SOYBEAN

Product Guide 2027

STINE HAS YIELD

A MESSAGE FROM MYRON STINE

At Stine® Seed Company, our core purpose is simple: **We want to help growers make money by maximizing yield with the industry's best corn and soybean genetics.**

As a farmer, every decision comes with its own set of challenges. You already face enough unknowns when it comes to yield, profitability and risk — your seed selection shouldn't be one of them. With Stine, you get a trusted partner focused on protecting your operation and maximizing your return on investment.

How we deliver on this expectation is guided by three core pillars:

Breeding innovation. Our breeding programs help bring new advancements to growers faster, leading to better product placement, clearer conversations and fewer in-season surprises.

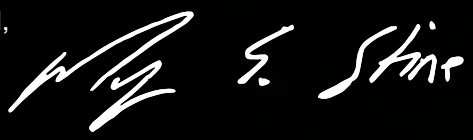
Family values. As a family-owned company, we take a long-term approach built on relationships, accountability and straightforward service.

Farmer results. Farmer results drive everything we do, from placing the right product on the right acre to providing support before, during and after planting.

Guided by these core pillars, Stine delivers consistency, confidence and strong decision-making to our customer relationships, even in the most challenging seasons.

Thanks for your continued trust in our brand, and may 2027 be your best season yet.

Yours in yield,



STINE® ENLIST E3®
SOYBEAN LINEUP

Stine® Enlist E3® soybeans deliver the high-yielding genetics growers expect from Stine, paired with maximum herbicide flexibility through three modes of action: 2,4-D choline, glyphosate and glufosinate. It's a powerful combination to ensure performance and control even the toughest weeds.

Enlist E3® SOYBEANS

STINE® 04EJ02 *BRAND*

Maturity	*04*
SCN Resistant	*Brown Stem Rot Resistant*
Rps Gene S	*Height Medium*

Enlist E3® SOYBEANS

Stine 04EJ02 brand is a semi-branching, workhorse-style soybean that combines high-yield potential with solid disease protection. Plant it in 20-inch or wider row configurations in moderate- to high-population environments across soil types to see its elevated performance. 04EJ02 is strong against sudden death syndrome and does well against iron deficiency chlorosis and Sclerotinia white mold pressure.

STINE® 05EG62 *BRAND*

Maturity	*05*
SCN Resistant	*Brown Stem Rot Resistant*
Rps Gene 1k3a	*Height Medium*

Enlist E3® SOYBEANS

05EG62 is a medium-height, bushy-style soybean that stands well in narrow-row, high-productivity ground and will yield with the best of any brand. It performs well in all environments and in poorly drained soils. 05EG62 is good against Sclerotinia white mold and Phytophthora root rot while being strong against sudden death syndrome.

NEW STINE® 09EK21 *BRAND*

Maturity	*09*
SCN Resistant	*Brown Stem Rot Resistant*
Rps Gene 1c	*Height Medium*

Enlist E3® SOYBEANS

09EK21 brings forward a Canadian-driven soybean that is built for diverse soils across the province at 109.9% of yield trend. It is a great option for early planting, with good tolerance to sudden death syndrome, above-average performance against Sclerotinia white mold and a 1c gene for poorly drained soils. Plant 09EK21 at moderate to lower planting populations for even better standability.

STINE® 10EG20 BRAND

Maturity	10
SCN Resistant	Brown Stem Rot Susceptible
Rps Gene S	Height Medium

Enlist E3 SOYBEANS

10EG20 brand is the best-standing soybean in the industry. Its medium plant height works well in all row widths and soil types. It is strong on sudden death syndrome and Sclerotinia white mold, with demostrated field tolerance to Phytophthora root rot. 10EG20 is a solid choice in the early 1 maturity.

STINE® 10EH02 BRAND

Maturity	10
SCN Resistant	Brown Stem Rot Resistant
Rps Gene 1c	Height Medium/ Moderately Tall

Enlist E3 SOYBEANS

Stine 10EH02 brand features a medium- to moderately tall plant height with very good standability, making it adaptable to nearly any row configuration and all soil types. It has good tolerance to iron deficiency chlorosis and sudden death syndrome and strong tolerance to Sclerotinia white mold due to its inline-style plant type. Plant 10EH02 in narrow-row, moderate- to high-population strategies for best results.

