2026 PRODUCTS

VOLTIS™

DISTRIBUTED BY GDM

Relative Maturity — FIRST TWO DIGITS
Year of Release — FOURTH DIGIT

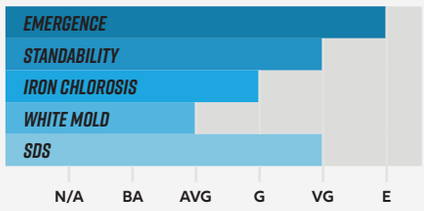
V2015ES

PRE-FIX LETTER — Brand
THIRD DIGIT — Random #
SUFFIX LETTER(S) — Trait Identifier
Enlist E3® Technology **E**
STS® Herbicide Tolerant Trait **S**

2.5 RM BRAND V2514E

- Excels across all yield environments
- Peking SCN resistance
- Medium-tall bushy variety that canopies quickly

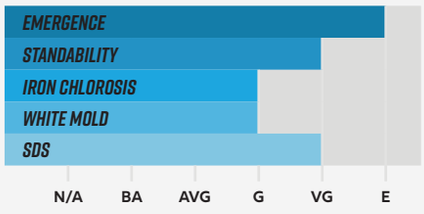
PLANT TYPE	PLANT HEIGHT	PRR GENE
FB	M	Rps1k



2.9 RM BRAND V2924E

- Excellent yield potential in the late 2.0 RM
- Rps1k *Phytophthora* genes
- Placed best in medium to high yield environments

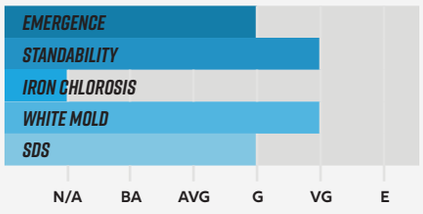
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	M	Rps1k



3.3 RM BRAND V3376E

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

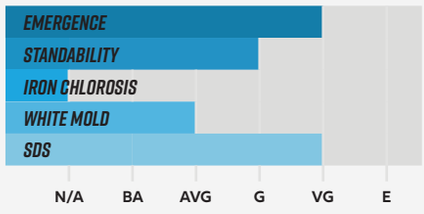
PLANT TYPE	PLANT HEIGHT	PRR GENE
NB	M	Rps1k



3.5 RM BRAND V3556E

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

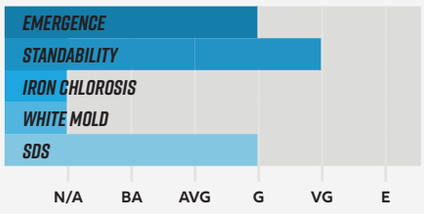
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	M	Rps1k



3.6 RM BRAND V3676E

- Solid agronomic package
- Very good standability on a compact plant
- Uniform light tawny brown with attractive late season appearance

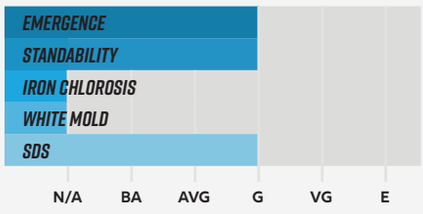
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	M	Rps1k



3.8 RM BRAND V3886E

- Wide range of adaptability across geography
- Solid disease package with all-around good ratings on common diseases
- Strong multi-year performance in internal and external testing

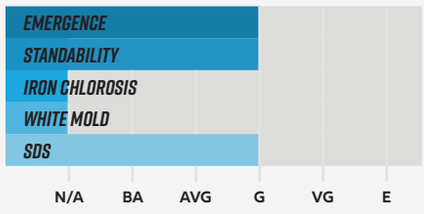
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	MT	Rps1k



3.9 RM BRAND V3936E

- Outstanding yield potential against key industry checks
- Very good stress tolerance with good performance on tougher ground
- All-around good disease package with attractive plant type

PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	MT	Rps1k



NB Narrow Bush **MB** Medium Bush **FB** Full Bush **S** Short **M** Medium **MT** Medium Tall **T** Tall **E** Excellent **VG** Very Good **G** Good **AVG** Average **BA** Below Average **N/A** Not Applicable

