



PRIDE SEEDS

GRAIN CORN

A5404 G2 RIB

2625 CHU



Product Features

- Short plant height with sturdy stalks
- Stout, blocky ear size and girth
- Has shown very stable performance with top-end yield potential
- Early flowering allows for rapid grain setup

Management Tips

Flowers very early for maturity rating. Has shown large ear girth flex at reduced populations. Best performance when avoiding positioning in very stressful environments. Position in primary area of adaptation and earlier. Rapid grain setup allows for northern movement of maturity rating. Loses tops at harvest timing but lower stalk is strong. Reduced stature promotes efficient harvest.

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)	2300
Emergence	G
Spring Vigour	VG
Plant Height	S
Ear Height	Low
Stalk Strength	EXC
Root Strength	EXC
Staygreen	VG
Drought Tolerance	G
Final Population (000s per acre)	32-35
Ear Type	SF
Test Weight	VG
Drydown	VG
Harvest Timing	Flexible
Goss's Wilt	VG
Gibberella Ear Mould	2
Husk Coverage	Adequate

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