

Provides tolerance to 2,4-D Choline, glufosinate and glyphosate herbicides. Strong Sclerotinia white mould, resistant to brown stem rot and stem canker. Rps 1k phytophthora gene with very good field tolerance. Highly suitable when positioned on high-yield environments and no-till practices. Adaptable to all row widths. Great row spacing flexibility. Maintains its height and shows excellent width under stress. Nice clean look and highly uniform. Visually attractive with very strong standability.

## PRODUCT FEATURES

- Very strong, high yielding ENLIST™ variety for early MG II that has proven to be a lead product
- Value-added SCN and Phytophthora Rps 1k
- Provides tolerance to 2,4-D Choline, glufosinate, and glyphosate herbicides
- Strong defensive characteristics that exhibits in many different environments and production practices
- Yield performance detaches itself from standard MGII checks
- Position with confidence and push it for high-end yields
- Elite, top-end yield with clustered and finished top pods
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## 2.1 RELATIVE MATURITY

SEEDS PER KG: 5750 - 6800

PHYTOPHTHORA RESISTANCE RPS 1K

GENE:

SCN RESISTANCE SOURCE: PI88788



## PRODUCT CHARACTERISTICS

### OVERVIEW

#### EMERGENCE



#### NO-TILL ADAPTABILITY



#### SAND



#### CLAY



#### LOAM



### PLANT STRUCTURE

#### PLANT HEIGHT



#### CANOPY



#### STANDABILITY



#### 7" / 18CM



#### 15" - 22" / 38CM-56CM



#### 30" / 76CM



### HARVEST

#### PUBESCENCE



### DISEASE TOLERANCE

#### PHYTOPHTHORA FIELD TOLERANCE



#### WHITE MOULD RESISTANCE



#### SUDDEN DEATH SYNDROME





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