NEW

STINE® 11EK39 BRAND

Maturity	11
SCN Peking	Brown Stem Rot Susceptible
Rps Gene 1c	Height Medium

Enlist E3 SOYBEANS

Stine 11EK39 brand brings a unique Peking soybean forward with desirable characteristics for variable soil types in high-population environments. It has good tolerance to Sclerotinia white mold, iron deficiency chlorosis and sudden death syndrome, meaning you can plant it early in any row strategy and expect this soybean to excel. 11EK39 has excellent plant health throughout the season and offers supreme standability.

STINE® 12EB32 BRAND

Maturity	12
SCN Resistant	Brown Stem Rot Resistant
Rps Gene 1c	Height Medium

Enlist E3 SOYBEANS

Stine 12EB32 brand is an excellent early soybean, providing tremendous emergence in tougher conditions. It performs best at moderate planting populations on productive ground where Sclerotinia white mold is not a concern. 12EB32 has proven itself to bush out and deliver high yields.

STINE® 13EH62 BRAND

Maturity	13
SCN Resistant	Brown Stem Rot Susceptible
Rps Gene 1c3a	Height Medium/ Moderately Tall

Enlist E3 SOYBEANS

Stine 13EH62 brand exhibits tremendous early-season vigor and performance across a wide range of testing locations. This line features a well-rounded disease package, including Rps1c3a Phytophthora root rot resistance and tolerance to iron deficiency chlorosis and Sclerotinia white mold. 13EH62 is an exceptional early group 1 soybean that provides a good combination of yield and defensive capabilities.

STINE® 14EE21 BRAND

Maturity	14
SCN Peking	Brown Stem Rot Resistant
Rps Gene 1k	Height Medium/ Moderately Tall

Enlist E3 SOYBEANS

Stine 14EE21 brand is a very good choice for heavy soil environments and features Peking SCN resistance. It is a medium- to moderately tall, semi-branching soybean that can handle poorly drained soil conditions. 14EE21 performs best in wide-row, lower-population environments to let it bush out. For best results, keep it off light, high-salinity soils and open the canopy if Sclerotinia white mold is a risk.

Patent Information at soybeangermplasmpatent.com.

Enlist E3® SOYBEANS

Nemasphere™
Nematode Resistance Trait

Coming in
2028*

Introducing the Only Soybean Trait System that Helps Drive Yield From All Angles

The Enlist E3® Trait and Nemasphere™ Nematode Resistance Trait

When you need a soybean trait system that fights the #1 yield robber while giving superior weed control, look no further than the Enlist E3® trait, jointly developed and owned by Corteva and M.S. Technologies, stacked with Nemasphere™ nematode resistance trait.* The system will deliver a generational breakthrough in soybean cyst nematode (SCN) management and tolerance to four industry-leading herbicide MOAs, providing tolerance to 2, 4-D choline, glyphosate, glufosinate and mesotrione.

Advanced SCN Control Below the Soil

Nemasphere nematode resistance trait is the first and only biotech trait for SCN, unlocking a breakthrough novel MOA that's proven effective against SCN.

Industry-Leading Weed Control Above the Soil

The trait system will bring broad-spectrum weed control and lasting residual activity exactly where it matters most, delivering tolerance to four industry-leading MOAs, including mesotrione tolerance.

Untapped Yield Potential

The Enlist E3 trait stacked with Nemasphere nematode resistance trait will be integrated with elite genetics to unlock the full agronomic potential of top-performing varieties.

Scan to Learn More

*Available pending regulatory approvals for 2028.

The Nemasphere™ trait technology with Mesotrione tolerance is owned and developed by BASF. Nemasphere is a trademark of BASF.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. BASF licensed its Nemasphere™ resistance soybean trait to Corteva and M.S. Technologies, L.L.C. for use in Enlist E3® soybeans. ™ ® SM Trademarks and service marks of Corteva Agriscience and its affiliated companies.

