



# A6012G3 <sup>2800 CHU</sup> 89 - 92 Days



## New Triple Stack for Mid-Maturity

**Corn Borer + Corn Rootworm Resistance + Roundup Ready in One Hybrid**

### Hybrid Features

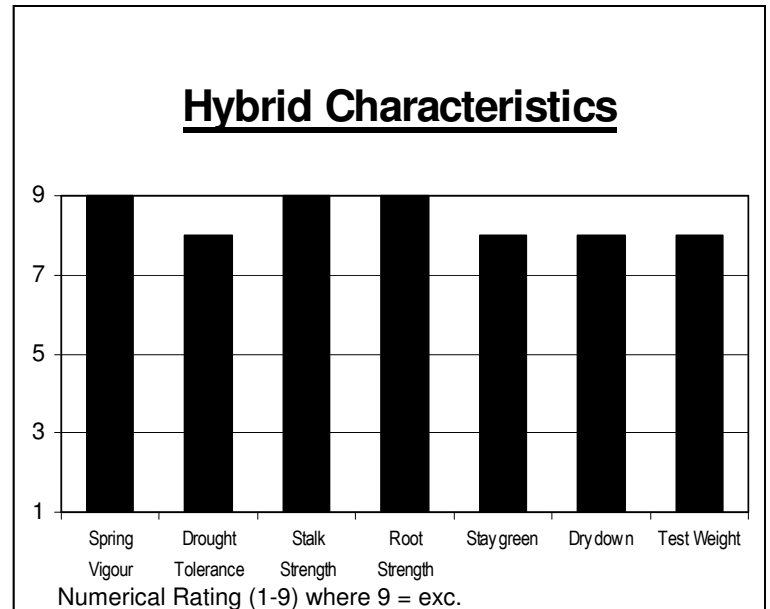
- Pride G3 with high-end yields
- New YieldGard VT Triple Technology
- Excellent early vigour
- Medium/tall plant height with excellent stalks and roots through to harvest
- Roundup Ready *crop safety yield advantage*

### Positioning/Management

Works well under a wide range of environments. Excellent emergence and seedling vigour for early planting. Excellent performance on high yield environments. Can be sprayed with Roundup herbicide for control of broad leaf weeds and grasses with excellent crop safety.

### Position Against

- DKC40-59
- DKC41-60



### Detailed Hybrid Information

**Mid Flowering:** 1210 GDU    **Black Layer:** 2215 GDU

**Plant Height:** Medium-Tall

**Ear Angle Harvest:** Upright

**Ear Height:** Medium

**Ear Type:** Semi-Flex

**Cob Colour:** Red

**Kernel Rows:** 18

**Disease Tolerance:** Very good

**Corn Borer Tolerance:** YieldGard VT Triple (inside out protection against corn borer and corn rootworm)

**Harvest Population (000s per acre):** 28-31

Adaptability	Grain	Silage	HMC
	Exc.	**	Exc.

Source: All ratings for agronomic characteristics are based on research data and field observations from AgReliant Genetics Inc. Roundup® and Roundup Ready® are registered trademarks of Monsanto Technology LLC. Used under license. YieldGard VT Triple™ and VecTran™ and design are trademarks of Monsanto Technology LLC. Used under license. Market Choices™ and Market Choices Canada™ and design are certification marks used under license. Crop Safety Yield Advantage™ is a trademark of AgReliant Genetics Inc. and Pride Seeds and design are registered trademarks of AgReliant Genetics Inc. \*\*Test in 2008 silage trials.