



Corn

210-26VT2PRIB Brand Blend

Relative Maturity: 110

- Outstanding top-end yield performance potential
- Widely adapted west to east in 110-115 RM zones
- Dries down a little slower when moving north
- Yield response to density is minimal above 36,000 ppa; has shown solid stalks and roots even as density increases; good choice for corn-on-corn or rotated acres. Corn rootworm management required if follows corn.

Maturity

Relative Maturity	110
GDUs to Mid-Pollination	1320
GDUs to Black Layer	2740

Agronomic Characteristics

Root Strength	2
Stalk Strength	2
Drought Tolerance	3
Harvest Appearance	2
Drydown	3
Stay Green	3
Test Weight	4
Plant Height	M
Ear Height	M
Ear Flex (Grain Yield Per Plant)	SD
Seedling Vigor	2

Disease

Anthracnose Stalk Rot	4
Goss's Wilt	3
Gray Leaf Spot	5
Northern Corn Leaf Blight - Race 1	3

Southern Rust 6

Herbicide Sensitivity

Growth Regulators Sensitivity	A
Pigment Inhibitors Sensitivity	A
Sulfonylureas Sensitivity	A

Adaption

Focus Area W/C/E

Yield Environment

Yield History (100 bu/a)	NR
Yield History (140 bu/a)	1
Yield History (180 bu/a)	1
Yield History (220 bu/a)	1
Yield History (260 bu/a)	1

Planting Rate (000/A)

Yield Level	Planting Population
100 bu/a	20-22
140 bu/a	25-27
180 bu/a	29-31
220 bu/a	32-34
280 bu/a	35-37

Visit out [Planting Rate Estimator](#)

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