

Relative Maturity Year of Release

FIRST TWO DIGITS **FOURTH DIGIT**

V 20 15 E

PRE-FIX LETTER **THIRD DIGIT** **SUFFIX LETTER(S)**

Brand Random # Trait Identifier

Enlist E3® Technology E

O.08 RM BRAND **V00844E**

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

PLANT TYPE MB	EMERGENCE	STANDABILITY
PLANT HEIGHT M	IRON CHLOROSIS	WHITE MOLD
PRR GENE Rps1c	SDS	

N/A BA AVG G VG E

O.2 RM BRAND **V0243E**

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

PLANT TYPE MB	EMERGENCE	STANDABILITY
PLANT HEIGHT M	IRON CHLOROSIS	WHITE MOLD
PRR GENE Rps1c	SDS	

N/A BA AVG G VG E

O.4 RM BRAND **V0453E**

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

PLANT TYPE MB	EMERGENCE	STANDABILITY
PLANT HEIGHT M	IRON CHLOROSIS	WHITE MOLD
PRR GENE Rps1k	SDS	

N/A BA AVG G VG E

O.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

PLANT TYPE MB	EMERGENCE	STANDABILITY
PLANT HEIGHT M	IRON CHLOROSIS	WHITE MOLD
PRR GENE Rps1k	SDS	

N/A BA AVG G VG E

O.6 RM BRAND **V0644E**

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

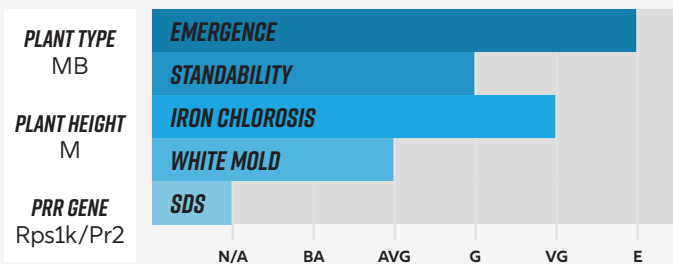
PLANT TYPE MB	EMERGENCE	STANDABILITY
PLANT HEIGHT M	IRON CHLOROSIS	WHITE MOLD
PRR GENE Rps1c	SDS	

N/A BA AVG G VG E

0.8 RM BRAND **V0816E**



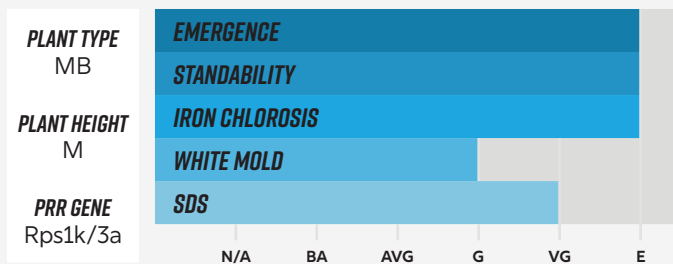
- Yield leader in late O RM
- Offensive partner to V1015E brand
- Excluder gene allows for higher levels of salt tolerance



1.0 RM BRAND **V1015E**



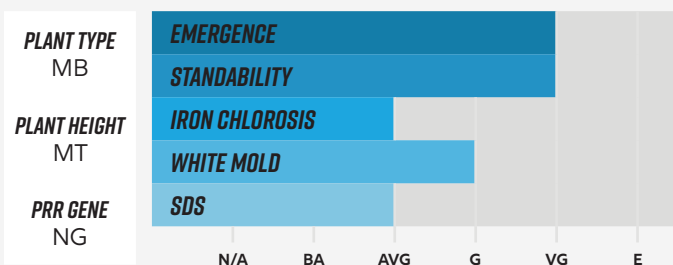
- Great combo of yield potential and IDC tolerance
- Rps1k/3a *Phytophthora* stack
- Excels in all yield environments



1.1 RM BRAND **V1126E**



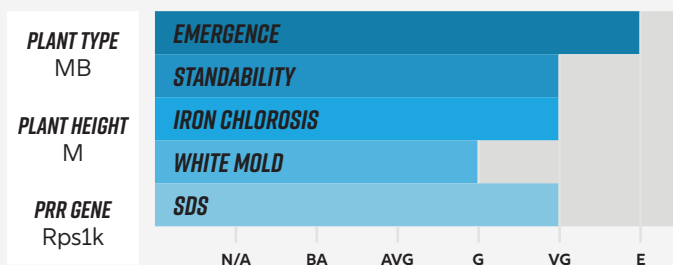
- Great medium tall appearance
- Strong late season lodging scores
- Exciting performer in early 1.0 RM



