



DISTRIBUTED BY GDM

2026
PRODUCTS



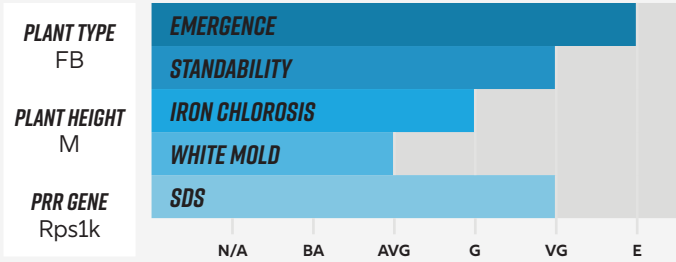
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2.5 RM

BRAND **V2514E**



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

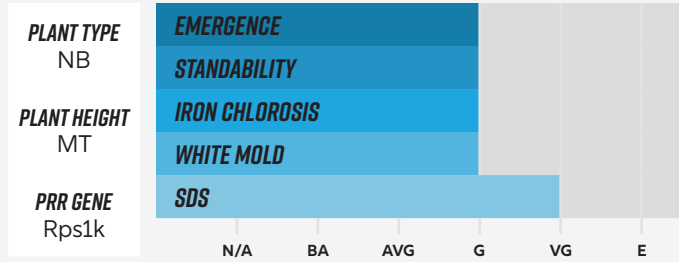


2.7 RM

BRAND **V2735E**



- Increased yield potential at 2.7 RM
- Medium-tall narrow bush soybean with strong stress tolerance
- Broad acre soybean for all yield environments

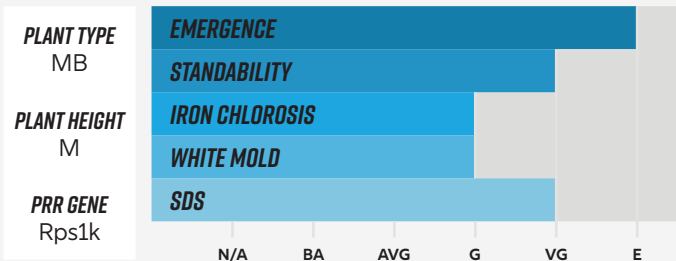


2.9 RM

BRAND **V2924E**



- Excellent yield potential in the late 2.0 RM
- Rps3a + Rps1a *Phytophthora* genes
- Placed best in medium to high yield environments

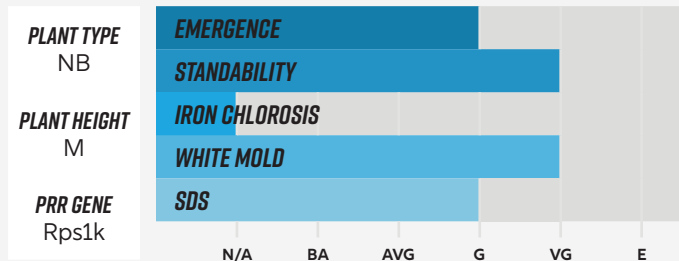


3.3 RM

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



Relative Maturity
FIRST TWO DIGITS

Year of Release
FOURTH DIGIT

V2015E

PRE-FIX LETTER

THIRD DIGIT

SUFFIX LETTER(S)

Brand

Random #

Trait Identifier

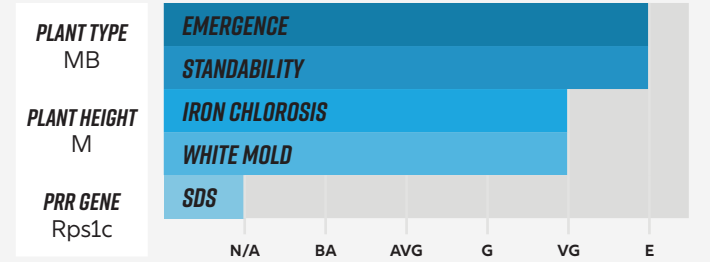
Enlist E3® Technology E

0.08 RM

BRAND **V00844E**



- Peking SCN resistance
- Above average IDC and White Mold tolerance
- Rps1c *Phytophthora* gene partnered with strong *Phytophthora* tolerance