NEW

STINE® 19EK02 BRAND

Maturity	19
SCN Resistant	Brown Stem Rot Resistant
Rps Gene 3a	Height Moderately Short/ Medium

Enlist E3 SOYBEANS

19EK02 is a shorter plant type that travels across soil types with very good standability paired with good tolerance to sudden death syndrome and Sclerotinia white mold, enabling early planting. 19EK02 also has the 3a gene like its sister 18EK32, making it well suited for heavy, poorly drained clay soils. For best results, plant it on highly productive soils in narrow-row, high-population environments to get as many nodes as possible.

STINE® 20EG02 BRAND

Maturity	20
SCN Resistant	Brown Stem Rot Resistant
Rps Gene 1a	Height Medium

Enlist E3 SOYBEANS

Stine 20EG02 brand is a medium-height, bushier plant type that displays outstanding plant health throughout the growing season. It shows exceptionally well and performs best in wide-row, lower-population environments to avoid lodging. 20EG02 has strong tolerance to sudden death syndrome and good tolerance to Sclerotinia white mold, even in heavy-pressure environments.

NEW

STINE® 22EK02 BRAND

Maturity	22
SCN Resistant	Brown Stem Rot Susceptible
Rps Gene S	Height Medium

Enlist E3 SOYBEANS

Stine 22EK02 brand brings straight yield to the lineup at 108.6% of yield trend, with good tolerance and an attractive plant type. It performs well in moderate- to well-drained soils at moderate planting populations. 22EK02 is good against sudden death syndrome and Sclerotinia white mold, enabling early planting with less concern for late-season issues. If planting on poorly drained soils, make sure a seed treatment is applied for protection against Phytophthora root rot.

NEW

STINE® 24EK21 BRAND

Maturity	24
SCN Resistant	Brown Stem Rot Resistant
Rps Gene H3a	Height Medium

Enlist E3 SOYBEANS

Stine 24EK21 brand is a versatile soybean for tough, marginal-ground acres with late-season disease issues. It contains strong tolerance to sudden death syndrome and Sclerotinia white mold, enabling early planting and use in narrow-row, high-population strategies. 24EK21 belongs on variable ground with the H3a gene for poorly drained soils, medium plant height and a beautiful, bushy plant type. It also has STS tolerance, providing an additional option for herbicide application in fields with weed control issues.

STINE® 25EG20 BRAND

Maturity	25
SCN Resistant	Brown Stem Rot Resistant
Rps Gene 1c1k	Height Moderately Short/ Medium

Enlist E3 SOYBEANS

Stine 25EG20 brand is a showy soybean with great top-end yield potential in high-yielding environments. It consistently performs well against sudden death syndrome, iron deficiency chlorosis and Phytophthora root rot with its 1c/1k double stack. For best results, plant 25EG20 at lower populations and off well-drained or marginal soils.

