



WILMA FOOD GRADE

Maturity

1.0

Emergence 7.7
Phytophthora Gene Rps1c/3a
Phy. Field Tolerance 7.9
IDC 7.2
SCN Sus
Lodging 7.5
SDS NA
Plant Type Intermediate
Plant Height Med-Tall
Brown Stem Rot N/A
Beans on Beans NR
Sandy Soil HR
Loam Soil HR
Clay Soil R
Highly Prod. Soil HR
Mod. Prod. Soil HR
Low Prod. Soil HR

NEW

• DETAILS •

- “Take-All Contract”, meaning every bushel produced will be taken after minimal quality standards are met:
 - No GMOs
 - No corn
 - No staining
- Generous premiums over local averaged index price.
- Soybeans will be picked up at grower’s farm (*Grower must have load-out capacity*)
- Equal yield to 2108E in our 2023 trials
- Excellent disease package for IP Soybeans
- Does not have SCN protection
- Good height with some branching ability
- Recommended for all row spacings
- Approximately 1950 seeds / lb.

Key:

NG=No Gene
 Res=Resistant
 Sus=Susceptible
 HR=Highly Recommended
 R=Recommended
 NR=Not Recommended

Wilma • 43.0 Yield

	Yield	W-L
2108E	44.9	2-3-0
2309E	45.2	3-1-1
2212E	44.9	3-2-0