



CONVENTIONAL

Strong emergence and spring vigour to allow for early planting. Very good stress tolerance and agronomics. Outstanding yield potential in high-yield, productive soils. Excellent usage as both grain and silage. Flowers early for its maturity will aid in northern placement. Adequate husk coverage that senesces and loosens during drydown. Excellent candidate for No-till cropping practices. Hybrid will take advantage in high-yielding management systems.

PRODUCT FEATURES

- Conventional hybrid with very top-end yield potential as grain and silage usage
- Features consistent girthy heavy ears with packed, very deep kernels
- Excellent choice in zone and as an early hybrid further south of maturity rating
- Husks flare open with good test weight grain



90 RELATIVE MATURITY

G SERIES

CHU:	2750
MID FLOWERING (GDU):	1180
BLACK LAYER (GDU):	2345
HUSK COVERAGE:	FLARED
FINAL POPULATION:	32-36

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



DRYDOWN



DISEASE TOLERANCE

GOSS'S WILT



GIBBERELLA EAR MOULD



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