



BRAND
V00844E

O.08 RM



- Peking SCN resistance
- Above average IDC and white mold tolerance
- Rps1c Phytophthora gene partnered with strong Phytophthora tolerance

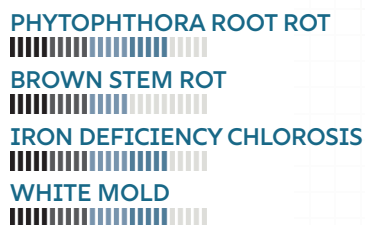
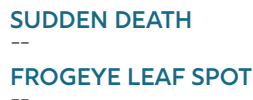
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

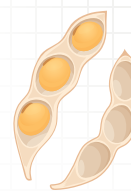
Includer

SCN RESISTANCE

PEKING

PRR GENE

RPS1C



NOTES

Notes section with multiple horizontal lines for text entry.

Below Average Average Good Very Good Excellent

Relative Maturity Year of Release

FIRST TWO DIGITS FOURTH DIGIT

V2015E

PRE-FIX LETTER THIRD DIGIT SUFFIX LETTER(S)

Brand Random # Trait Identifier

Enlist E3® Technology **E**

2027
**SOYBEAN
PRODUCTS**

BRAND
VO217E

NEW
0.2 RM



- Consistent yield upgrade over competition
- Excels on the marginal acre compared to other varieties
- Moderate tolerance to IDC

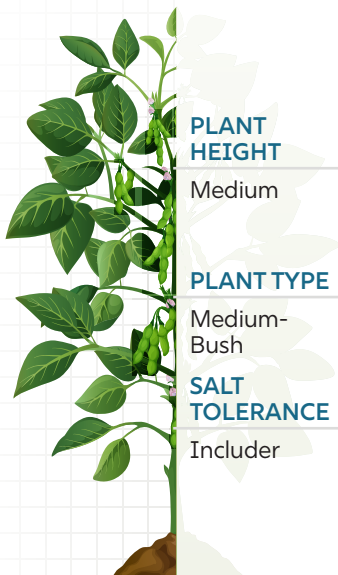
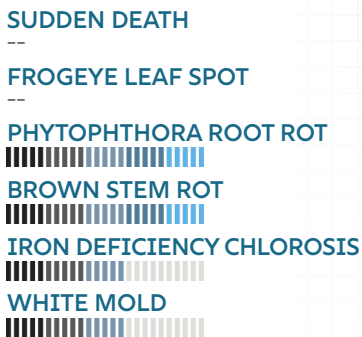
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Includer



SCN RESISTANCE

PI88788

PRR GENE

RPS1C

NOTES

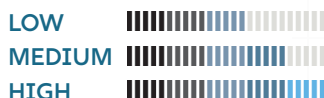
BRAND
VO566E

0.5 RM

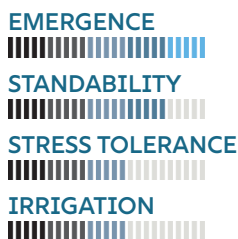


- Offensive partner to proven VO644E brand
- Yield spike at 0.5 RM
- Medium soybean with great white mold tolerance

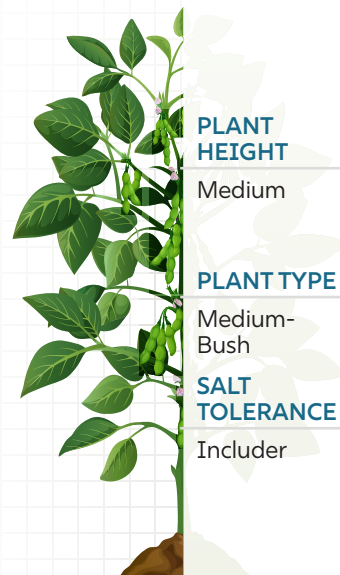
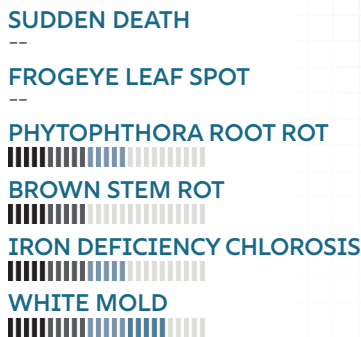
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Includer



