

2F3C3E3

RM Days

2.3

Plant Characteristics

Standability Score	2
Stress Tolerance	2
Plant Height	MED TALL
Plant Type	MED BUSH

Variety Features

Light Tawny that performs East to West
Very good PRR with BSR resistance
Excellent Standability
Yield that powers past the competition

Agronomics

Relative Maturity	2.3
Herbicide Tolerance Trait	E3
SCN Resistance	R3.MR14
PRR Gene	NG
PRR Tolerance	2.5
Iron Chlorosis	3
BSR Tolerance	R
White Mold Tolerance	4
SDS	3
Frogeye	S
Stem Canker	R

2F8C3E3

RM Days

2.8

Plant Characteristics

Standability Score	3
Stress Tolerance	2
Plant Height	MED TALL
Plant Type	Medium

Variety Features

Medium height, medium
Enlist
High yield potential
Excellent PRR Tolerance

Agronomics

Relative Maturity	2.8
Herbicide Tolerance Trait	E3
SCN Resistance	3,14
PRR Gene	NG
PRR Tolerance	3
Iron Chlorosis	4
BSR Tolerance	3
White Mold Tolerance	3
SDS	2
Frogeye	5
Stem Canker	2

3F2C3E3

RM Days

3.2

Plant Characteristics

Standability Score	2
Stress Tolerance	2
Plant Height	MED
Plant Type	MED BUSH

Variety Features

Medium height, medium bush
Enlist
High yield potential
Excellent PRR Tolerance

Agronomics

Relative Maturity	3.2
Herbicide Tolerance Trait	E3
SCN Resistance	2
PRR Gene	NG
PRR Tolerance	3
Iron Chlorosis	3
BSR Tolerance	2
White Mold Tolerance	2
SDS	3
Frogeye	2
Stem Canker	2

3F6C3E3

RM Days

3.6

Plant Characteristics

Standability Score	1
Stress Tolerance	3
Plant Height	MED TALL
Plant Type	MED BUSH

Variety Features

Medium tall, medium bush
Excellent emergence and standability
Widely adaptive, excellent yield potential
High stress tolerance with STS tolerance

Agronomics

Relative Maturity	3.6
Herbicide Tolerance Trait	E3/STS
SCN Resistance	3,14
PRR Gene	Rps 1k
PRR Tolerance	1
Iron Chlorosis	2
BSR Tolerance	3
White Mold Tolerance	2
SDS	3
Frogeye	2
Stem Canker	2

3F8C3E3

RM Days

3.8

Plant Characteristics

Standability Score	1
Stress Tolerance	2
Plant Height	MED
Plant Type	MED BUSH

Variety Features

Medium height, branching
Excellent full season for IL & IN
High yield potential with STS tolerance
Excellent in IL and MO

Agronomics

Relative Maturity	3.8
Herbicide Tolerance Trait	E3
SCN Resistance	3,14
PRR Gene	1c
PRR Tolerance	2
Iron Chlorosis	5
BSR Tolerance	2
White Mold Tolerance	3
SDS	3
Frogeye	3
Stem Canker	2

4F2C3E3

RM Days

4.2

Plant Characteristics

Standability Score	3
Stress Tolerance	3
Plant Height	MED TALL
Plant Type	BUSH

Variety Features

Medium Tall, medium bush
High yielding mid IV for KS and MO
Widely adaptive, excellent yield potential
Gray

Agronomics

Relative Maturity	4.2
Herbicide Tolerance Trait	E3
SCN Resistance	3,14
PRR Gene	NA
PRR Tolerance	3
Iron Chlorosis	4
BSR Tolerance	3
White Mold Tolerance	4
SDS	3
Frogeye	2
Stem Canker	2

4F5C3E3

RM Days

4.5

Plant Characteristics

Standability Score	3
Stress Tolerance	2
Plant Height	MED
Plant Type	BUSH

Variety Features

Medium height, medium
Good Emergence and Standability
High yield potential
Excellent southern tier variety with stress tolerance

Agronomics

Relative Maturity	4.5
Herbicide Tolerance Trait	E3
SCN Resistance	3,14
PRR Gene	n1a
PRR Tolerance	6
Iron Chlorosis	3
BSR Tolerance	3
White Mold Tolerance	N/A
SDS	2
Frogeye	5
Stem Canker	6