



STRONG PERFORMER IN HIGH AND LOW YIELD ENVIRONMENTS

3.2 RM

- Outstanding Phytophthora Root Rot field tolerance
- Average SDS tolerance
- Outyielded Lincoln 2431E by 2 bu in 2024
- Yielded 110% in Iowa testing
- Yielded 106.3% in two years of testing

2024 YIELD COMPARISONS	
Harrison 2632E	104.7%
2 years of testing	106.3%
Trend yields in percentage of test means	

DISEASE RATINGS	
PHYTOPHTHORA ROOT ROT GENE	Rps1c
PHYTOPHTHORA ROOT ROT FIELD TOLERANCE	7.5 Tol.
ROOT KNOT NEMATODE	S
IRON DEFICIENCY CHLOROSIS	3.7
SCLEROTINIA WHITE MOLD	NA
SOYBEAN CYST NEMATODE	PI88788
SUDDEN DEATH SYNDROME	5.0
CHARCOAL ROT	NA
FROGEYE LEAF SPOT	S
STEM CANKER	ET
CERCOSPORA LEAF SPOT & BLIGHT	NA
METRIBUZIN	NA
BROWN STEM ROT	No Gene

DISEASE RATING SCALE

9 = Excellent
 1 = Poorest
 S=Susceptible
 MT=Moderately Tolerant
 ET=Extremely Tolerant
 T=Tolerant
 NA=Not Available

PLANT CHARACTERISTICS	
EMERGENCE	8.0
STANDABILITY	7.0
PLANT TYPE	2.0
PLANT HEIGHT	Medium Tall
PUBESCENCE COLOR	Gray
HILUM COLOR	Buff
FLOWER COLOR	Purple
POD COLOR	Brown
SHATTER SCORE	NA
STRESS TOLERANCE	8.0
CHLORIDE SENSITIVITY	Includer
SULFONYLUREA TOLERANCE	S

PLANT HEIGHT

Short
 Medium-Short
 Medium
 Medium+
 Medium-Tall
 Tall

PLANT TYPE

1.0 = Thin (little or no side branching)
 1.5 = Thin-Intermediate (occasional side branching)
 2.0 = Intermediate (moderate side branching)
 2.5 = Intermediate-Bush (substantial side branching)
 3.0 = Bush (profuse side branching)