

NOTES



Relative Maturity

Year of Release

FIRST TWO DIGITS

FOURTH DIGIT

V20 / 15 E

PRE-FIX LETTER

THIRD DIGIT

SUFFIX LETTER(S)

Brand

Random #

Trait Identifier
Enlist E3® Technology **E**

2027

SOYBEAN PRODUCTS



- Offensive-yielding soybean that delivers excellent standability through harvest
- Offers excellent emergence in cold soils
- Attractive, shorter plant type with great field presence



- Great combo of yield potential and IDC tolerance
- Rps1k/3a Phytophthora stack
- Excels in all yield environments

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 5 dots (all blue)

MEDIUM 5 dots (all blue)

HIGH 5 dots (all blue)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 5 dots (all blue)

MEDIUM 5 dots (all blue)

HIGH 5 dots (all blue)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K/3A

SALT TOLERANCE Includer

NOTES



- Peking variety that offers strong yields paired with good agronomics
- Delivers good SWM tolerance in a Group 1 soybean line
- Avoid placement into poorly drained, high pH soils



- Peking SCN resistance
- Great fit for high productivity soils
- Attractive medium plant type

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE NB

YIELD ENVIRONMENT

LOW 4 out of 5 dots (4 blue, 1 grey)

MEDIUM 4 out of 5 dots (4 blue, 1 grey)

HIGH 4 out of 5 dots (4 blue, 1 grey)

PRODUCT FEATURES

CYST RESISTANCE PEKING

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 out of 5 dots (4 blue, 1 grey)

MEDIUM 4 out of 5 dots (4 blue, 1 grey)

HIGH 4 out of 5 dots (4 blue, 1 grey)

PRODUCT FEATURES

CYST RESISTANCE PEKING

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES



- Excellent standing line that moves east to west with strong performance
- Great performance in soils with high pH
- Caution placement in areas with heavy white mold pressure



- Peking line that brings a strong defense and eye appeal at harvest
- Has shown excellent performance in poorly drained soil types
- Thrives in areas with SCN pressure and handles strong white mold pressure

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 out of 5 dots

MEDIUM 4 out of 5 dots

HIGH 4 out of 5 dots

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT MT

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 out of 5 dots

MEDIUM 4 out of 5 dots

HIGH 4 out of 5 dots

PRODUCT FEATURES

CYST RESISTANCE PEKING

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES



- Designed for productive acres needing strong, reliable standability at harvest
- Brings excellent SDS tolerance to this RM
- Responds highly to well-drained soil types

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT MT

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 out of 5 dots

MEDIUM 5 out of 5 dots

HIGH 4 out of 5 dots

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1C

SALT TOLERANCE Includer

NOTES



- Offers a complete agronomic package, making this a high performer across broad acres
- Provides an excellent choice for areas with SWM and SDS concerns
- Delivers excellent standability and defensive agronomics

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 5 out of 5 dots

MEDIUM 5 out of 5 dots

HIGH 4 out of 5 dots

PRODUCT FEATURES

CYST RESISTANCE PEKING

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES



- Clean-looking option with proven movement into northern maturity zones
- Offers protection for areas with white mold and SDS concerns
- Use caution on acres with high soil pH levels



- Broad acre soybean that fits all yield environments
- Strong stress tolerance allowing it to move east to west well
- Leads industry checks in 2.3 RM

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 dots (1 blue, 3 grey)

MEDIUM 4 dots (1 blue, 3 grey)

HIGH 4 dots (1 blue, 3 grey)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT MT

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 dots (1 blue, 3 grey)

MEDIUM 4 dots (1 blue, 3 grey)

HIGH 4 dots (1 blue, 3 grey)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES

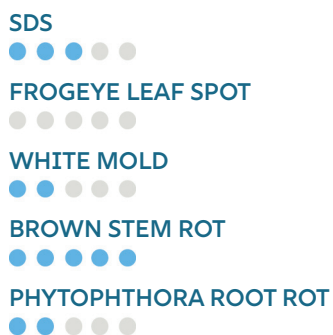


- Peking variety recognized for its reliable broad-acre performance
- Delivers solid protection on acres with a history of SDS and SCN pressure
- Use caution on acres under heavy white mold pressure, utilize seed treatment



- Excellent standing line that delivers performance on well-drained soils
- Provides a great choice for acres needing upgraded SWM protection
- Manage placement into poorly drained soil types

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	M
PLANT TYPE	FB

YIELD ENVIRONMENT

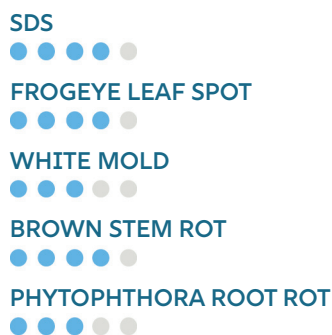


PRODUCT FEATURES

CYST RESISTANCE	PEKING
PHYTOPHTHORA GENE	RPS1K
SALT TOLERANCE	Includer

NOTES

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	M
PLANT TYPE	MB

YIELD ENVIRONMENT



PRODUCT FEATURES

CYST RESISTANCE	PI88788
PHYTOPHTHORA GENE	RPS1K
SALT TOLERANCE	Includer

NOTES

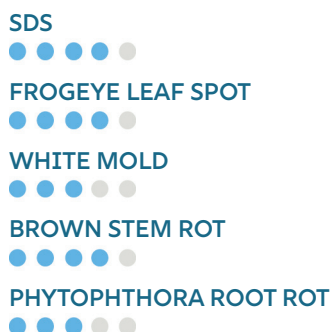


- Delivers exciting yield potential for growers seeking a lead soybean
- Offers good agronomics for versatile placement
- Has shown to mature earlier than a 2.7 RM



- Peking line that brings outstanding performance, making it a must have
- Delivers a superior defensive package of SDS, SWM and SCN
- Caution on acres with poorly drained soils and IDC

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	MT
PLANT TYPE	NB

YIELD ENVIRONMENT

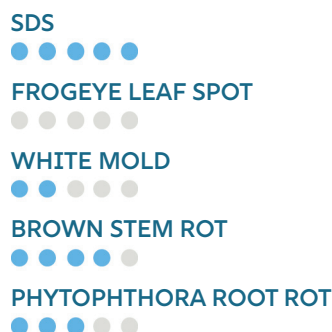


PRODUCT FEATURES

CYST RESISTANCE	PI88788
PHYTOPHTHORA GENE	RPS1K
SALT TOLERANCE	Includer

NOTES

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	MT
PLANT TYPE	MB

YIELD ENVIRONMENT



PRODUCT FEATURES

CYST RESISTANCE	PEKING
PHYTOPHTHORA GENE	RPS1K
SALT TOLERANCE	Includer

NOTES



- Medium-tall Peking line delivering reliable performance across all yield environments
- Shows rare tolerance to both white mold and SCN in Group 3
- Has shown excellent tolerance against green stems in previous years



- Widely adapted variety with incredible yield vs industry checks
- Superior disease package for impressive look in the fall
- Compact variety with great standability

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT MT

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 out of 5 dots

MEDIUM 4 out of 5 dots

HIGH 4 out of 5 dots

PRODUCT FEATURES

CYST RESISTANCE PEKING

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE NB

YIELD ENVIRONMENT

LOW 4 out of 5 dots

MEDIUM 4 out of 5 dots

HIGH 4 out of 5 dots

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

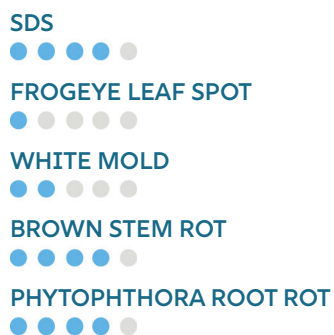
SALT TOLERANCE Includer

NOTES



- Superior disease package in the fall
- Compact plant with smaller phenotype
- Consistent performance with excellent ability to reach top end yield

