



## PRODUCT INFORMATION

**LG67C01 is widely adapted as a full season product and delivers high yields. Plants are tall, very robust in stature with good visual appearance. Silage Proven, excellent for grain or silage.**

- Has outstanding health, seedling vigor and emergence and is highly rated for standability.
- Produces long, girthy ears with good husk cover.
- Higher than average test weight grain dries down fast for efficient harvest.
- Very good staygreen and fall intactness makes this a beauty from the turn-row.

## PLANT CHARACTERISTICS

Early Vigor .....	7
Stalk Strength .....	7
Root Strength .....	7
Greensnap .....	6
Drydown .....	8
Staygreen .....	7
Drought Tolerance .....	7
Test Weight .....	7
Harvest Appearance .....	8
Hard Endosperm .....	N/A
GDD - Pollen .....	1378
GDD - Silk .....	1378
GDD - Black Layer .....	2910
Plant Height .....	MT
Ear Height .....	M
Ear Type .....	SF
Flowering for Maturity .....	MID

## MANAGEMENT TIPS

Great performance at higher populations under full irrigation and steady performance at moderate populations with limited irrigation or on dryland. Adapted across diverse soil types. Best positioned as a silage product with the flexibility to harvest for good grain yields.

## MANAGEMENT PRACTICES

Low Populations .....	7
Medium Populations .....	8
High Populations .....	9
Marginal Soil .....	7
Productive Soil .....	9
Continuous Corn .....	9
Adapt To No Till .....	7
Planting Rate .....	22-38,000

## DISEASE RATINGS

Northern Leaf Blight .....	N/A
Southern Leaf Blight .....	8
Gray Leaf Spot .....	7
Goss' Bacterial Wilt .....	7
Anthracnose .....	7
Eyespot .....	N/A
Common Rust .....	8
Southern Rust .....	6
Fungicide Response .....	6

## HERBICIDE INTERACTION

None noted

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

Scores and characteristics are assigned by LG Seeds based on comparisons with similar maturity LG and competitive products through internal field testing. Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields. Golden Acres ® and design, LG Seeds ® and design, and We Mean Business ® are trademarks of AgReliant Genetics, LLC. All other trademarks are property of their respective owners. Visit [www.lgseeds.com/legal](http://www.lgseeds.com/legal) for full legal and trademark information.



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