ENLIST E3® SOYBEAN AGRONOMIC INFORMATION

	BRAND #	MATURITY	EMERGENCE	STANDABILITY	PHYTOPHTHORA ROOT ROT	RPS GENE	IRON DEFICIENCY CHLOROSIS	BROWN STEM ROT	SUDDEN DEATH SYNDROME	SOYBEAN CYST NEMATODE	FROGEYE LEAF SPOT	HEIGHT	FLOWER	PUBESCENCE	HILUM	SCLEROTINIA WHITE MOLD	STEM CANKER	ROOT KNOT NEMATODE	CHLORIDE	SULFONYLUREA TOLERANT
	04EJ02	04	VG	AV/G	VG	S	G/VG	R	S	R	S	M	P	G	IB	G	R	S	SI	–
	05EG62	05	VG	G/VG	VG	1k/3a	G	R	S	R	S	M	P	G	IB	G	R	S	SI	-
New	**09EK21**	09	VG	AV	VG	1c	AV/G	R	G	R	S	M	P	G	IB	AV+	R	S	SI	-
	10EG20	10	VG	VG	VG	S	G/VG	S	S	R	S	M	P	G	IB	S	R	S	SI	-
	10EH02	10	VG	G/VG	VG	1c	G	R	G	R	S	M/MT	P	G	IB	S	R	S	SI	–
New	**11EK39**	11	VG	VG	VG	1c	G	S	G	P	S	M	P	G	IB	G	-	S	SI	–
	12EB32	12	VG	AV/G	VG	1c	G	R	S	R	S	M	P	G	IB	G	R	S	SI	–
	13EH62	13	VG	AV	VG	1c/3a	G	S	AV+	R	S	M/MT	P	G	IB	G	R	S	SI	–
	14EE21	14	VG	G	VG	1k	AV/G	R	G	P	S	M/MT	P	G	BF	AV+	R	S	SI	-
New	**19EK02**	19	VG	VG	VG	3a	AV/G	R	G	R	S	MS/M	P	G	BF	G	–	S	SI	–
	20EG02	20	VG	AV/G	VG	1a	AV/G	R	S	R	S	M	P	T	BL	G	R	S	SI	–
New	**22EK02**	22	VG	G	VG	S	AV/G	S	G	R	S	M	P	T	BR	G	R	S	SI	–
New	**24EK21**	24	VG	G/VG	VG	H3a	AV	R	S	R	S	M	P	G	IB	S	R	S	SI	STS
	25EG20	25	VG	AV/G	VG	1c/1k	AV/G	R	G	R	S	MS/M	P	T	BL	–	R	S	SI	-

EMERGENCE
STANDABILITY
PHYTOPHTHORA ROOT ROT (PRR)
IRON DEFICIENCY CHLOROSIS (IDC)

S: Strong
VG: Very Good
G: Good
AV: Average
NR: Not Recommended

SUDDEN DEATH SYNDROME (SDS)
SCLEROTINIA WHITE MOLD (SWM)

S+ = Strong+
S = Strong
G+ = Good+
G = Good
AVG+ = Average+
AVG = Average

BROWN STEM ROT, SOYBEAN CYST NEMATODE, STEM CANKER, FROGEYE LEAF SPOT AND ROOT KNOT NEMATODE:

S: Susceptible
MS: Moderate Susceptibility
MT: Moderate Tolerance
MR: Moderate Resistance
R: Resistant
P: Peking
HR: Heterozygous

HEIGHT:
S: Short
MS: Moderately Short
M: Medium
MT: Moderately Tall
T: Tall

FLOWER:
P: Purple
W: White

PUBESCENCE:
T: Tawny
Lt: Light Tawny
G: Gray

HILUM:
BL: Black
IB: Imperfect Black
BR: Brown
BF: Buff
TN: Tan
SL: Slate
GR: Gray

CHLORIDE:
SI: Salt Includer
SE: Salt Excluder
HR: Heterozygous

SULFONYLUREA TOLERANT:
STS: Tolerant

Patent Information at soybeangermplasmpatent.com.

PERFECTING THE
DISCIPLINE OF YIELD.
STINE HAS YIELD
LIVE YOUR LIFE YOUR WAY

OUR HISTORY, OUR PROMISE, OUR FUTURE.

Stine® Seed Company was built on a foundation of science, independence and choice — an unparalleled combination when it comes to what growers want and need in a seed company.

For more than 50 years, we've taken great pride in being family owned and independently operated. With this independence, we're uniquely positioned to have priority access to the industry's top breeding programs, leading genetics and the most sought-after trait packages. Combined with the data from our Elite Yield Trials, we're able to deliver on our STINE HAS YIELD promise, ensuring growers have choice and the best high-yielding corn and soybean lines that fit their operation.

The employees and products we carefully select to represent our brand are uniquely innovative and engrained in the values that drive the farming industry. However, before becoming one of the largest privately owned, independent corn and soybean companies in the United States, we started from the ground up, much like the growers we serve. Here's our story.

OUR HISTORY

1940s — Stine's history in agribusiness reaches back to the 1940s when Bill Stine began cleaning public variety soybean seed with a portable cleaner.

1960s — After finding some unusual soybean plants in a field, Harry Stine became interested in soybean breeding and founded Stine Seed Farm. The farm housed a modern soybean seed production facility to help provide farmers with high-yielding, elite genetics on a cost-effective basis.

