



# SWEEPING SORGHUM SUCCESS.

# P86R138

RED GRAIN COLOR  
103 CRM • 64 RM



## MANAGEMENT COMMENTS

- High test weight with excellent yield potential across environments including tough dryland to fully irrigated.
- Strong pre- and post-flowering drought tolerance for tough acre needs.
- Good cold emergence along with strong post freeze lodging for earlier season plantings in addition to later planting applications.
- Very good standability along with Protector Series sorghum aphid tolerance.
- Offers excellent elevated pH tolerance.

Trait ratings provide key information useful in selection and management of Pioneer® brand products in your area. Scores are based on period-of-years testing through 2024 harvest and were the latest available at time of printing. Some scores may change after 2025 harvest. Contact your Pioneer sales professional before planting for the latest trait rating information.

**IMPORTANT:** Information and ratings are based on comparisons with other Pioneer® brand products, not competitive products. Information and ratings are assigned by Pioneer Agronomists and Research Managers, based on average performance across area of adaptation under normal conditions, over a wide range of both climate and soil types, and may not predict future results. Product responses are variable and subject to any number of environmental, disease and pest pressures. Please use this information as only part of your product positioning decision. Refer to [www.pioneer.com](http://www.pioneer.com) or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product and for product placement and management suggestions specific to your operation and local conditions.

**RATINGS:** 9 = Excellent; 1 = Poor; Blank = Insufficient Data.

**DISEASE PRECAUTION:** Growers should balance hybrid yield potential, hybrid maturity and cultural practice selection against their anticipated risk of a specific disease and need for resistance. In high disease risk conditions, consider planting hybrids with at least moderate resistance ratings of 4 or higher to help reduce risk. When susceptible hybrids with disease ratings of 1 to 3 are planted in conditions of high disease pressure, the grower assumes a higher level of risk. If conditions are severe, even hybrids rated as resistant can be adversely affected. Independent of yield reduction, disease can predispose plants to secondary diseases such as stalk rots. This requires individual field and hybrid monitoring for stalk stability and timely harvest when warranted.

**DISEASE RATINGS:** 9 = Excellent; 1 = Poor; Blank = Insufficient Data; N/A = Not applicable; (-) = No specific gene resistance.

**TECHNOLOGY SEGMENT:** Hybrids with the Inzen™ trait are resistant to Zest™ WDG herbicide. Zest WDG herbicide is not registered for sale or use in all states. Always read and follow label directions.

**CRM (COMPARATIVE RELATIVE MATURITY):** Approximate length of time from emergence to physiological maturity, which will vary depending on planting date, environment and growing conditions.

**RM (RELATIVE MATURITY):** Approximate length of time in days until flowering.

**HEAD TYPE:** 9 = Open; 1 = Compact.

**PLANT HEIGHT:** 9 = Very Tall; 1 = Short.

**HEAD SMUT RESISTANCE:** Rated for resistance to Races 1, 2, 3, 4.

**SORGHUM APHID TOLERANCE:** Pioneer® brand sorghum hybrids with the Pioneer Protector® technology designation have a sorghum aphid tolerance rating of 5 or greater.

**GRAIN COLOR AND ENDOSPERM COLOR:** BRZ = Bronze; RED = Red; W/WHT = White; Y/YEL = Yellow. Grain color has no influence on feed quality.

Ratings denoted with a double asterisk (\*\*) reflect preliminary data subject to change when additional data becomes available.

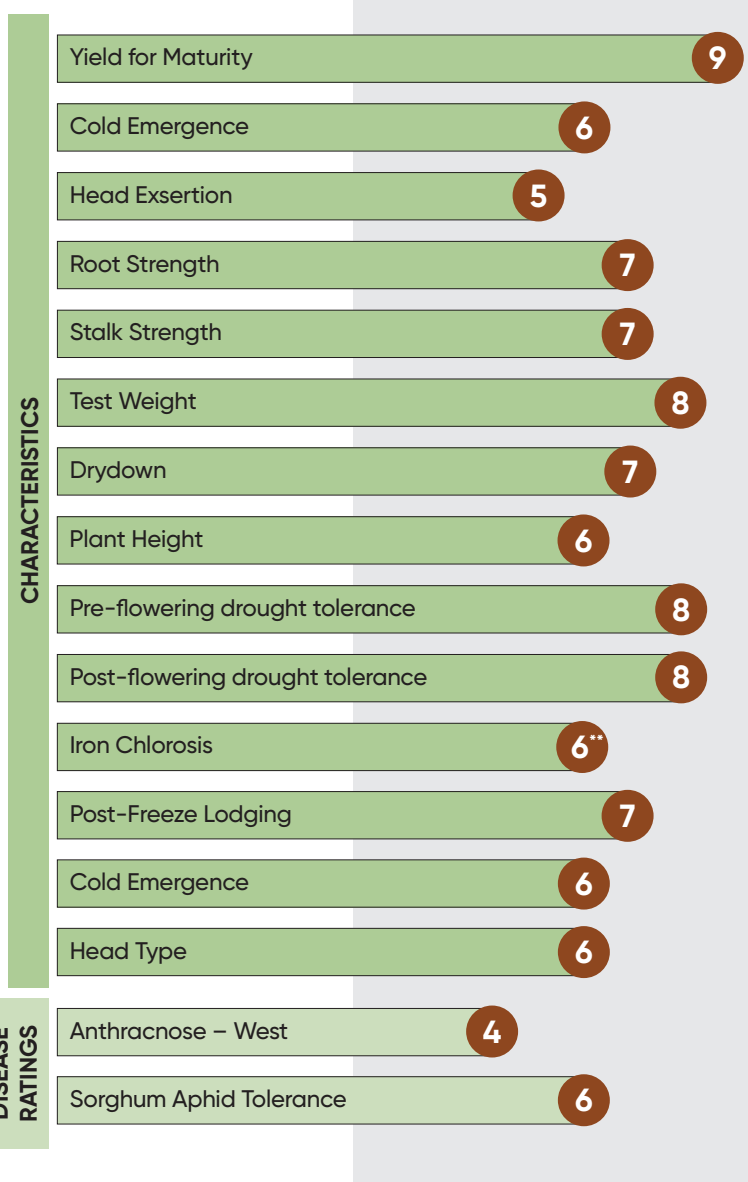


Selected Pioneer® brand grain sorghum hybrids are available with Concept® safened seed. Concept® is a registered trademark of a Syngenta Group Company. Cruiser® seed treatment is available on select Pioneer® brand grain sorghum hybrids. Cruiser® is a registered trademark of a Syngenta Group Company.

## PRODUCT PROFILE

9 = Outstanding; 1 = Poor

Optimum Rating



DISEASE RATINGS



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