



A4177G3 RIB

2175 CHU
72-75 Days
(2000-2200
Silage CHU)



Early VT Triple PRO® RIB Complete® Hybrid

Hybrid Features

- RIB Complete® with 10% refuge in the bag for automatic refuge compliance
- High performance Genuity® VT Triple PRO® version of A4176BtRR with rootworm protection
- Excellent early maturity multi-purpose use with high energy, starch content and digestibility.
- Flint dent grain with white cob and stout girthy ear style
- Outstanding emergence and spring vigour
- High consistent performance potential in early zones
- Roundup Ready® *crop safety yield advantage*

Positioning/Management

Excellent multi purpose choice for grain, silage and HMC. Excels as silage and high moisture. Great choice for no-till and reduced, corn on corn with fungicide. Very suitable for early planting and cold soils

Hybrid Management Guidelines

Characteristics

Ear Type Fixed
 Grain Aspect Excellent
 Kernel Rows..... 16
 Disease Tolerance Fair

Adaptability

Grain Good
 Silage Excellent
 High Moisture Corn... Excellent

Growth

Flowering for Maturity Early
 Mid Flowering 1112 GDU
 Black Layer 2177 GDU
 Emergence Excellent
 Spring Vigour Excellent
 Plant Height Medium
 Ear Height..... Medium-Low
 Stalk Strength Good
 Root Strength Very Good
 Staygreen Fair
 Drought Tolerance Good

Planting

Suitability: No-till, minimum, conventional
 Corn on Corn, benefits from foliar fungicide
 Final Population (000s per acre): 29-32

Harvest

Harvest Timing....Early-mid avoid late harvest
 Test Weight..... Good
 Drydown..... Fair



Source: All ratings for agronomic characteristics are based on research data and field observations from AgReliant Genetics Inc. Roundup Ready®, Roundup Ready 2 Technology and Design® and YieldGard VT Triple PRO® RIB Complete® are trademarks of Monsanto Technology LLC, Monsanto Canada Inc. licensee. PRIDE and *Crop Safety Yield Advantage* are registered trademarks of AgReliant Genetics Inc. P & Design is a registered trademark of AgReliant Genetics LLC.