



- · Very good yield with solid agronomics
- Very good stalk & root strength
- · Broadly adapted hybrid east to west
- Very good plant health & late season stay green

AGRONOMIC CHARACTERISTICS

	1	2	3	4	
Emergence					
Stress Tolerance					
Stay Green					
Stalk Strength					
Root Strength					
Green Snap					
Yield for Maturity					
	1	1		1	

BEST

HYBRID POSITIONING & ADAPTABILITY

	1	2	3	4	5
Highly Productive					
Marginal Fertility					
Heavy Soil					
Light Soil					
Corn on Corn					
No-till					
Harvestability					
Dual Purpose					
	•	•	•	٠	BEST

DISEASE TOLERANCE RATINGS

	1	2	3	4	5
Northern Leaf Blight					
Gray Leaf Spot					
Common Rust					
Anthracnose Stalk Rot					
Goss's Wilt					
Fungicide Response					
	•	•	:	-	BEST

GDU to Flowering 1290 GDU to Black Layer 2400 Refuge Requirement None Herbicide Tolerance None

PLANT & EAR
CHARACTERISTICS

CHARACTERISTICS				
Leaf Angle	Semi-Erect			
Plant Height	Medium			
Ear Height	Medium			
Ear Type	Semi- Determinate			
Population	Medium High - High			
Test Weight	3			

Test Weight Rating Scale (1-5) A higher score indicates a heavier test weight

MATURITY ZONE MAP



■ Zone 2 – 90

■ Zone 3 –95

■ Zone 4 –100 ■ Zone 5 –105

Zone 6 –110

■ Zone 7 –115

■ Zone 8 –120 and later