

114-DAY RM



TREMENDOUS YIELDS FOR GRAIN OR SILAGE

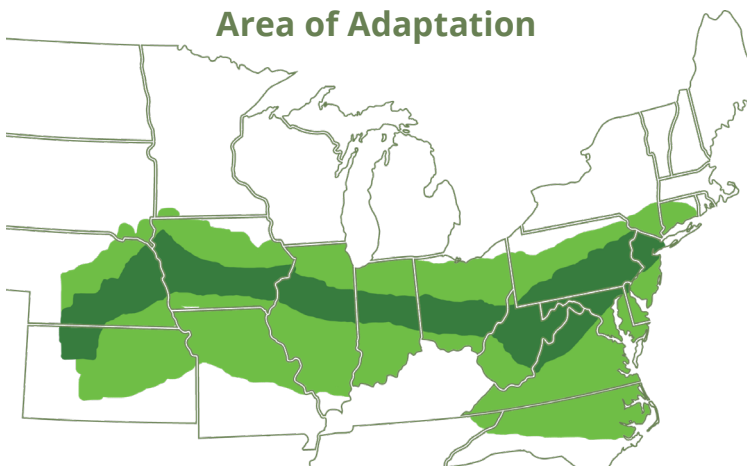
Viking O.82-14PGS

- Tropical genetics, well-adapted to southern Corn Belt
- Grain and silage yields competing with best-available conventionals
- Medium-tall hybrid with above average emergence
- Girthy, flex ears, below-average grain test weight
- Very good tolerance to Southern Rust, Goss's Wilt, and NCLB

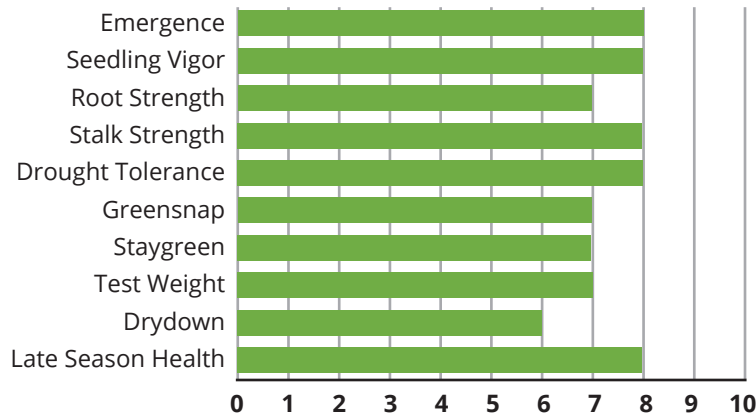
Available as



Area of Adaptation



Agronomic Traits



DISEASE TOLERANCE

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

PLANTING & ENVIRONMENTS

Population	24-34,000
High-Pop. Suitability	R
Soil Type	All
Cold Soil/No Till	R
Corn-on-Corn	R
High Yield	HR
Moderate Yield	HR
Low/Stressed Yield	HR

PLANT CHARACTERISTICS

Plant Height	Med
Ear Height	Med
Ear Type	Flex
Cob Color	Red
Dual Purpose	R
GDU to Flower	1360
GDU to Black Layer	2855
Herbicide Sensitivity	None

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



info@alseed.com



(800) 352-5247



www.alseed.com

CORN