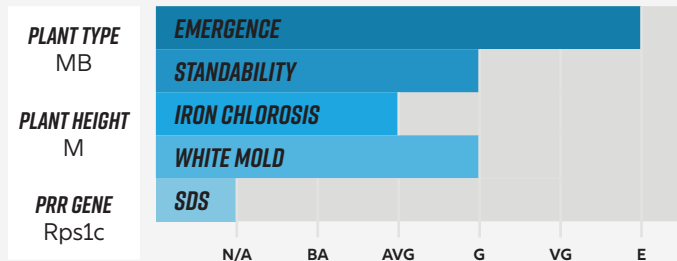


0.2 RM

BRAND **V0243E**



- Great emergence and stands well late in the season
- Good White Mold rating, average IDC
- Big time yield potential

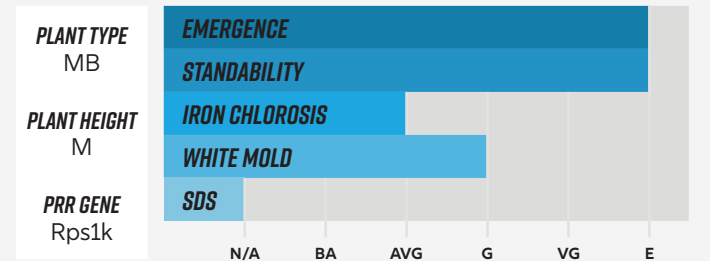


0.4 RM

BRAND **V0453E**



- High yield potential at this maturity group
- Good mix of agronomic characteristics
- Rps1k resistance with average IDC rating

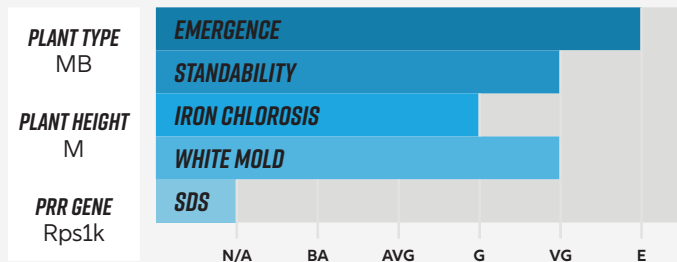


0.5 RM

BRAND **V0566E**



- Offensive partner to proven V0644E brand
- Yield spike at 0.5 RM
- Medium plant height soybean with great White Mold resistance

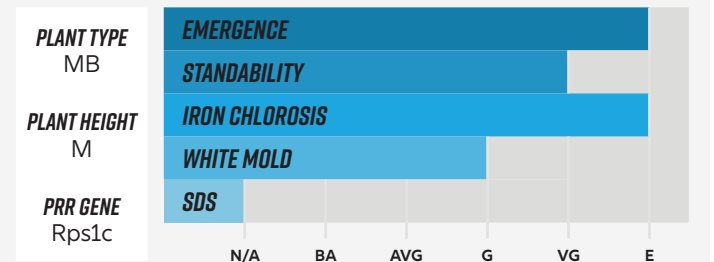


0.6 RM

BRAND **V0644E**



- Peking SCN resistance
- Solid mix of yield and agronomics
- Will cover broad acres across the entire farm



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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 Level 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. © 2025 Corteva.

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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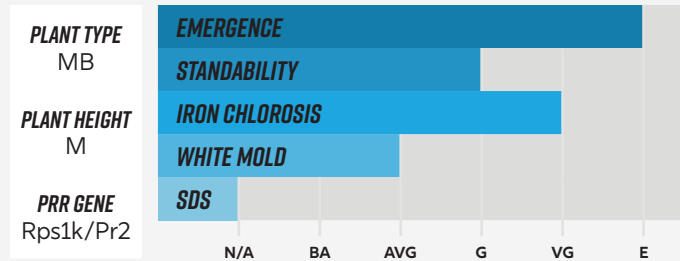