SCN RESISTANCE

PI88788

PRR GENE

RPS1K

NOTES



Below Average Average Good Very Good Excellent

BRAND
V0644E

O.6 RM



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

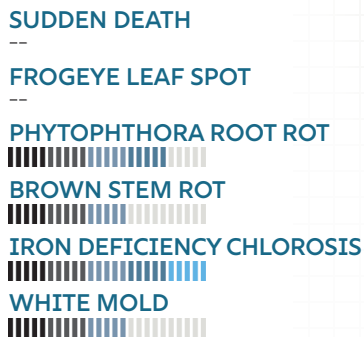
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Includer



SCN RESISTANCE

PEKING

PRR GENE

RPS1C

NOTES

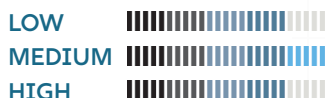
BRAND
V0816E

O.8 RM

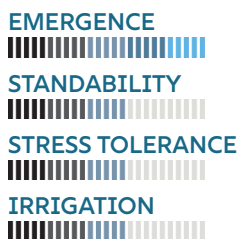


- Yield leader in late O RM
- Offensive partner to V1015E brand
- Excluder gene allows for higher levels of salt tolerance

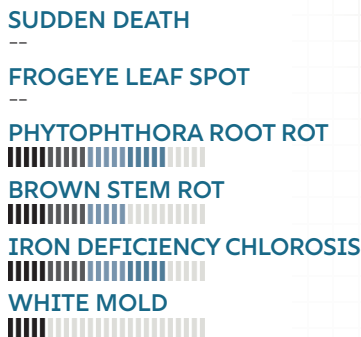
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

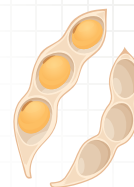
Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Excluder



SCN RESISTANCE

PI88788

PRR GENE

RPS1K/PR2

NOTES



Below Average Average Good Very Good Excellent



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



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

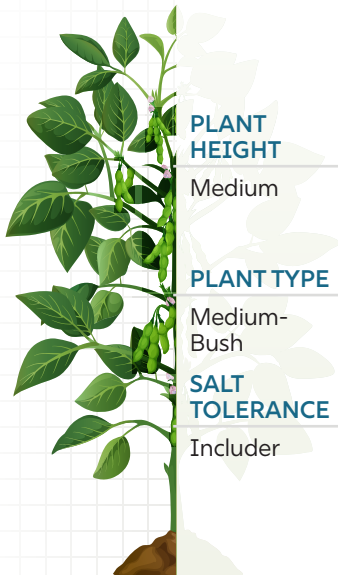
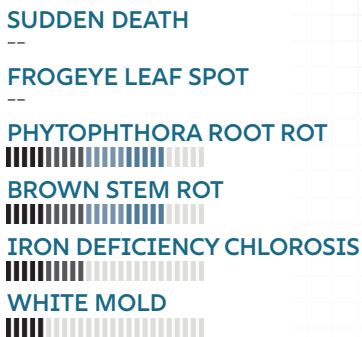
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Includer



SCN RESISTANCE

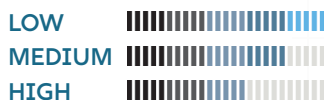
PI88788

PRR GENE

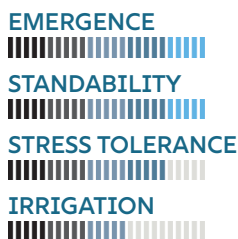
RPS1K

NOTES

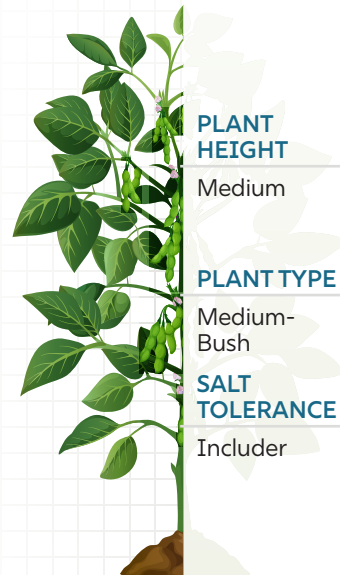
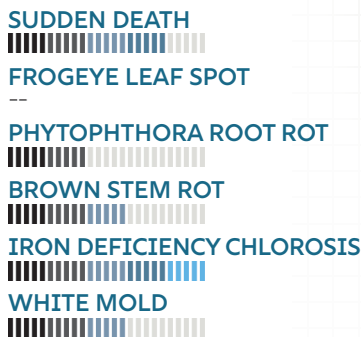
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Includer



