

E103H4

NEW

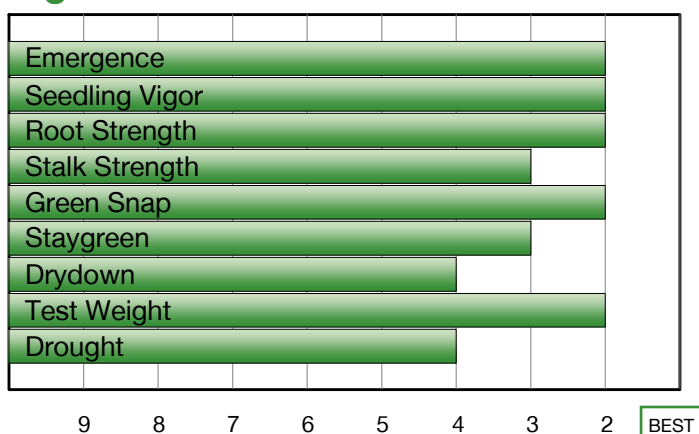
 RM:
103

GREAT AGRONOMICS FOR STABLE YIELD ACROSS THE CORN BELT

- Outstanding roots and solid stalks for season-long standability
- Excellent grain quality and test weight
- Very good Northern Corn Leaf Blight resistance to add to yield stability

Relative Maturity	
103	
Silk RM	Black Layer RM
101	101
Silk GDU	Black Layer GDU
1315	2460

Agronomic Characteristics



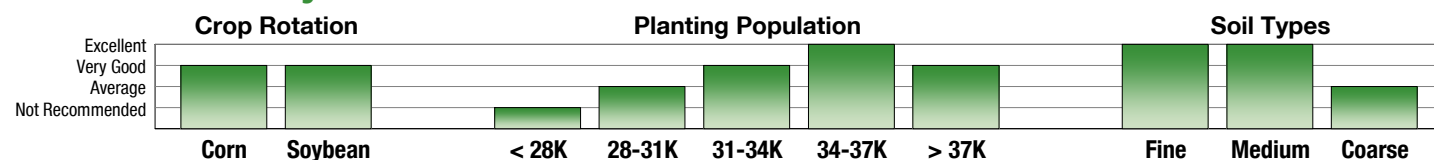
Disease Tolerance

Gray Leaf Spot	3
Northern Corn Leaf Blight	3
Goss's Wilt	5
Southern Corn Leaf Blight	5
Eyespot	3
Anthrachnose Stalk Rot	2
Anthrachnose Leaf Blight	-
Fusarium Crown Rot	3
Common Rust	3

Plant & Ear Characteristics

Plant Height	Ear Height	Ear Flex	Cob Color	Husk Cover	Leaf Type	Root Type
4	5	Determinate	Red	Short	Semi-Upright	Modified

Performance By...



E103H4 excels in medium- to fine-texture soil types. As a determinate ear type, planting populations must be pushed above 34,000 for best performance. E103H4 is a good choice for any crop rotation.

For more information: www.enogen.net (877) 436-6436


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Ratings are based on interpretation of data gathered by Syngenta and/or observations across areas of adaptation and may change as additional data are gathered.

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

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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.