1.3 RM BRAND **V1335E**



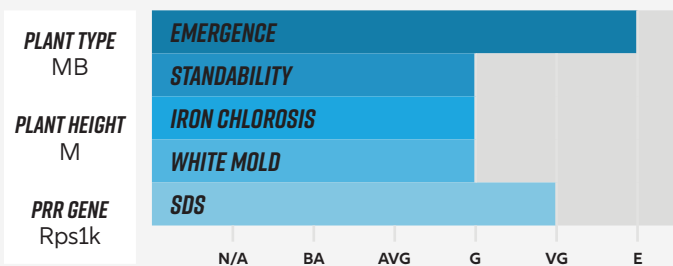
- Peking SCN resistance
- Superior yield performance against industry checks at this RM
- Solid IDC and White Mold tolerance



1.4 RM BRAND **V1455E**



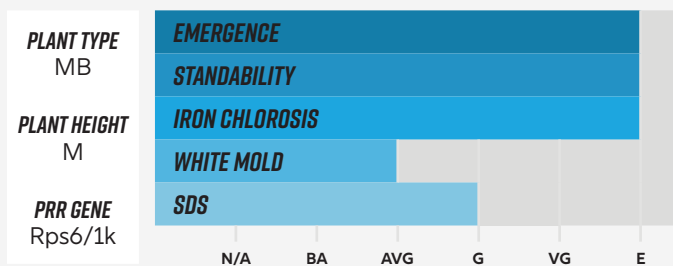
- Peking SCN resistance
- Great fit for high productivity soils
- Attractive medium plant type



1.6 RM BRAND **V1634E**



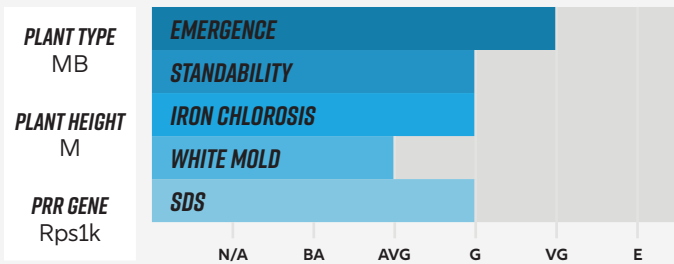
- Peking SCN resistance
- Rps6 + Rps1k *Phytophthora* genes
- Top of the line IDC tolerance



1.6 RM BRAND **V1675E**



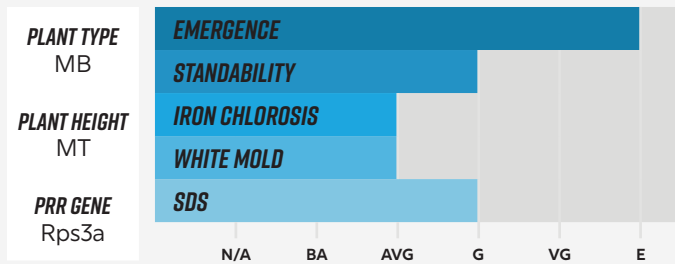
- High yielding offensive partner to V1634E brand
- Above average IDC tolerance with great recovery
- Cyst resistance partnered with Rps1k *Phytophthora* gene



1.8 RM BRAND **V1885E**



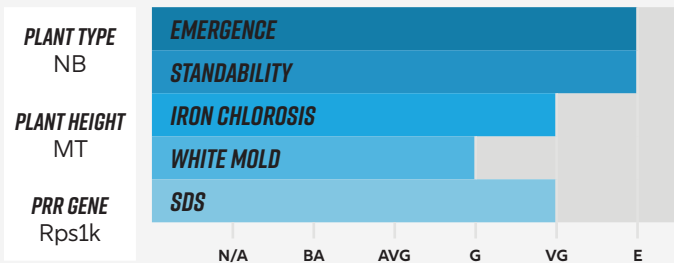
- Partner product to proven V2073E brand
- Strong yield spike at 1.8 RM
- Rps3a *Phytophthora* gene



2.0 RM BRAND **V2073E**



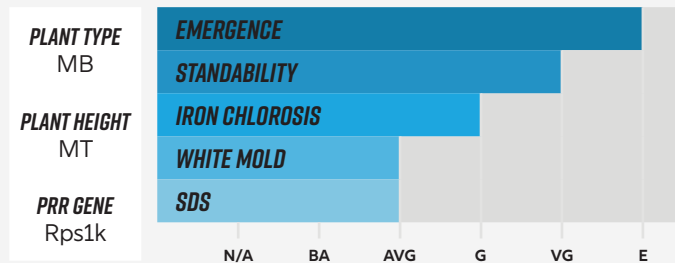
- Peking SCN resistance
- Great agronomic package with solid SDS, IDC, and White Mold rating
- Has great yield potential to compliment agronomics