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0.8 RM BRAND V0816E



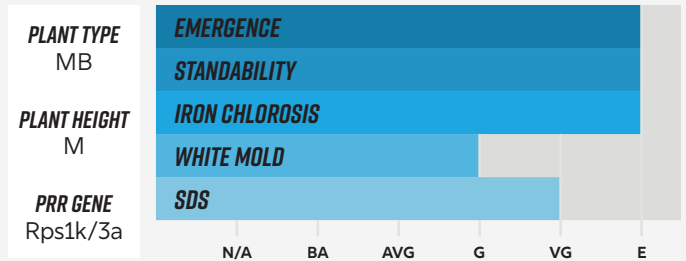
- Yield leader in late O RM
- Offensive partner to V1015E brand
- Excluder gene allows for higher levels of salt tolerance



1.0 RM BRAND V1015E



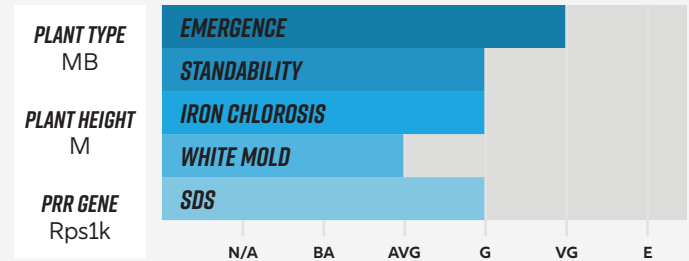
- Great combo of yield potential and IDC tolerance
- Rps1k/3a *Phytophthora* stack
- Excels in all yield environments



1.6 RM BRAND V1675E



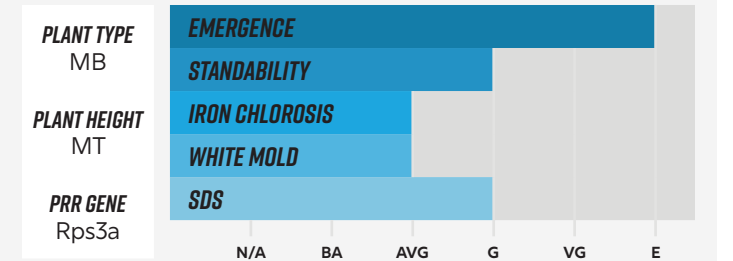
- High yielding offensive partner to V1634E brand
- Above average IDC tolerance with great recovery
- Cyst resistance partnered with Rps1k *Phytophthora* gene



1.8 RM BRAND V1885E



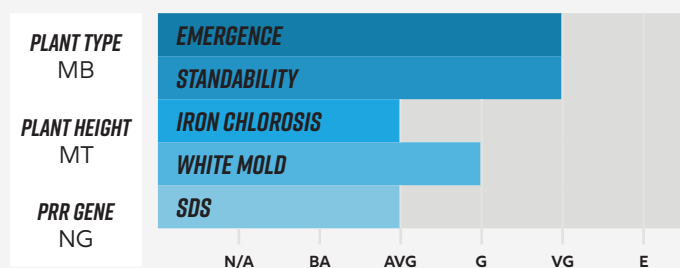
- Partner product to proven V2073E brand
- Strong yield spike at 1.8 RM
- Rps3a *Phytophthora* gene



1.1 RM BRAND V1126E



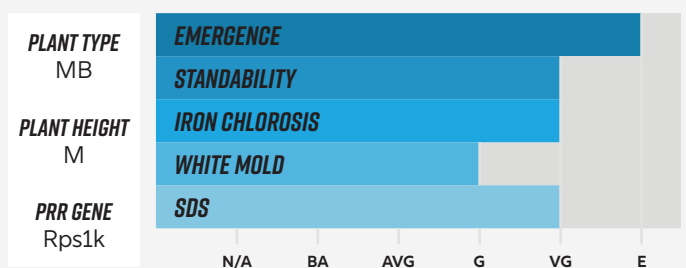
- Great medium tall appearance
- Strong late season lodging scores
- Exciting performer in early 1.0 RM



