

CS2000

Genuity® Roundup Ready® Hybrid Canola Excellent Yield Potential with Unique Source of Clubroot Resistance

- Excellent Yield Potential
- Additional clubroot protection unique to other brands on the market
- Multigenic Blackleg Resistance

PERFORMANCE



2017 Dealer Trial Results (n=10)

OVERALL CHARACTERISTICS

| | |
|------------------------------------|--|
| Maturity | Mid |
| Height | Medium-Tall |
| Growing Zone | All |
| Lodging Resistance | Good |
| Blackleg Rating | R-CE1 |
| Clubroot Rating¹ | Resistant to pathotypes 2,3,5,5G, 6,8 and intermediate Resistance to 5X, 30, 5K |

1. Pathotypes 2,3,5,6,8 are based on the Williams differential set and are equivalent to pathotypes 2F, 3H, 5I, 6M and 8N of the Canadian Clubroot Differential (CCD) set.



CS2000: EXCELLENT YIELD POTENTIAL, SUPERIOR DISEASE RESISTANCE

MULTI-YEAR TRIAL SUMMARY – WESTERN CANADA

| | Variety | Yield (bu/ac) | % Competitor | Sites | Clubroot | Blackleg |
|-----------------------------------|---------------------|---------------|--------------|-------|----------|----------|
| CANTERRA SEEDS vs InVigor | CS2000 | 56.5 | 99.8 | 20 | R+ | R-CE1 |
| | L255PC ¹ | 56.6 | | | R | R |
| | CS2000 | 58.2 | 100.0 | 20 | R+ | R-CE1 |
| | L241C ² | 58.2 | | | R | R |
| CANTERRA SEEDS vs Pioneer Hi-Bred | CS2000 | 56.1 | 103.8 | 36 | R+ | R-CE1 |
| | 45H33 | 54.1 | | | R | R |
| | CS2000 | 56.0 | 101.7 | 2 | R+ | R-CE1 |
| | 45CM39 | 55.0 | | | R+ | R |
| CANTERRA SEEDS vs. Dekalb | CS2000 | 56.2 | 100.2 | 40 | R+ | R-CE1 |
| | 75-42CR | 56.1 | | | R | R-AC |
| | CS2000 | 56.3 | 101.6 | 21 | R+ | R-CE1 |
| | 75-65 | 55.4 | | | S | R-C |
| CANTERRA SEEDS vs Brett Young | CS2000 | 46.0 | 108.3 | 11 | R+ | R-CE1 |
| | BY6090 | 42.5 | | | R | R-CE1 |

Results from 2015, 2016, 2017, 2018

1. Dealer, CPT and YieldWorks Systems trial means. Combined straight-cut and swathed trials. Swathed trials at 80% SCC

2. Dealer, CPT and YieldWorks Systems trial means.