2.2 RM BRAND **V2255E**



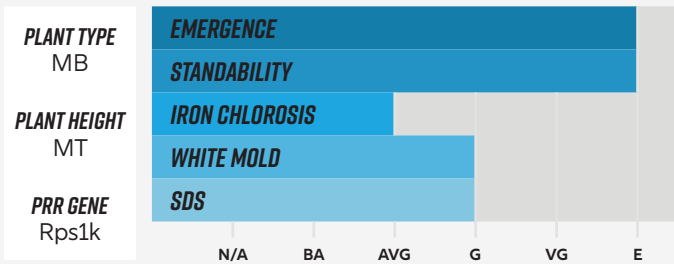
- Peking SCN resistance
- Broad acre soybean that moves east very well
- Manage placement in high White Mold environments



2.3 RM BRAND **V2375E**



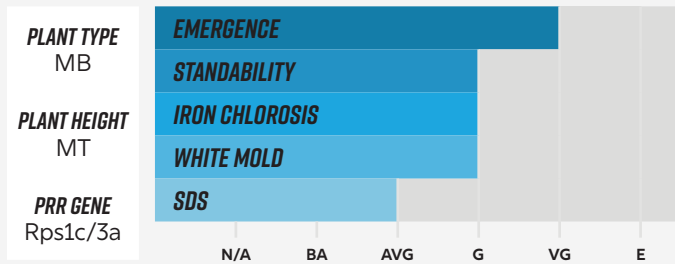
- Broad acre soybean that fits all yield environments
- Strong stress tolerance allowing it to move east to west well
- Leads industry checks in 2.3 RM



2.3 RM BRAND **V2384E**



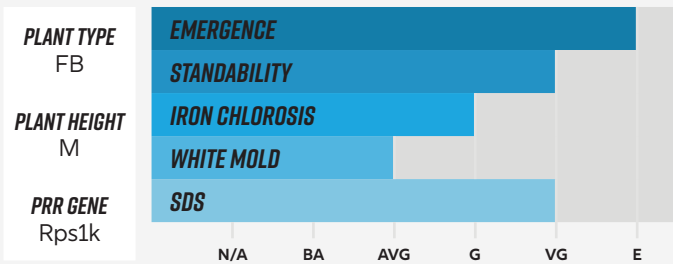
- Great yield potential in the early 2.0 RM
- Rps1c/3A *Phytophthora* genes
- Best placed in medium to high yield environments



2.5 RM BRAND **V2514E**



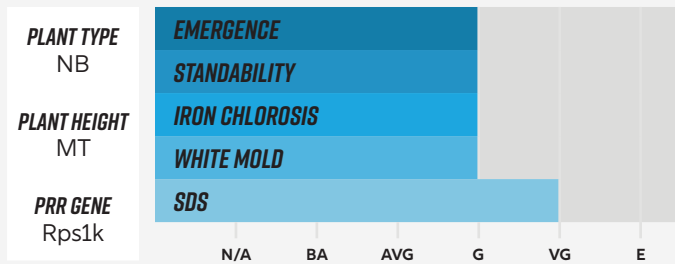
- Excels across all yield environments
- Peking SCN resistance
- Medium-tall bushy variety that canopies quickly



2.7 RM BRAND **V2735E**



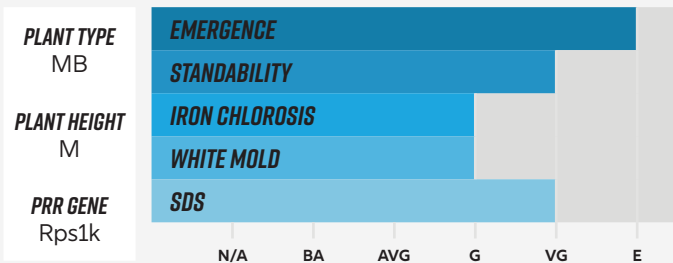
- Increased yield potential at 2.7 RM
- Medium-tall narrow bush soybean with strong stress tolerance
- Broad acre soybean for all yield environments



