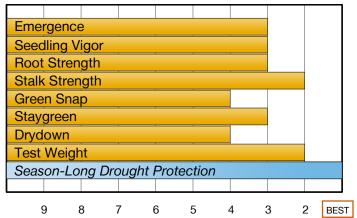
# **CORN**

$G84J92$ Artesian $\frac{RM}{86}$		Relative Maturity	
	86		
Brands Available: G84J92-3120A E-Z Refuge G84J92-GTA	Silk RM	Black Layer RM	
G84J92-A (Conv.)	84	85	
ELITE GENETICS WITH AGRISURE ARTESIAN TECHNOLOGY		Black Layer GDU	
<ul> <li>Maximizes yield when it rains; increases yield when it doesn't</li> <li>Strong stalks and roots for season-long standability</li> </ul>		2140	

• Superior drought tolerance with heavy test weight

### **Agronomic Characteristics**



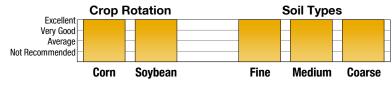
## **Plant & Ear Characteristics**

### **Disease Tolerance**

Gray Leaf Spot	-
Northern Corn Leaf Blight	3
Goss's Wilt	4
Bacterial Leaf Streak	-
Southern Corn Leaf Blight	-
Eyespot	3
Anthracnose Stalk Rot	2
Fusarium Crown Rot	2
Common Rust	-
Southern Rust	-

Plant Height	Ear Height	Ear Flex	Cob Color	Husk Cover	Leaf Type	Root Type
3	5	Semi-Flex	Red	Medium	Semi-Upright	Modified

### Performance By...



#### **Seeding Rates**

Yield Environment	Target Seeds /Ac
<u>&gt;</u> 260 bu/Ac	36700 - 40100
220-259 bu/Ac	34400 - 37600
180-219 bu/Ac	31600 - 34500
140-179 bu/Ac	27900 - 30400
100-139 bu/Ac	22300 - 24300

For more info or to view product performance data: www.goldenharvestseeds.com (800) 944-7333



©2020 Syngenta. Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Product performance assumes disease presence.

Important: Aways read and follow label and bag tag instructions; only those labeled as tolerant to glutosinate may be sprayed with glutosinate ammonium based herbicides. Agrisure®, Agrisu

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



LIBERTY Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in com 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.