

SHAFER HYBRIDS

Soybeans

SH3.8 GT

RM Days

3.8

Plant Characteristics

Standability Score	3
Stress Tolerance	1.8
Plant Height	MED TALL
Plant Type	MED BUSH

Variety Features

Medium Bush
GT Tolerant
Consistent Yield Performance East to West
Light Tawny

Agronomics

Relative Maturity	3.8
Herbicide Tolerance Trait	GT
SCN Resistance	RPS1K
PRR Gene	1c
PRR Tolerance	1.5
Iron Chlorosis	-
BSR Tolerance	2
White Mold Tolerance	4
SDS	1.4
Frogeye	3
Stem Canker	2

SH4.0 GT

RM Days

4.0

Plant Characteristics

Standability Score	2
Stress Tolerance	1.3
Plant Height	MED
Plant Type	MED

Variety Features

Medium tall, medium
GT Tolerant
Tremendous Stability in Eastern and Western Regions
Light Tawny Brown

Agronomics

Relative Maturity	4.0
Herbicide Tolerance Trait	GT
SCN Resistance	RSP1C
PRR Gene	1c
PRR Tolerance	2
Iron Chlorosis	-
BSR Tolerance	3
White Mold Tolerance	4
SDS	2.3
Frogeye	3
Stem Canker	2

Scale: 1=Excellent to 5=Not Recommended

SHAFFER HYBRIDS

Soybeans

SH4.6 GT

RM Days

4.6

Plant Characteristics

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

Variety Features

Medium height, moderate branching
Excellent mid group 4 for MO and IL
Above average yield potential
104% of average in IL and MO

Agronomics

Relative Maturity	4.6
Herbicide Tolerance Trait	GT
SCN Resistance	3,14
PRR Gene	1c
PRR Tolerance	3
Iron Chlorosis	4
BSR Tolerance	3
White Mold Tolerance	3
SDS	1
Frogeye	3
Stem Canker	2

SH4.8 GT/STS

RM Days

4.8

Plant Characteristics

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

Variety Features

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

Agronomics

Relative Maturity	4.8
Herbicide Tolerance Trait	GT/STS
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

Scale: 1=Excellent to 5=Not Recommended

SHAFFER HYBRIDS

Soybeans

SH5.0 GT

RM Days

5.0

Plant Characteristics

Standability Score	3
Stress Tolerance	1.8
Plant Height	MED TALL
Plant Type	MED BUSH

Variety Features

Medium Bush
GT/LL Tolerant
Consistent Yield Performance East to West
Light Tawny

Agronomics

Relative Maturity	5.0
Herbicide Tolerance Trait	Glyphosate
SCN Resistance	RPS1K
PRR Gene	1c
PRR Tolerance	1.5
Iron Chlorosis	-
BSR Tolerance	2
White Mold Tolerance	4
SDS	1.4
Frogeye	3
Stem Canker	2

SH5.1 GL

RM Days

5.1

Plant Characteristics

Standability Score	2
Stress Tolerance	1.3
Plant Height	MED
Plant Type	MED

Variety Features

Medium tall, medium
Glufosinate Tolerant
Semi- Determinate
Tawny Brown with black hila

Agronomics

Relative Maturity	5.1
Herbicide Tolerance Trait	Glufosinate
SCN Resistance	2
PRR Gene	1c
PRR Tolerance	2
Iron Chlorosis	-
BSR Tolerance	3
White Mold Tolerance	-
SDS	3
Frogeye	3
Stem Canker	2

Scale: 1=Excellent to 5=Not Recommended