2.9 RM BRAND **V2924E**



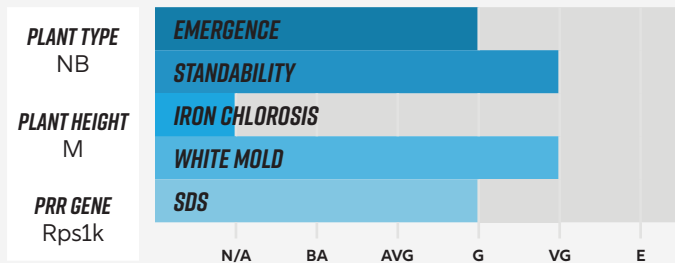
- Excellent yield potential in the late 2.0 RM
- Rps3a + Rps1a *Phytophthora* genes
- Placed best in medium to high yield environments



3.3 RM BRAND **V3376E**



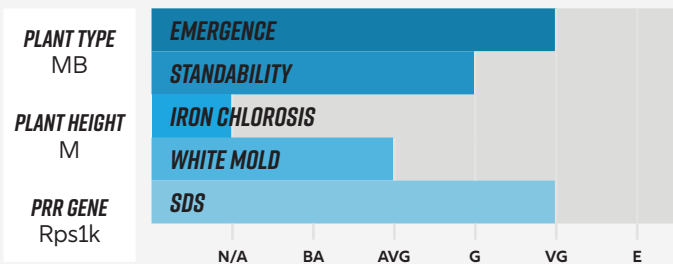
- Widely adapted variety with incredible yield potential vs industry checks
- Superior disease package for impressive look in the fall
- Compact variety with great standability



3.5 RM BRAND **V3556E**



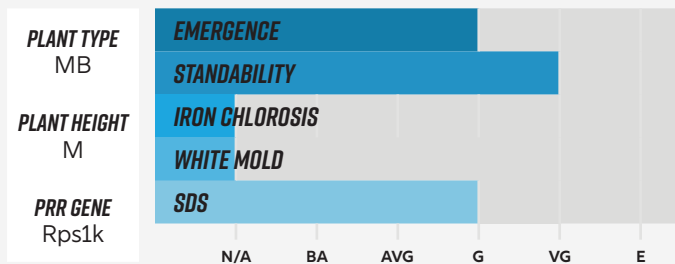
- Superior disease package in the fall
- Compact plant with smaller phenotype
- Consistent performance with excellent ability to reach top end yield



3.6 RM BRAND **V3676E**



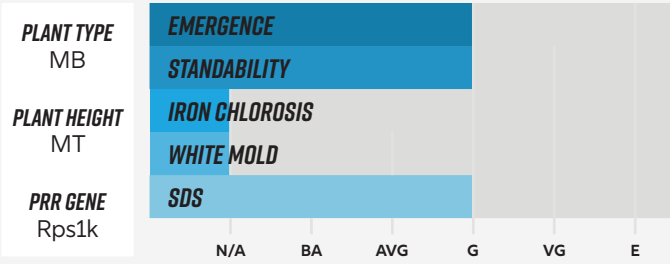
- Solid agronomic package
- Very good standability on a compact plant
- Uniform light tawny brown with attractive late season appearance



3.8 RM BRAND **V3886E**



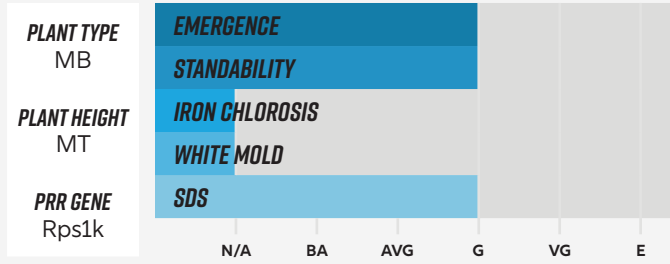
- Wide range of adaptability across geography
- Solid disease package with all-around good ratings on common diseases
- Strong multi-year performance in internal and external testing



3.9 RM BRAND **V3936E**



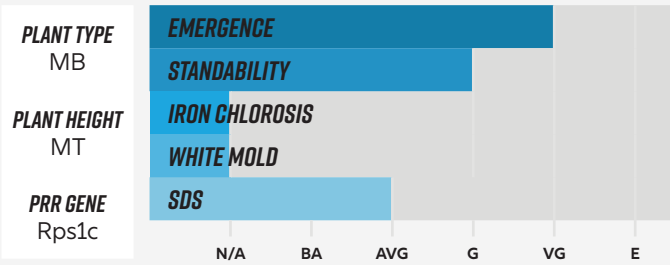
- Outstanding yield potential
- Very good stress tolerance with good performance on tougher ground
- All-around good disease package with attractive plant type



