



Features ear flex, so populations are best kept to lower seeding rates. Responds to high-yielding environments but is also adapted to medium to lower yielding fields. Use as a dual-purpose hybrid. Flexible ear style allows population to match yield goal. Positioning on higher fertility soils will help maximize yield potential. True flex ear type – do not need to push the population for optimal yields. Handles challenging situations well – plant health and flex ear (strong candidate for sandier soils). Adapts very well to sand and lighter soils. Big plant that handles stressed environments very well.

## PRODUCT FEATURES

- Features superior high-end yield potential with large ear size and girth
- Very good ear flex allows for adaptation to tougher acres and coarse soil types
- Agronomically sound with solid foliar disease package
- A hybrid with phenomenal upper end yield potential
- Flex nature and strong plant health allow positioning across a wide range of acres



## 104 RELATIVE MATURITY



CHU:	3175
MID FLOWERING (GDU):	1270
BLACK LAYER (GDU):	2560
HUSK COVERAGE:	EXTENDED
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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