



Tall plant with extremely long lasting stay-green. Outstanding disease tolerance for heavy disease-prone fields. The flexier nature of the ear does not require high seeding rates for optimal yields. Excellent option for defensive acre and clay soils. Populations should be kept at 30-32,000 pl/acre and timely harvest is recommended to maintain stalk integrity. A risk of stalk cannibalization when in low potash levels.

## PRODUCT FEATURES

- A visually big plant with the ability to hit high end yields with value-added above-ground insect trait protection
- Has shown impressive yield capacity in multiple environments with top-end yield potential and great disease package
- A 'must try' where maturity allows, but not recommended where harvest will be delayed
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## 108 RELATIVE MATURITY



CHU:	3300
MID FLOWERING (GDU):	1320
BLACK LAYER (GDU):	2580
HUSK COVERAGE:	ADEQUATE
FINAL POPULATION:	30-34

## PRODUCT CHARACTERISTICS

### OVERVIEW

#### EMERGENCE



#### SPRING VIGOUR



#### FLOWERING



#### HARVEST TIMING



#### DROUGHT TOLERANCE



### PLANT STRUCTURE

#### ROOT STRENGTH



#### STALK STRENGTH



#### STAYGREEN



#### PLANT HEIGHT



#### EAR HEIGHT



### HARVEST

#### EAR TYPE



#### TEST WEIGHT



#### DRYDOWN



### DISEASE TOLERANCE

#### GOSS'S WILT



#### GIBBERELLA EAR MOULD



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