



2207E ENLIST E3

Maturity

0.7



Phytophthora Gene NG
Phy. Field Tolerance 7.1
 IDC 6.8
 SCN PI 88788
 SWM 7
 Lodging 8.0
 SDS N/A
Plant Height Med
 Branching Moderate
 Canopy 7.5
Brown Stem Rot Poor
Beans on Beans R
 Sandy Soil R
 Loam Soil R
 Clay Soil R
Highly Prod. Soil HR
 Mod. Prod. Soil R
 Low Prod. Soil R

• DETAILS •

- Huge top-end yield potential!
- Widely adapted east to west
- Strong SCN and lodging resistance
- Above-average SWM tolerance

2207E • 56.2 Yield

	Yield	W-L
2406E	52.1	6-4
2108E	53.3	6-4
P06A38E	50.5	10-0
P08A44E	51.5	10-0

Key:

NG=No Gene

Res=Resistant

Mod Res=Moderately Resistant

Sus=Susceptible

HR=Highly Recommended

MR=Moderately Recommended

R=Recommended

NR=Not Recommended