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	M
PLANT TYPE	MB

YIELD ENVIRONMENT



PRODUCT FEATURES

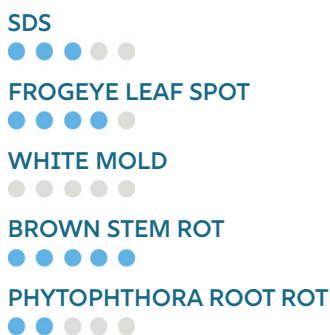
CYST RESISTANCE	PI88788
PHYTOPHTHORA GENE	RPS1K
SALT TOLERANCE	Includer

NOTES



- Medium Tall line that brings Peking cyst resistance to Late Group 3
- Offers outstanding plant health all season long
- Best positioned in high yielding environments

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	MT
PLANT TYPE	MB

YIELD ENVIRONMENT



PRODUCT FEATURES

CYST RESISTANCE	PEKING
PHYTOPHTHORA GENE	RPS1K
SALT TOLERANCE	Includer

NOTES



- Very good stress tolerance with good performance on tougher ground
- All-around good disease package with attractive plant type



- Delivers consistent, reliable performance across all yield environments
- Brings impressive emergence and thrives in stress vs others and maintains height across challenging soil types
- Use caution on acres with high chloride levels

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT MT

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 dots (1-5 scale)

MEDIUM 4 dots (1-5 scale)

HIGH 4 dots (1-5 scale)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 dots (1-5 scale)

MEDIUM 4 dots (1-5 scale)

HIGH 4 dots (1-5 scale)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

SALT TOLERANCE Includer

NOTES



- Medium tall line that brings excellent standability and great SDS tolerance to the Early Group 4's
- Excellent choice for irrigation
- Keep placement on moderate to high yielding environments

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT MT

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 dots (Excellent)

MEDIUM 4 dots (Excellent)

HIGH 4 dots (Excellent)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE NG

SALT TOLERANCE Excluder

NOTES



- STS and salt excluder line with broad performance across multiple soil types
- Delivers excellent disease tolerance for broad protection
- Excels on high-productivity soil types

STS®

herbicide tolerant trait

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT M

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 4 dots (Excellent)

MEDIUM 4 dots (Excellent)

HIGH 4 dots (Excellent)

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1K

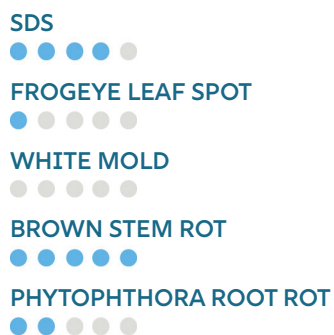
SALT TOLERANCE Excluder

NOTES



- Excluder line that brings excellent stress tolerance to western markets
- Gets tall and bushy, optimal for tough environments
- Manage harvest standability with timely planting and lower populations

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	MT
PLANT TYPE	MB

YIELD ENVIRONMENT



PRODUCT FEATURES

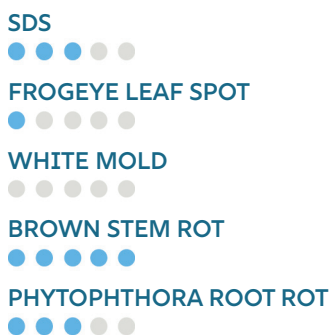
CYST RESISTANCE	PI88788
PHYTOPHTHORA GENE	NG
SALT TOLERANCE	Excluder

NOTES



- Medium-statured excluder that brings excellent eye appeal throughout the growing season
- Salt excluder that brings excellent wet feet tolerance
- Apply a fungicide to maximize yield potential

