



Plant at medium to higher populations for optimum performance. Very good choice for no-till and continuous corn systems. Works well in most soil types but performance may not be maximized in clay soils. Position for exceptional grain quality and high test weight consistency. A great late-harvest option. Slower grain drydown suggests it should not be positioned north of maturity zone, unless for feed purposes.

## PRODUCT FEATURES

- Proven agronomically complete
- Outstanding grain quality and test weight across all soil types
- Long, consistent ears with eye-catching looks
- Very strong agronomics support higher plant populations
- Well-balanced plant with visually attractive plant and ear stature
- Exceptional ear size consistency



## 107 RELATIVE MATURITY



CHU:	3250
MID FLOWERING (GDU):	1310
BLACK LAYER (GDU):	2575
HUSK COVERAGE:	EXTENDED
FINAL POPULATION:	32-38

## 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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