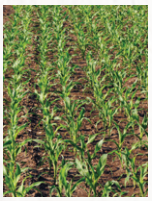
1970s — In 1973, Harry joined forces with Bill Eby to form Midwest Oilseeds, which has since become the largest and most successful soybean research and development program in existence, licensing genetics to companies throughout the United States. During this time, Stine also began a program to breed and develop high-yielding hybrid seed corn.

In 1979, Stine ramped up our efforts with full retail soybean seed sales, selling soybean seed under the Stine Soybean Seeds label.

1990s — In 1992, Stine became one of the top four companies in the United States selling soybean seed. We also began selling corn at this time.

In 1999, Stine started our agronomy services program. Agronomists assist with product placement, host educational meetings and disseminate information about Stine products. Today, our business is divided into 42 different regions, each with a regional sales agronomist (RSA) to represent and work with our independent sales representatives (ISRs), dealers and customers.

2000s — Stine introduced our HP Corn® initiative in 2012, experimenting with planting higher populations in 12-inch rows. We also began working with short-stature corn material.



By 2014, Stine Seed Farm transitioned our operation from 12-inch row spacing to the HP Twin 20 planting system. In 2015, we shifted our entire research program to the planting system but have since shifted back to 12-inch row spacing.

2018 — Stine was the first company to introduce a new line of soybeans — LibertyLink® GT27®. An additional tool to help growers tackle tough weeds, Stine LibertyLink GT27 soybeans were the first commercially available triple-stacked herbicide trait option, featuring built-in tolerance to Liberty®, glyphosate and certain HPPD/Group 27 herbicides.

2019 — Stine launched the industry's most expansive lineup of Stine Enlist E3® soybeans, offering growers multiple maturities to fit key growing environments across the Midwest and beyond. In anticipation of this new product introduction, Stine was one of the only companies ready with a significant supply of Enlist E3 soybeans available for planting in 2019.

Also in 2019, the Stine brand celebrated its 40th year in business.

2020 — Stine became the fourth largest soybean brand in the United States. Also this year, many of "The Big Four" seed companies began signing on to the short-corn revolution, developing and testing their own material — more than a decade **after** Stine. Stine continues to hold firm that we invented short-stature corn. Then, we perfected it.

2021 — Stine introduced MX Series Corn to the marketplace. These one-of-a-kind hybrids are developed from the most superior corn genetics and feature season-long performance and premium seed protection for fast starts and outstanding early-season growth.

Also in 2021, Stine launched the "Stine Seedcast" — the first-ever podcast dedicated to all things Stine.

2023 — Stine expanded its retail brand into Canada, offering high-yielding soybean seed to growers in Ontario. Stine's frontline sales team exceeds 300 sales reps in the United States.

STINE SEED COMPANY TODAY

Stine and its affiliated companies own more than 800 seed- and technology-related patents, at least 750 of which are directly related to soybeans. Stine's network of employees and sales agents has grown to nearly 800 people in 30 states, and Stine is one of the largest privately owned seed companies and the fourth largest soybean seed brand overall in the United States. Stine remains the industry leader in offering the broadest lineup of Enlist E3 soybeans and the most advanced high-density/short-corn genetics — multiple generations ahead of the competition. Stine continues to expand its global reach, participating in the United States, Latin America and European markets.

We've also expanded our business internationally with initiatives on nearly every continent where corn and/or soybeans are grown, including our first-ever commercial sales efforts in South America. We have also introduced the industry's most expansive lineup of new soybean traits, including Stine Enlist E3 and LibertyLink GT27 brand soybeans.

FUTURE

Stine's future is bright. We are science- and technology-driven and will stay ahead of the curve to continue to deliver innovative and proven solutions to growers' fields.

Our goal is to remain one of the largest privately held corn and soybean companies in the United States. We will keep expanding our research programs and working with the latest technologies in genetics, traits and precision agriculture to bring growers the best, most advanced solutions for their fields and growing environments.

We'll continue to grow our Elite Yield Trials program to generate the most accurate yield data in the industry. Stine's testing is unique and shaped by data and resources that nobody else has at their disposal. This commitment will not change.