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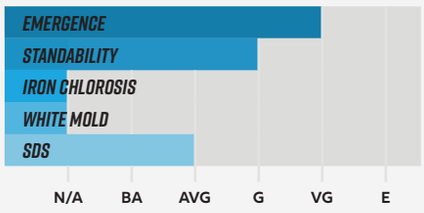
4.1 RM BRAND V4134E

- Excellent multi-year performance across all soil types and yield environments
- Tall and aggressive plant type to aid in placement in tougher environments
- Manage around SDS with seed treatment

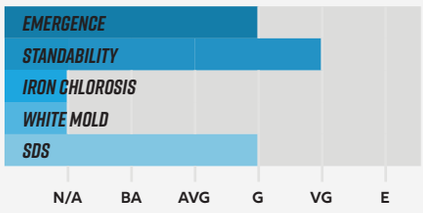
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	MT	Rps1c



4.2 RM BRAND V4225E

- Complimentary product to V4134E brand with slightly shorter plant height and SDS tolerance
- Very attractive look at harvest with strong, season-long standability
- Keep placement on moderate to high yielding environments

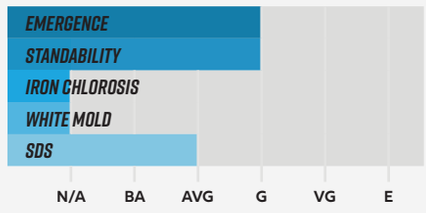
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	MT	NG



4.4 RM BRAND V4466E

- Excleder variety with medium plant height
- Manage SDS with seed treatment
- Shorter plant height with solid standability

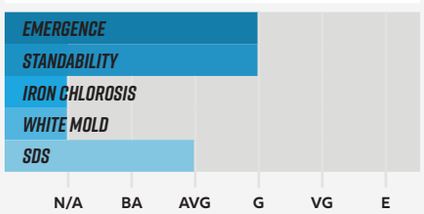
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	M	Rps1k



4.6 RM BRAND V4602ES

- Consistent top performer in tougher environments or as double crop
- Manage SDS with seed treatment
- Place on low to moderate yielding acres or utilize as double crop

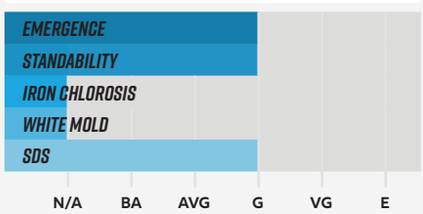
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	M	N/A



4.7 RM BRAND V4733E

- Top performer in group 4 maturity group
- Brings stronger SDS tolerance and standability
- Excellent top end yield potential on more productive/higher yielding acres

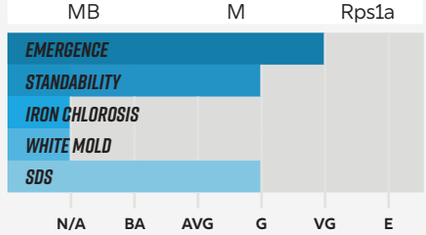
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	M	NG



4.8 RM BRAND V4876ES

- New offering with medium plant height, STS® herbicide tolerance, and stem canker resistance
- Good performance across all yield environments
- Strong disease package for good season long health

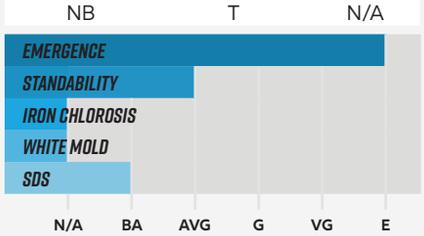
PLANT TYPE	PLANT HEIGHT	PRR GENE
MB	M	Rps1a



4.8 RM BRAND V4840ES

- 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

PLANT TYPE	PLANT HEIGHT	PRR GENE
NB	T	N/A



Enlist E3® SOYBEANS

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. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C. 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 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 CROPS, 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. **STS® APPROVED HERBICIDE STATEMENT:** This variety contains 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.

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