SCN RESISTANCE

PI88788

PRR GENE

RPS1K/3A

NOTES



- Peking SCN resistance
- Superior yield performance against industry checks at this RM
- Benefits from seed treatment

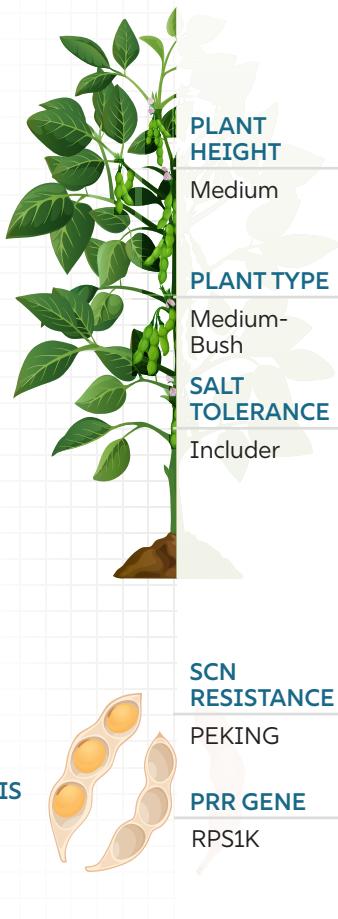
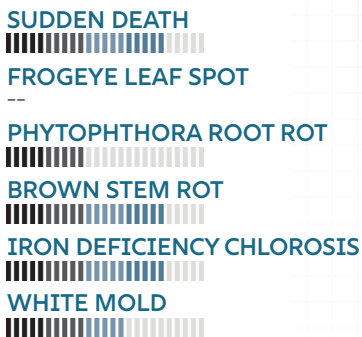
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE

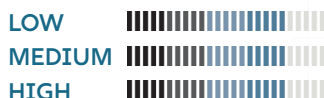


NOTES



- 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

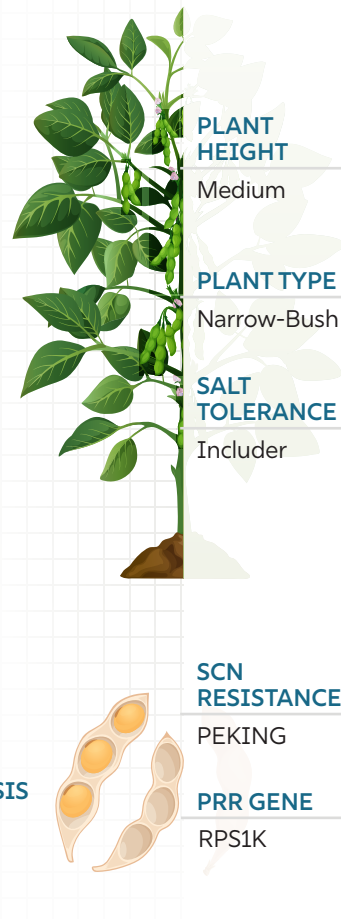
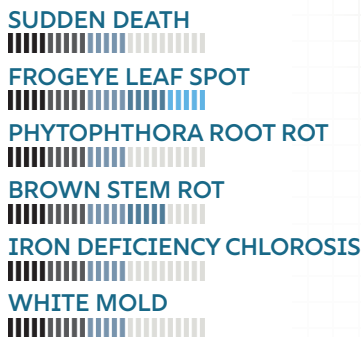
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES

BRAND
VI455E

1.4 RM

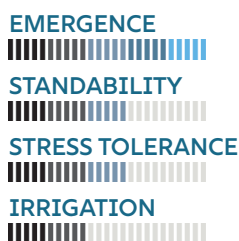


- Peking SCN resistance
- Great fit for high productivity soils
- Attractive medium plant type

