



Flowers very early for maturity rating. Has shown large ear girth flex at reduced populations. Best performance when avoiding positioning in very stressful environments. Position in primary area of adaptation and earlier. Rapid grain setup allows for northern movement of maturity rating. Loses tops at harvest timing but lower stalk is strong. Reduced stature promotes efficient harvest.

PRODUCT FEATURES

- Short plant height with sturdy stalks.
- Stout, blocky ear size and girth.
- Has shown very stable performance with top-end yield potential.
- Early flowering allows for rapid grain setup.
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85 RELATIVE MATURITY



CHU:	2625
MID FLOWERING (GDU):	1160
BLACK LAYER (GDU):	2300
HUSK COVERAGE:	ADEQUATE
FINAL POPULATION:	32-35

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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