We will continue to support our grower customers and dealers with our dedicated employees and outstanding sales force — some of the best and brightest in the industry. We will keep expanding our team to ensure we can better serve each of our grower customers as we scale our footprint throughout the United States and internationally.

OUR PROMISE

STINE HAS YIELD is our primary brand promise. It is a position and a message that has stood the test of time and will continue to successfully carry us into the future. It is at the core of everything Stine does — in the field, in the lab, and especially in the minds of our dealers and customers.

STINE HAS YIELD is rooted in farming, tested by research, and strengthened by our access to the industry's best breeding programs, a dedicated workforce, and the best corn and soybean products in the industry.

SEED USE RESTRICTION AGREEMENT

This Seed Use Restriction Agreement (the "Agreement") applies to all users ("User(s)") of the seed ("Seed") contained in this package. If you purchase the Seed, you agree that you and any person or entity, including employees, representatives, contractors and agents thereof, who plant, grow, cultivate or otherwise use the Seed, will abide by these use restrictions. If you open or cause any person or entity to open a package of Seed, you agree that you accept the terms of this Agreement, and you, your employees, representatives, contractors and agents will abide by these use restrictions.

SEED USE AGREEMENT

STINE SEED COMPANY ("STINE") and its suppliers are engaged in the business of developing and supplying for sale various varieties and/or hybrids of Seed. STINE and its suppliers have a substantial investment in the development and production of this seed, and in the use of subsequent production of seed. STINE and its suppliers have expended substantial effort in developing a market for seed. STINE 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 under the Canadian patents on the package and seed tag to produce a single crop.

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 will not be used or sold for seed, breeding, or any variety or hybrid improvement purposes unless User has a valid agreement with STINE for such purposes. User acknowledges STINE 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 personal property of STINE and its suppliers, and will therefore result in a breach of this Agreement. User agrees that STINE and/or its 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 STINE 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 STINE and its suppliers' prospective business expectations in future sales of seed.

User agrees and acknowledges that any use of Seed from STINE in violation of this Agreement will cause substantial damage to STINE 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 STINE 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 STINE and its suppliers have but shall be accumulative.

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

ARBITRATION

Any dispute, controversy or claim arising out of or in connection with this Agreement, or the breach, termination or invalidity thereof, shall be settled by binding arbitration in Dallas County, Iowa pursuant to the Commercial Arbitration Rules of the American Arbitration Association. The award may be confirmed and enforced in any court of competent jurisdiction.

OTHER TERMS & CONDITIONS

STINE assumes no responsibility for STINE's supplier's, distributor's or dealer's verbal and/or written claims, promises, warranties or actions which are contrary to STINE's normal operating policies. USER must notify STINE within fourteen (14) days of becoming aware of alleged issues regarding the quality or performance of the Seed.

LIMITATION OF WARRANTIES & DAMAGES

STINE 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. STINE 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. STINE shall not be liable for incidental or consequential damages, including loss of profits. STINE'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 STINE WITHIN TWENTY DAYS OF RECEIPT AND USER'S SOLE REMEDY SHALL BE FOR REFUND OF THE USER'S ORIGINAL PURCHASE PRICE.** Stine may modify and amend the terms and conditions of this Agreement without notice and in its sole discretion.

STINE has utilized standard industry isolation and purity procedures in the production of seed products. Because of contamination factors beyond STINE's control, STINE cannot warrant or represent that STINE seed products are free of other genetically modified organisms.

STINE and the Stine Trifoliate Logo are a registered trademark of Stine Seed Farm, Inc.

Words and phrases herein shall be construed as in the singular or plural number, according to the context.

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Enlist E3® Soybeans

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. ™ ® Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of Corteva Agriscience and its affiliated companies.

Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

Enlist E3 soybeans were jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. Enlist Duo and Enlist One herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area.

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

Excellence Through Stewardship (ETS)

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, Corteva Agriscience's product launch process for responsible launches of new products includes a long-standing process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com.

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, and Enlist® Corn – REFUGE traits are protected under one or more U.S. patents which can be found at: www.traitstewardship.com. The purchase of these seed traits include a limited license to produce a single crop in the United States. The use of seed from such a crop or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements.

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

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

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