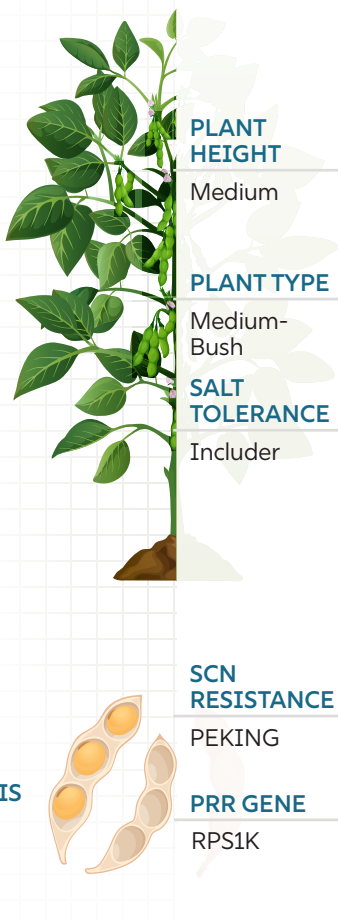
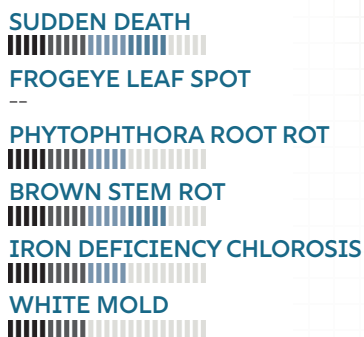
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES

BRAND
VI675E

1.6 RM

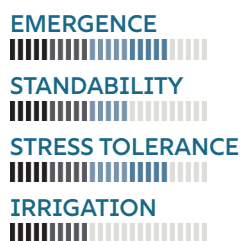


- Excellent standing line that moves east to west with strong performance
- Great performance in soils with high pH
- Caution placement in areas with heavy white mold pressure

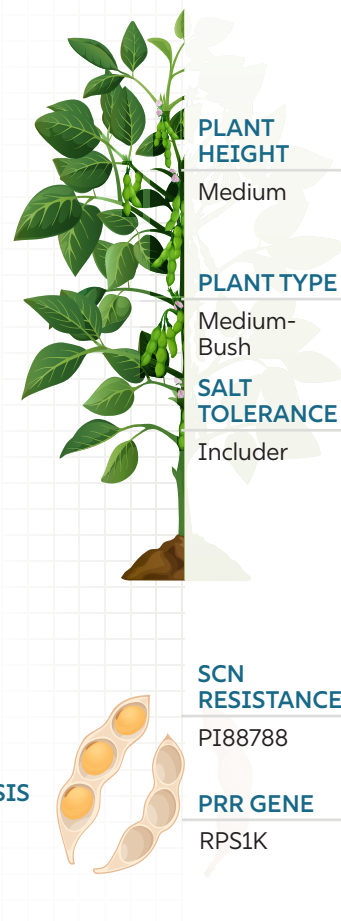
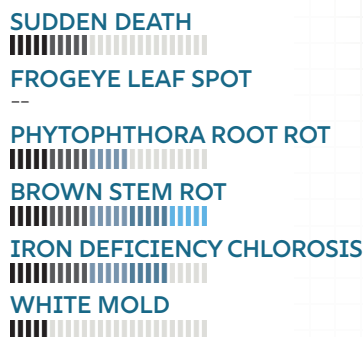
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES



Below Average Average Good Very Good Excellent

BRAND
VI737E

NEW
1.7 RM



- 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

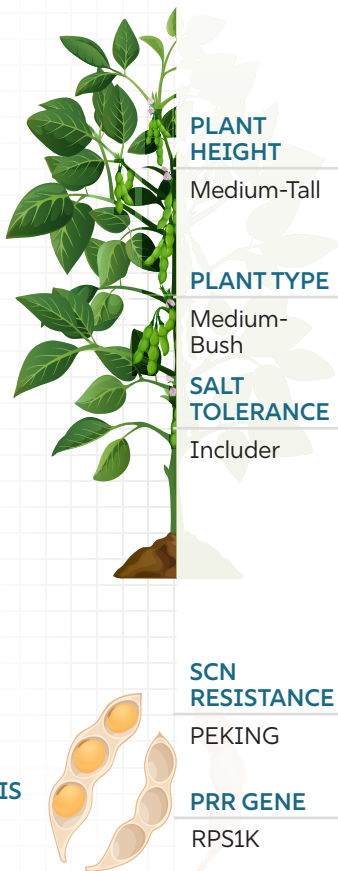
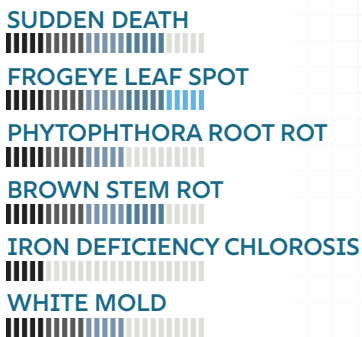
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES

