108-DAY RM

GORN

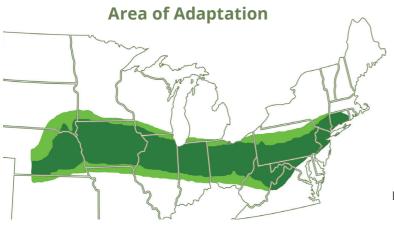


OUTSTANDING YIELD AND AGRONOMICS Viking 0.48-08PGS

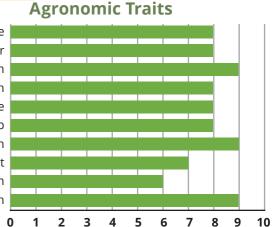
- Topped out full-season yield trials in 2017 (253 bu/A average 2017)
- Excellent emergence and response to high populations and intensive management
- Exceptional tolerance to Goss's Wilt, NCLB, and GLS
- Strong roots and stalks
- Good ear-flex and defense for tougher environments



ORGANIC



Emergence Seedling Vigor Root Strength Stalk Strength Drought Tolerance Greensnap Staygreen Test Weight Drydown Late Season Health



DISEASE TOLERANCE

Gray Leaf Spot	Very Good
Southern Leaf Blight	Avg
Northern Leaf Blight	Excellent
Eye Spot	ID
Goss's Wilt	Excellent
Stalk Anthracnose	Good
Leaf Anthracnose	Good
Common Rust	Very Good

PLANTING & ENVIR	ONMENTS
Population	28-36,000
High-Pop. Suitability	HR
Soil Type	All
Cold Soil/No Till	R
Corn-on-Corn	HR
High Yield	HR
Moderate Yield	HR
Low/Stressed Yield	R

PLANT CHARACTERISTICS

4

Plant Height	8
Ear Height	8
Ear Type	Semi-Flex
Cob Color	Red
Dual Purpose	Yes
GDU to Flower	1270
GDU to Black Layer	2600

Rating Key

10 - Best, 9 - Excellent, 8 - Above Avg., 7 - Average, 6 - Below Avg., 5 - Well Below Avg.

HR - Highly Recommended, R - Recommended, NR - Not Recommended, ID - Insufficient Data

t. (800) 352-5247