

2024 CONVENTIONAL NON-GMO SOYBEANS

Variety	New	Relative Maturity	Emergence	Standability	Iron Deficiency Chlorosis	Phytophthora	White Mold	Brown Stem Rot	Sudden Death Syndrome	Soybean Cyst Nematode Race 3	Soybean Cyst Nematode Source	Plant Height	Canopy Width	Row Width
13G19	Limited Supply	1.3	1.3	1.7	2.9	1.5	1.8	1.9	2.1	R	Peking	MS	B	All
14G21		1.4	1.2	1.7	2.8	2.0	2.0	2.0	2.9	R	88788	M	B	All
16G15		1.6	1.1	1.8	2.8	2.2	2.3	2.2	2.8	R	88788	MS	B	All
19G21		1.9	1.2	1.8	2.9	2.2	2.2	2.1	1.8	R	88788	MT	F	All
21G19		2.1	1.3	1.8	2.9	2.3	2.2	2.2	2.1	R	88788	MT	F	All
22G20	Limited Supply	2.2	1.2	1.8	2.8	2.0	2.0	2.1	1.6	R	88788	M	B	All
22G21	Limited Supply	2.2	1.3	1.7	2.7	2.1	2.1	2.4	2.2	R	88788	MT	F	All
23G21	NEW*	2.3	1.2	1.8	2.1	1.0	2.1	2	1.5	R	88788	MT	F	All
24G21		2.4	1.1	2.5	3.0	1.0	2.4	2.3	2.0	R	88788	MT	F	All
25G17		2.5	1.1	2.5	2.8	1.0	2.5	2.4	1.8	R	88788	MT	F	All
27G20	Limited Supply	2.7	1.2	2.0	2.9	2.0	2.1	2.1	1.6	R	88788	MT	F	All

NEW* – Limited Supply Available

- Emergence

Standability

Phytophthora

Sudden Death Syndrome

1.0 Excellent

2.0 Very Good

3.0 Good

4.0 Average

5.0 Not Recommended
- Soybean Cyst Nematode

S: Susceptible

MS: Moderately Susceptible

MR: Moderate Resistance

R: Resistance

Iron Deficiency Chlorosis

Brown Stem Rot

White Mold

1.0 Tolerant

5.0 Sensitive
- Plant Height

S: Short

MS: Medium Short

M: Medium

MT: Medium Tall

T: Tall
- Canopy Width

B: Bushy

F: Full



2024

Conventional Soybeans





13G19	Emergence	1.3	• Strong disease package • Excellent emergence and standability • Diverse SCN background • Suitable for drilling • Excellent White Mold and BSR tolerance
Conventional Soybeans	Standability	1.7	
	PRR	1.5	
	IDC	2.9	
	SDS	2.1	
Limited Supply			
RM 1.3			

14G21	Emergence	1.2	• Excellent emergence and standability • Strong disease package • Very high yield potential • Suitable for drilling • PI88788 SCN Protection
Conventional Soybeans	Standability	1.7	
	PRR	2.0	
	IDC	2.8	
	SDS	2.9	
<i>*BrS</i>			
RM 1.4			

16G15	Emergence	1.1	• Excellent emergence and very good standability • Very high yield potential • Compact plant type that competes well • P188788 type SCN protection
Conventional Soybeans	Standability	1.8	
	PRR	2.2	
	IDC	2.8	
	SDS	2.8	
<i>*BrS</i>			
RM 1.6			

19G21	Emergence	1.2	• Consistent performance • Excellent emergence • Enhanced PI88788 SCN protection • Excellent PRR protection • Excellent white mold and BSR tolerance
Conventional Soybeans	Standability	1.8	
	PRR	2.2	
	IDC	2.9	
	SDS	1.8	
<i>*BrS</i>			
RM 1.9			

21G19	Emergence	1.3	• Excellent emergence • Consistent performance • Excellent SDS tolerance • PI88788 SCN protection
Conventional Soybeans	Standability	1.8	
	PRR	2.3	
	IDC	2.9	
	SDS	2.1	
<i>*BrS</i>			
RM 2.1			

22G20	Emergence	1.2	• Excellent emergence and standability • Good tolerance to BSR, PRR, and SDS • Enhanced PI88788 SCN protection
Conventional Soybeans	Standability	1.8	
	PRR	2.0	
	IDC	2.8	
	SDS	1.6	
Limited Supply			
RM 2.2			



22G21	Emergence	1.3	• Excellent emergence and standability • Very high yield potential • Very good white mold & BSR tolerance • Strong PRR protection
Conventional Soybeans	Standability	1.7	
	PRR	2.1	
	IDC	2.7	
	SDS	2.2	
<i>*BrS</i>			
Limited Supply			
RM 2.2			

23G21	Emergence	1.2	• Excellent emergence • Big, full plant type with superior disease resistance package and consistently excellent yield potential • Excellent PRR protection • PI88788 type of SCN protection
Conventional Soybeans	Standability	1.8	
	PRR	1.0	
	IDC	2.4	
	SDS	1.5	
<i>*BrS</i>			
RM 2.3			

24G21	Emergence	1.1	• Outstanding emergence • Very high yield potential • Strong disease package • Suitable for drilling
Conventional Soybeans	Standability	2.5	
	PRR	1.0	
	IDC	3.0	
	SDS	2.0	
<i>*BrS</i>			
RM 2.4			

25G17	Emergence	1.1	• Excellent emergence • Consistent performance • Excellent PRR protection with Rps1K gene • PI88788 type of SCN protection • BSR and SDS tolerant
Conventional Soybeans	Standability	2.5	
	PRR	1.0	
	IDC	2.8	
	SDS	1.8	
<i>*BrS</i>			
RM 2.5			

27G20	Emergence	1.2	• High yield potential • Good tolerance to BSR, PRR, and SDS • Enhanced PI88788 SCN protection • Strong disease package
Conventional Soybeans	Standability	2.0	
	PRR	2.0	
	IDC	2.9	
	SDS	1.6	
Limited Supply			
RM 2.7			

**BrS* - Breeder Seed available for SIMS™ program.
License agreement required.