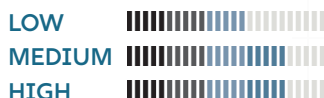
BRAND
VI885E

1.8 RM

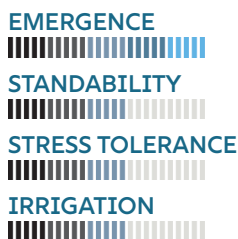


- Exciting new partner product to proven V2073E brand
- Strong yield spike at 1.8 RM
- Rps3a Phytophthora gene

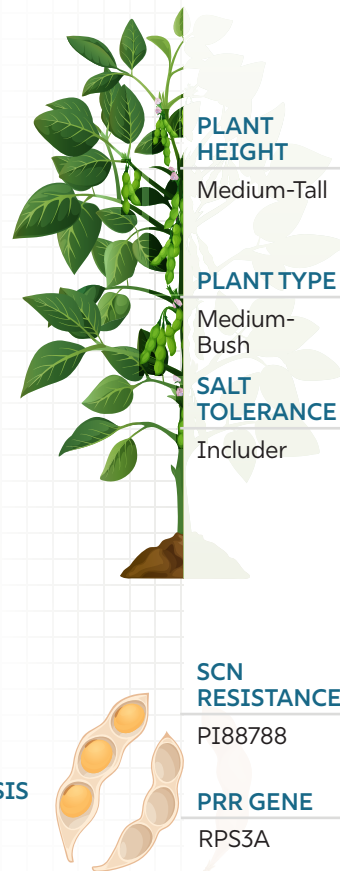
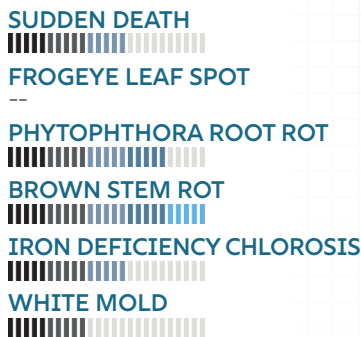
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES

BRAND
V1987E

NEW
1.9 RM



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

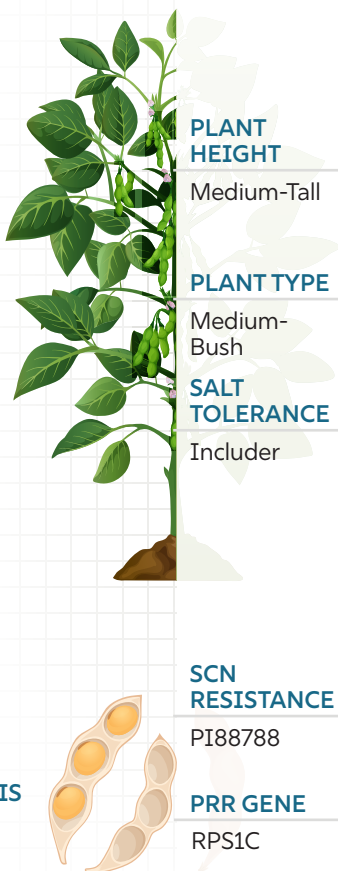
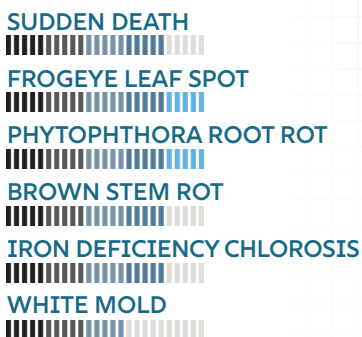
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES

BRAND
V2073E

2.0 RM

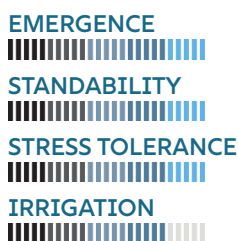


- Peking SCN resistance
- Great agronomic package with solid SDS, IDC and white mold rating
- Provides big yield potential to compliment agronomics

