



A5120G2 RIB 2575 CHU 80-83 Days



Early Genuity® VT Double PRO™

Hybrid Features

- PRIDE G2 hybrid featuring dual modes of action against European Corn Borer
- Excellent yield potential for maturity range
- Reduced refuge of 5% for above ground insects
- Medium plant height
- Very good grain quality with test weight and drydown

Positioning/Management

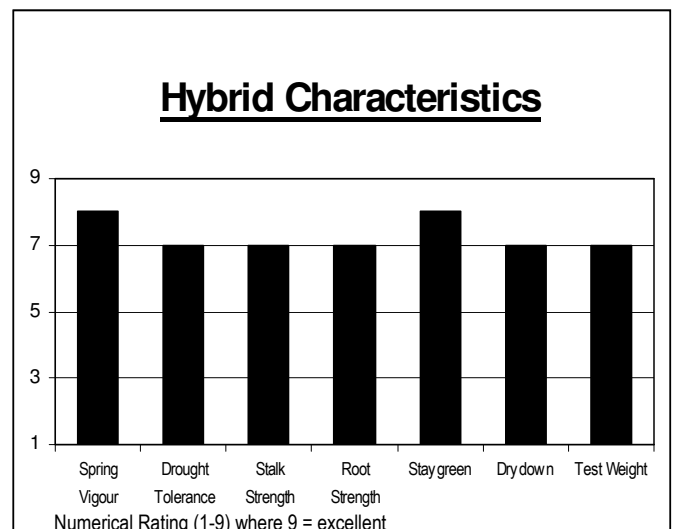
A5120G2 offers great flexibility and performs well in areas receiving 2525-2625 CHU for grain. Semi-flex ear type adaptable to varying populations from 29-32,000 plants per acre final stand. Very good response to intensive management operations. Performs well on all soil types. On lighter soils keep populations to lower end of recommendation. Flared husk enhances fall drydown. Very good spring vigour.

Hybrid Management Guidelines

- Mid Flowering:** 1055 GDU
- Black Layer:** 1980 GDU
- Plant Height:** Medium-Short
- Ear Height:** Medium
- Ear Type:** Semi-Flex
- Kernel Rows:** 16-18
- Disease Tolerance:** Very Good
- Corn Borer Tolerance:** Genuity® VT Double PRO™ (inside out protection against corn borer)
- Harvest Population (000s per acre):** 28-30
- Refuge Recommendation:** RIB Complete™

Adaptability

Grain: Excellent **Silage:** Not Recommended **HMC:** Excellent



Source: All ratings for agronomic characteristics are based on research data and field observations from AgReliant Genetics Inc. Roundup®, Roundup Ready®, Roundup Ready2 Technology and Design®, Genuity® VT Double PRO™ and RIB Complete™ are trademarks of Monsanto Technology LLC, Monsanto Canada Inc. licensee. PRIDE is a registered trademark of Limagrain Genetics Inc. Used under license. P & Design is a registered trademark of AgReliant Genetics.