AGRONOMY RESEARCH INFORMATION

PIONEER agronomy

P28022WPW
West

VRM: 128
Days to 50% flower: 68 tot 72 (DAP)
HU to 50% flower: *
Physiologically ripe: *
Harvest: *

*No data yet

Recommendation: The PowerCore™ version should be planted with a refuge area.

- Long growing season white, Western hybrid available for dryland conditions.
- Adapted to high and low potential conditions.
- Multi-headed and sprouts are very few.
- Performs on all soil types, as well as 0.91m to 1.5m rows.
- Planting date: Early November to December 20.
- Best plant population: 23,000 to 28,000 plants per hectare depending on potential conditions.

IMPORTANT AGRONOMIC CHARACTERISTICS

- Standability
- Yield potential
- Prolificacy
- Ear placement
- Drought tolerance
- Dry-off
- Productive tillers

Good Average Poor No data

Prolificacy index	1.72
Seedling vigour	S
Standability	S
Plant height (m)	2.14
Ear height (m)	1.09
Plant-ear (PE) ratio (%)	51%
Productive tillers (%)	5%
Hectolitre mass (kg/hl)	75
Number of leaves	18
Number of rows on ear	14 - 16
Tassel colour	Pink
Silk colour	Light pink
Cob colour	White

DISEASE TOLERANCE

- Common rust
- Grey leaf spot
- Northern leaf blight
- Stem and root rot
- Ear and tassel smut
- *Fusarium* ear rot
- *Diplodia* ear rot
- *Gibberella* ear rot
- Goss' Bacterial Wilt

High Average Low No data

Internal Use Disclaimer: This document is intended for internal use only. It contains confidential and proprietary information of Corteva Agriscience RSA (Pty) Ltd. Unauthorized distribution, reproduction, or use of this material is strictly prohibited. If you have received this document in error, please notify the sender immediately and destroy all copies of the original message.
The foregoing is provided for informational use only. Please contact your Pioneer sales professional for information and suggestions specific to your operation. 2024-2025 data are based on average of all comparisons made over numerous locations throughout 2024-2025. Multi-year and multi-location data are a better predictor of future performance. Do not use these or any other data from a limited number of trials as a significant factor in product selection. Product responses are variable and subject to a variety of environmental, disease, and pest pressures. Individual results may vary.

™ ® SM Trademarks and service marks of Corteva Agriscience and its affiliated companies. © 2025 Corteva.