



QUALITY.
INTELLIGENCE.
CULTURE.



2543

2.4 RM



Broad-acre consistency. Clean field finish.

A clean, medium-tall 2.4 maturity Enlist E3 soybean designed for consistent performance across broad yield environments. Strong emergence and stress tolerance pair with Peking SCN resistance and dependable field tolerance to PRR.

PERFORMANCE AT A GLANCE

STANDABILITY



EMERGENCE



STRESS TOL.



SDS



PRR TOL.



IRON CHLOROSIS



WHITE MOLD



Source rating scale: 1 limited - 9 excellent

WHY GROW 2543?

- + Consistent across yield environments
- + Strong emergence and stress tolerance
- + Peking source of SCN resistance
- + Very good field tolerance to PRR
- + Solid SDS and white mold package
- + Enlist E3 herbicide trait platform

PLANT PROFILE

FLOWER COLOR	PURPLE
PUBESCENCE	GRAY
POD COLOR	TAN
HILUM COLOR	IMPERFECT BLACK
PLANT TYPE	INTERMEDIATE
BRANCHING	MODERATE
PLANT HEIGHT	MEDIUM-TALL
CHLORIDE	EXCLUDER
SULFONYLUREA	NOT STS

PEKING ADVANTAGE

SCN: PEKING

A valuable alternative resistance source that helps diversify soybean cyst nematode management on acres where SCN pressure is a concern.

DISEASE / RESISTANCE NOTES

PRR GENE	NG
BROWN STEM ROT	RESISTANT
STEM CANKER	RESISTANT
CHARCOAL ROT	INSUFFICIENT DATA

BEST REGION

IDEAL FOR THE MIDWEST



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

SOURCE YIELD INDEX

106 HYE | 110 LYE | 108 Loha

LEARN MORE

www.sunstarhybrids.com



ROOTED IN SERVICE.
FOCUSED ON YIELD.