

# CORN



## G13M31

**NEW**

RM:  
113

Silk	Black Layer
RM: 113	RM: 113
GDU: 1530	GDU: 2720

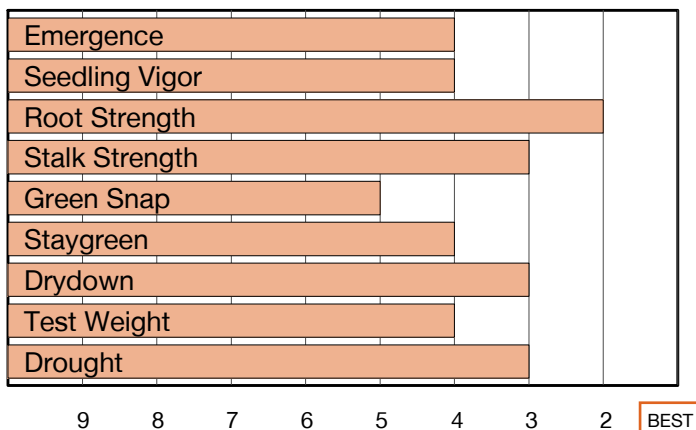
**Brands Available:** G13M31-AA

### Exciting Genetics Designed for the Highly Productive Acre in the Central and Eastern Cornbelt



- Outstanding roots with very good stalks for season-long standability
- Moderate plant height with reliable Tar Spot tolerance
- Semi-determinate ear type allows for increased planting populations to maximize yield potential

### Agronomic Characteristics



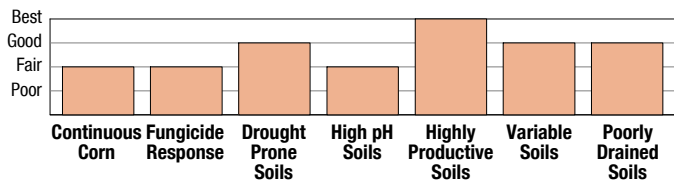
### Disease Tolerance

Gray Leaf Spot	4
Northern Corn Leaf Blight	4
Goss's Wilt	4
Bacterial Leaf Streak	3
Southern Corn Leaf Blight	-
Anthracnose Stalk Rot	4
Tar Spot	3
Fusarium Crown Rot	4
Common Rust	-
Southern Rust	3

### Plant & Ear Characteristics

Plant Height	Ear Height	Ear Flex	Cob Color	Leaf Type	Root Type
4	4	Semi-Determinate	Red	Semi-Upright	Modified

### Agronomic Management



### Seeding Rates

Yield Environment	Target Seeds/Ac
300 bu/Ac	38,300
260 bu/Ac	35,800
220 bu/Ac	33,200
190 bu/Ac	31,400
150 bu/Ac	28,800

More info:



For more info or to view product performance data: [goldenharvestseeds.com](http://goldenharvestseeds.com) 1-800-944-7333

1-9 Scale: 1 = Best, Tallest or Highest; 9 = Worst, Shortest or Lowest; (-) = Not Available.



Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn and soybeans, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control.

Ratings are based on interpretation of statistically analyzed results of studies conducted by Syngenta and may change as additional data are gathered.

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