks of Bayer Group.











Respect the Refuge® and Respect the Refuge and Corn Design® are registered trademarks of National Corn Growers Association. All other trademarks are the property of their respective owners.



Planting Refuges, Preserving Technology

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 to comply with the most recent stewardship requirements.

Seed Piracy Statement

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.bayer.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 this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements.

To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, Enlist Corn - REFUGE and Enlist E3 seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

Enlist $E3^{\circ}$ soybean seeds containing the Enlist $^{\circ}$ trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist $E3^{\circ}$ 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 www.corteva.us/Resources/trait-stewardship.html.

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. **Growers who fail to comply with IRM requirements risk losing access to this product**. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to www.corteva.us/Resources/trait-stewardship.html to download the latest Corteva Agriscience Corn Product Use Guide.

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

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D®technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist on an Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY, and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pasticide regulatory, agency if you have guestions about the registration status of Enlist® pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY IN ACCORDANCE WITH ITS TABLETING, UNLY USE TO PROMUCE THOUSE THAT ARE SPECIFICACION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com

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. The transgenic soybean event in Enlist £3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. ™ ® Trademarks of Corteva Agriscience and its affiliated companies.







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

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

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

LibertyLink seeds combine elite genetics and excellent crop safety with built-in tolerance to the powerful, post-emergence weed control of Ignite. The LibertyLink® trait with Ignite® herbicide enables growers to effectively avoid or manage weed resistance as the only nonselective alternative to glyphosate-tolerant systems. Seed products with the LibertyLink (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Ignite herbicide for optimum yield and excellent weed control.

LibertyLink Corn

The LibertyLink® system enables powerful Liberty®, the only working non-selective herbicide that is effective on tough-to-control grasses and broadleaves, for over-the-top use on over 50 million LibertyLink®-enabled corn hybrid acres with Herculex,® Genuity® SmartStax® and Agrisure® hybrids with corn borer protection. The LibertyLink system is a simply better solution built upon high-performing genetics and excellent weed control that delivers real vield.

LibertyLink® GT27® Soybeans

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 isoxaflutole-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 trademark of M.S. Technologies, L.L.C. and BASF. MS Technologies is a trademark of M.S. Technologies, L.L.C. ©2022 BASF Corporation / M.S. Technologies, L.L.C. All Rights Reserved. APN 20-INT-0014



Liberty Herbicide

Every missed weed can impact yield. Liberty® herbicide is a simply better solution for weed control that handles tough-to-control and resistant weeds.

- Only working non-selective herbicide for grasses and broadleaf weed control
 Unique site of action, unlike any other herbicide on the market
- S.T.O.P.s tough-to-control and resistant weeds
- . Neighbor-friendly and convenient to use

With more than 60 million acres of canola, corn, cotton and soybeans now having the LibertyLink trait, growers can spray powerful Liberty,® the only working non-selective herbicide to handle tough-to-control weeds, including Palmer amaranth, giant ragweed, kochia, waterhemp and marestail.

LibertyLink Patent Statement

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

Performance

 $Performance\ may\ vary\ from\ location\ to\ location\ and\ from\ year\ to\ year,\ as\ local\ growing,\ soil\ and$ 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.

Latham Hi-Tech Seeds Stewardship Policy

Latham strongly urges customer compliance with all applicable contracts and agreements, including Grower License Agreements, and will cooperate with verifications and investigations of suspected agreement violations. These contracts and agreements include, but are not limited to:

- Grain marketing requirements, including channeling requirements.
- Insect Resistance Management (IRM) requirements, including required crop refuge.
- Seed piracy requirements, including violations of saved seed provisions.
- Dealer agreements concerning licensed seed products.

Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status. Apron XL®, Cruiser®, Maxim®, Saltro®, Vayantis® and Vibrance® are trademarks of a Syngenta Group Company.

Seed Care. Syngenta supports a FIFRA Section 2(ee)recommendation for Saltro® for suppression of Red Crown Rot in AR, IL, IN, IA, KY, MO and TN. Please see the Section 2(ee) recommendation to confirm that the recommendation is applicable in your state. The Section 2(ee) recommendation for Saltro should be in the possession of the user at the time of application.







Latham® Hi-Tech Seeds is a trademark of M.S. Technologies, L.L.C., 103 Avenue D, West Point, IA 52656

© 2025 Latham Hi-Tech Seeds. While every attempt has been made to provide correct, current and updated information in this Seed Guide, Latham Hi-Tech Seeds is not responsible for typographical errors, and/or errors of omission. Although the information and recommendations in this publication are presented in good faith and believed to be correct, Latham Hi-Tech Seeds makes no representations or warranties as to the completeness or accuracy of the information. Not all products listed in this Seed Guide may be available in some areas.



LathamSeeds.com

131 180th Street, Alexander, IA 50420 | 1.877.GO.LATHAM (1.877.465.2842)

© Latham Hi-Tech Seeds. All rights reserved. **Latham®** and **Latham® Hi-Tech Seeds** are trademarks of M.S. Technologies, L.L.C., 103 Avenue D, West Point, IA 52656. **®**, TM, SM, are registered and unregistered marks of Latham Hi-Tech Seeds. This material is intended for use by Latham Hi-Tech Seeds and its licensed partners, and may not be distributed or copied in whole or in part without the written consent of Latham Hi-Tech Seeds.