

## HIGHLIGHTS

- Flourey gene for increased starch availability
- Large, robust plant type
- White cob for increased digestibility
- Expanded harvest window

## AGRONOMY NOTES

Industry leading digestibility and yield. Impressive ears develop Flourey kernels for maximum starch availability. Solid agronomics allow flexible positioning. Above average leaf disease tolerance. Predicted favourable response to fungicide at VT. Ears are long with 18 kernel rows. Husk cover is adequate to short. Expanded harvest window allows flexible harvest timing. White cobs increase feed palatability. Position in and south of maturity zone under moderate populations.

## FEATURES

**CHU:** 2900 **RM:** 97






## TRAITS AND TECHNOLOGY



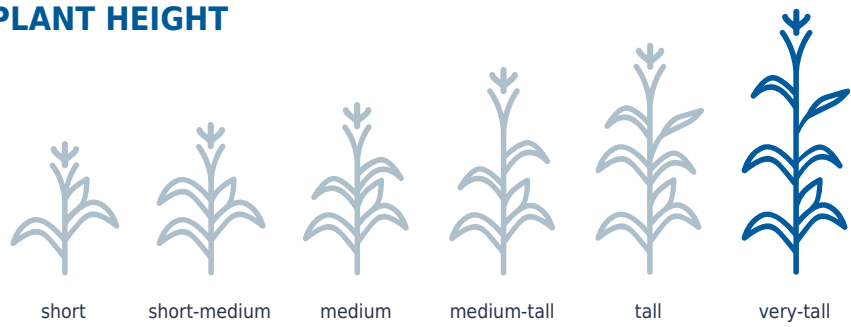
Roundup Ready® Corn 2

## PRODUCT CHARACTERISTICS

Final Population	28-32
CHU 50% Silk	1690
Emergence	Very Good
Flowering	Medium-Late
Ear Height	Medium
Leaf Angle	Semi-Flat

VERY POOR (1)	EXCELLENT (9)
<b>Early Vigour</b>	
	8
<b>Plant Health</b>	
	8
<b>Starch Amount</b>	
	7
<b>Starch Availability</b>	
	9
<b>Plant Disease Rating</b>	
	7

PLANT HEIGHT



EAR CHARACTERISTICS

Kernel Texture	Very Soft
Cob Colour	White
Husk Cover	Adequate
Shank Length	Medium-Short
Harvest Position	Semi-Upright

DISEASE RATINGS

Disease ratings are based on the severity of infection.

VERY POOR (1)	EXCELLENT (9)
Anthracnose	
<div></div>	7
NCLB	
<div></div>	8