

HIGHLIGHTS

- Control of Western Bean Cutworm
- Durable disease package
- Exceptional stalk strength for flexible harvest
- Reduced staure promotes efficient harvest
- Rapid grain drydown
- Predicted favourable response to fungicides and higher population

AGRONOMY NOTES

MZ 4151TRE offers a unique combination of above ground insect control. Plants are medium to tall in height with medium ear placement. Flowering occurs 1 day later vs MZ 4280DBR. Ears are long with 16-18 kernel rows. Husk cover is long and opens well at harvest. Stalks and roots are strong. Tolerance to leaf diseases and anthracnose stalk rot are solid. Fall plant intactness is very good. Position in and south of maturity zone. Predicted moderate response to Fungicide. Optimum population is between 32-34 ppa.

FEATURES

CHU: 3000 **RM:** 101  **RIB**

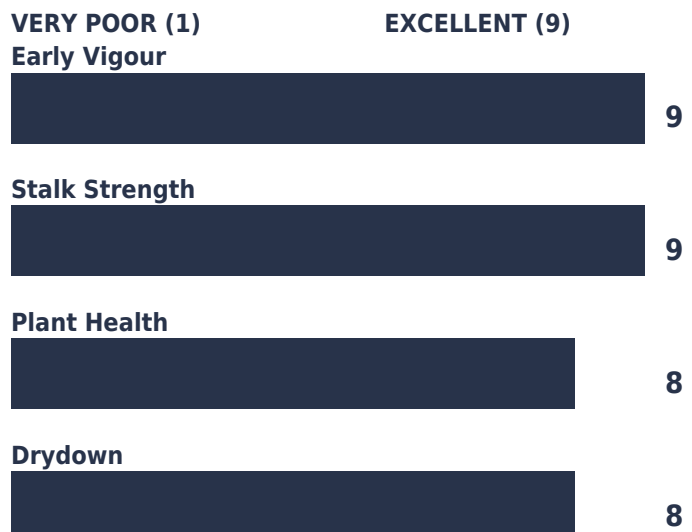
TRAITS AND TECHNOLOGY

Trecepta®
RIB COMPLETE CORN

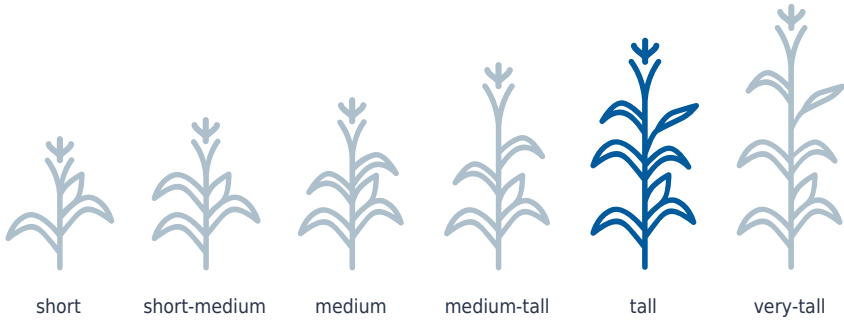
Trecepta® RIB Complete®

PRODUCT CHARACTERISTICS

Final Population **32-34**
CHU 50% Silk **1707**
Flowering **Medium**



PLANT HEIGHT



EAR CHARACTERISTICS



DISEASE RATINGS

Disease ratings are based on the severity of infection.