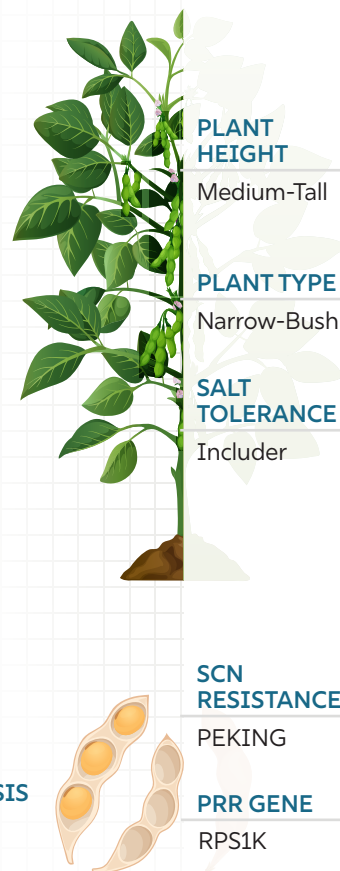
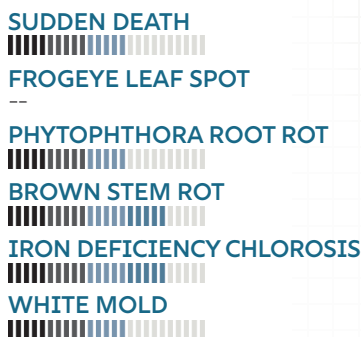
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES



Below Average Average Good Very Good Excellent

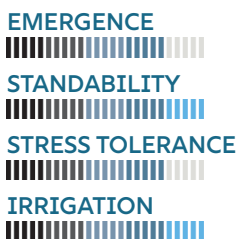


- Offers a complete agronomic package, making this a high performer across broad acres
- Provides an excellent choice for areas with SWM and SDS concerns
- Very strong standability all year long

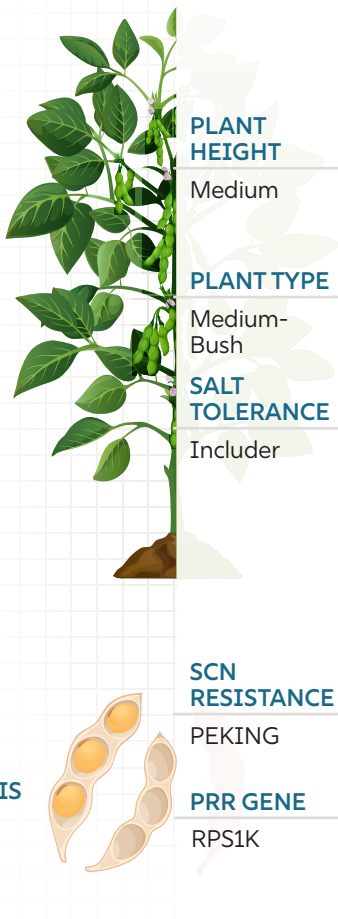
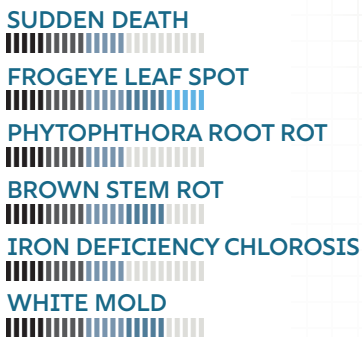
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE

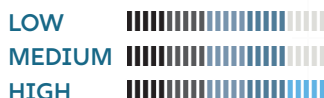


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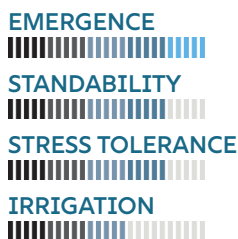


- Clean-looking option with proven movement into northern maturity zones
- Offers protection for areas with white mold and SDS concerns
- Use caution on acres with high soil pH levels

