



GRAIN CORN

A5222

2550 CHU



Product Features

- Conventional version of A5225 G2 RIB with consistent yield and excellent drydown
- A medium-statured plant featuring strong agronomics
- This grain hybrid has open flared husks for enhanced drydown
- Rapid emergence and strong spring vigour allow for early planting
- Best performance with aggressive populations

Management Tips

Strong emergence and early vigour allow for early planting. Best performance with aggressive populations. Medium/Short blocky ear style. Position north of maturity rating. Excellent late season intactness with good Goss's Wilt tolerance.

Ratings EXC = Excellent VG = Very Good G = Good F = Fair

Plant Height S = Short M = Medium T = Tall V/T = Very Tall

Flowering E = Early E/A = Early Average A = Average L = Late

Ear Type F = Fixed SF = Semi-Flex FL = Flex

Agronomic Characteristics

Flowering	E
Mid Flowering GDU	1155
Black Layer (GDU)	2285
Emergence	G
Spring Vigour	G
Plant Height	M
Ear Height	Medium/Low
Stalk Strength	EXC
Root Strength	EXC
Staygreen	VG
Drought Tolerance	G
Final Population (000s per acre)	30-34
Ear Type	F
Test Weight	VG
Drydown	EXC
Harvest Timing	Flexible
Goss's Wilt	EXC
Gibberella Ear Mould	2
Husk Coverage	Flared



PRIDE SEEDS

WWW.PRIDSEEDS.COM

All orders and sales are subject to the PRIDE Seeds Terms and Conditions of Sale, which include but are not limited to the Limitation of Warranty & Remedy and Agronomic Zone and Planting Year. All Terms and Conditions of Sale are subject to change from time to time without prior notice. PRIDE® & Design, P® & Design, Advantage Acre®, and Pride Advantage Acre® & Design are registered trademarks of AgReliant Genetics Inc. Characteristics are assigned by PRIDE® based on comparisons with other PRIDE® products (not competitive products) through in-house field testing. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.



PRIDE SEEDS

WWW.PRIDSEEDS.COM