



BG 490V2 RIB

79 DAY



HERBICIDE TOLERANCE: Glyphosate
HERBICIDE SENSITIVITIES: None Known

INSECT PROTECTION: ABOVE GROUND

PLANT CHARACTERISTICS

Height	5
Seedling Vigor	8
Stalk Rating	8
Root Rating	8
Greensnap	7
Staygreen	7
Harvest Appearance	6
Leaf Angle	7

EAR CHARACTERISTICS

Ear Flex	5
Ear Height	6
Kernel Rows	12 - 14
Husk Cover	6
Shank Length	7
Drydown	8
Test Weight	6
Population Range	28K-36K

PLACEMENT CHARACTERISTICS

High Population Response	8
Low Population Response	7
Drought Tolerance	7
Silage Rating	7
Intensive Management Response	7
Widely Adaptable	8

PLANT HEALTH

Foliar Fungicide Response	7
Fungicide at V6 Response	7
Anthracoze Tolerance	7
Eyespot	6
Gray Leaf Spot	7
Goss Bacterial Wilt	7
Northern Corn Leaf Blight	8
Rust, Common	
Rust, Southern	
Southern Corn Leaf Blight	
Diplodia	

YIELD GOALS FOR PLACEMENT

175 and less	8
175-225	8
225-275	6
275+	6

NITROGEN PLACEMENT

Pre-Emergence	7
Early Side-Dress	8
Late Side-Dress	7

PERFORMANCE DATA

HYBRID	BU/AC	%H2O	BU/AC DIFFERENCE
BG 490V2	176.0	19.2	+1.0
Pioneer 7958AM	175.0	18.6	
BG 490V2	177.0	17.8	+9.0
Pioneer 8107HR	168.0	17.9	
BG 490V2	175.0	17.8	-2.0
Pioneer 8210HR	177.0	18.4	

NOTES

Early Flower with Good Drydown
Ideally suited for North Dakota and Minnesota
Good to Very Good Goss' Wilt Tolerance
Very Good Stalks and Roots
Excels in Tough and Variable Soils