



**SEED
SELECTOR**
2024-25

ENLIST E3®

	Relative Maturity	Emergence	Lodging	Height	STS	Ft-PRR	SCN	SDS	Plant Type	Pubescence	Shatter	Soil Type	Hilum Color	Stress	Growth Habit
WXE8434N	3.4	1.5	1.8	38"	Y	Rps 1k	Y	1.7	Med. Bush	Lt. Tawny	1.1	All	Black	1.4	Indeterminate
WXE8236N	3.6	1.3	1.7	39"	N	NG, 6.0	Y	1.7	Med. Tall	Lt. Tawny	1.3	All	Buff	1.4	Indeterminate
WXE8337NS	3.7	1.5	2.0	38"	Y	Rps 1k	Y	1.5	Medium	Gray	1.5	All	Im. Black	1.3	Indeterminate
WXE8537N	3.7	1.8	1.9	38"	N	Rps 1k	Y	1.9	Medium	Lt. Tawny	1.5	All	Black	1.3	Indeterminate
WXE8238N	3.8	1.2	1.6	38"	N	NG, 6.0	Y	1.6	Med. Tall	Lt. Tawny	1.2	All	Buff	1.3	Indeterminate
WXE8038NS	3.8	1.1	1.5	39"	Y	Rps 1k	Y	1.7	Med. Tall	Gray	1.3	All	Buff	1.2	Indeterminate
WXE8339NS	3.9	1.6	2.0	39"	Y	NG	Y	1.6	Med. Tall	Gray	1.4	All	Buff	1.4	Indeterminate
WXE8539N	3.9	1.4	1.8	38"	N	Rps 1k	Y	1.7	Med. Tall	Lt. Tawny	1.3	All	Black	1.3	Indeterminate
WXE8540N	4.0	1.7	1.9	39"	N	Rps 1k	Y	2.1	Med. Tall	Lt. Tawny	1.5	All	Black	1.5	Indeterminate
WXE8341NS	4.1	1.5	1.8	38"	Y	NG	Y	1.5	Med. Tall	Gray	1.5	All	Buff	1.3	Indeterminate
WXE8442N	4.2	1.5	1.7	39"	Y	Rps 1k	Y	1.5	Med. Tall	Gray	1.5	All	Im. Black	1.4	Indeterminate
WXE8542N	4.2	1.6	1.5	39"	N	NG	Y	1.4	Med. Tall	Lt. Tawny	1.4	All	Black	1.5	Indeterminate
WXE8043NS	4.2	1.2	1.6	38"	Y	NG, 1.0	Y	NA	Medium	Gray	1.2	All	Buff	1.3	Indeterminate
WXE8146NS	4.6	1.3	1.7	39"	Y	NG, 6.0	Y	1.7	Med. Tall	Gray	1.2	All	Im. Black	1.3	Indeterminate
WXE8446N	4.6	1.5	1.8	39"	N	Rps 1k	Y	1.5	Med. Tall	Lt. Tawny	1.4	All	Black	1.3	Indeterminate
WXE8248NS	4.8	1.5	2.0	39"	Y	Rps 1k	Y	1.7	Med. Tall	Gray	1.2	All	Buff	1.4	Indeterminate
WXE8448N	4.8	1.4	1.9	38"	Y	NG	Y	1.8	Med. Tall	Lt. Tawny	1.0	All	Black	1.3	Indeterminate
WXE8049N	4.9	1.3	2.2	38"	N	2.2	Y	1.8	Med. Tall	Gray	1.4	All	Buff	1.4	Indeterminate

CHARACTERISTICS | Scale 1–5 (1 = Best)

Ft-PRR Field Tolerance for Phytophthora Root Rot
 SCN Soybean Cyst Nematode
 SDS Sudden Death Syndrome
 Im. Imperfect

TB Tight Bottom
 TU Thin Upland
 GB Good Bottom

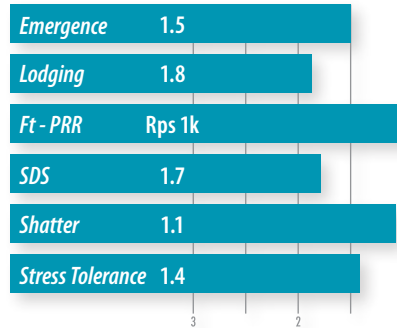
I Irrigated
 GU Good Upland
 VT Very Thin

NR Not Rated
 Y Yes
 N No



WXE8434N

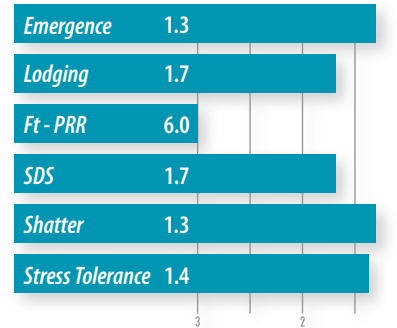
Maturity 3.4



Big acre product for all yield environments! This is a great bean for you – 3.3-3.6 maturity with excellent overall health.

