

ALL AROUND AN OUTSTANDING VARIETY FOR SOUTHERN MINNESOTA & NORTHERN IOWA



- SCN, Rps 1c, BSR, & Excluder gene
- Medium height plant with great standability & stress tolerance
- White Mold & IDC is equal to TP-16L86
- Best in zone as it may lean towards a 1.9-2.0
- Pair with 18E9 & 20E9 for higher yield and more SDS protection

POSITIONING & ADAPTABILITY

	1	2	3	4	5
Emergence					
Standability					
Yield Score for Maturity					
Light Soils					
Heavy Soils					
Stress Tolerance					

BEST

5 = Excellent 4 = Very Good 3 = Average 2 = Below Average 1 = Poor
 *All ratings presented are from past performance and do not ensure future results

AGRONOMIC RATINGS

	1	2	3	4	5
Iron Chlorosis					
Phytophthora Root Rot					
Brown Stem Rot					
White Mold					
Frog Eye	-				
Stem Canker	-				
Sudden Death					

BEST

PLANT CHARACTERISTICS

Flower Color	Purple
Pubescence Color	Gray
Pod Color	Tan
Hilum Color	Imperfect Black
Plant Height	Medium
Plant Type	Intermediate
Estimated Seed Size	2,600

Soybean Cyst Nematode (SCN) PI 88.788

Phytophthora Root Rot Gene Rps 1c

5 = Excellent/Resistant 4 = Very Good 3 = Average 2 = Below Average 1 = Poor/Highly Susceptible
 *All ratings presented are from past performance and do not ensure future results

Phytophthora Root Rot Gene Resistance

Rps 1a = resistance to races 1-2, 10-13, 15-19

Rps 1c = resistance to races 1-3, 6-11, 13, 15, 17, 21, 23, 24

Rps 1k = resistance to races 1-11, 13-15, 17-18, 21, 22

Rps 3a = resistance to races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25

NG = No specific gene

Ha, Hc, and Hk = Heterozygous for specific gene

2018 YIELD DATA COMPARISONS

+ 0.3 Bushel Average vs. 16GL8

- 0.3 Bushel Average vs. 18GL8

+ 4.7 Bushel Average vs. TP-16L86

+ 1.0 Bushel Average vs. TP-23L54

*All test results are from past performances and do not ensure future results
 *All data was conducted by a third party