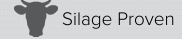




VT Double Pro® RIB Complete® Corn



PRODUCT INFORMATION

LG5494 furnishes very high yield potential and is Silage Proven. Good test weight grain from semi-flex girthy ears on med-tall plants that have excellent standability.

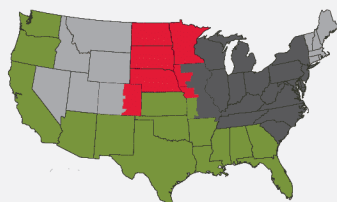
- Furnishes very high yield potential and is very broadly adapted throughout most of the Corn Belt.
- Excellent standability, medium tall, medium high ear placement, higher test weight grain semi-flex, girthy ears.
- Superior ratings for Gray Leaf Spot, Eye Spot, Goss's Wilt, Anthracnose stalk rot and Common Rust.
- Good adaptation in zone and south of primary zone, fungicides are recommended in high disease environments.

PLANT CHARACTERISTICS

	1	2	3	4	5	6	7	8	9	
Early Vigor	█	█	█	█	█	█	█	█	█	
Stalk Strength	█	█	█	█	█	█	█	█	█	
Root Strength	█	█	█	█	█	█	█	█	█	
Greensnap	█	█	█	█	█	█	█	█	█	
Drydown	█	█	█	█	█	█	█	█	█	
Staygreen	█	█	█	█	█	█	█	█	█	
Drought Tolerance	█	█	█	█	█	█	█	█	█	
Test Weight	█	█	█	█	█	█	█	█	█	
Harvest Appearance	█	█	█	█	█	█	█	█	█	
Hard Endosperm	█	█	█	█	█	█	█	█	█	
GDD - Pollen										1271
GDD - Silk										1241
GDD - Black Layer										2499
Plant Height										MT
Ear Height										MH
Ear Type										SF
Flowering for Maturity										LATE

MARKETING ZONE

Geography
Western
Eastern
Coastal
All



MANAGEMENT TIPS

Excels at medium to med-high populations on all soils, from tough and variable soils to ideal corn soils. Excellent stalks will tolerate high populations. Good for early planting and minimum or no-till plantings. Fungicides suggested when planting in continuous corn. Adapts well both north and south of its primary zone. Adapts well in the High Plains dryland environments.

MANAGEMENT PRACTICES

	1	2	3	4	5	6	7	8	9	
Low Populations	█	█	█	█	█	█	█	█	█	
Medium Populations	█	█	█	█	█	█	█	█	█	
High Populations	█	█	█	█	█	█	█	█	█	
Marginal Soil	█	█	█	█	█	█	█	█	█	
Productive Soil	█	█	█	█	█	█	█	█	█	
Continuous Corn	█	█	█	█	█	█	█	█	█	
Adapt To No Till	█	█	█	█	█	█	█	█	█	
Planting Rate										27-38,000

DISEASE RATINGS

	1	2	3	4	5	6	7	8	9
Northern Leaf Blight	█	█	█	█	█	█	█	█	█
Southern Leaf Blight	█	█	█	█	█	█	█	█	█
Gray Leaf Spot	█	█	█	█	█	█	█	█	█
Goss' Bacterial Wilt	█	█	█	█	█	█	█	█	█
Anthracnose	█	█	█	█	█	█	█	█	█
Eyespot	█	█	█	█	█	█	█	█	█
Common Rust	█	█	█	█	█	█	█	█	█
Southern Rust	█	█	█	█	█	█	█	█	█
Fungicide Response	█	█	█	█	█	█	█	█	█

HERBICIDE INTERACTION

None noted

9 = Excellent 1 = Poor N/A = Not Available

GDUs are estimates based on observations and are to provide guidelines for area adaptation. Scores and characteristics are assigned by LG Seeds based on comparisons with similar maturity LG and competitive products through internal field testing. Preferred Placement Zones represent the best areas of adaptation for a product based on in-field observations, genetic background, and trial data. Products may fit within only a portion of a zone, and products may perform well in other areas not identified. Contact your sales team for details. LG Seeds® and design are registered trademarks of AgReliant Genetics, LLC.