WXE8236N

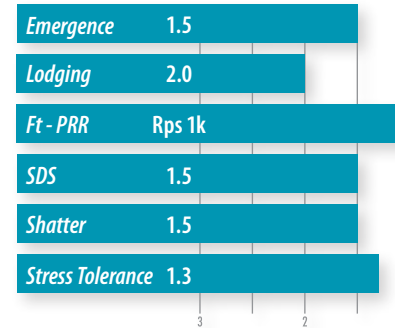
Maturity 3.6



Excited to introduce this mid-3 into our lineup! With great emergence and great SSC resistance, this bean is very versatile.

WXE8337NS

Maturity 3.7



This bean has high yield potential in all environments. Good disease package with STS protection.

WXE8537N



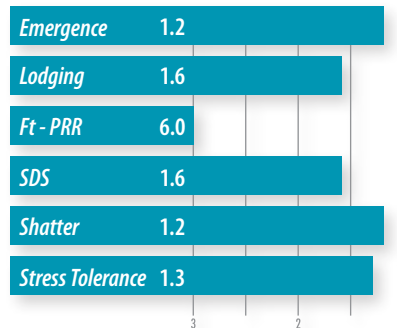
Maturity 3.7



A good medium bush bean for your productive acres. Has good standability along with a good SDS score.

WXE8238N

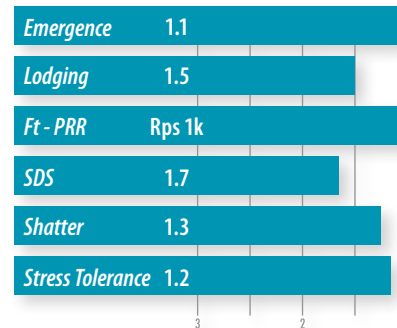
Maturity 3.8



This bean has perfect plant height and structure for about any soil type. Good field tolerance to PRR.

WXE8038NS

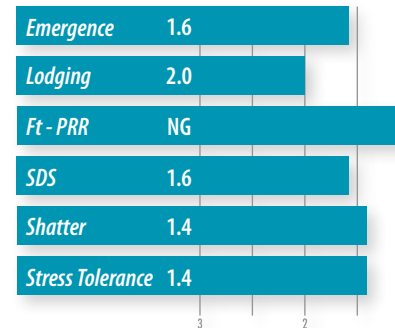
Maturity 3.8



This bean has a fantastic agronomic package that brings good height and has an excellent frogeye score.

WXE8339NS

Maturity 3.9



A great late 3! Excellent yield potential across all soil types. STS and metribuzin tolerant.

WXE8539N



Maturity 3.9

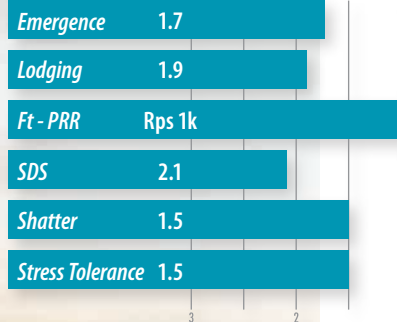


This bean performs well from emergence to harvest. Works well on your tough ground, with a good disease package.

WXE8540N

NEW

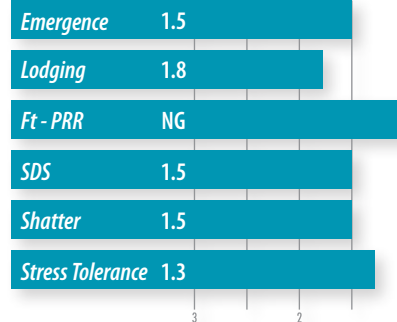
Maturity 4.0



Talk about yield potential! You can put this bean almost anywhere, good lodging scores from this taller plant.

WXE8341NS

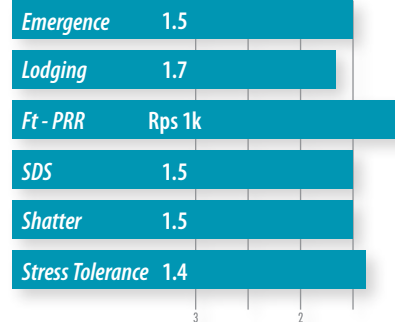
Maturity 4.1



Excited to introduce this early 4 into our lineup! Great agronomic package with yield potential, salt excluder, and STS tolerant.