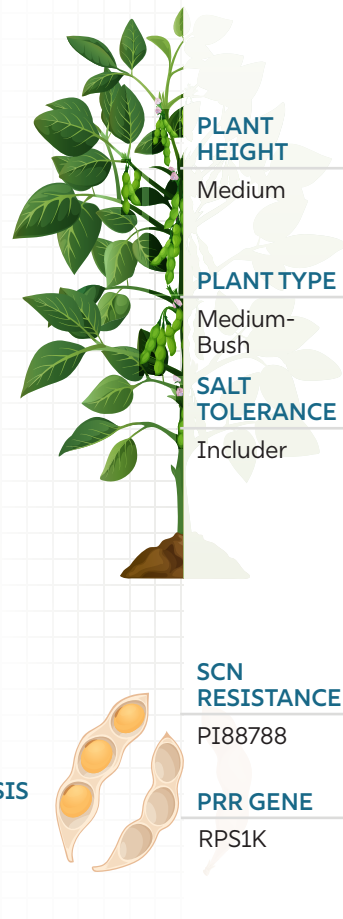
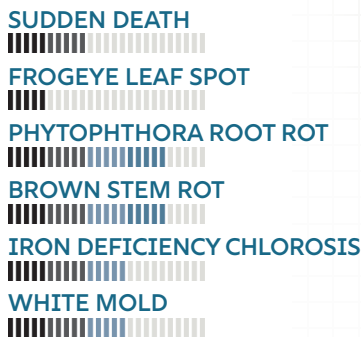
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES

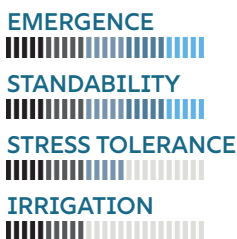


- Broad acre soybean that fits all yield environments
- Strong stress tolerance allowing it to move east to west well
- Leads industry checks in 2.3 RM

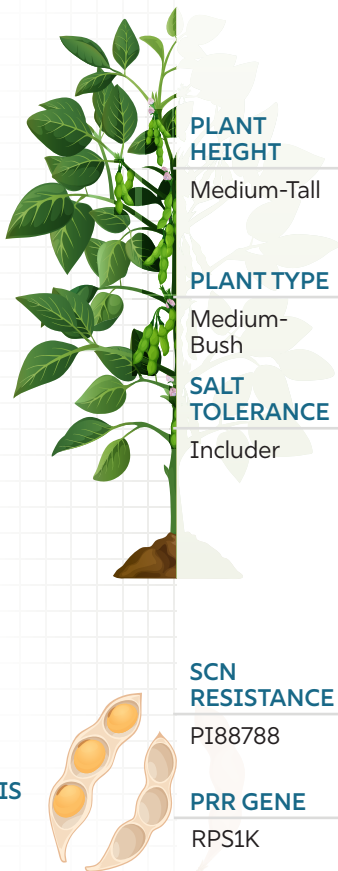
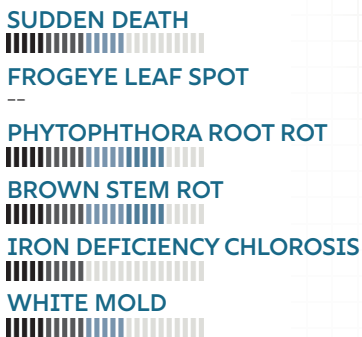
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE

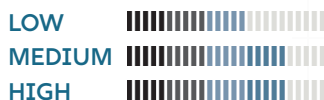


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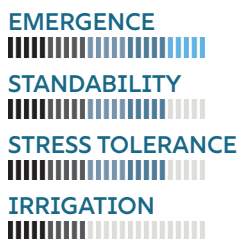


- Peking variety recognized for its reliable broad-acre performance
- Delivers solid protection on acres with a history of SDS and SCN pressure
- Use caution on acres under heavy white mold pressure, utilize seed treatment