DISEASE TOLERANCE



PLANTING APPLICATIONS



PLANT CHARACTERISTICS

PLANT HEIGHT	M
PLANT TYPE	MB

YIELD ENVIRONMENT



PRODUCT FEATURES

CYST RESISTANCE	PI88788
PHYTOPHTHORA GENE	NG
SALT TOLERANCE	Excluder

NOTES

BRAND V4840ES

4.8 RM



STS®

herbicide tolerant trait

- Outstanding yield potential in tough, low yielding environments or as double crop
- Consistent variety for 30 bushel yield environments
- Strong emergence with aggressive plant type and taller height for tough environments

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT

T

PLANT TYPE

NB

YIELD ENVIRONMENT

LOW



MEDIUM



HIGH



PRODUCT FEATURES

CYST RESISTANCE

NONSCN

PHYTOPHTHORA GENE

NG

SALT TOLERANCE

Includer

NOTES

BRAND V4876ES

4.8 RM



STS®

herbicide tolerant trait

- Medium, aggressive plant type with proven performance
- Thrives in tough yielding environments and maintains height during stress
- Delivers excellent wet foot tolerance and good disease resistance

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT

M

PLANT TYPE

MB

YIELD ENVIRONMENT

LOW



MEDIUM



HIGH



PRODUCT FEATURES

CYST RESISTANCE

PI88788

PHYTOPHTHORA GENE

RPS1A

SALT TOLERANCE

Includer

NOTES



- Group 5 indeterminate soybean with an attractive appearance all season
- Brings a salt excluder and cyst tolerance to Group 5
- Provides an excellent choice for acres needing tolerance to high chloride levels

DISEASE TOLERANCE

SDS



FROGEYE LEAF SPOT



WHITE MOLD



BROWN STEM ROT



PHYTOPHTHORA ROOT ROT



PLANTING APPLICATIONS

IDC



EMERGENCE



STANDABILITY



STRESS TOLERANCE



IRRIGATION



PLANT CHARACTERISTICS

PLANT HEIGHT MT

PLANT TYPE MB

YIELD ENVIRONMENT

LOW 5 dots, all blue

MEDIUM 5 dots, all blue

HIGH 5 dots, all blue

PRODUCT FEATURES

CYST RESISTANCE PI88788

PHYTOPHTHORA GENE RPS1C

SALT TOLERANCE Excluder

NOTES



STS®

herbicide tolerant trait

The foregoing is provided for informational use only. Please contact your Voltis™ sales representative for information and suggestions specific to your operation. Product performance is variable and depends on many factors, such as moisture and heat stress, soil type, management practices, and environmental stress, as well as disease and pest pressures. Individual results may vary.

Voltis™ is a trademark of Corteva Agriscience and its affiliated companies.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C. Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE AND COUNTY OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS.

Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

STS® herbicide tolerant trait varieties contain a trait providing enhanced tolerance to labeled specific sulfonylurea soybean herbicides. The STS gene will not safeguard this variety against other herbicide chemistries which are labeled to be used only over-the-top of crops that have a different and specified herbicide resistant gene. Always read and follow herbicide directions prior to use. Not all herbicides are registered for sale or use in all states or counties in the United States or all provinces in Canada. Contact your local regulatory agency to determine if a product is registered for sale or use in your area. Always read and follow label directions. ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS. YOU MUST SIGN A TECHNOLOGY USE AGREEMENT AND READ THE PRODUCT USE GUIDE PRIOR TO PLANTING. The purchase of these seeds includes a limited license to produce a single soybean crop in the United States (or other applicable country). 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.

Resale or transfer of the seed is strictly prohibited. © 2026 Corteva.



NOTES

A series of horizontal lines for writing notes, spanning the width of the page below the header.



NOTES

Lined area for notes, consisting of multiple horizontal lines.



NOTES

A series of horizontal lines for writing notes, spanning the width of the page below the header.



NOTES

A series of horizontal lines for writing notes, spanning the width of the page below the header.



NOTES

A series of horizontal lines for writing notes, spanning the width of the page below the header.