



QUALITY.
INTELLIGENCE.
CULTURE.



2383

2.8 RM



Late-group fit. Strong stress defense.

A late-group-II Enlist E3 soybean with standout stress tolerance, above-average lodging performance and a differentiated defense package. Peking SCN resistance and the Rps1k PRR gene support dependable Midwest placement.

PERFORMANCE AT A GLANCE

STANDABILITY



6

EMERGENCE



7

STRESS TOL.



8

SDS



5

PRR TOL.



7

IRON CHLOROSIS



6

WHITE MOLD



5

FROGEYE



6

Source rating scale: 1 limited - 9 excellent

WHY GROW 2383?

- + Late-group-II fit for Midwest acres
- + Peking source of SCN resistance
- + Rps1k gene for PRR protection
- + Excellent stress tolerance
- + Above-average lodging performance
- + Enlist E3 herbicide trait platform

PLANT PROFILE

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

PEKING ADVANTAGE

SCN: PEKING

PRR: Rps1k

Two complementary genetic tools for SCN and phytophthora defense.

DISEASE / RESISTANCE NOTES

PRR GENE	Rps1k
BROWN STEM ROT	RESISTANT
STEM CANKER	RESISTANT
CHARCOAL ROT	6.0 / 9

BEST REGION

IDEAL FOR THE MIDWEST



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

2-YEAR SOURCE AVERAGE

59.1 BU/A | 4-WAY HEAD-TO-HEAD

LEARN MORE

www.sunstarhybrids.com



ROOTED IN SERVICE.
FOCUSED ON YIELD.