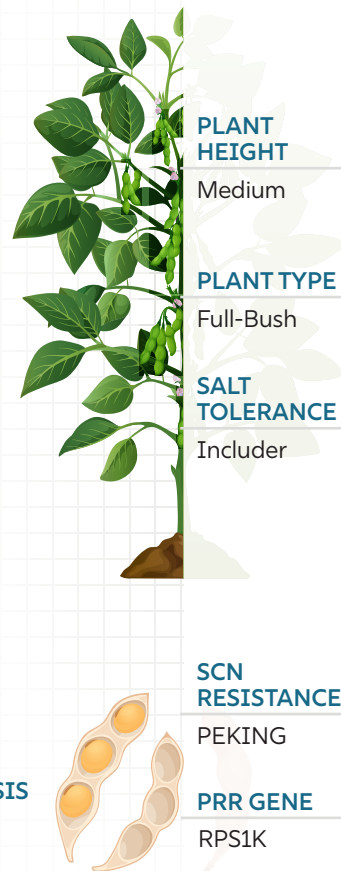
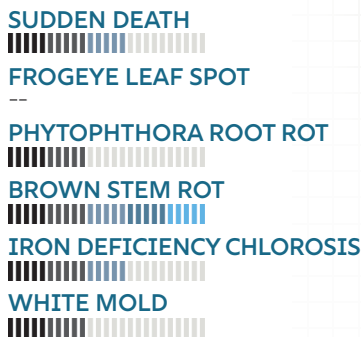
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



NOTES

BRAND
V2677E

NEW
2.6 RM



- 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

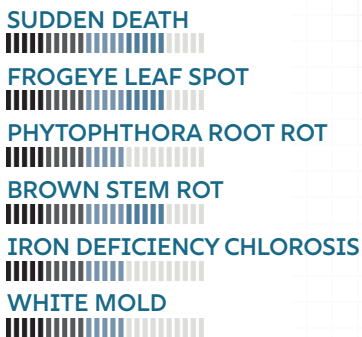
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Includer

SCN RESISTANCE

PI88788

PRR GENE

RPS1K

NOTES

BRAND
V2735E

2.7 RM

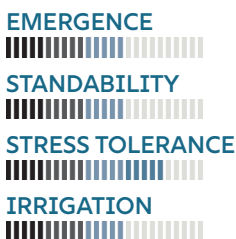


- Delivers exciting yield potential for growers seeking a lead soybean
- Offers good agronomics for versatile placement
- Excels in all row spacing

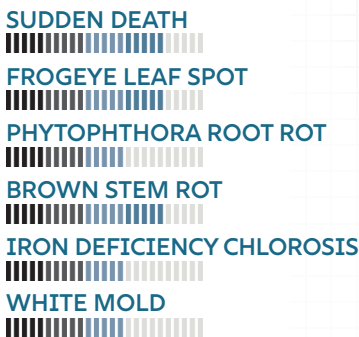
YIELD ENVIRONMENT



AGRONOMICS



DISEASE TOLERANCE



PLANT HEIGHT

Medium-Tall

PLANT TYPE

Narrow-Bush

SALT TOLERANCE

Includer

SCN RESISTANCE

PI88788

PRR GENE

RPS1K

NOTES

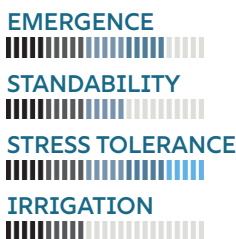


Below Average Average Good Very Good Excellent

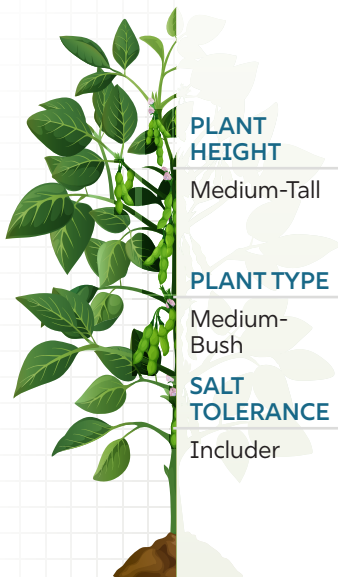
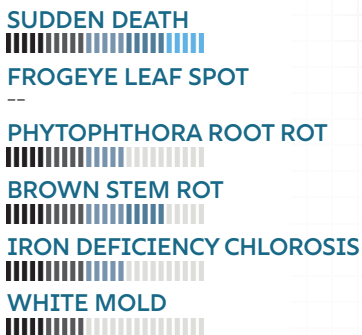


- Peking line that brings outstanding performance, making it a must have
- Delivers a superior defensive package of SDS, SWM and SCN
- Caution on acres with poorly drained soils and IDC

YIELD ENVIRONMENT

**AGRONOMICS**

DISEASE TOLERANCE



PLANT HEIGHT

Medium-Tall

PLANT TYPE

Medium-Bush

SALT TOLERANCE

Includer



SCN RESISTANCE

PEKING

PRR GENE

RPS1K



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