



A5109Bt 2550 CHU 78 - 81 Days



High Yield and Test Weight Champion with YieldGard Corn Protection

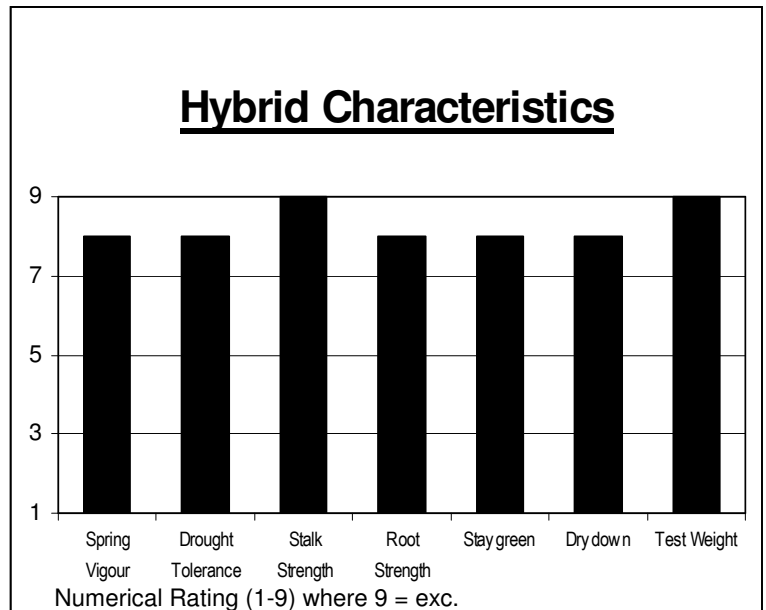
Hybrid Features

- Consistent performer in trials throughout Ontario and Quebec
- Best combination of high yields and low moisture
- Excellent test weight
- Strong stalks and roots
- Adapts to all soil types
- Features YieldGard® corn borer protection

Positioning/Management

A strong agronomic package together with YieldGard corn borer protection makes this an exceptional hybrid. A5109Bt has excellent yield potential and high test weight with superior grain quality. A5109Bt is a semi-flex ear type that performs best at 27-29,000 plants per acre final stand. Plant this hybrid early for optimum yields. Plant with confidence on all soil types.

Check with Pride Seeds for a list of key competitors to position against.



Hybrid Management Guidelines

- Mid Flowering:** 1085 GDU **Black Layer:** 1955 GDU
Plant Height: Medium-Short **Leaf Width:** Semi-Upright
Ear Height: Medium **Ear Type:** Semi-Flex
Cob Colour: Light Pink **Kernel Rows:** 14
Disease Tolerance: Excellent plant health
Corn Borer Tolerance: YieldGard resistance to European corn borer
Harvest Population (000s per acre): 27-29
Refuge Recommendation: K115

Adaptability	Grain	Silage	HMC
	Exc.	**	VG

Source: All ratings for agronomic characteristics are based on research data and field observations from AgReliant Genetics Inc. YieldGard Corn Borer & Design are registered trademarks of Monsanto Technology LLC. Used under license. **Further testing required.