



QUALITY.
INTELLIGENCE.
CULTURE.



3533

3.3 RM



National stability. Peking-powered defense.

A medium-plus 3.3 maturity Enlist E3 soybean with intermediate-bush architecture and substantial branching. Peking SCN resistance, exceptional stress tolerance, strong field tolerance to PRR and stable performance across high- and low-yield environments support a broad-acre fit.

PERFORMANCE AT A GLANCE

STRESS TOL.



EMERGENCE



STANDABILITY



PRR TOL.



SDS



IRON CHLOROSIS



CERCOSPORA



CHARCOAL ROT



Source rating scale: 1 limited - 9 excellent

WHY GROW 3533?

- Stable performance across maturity zones
- Peking source of SCN resistance
- Exceptional stress tolerance
- Strong field tolerance to PRR
- Substantial lateral branching
- Consistent in high- and low-yield acres

PLANT PROFILE

FLOWER COLOR	PURPLE
PUBESCENCE	GRAY
POD COLOR	TAN
HILUM COLOR	IMPERFECT BLACK
PLANT TYPE	INTERMEDIATE-BUSH
BRANCHING	SUBSTANTIAL
PLANT HEIGHT	MEDIUM+
CHLORIDE	INCLUDER
SULFONYLUREA	NOT STS

PEKING ADVANTAGE

SCN: PEKING

Peking SCN resistance paired with strong field tolerance to PRR and excellent stress defense.

DISEASE / RESISTANCE NOTES

SCN SOURCE	PEKING
PRR GENE	NG
FIELD PRR TOL.	8.5 / 9
BROWN STEM ROT	RESISTANT
STEM CANKER	RESISTANT

BEST REGION

IDEAL FOR THE MIDWEST



Best suited across Iowa, Illinois, Indiana, Michigan and Ohio.

SOURCE YIELD INDEX

104% OVERALL | 104% HYE | 105% LYE

LEARN MORE

www.sunstarhybrids.com



ROOTED IN SERVICE.
FOCUSED ON YIELD.