

G78C29

RM:
78

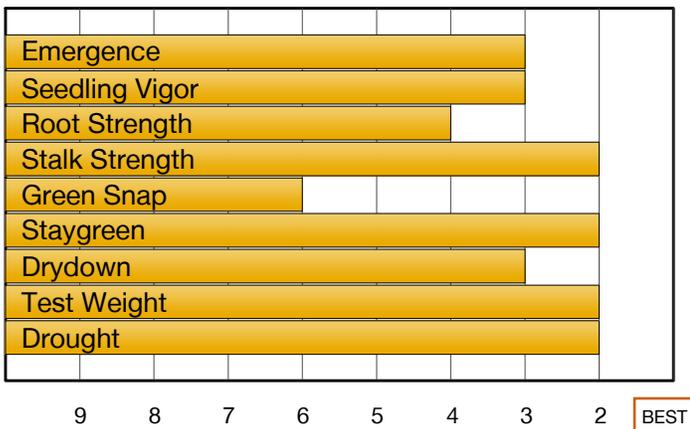
Brands Available: G78C29-3220 E-Z Refuge

GREAT DROUGHT TOLERANCE FOR CONSISTENT YIELDS

- Broad adaptation across yield environments
- Very good emergence and vigor
- Heavy test weight with good grain quality

Relative Maturity	
78	
Silk RM	Black Layer RM
78	78
Silk GDU	Black Layer GDU
1150	1890

Agronomic Characteristics



Disease Tolerance

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

Plant & Ear Characteristics

Plant Height	Ear Height	Ear Flex	Cob Color	Husk Cover	Leaf Type	Root Type
4	3	Semi-Flex	Red	Long	Semi-Upright	Penetrating

Performance By...



Seeding Rates

Yield Environment	Target Seeds /Ac
≥ 260 bu/Ac	37100 - 41600
220-259 bu/Ac	34800 - 39000
180-219 bu/Ac	31900 - 35800
140-179 bu/Ac	28100 - 31600
100-139 bu/Ac	22500 - 25200

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



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Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides. Agrisure®, Agrisure Viptera®, and E-Z Refuge® are trademarks of a Syngenta Group Company. Liberty®, LibertyLink®, and the Water Droplet logo are trademarks of BASF. HERCULEX® and the HERCULEX Shields are trademarks of Dow AgroSciences, LLC. HERCULEX Insect Protection technology by Dow AgroSciences. The trademarks or service marks displayed or otherwise used herein are the property of a Syngenta Group Company. All other trademarks are the property of their respective owners.

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.