4.1 RM BRAND **V4134E**



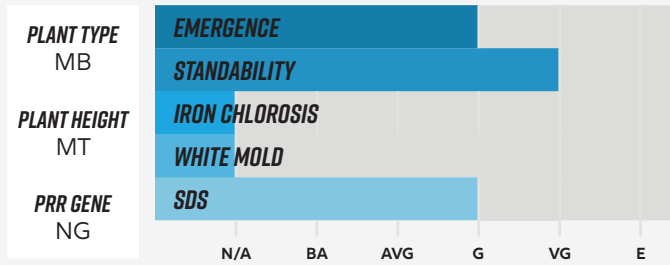
- Excellent multi-year performance across all soil types and yield environments
- Tall and aggressive plant type to aid in placement in tougher environments
- Manage around SDS with seed treatment



4.2 RM BRAND **V4225E**



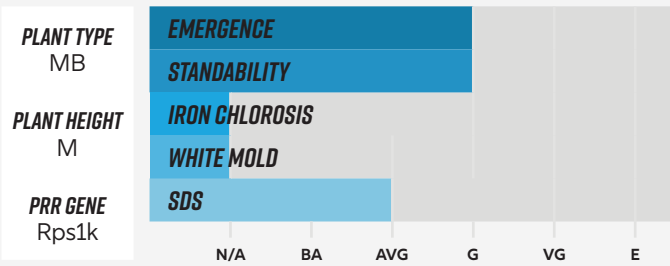
- Complimentary product to V4134E brand with slightly shorter plant height and SDS tolerance
- Strong, season-long standability
- Keep placement on moderate to high yielding environments



4.4 RM BRAND **V4466E**



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

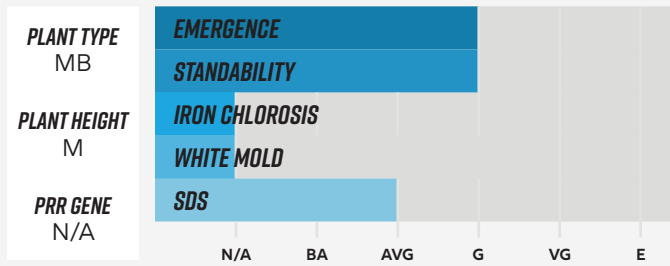


4.6 RM BRAND **V4602ES**



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

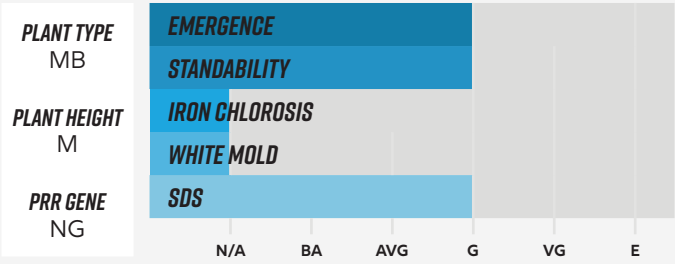
STS[®]
herbicide tolerant trait



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

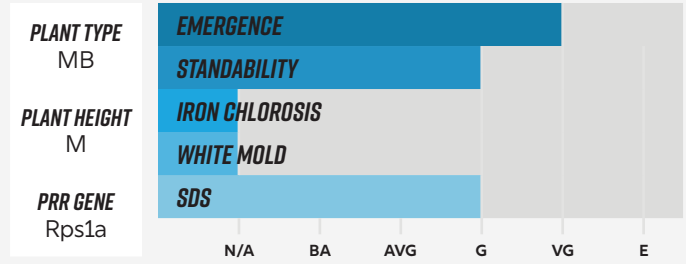


4.8 RM BRAND **V4876ES**



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

STS®
herbicide tolerant trait

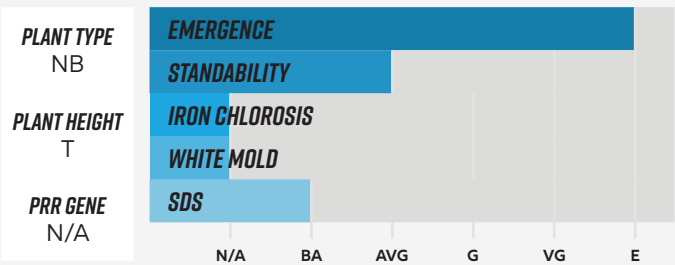


4.8 RM BRAND **V4840ES**



- Outstanding yield potential
- Consistent for 30 bushel yield environments
- Strong emergence with aggressive plant type for tough environments

STS®
herbicide tolerant trait



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