1.3 RM BRAND V1335E



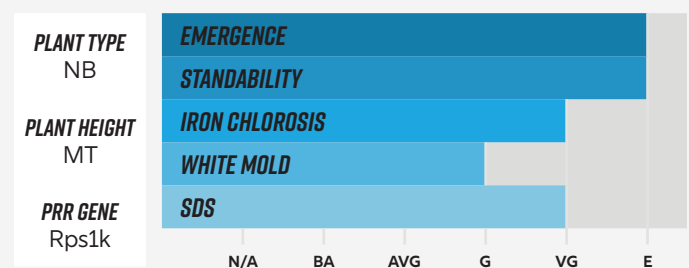
- Peking SCN resistance
- Superior yield performance against industry checks at this RM
- Solid IDC and White Mold tolerance



2.0 RM BRAND V2073E



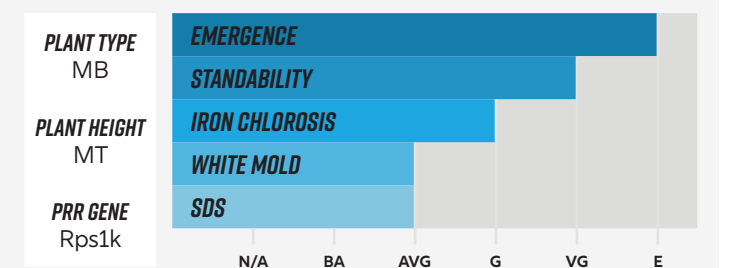
- Peking SCN resistance
- Great agronomic package with solid SDS, IDC, and White Mold rating
- Has great yield potential to compliment agronomics



2.2 RM BRAND V2255E



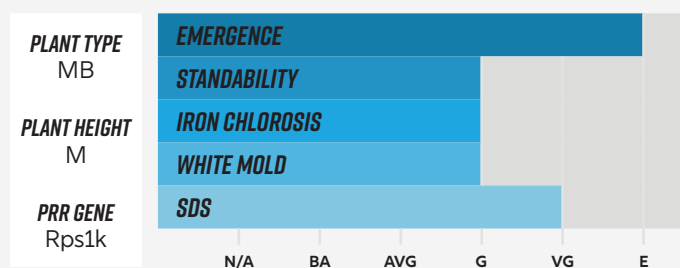
- Peking SCN resistance
- Broad acre soybean that moves east very well
- Manage placement in high White Mold environments



1.4 RM BRAND V1455E



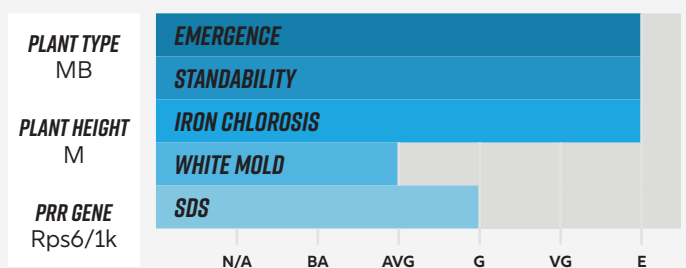
- Peking SCN resistance
- Great fit for high productivity soils
- Attractive medium plant type



1.6 RM BRAND V1634E



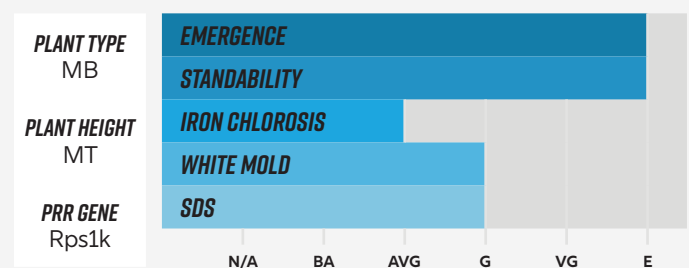
- Peking SCN resistance
- Rps6 + Rps1k *Phytophthora* genes
- Top of the line IDC tolerance



2.3 RM BRAND V2375E



- 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



2.3 RM BRAND V2384E



- Great yield potential in the early 2.0 RM
- Rps1c/3A *Phytophthora* genes
- Best placed in medium to high yield environments