WXE8442N

Maturity 4.2

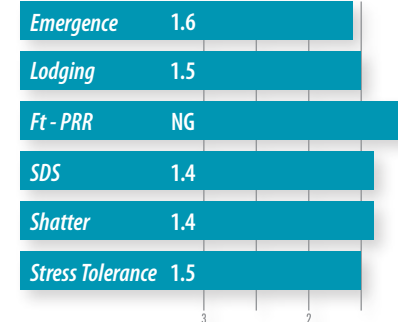


Suited for all soil types, this bean can get tall with good standability and excellent SDS protection.

WXE8542N

NEW

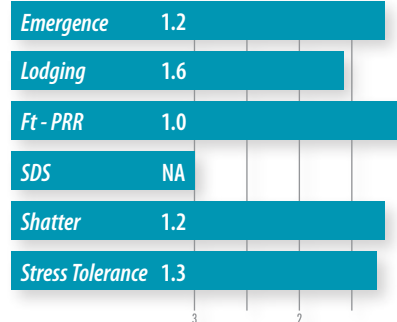
Maturity 4.2



A great early group 4 with good standability and eye appeal. Above average SDS with solid PRR tolerance.

WXE8043NS

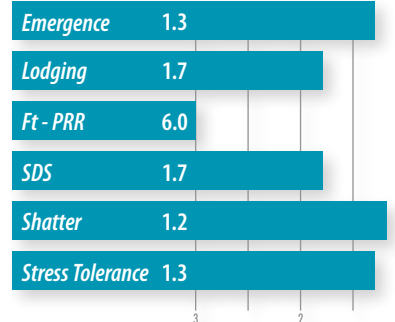
Maturity 4.2



This product suits well in southern areas, works well on lighter soil, and is STS tolerant.

WXE8146NS

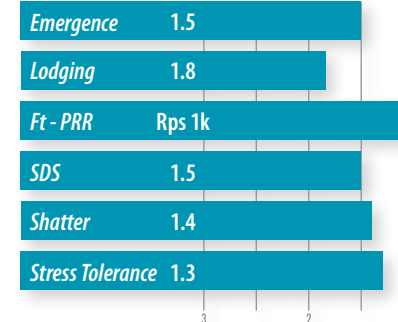
Maturity 4.6



Excellent soybean for tough growing conditions. Gets good height and has STS protection for planting after wheat.

WXE8446N

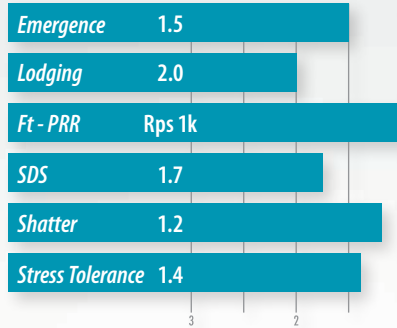
Maturity 4.6



A very competitive Mid-4 bean that is semi bush and can get tall. Has shown to handle herbicide drift well, and is also a salt excluder for those high PH soils.

WXE8248NS

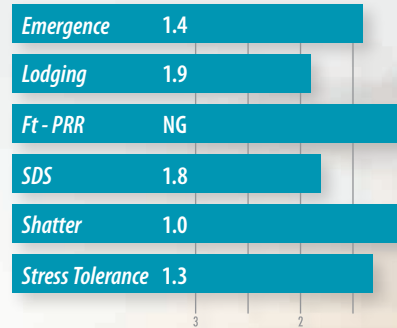
Maturity 4.8



A fast emerging bean that works well on all soil types. With STS protection and good height, this bean is good for after wheat also.

WXE8448N

Maturity 4.8



This bean has potential! Excellent yield potential, salt excluder, and good disease package.

WXE8049N

Maturity 4.9



This is a late 4, works on all soil types, and has an excellent lodging score.

ENLIST® WEED CONTROL SYSTEM—

PROVEN CONTROL OF TOUGH WEEDS



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 E3® soybean crops.

2,4-D choline | Glyphosate | Glufosinate



- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two sites 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 Durango® DMA® herbicide, Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm

On-Target Application

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

I choose Enlist® because of the spraying flexibility and different modes of action.

Kyle Stutzman, Stutzman Farms



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 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, and Enlist Corn - REFUGE 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® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for

Corteva Agriscience technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, 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.biotechstatus.com.

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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/](http://www.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.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.

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