

# E53B22 R

## Flexible Variety with Excellent Yields

- Delivers top yields
- Excellent plant health in silage, grazing and grain conditions
- An all-around flexible variety

### Features

<b>Genetic trait:</b>	VT Double PRO® RIB Complete® Corn Blend
<b>Grain CHU:</b>	2500
<b>Relative maturity:</b>	83 days
<b>Silage CHU:</b>	2300
<b>Maturity zone (CHU):</b>	2200-2500
<b>Grain type:</b>	Dent
<b>Spring vigour:</b>	8
<b>Plant height:</b>	Tall
<b>Ear coverage:</b>	7
<b>Test weight:</b>	8
<b>Drydown:</b>	8
<b>Root Strength:</b>	9
<b>Stalk Strength:</b>	9
<b>Goss' wilt:</b>	-
<b>Drought:</b>	8
<b>Smut:</b>	Susceptible
<b>Fusarium ear rot:</b>	Tolerant

Ratings: 9=Excellent, 5=Average, 1=Poor, -=Not yet rated

See reverse for technical details and find us online at:

[brettyoung.ca/E53B22R](http://brettyoung.ca/E53B22R)

VT Double PRO<sup>®</sup>  
RIB COMPLETE

HTE

Developed By

ELITE

Brett Young<sup>™</sup>  
DISTINCT BY DESIGN



## HTE

### Put HTE Hybrids to the Test

HTE (High Total Energy) hybrids: Bred for improved silage value, Elite<sup>®</sup> HTE corn (for high silage content rations) is the top choice for feed professionals. The HTE line provides a reliable foundation for your feed strategy. The performance consistency of HTE hybrids allows you to dedicate all your attention to the other variables to control for your herd diet. Put HTE hybrids to the test – they will quickly claim their place among your best feed strategies.

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### Our Strategic Partner for Corn

The strategic partnership between BrettYoung and Elite<sup>®</sup> produce silage and grazing corn selected to maximize ruminant gains.

Elite is a Canadian seed company that prides itself on delivering varieties tailored to the specific needs of farmers across Western Canada. Elite's unwavering commitment to early-maturing markets is demonstrated through continued investments in crop production research, plant breeding and crop variety development.

Elite's corn evaluation program has access to multiple trait platforms and is focused on early-maturing hybrids. The selection of grain corn hybrids targets yield, drydown, standability and disease resistance. In their silage and grazing line-up, hybrids are selected for high tonnage, high energy and production per acre.

When farmers choose Elite, they are choosing cutting-edge products and technology along with industry-leading expertise.

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### Distinct By Design

At BrettYoung, we strive to be a company like no other. We are proud of our strategic partnerships with world-class organizations through which we source leading technologies and genetics.

We succeed in our markets by bringing distinct choices that deliver performance and value. By design, our success is deeply rooted within your success; the two are intertwined and grow together. We are **Distinct By Design** and we wouldn't have it any other way.

**For more information visit [brettyoung.ca](http://brettyoung.ca) or call toll-free at 1-800-665-5015.**

Developed By



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**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.** Roundup Ready<sup>®</sup> technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup<sup>®</sup> brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. Genuity<sup>®</sup>, Roundup Ready<sup>®</sup> and Roundup<sup>®</sup> are registered trademarks of Monsanto Technology LLC, Monsanto Canada Inc. licensee.

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