

General Characteristics

GDD's Pollination	1320
GDD's Black Layer	2560
Plant Height	Med-Tall
Leaf Type	Upright
Ear Height	Medium
Ear Type	Semi-Flex
Kernel Rows	16-18
Cob Color	Red
Husk Cover	Good

Agronomic Features

Yield for Maturity	Very Good
Dry Down	Very Good
Stress Tolerance	Very Good
Response to Sidedress	Very Good
Responds to Fungicide	Yes
Green Snap	Good
Corn after Corn	Good
No-Till	Good

Disease Tolerance

Grey Leaf Spot	Good
Northern Leaf Blight	Very Good
Southern Leaf Blight	Very Good
Common Rust	Good
Goss's Wilt	Very Good
Stalk Anthracnose	Good

Recommended Seeding Rates

Row Width	Low Yield Environment	Medium Yield Environments	High Yield Environments
30" Rows	30-32,000	32-34,000	34-36,000
Twin Rows	31-33,000	33-35,000	35-35,000
20" Rows	31-33,000	33-35,000	35-37,000
<20" rows	31-33,000	33-35,000	35-37,000

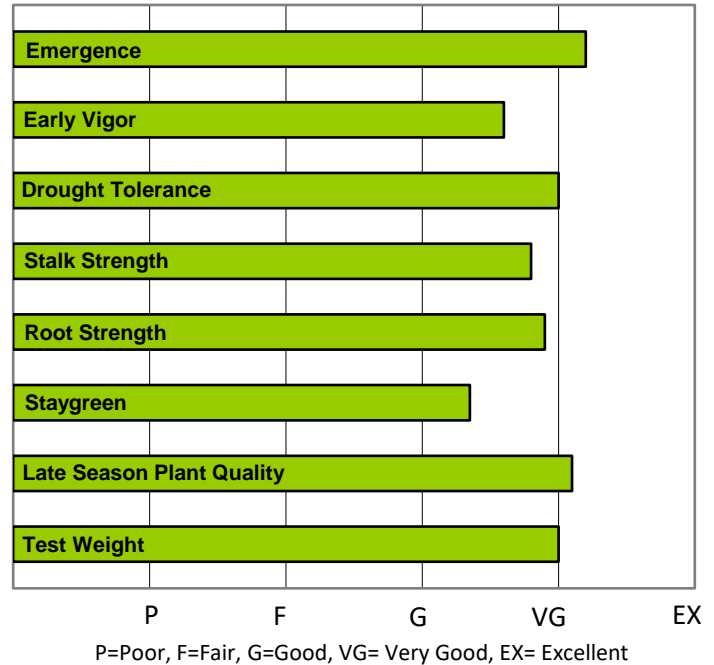
Nitrogen Application

Rotation - Timing	100% Preplant	Pre/Sidedress	Starter/Sidedress
Corn/Soybean			
Corn/Corn			

Product Highlights

- + Very strong yield performance across environment
- + Very good adaptation to varied populations
- + Very good drought stress tolerance
- Closely manage fields prone to GLS

Plant Characteristics



Hybrid Placement

Soil Adaptability	Not Recommended	Recommended	Highly Recommended
Light Soils - Low O.M., Low CEC. Low water holding capacity. Drought prone			+
Medium Soils - O.M. 1.5-3.5%, CEC 11-20. Good productivity, well drained silt loams			+
Heavy Soils - High O.M. >3.5%, High CEC >20. Well drained, Highly productive with deep top soil.			+
Poorly Drained - Soils that tend to remain saturated for prolonged periods of time.		+	

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Ratings: GDU ratings are calculated from planting date. Actual ratings are based on best current information available and may be affected by changing environmental conditions. ProHarvest Seeds warrants that the seed sold by it conforms to the descriptions on accompanying labels within tolerances established or permitted by law.



Before opening a bag of seed, please be sure to read, understand and accept the stewardship requirements. Including applicable refuge requirements for insect resistance management for the biotechnology traits expressed in the seed as set forth in the trait agreement(s) that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship agreement.