

- Relative Maturity RM:



LEGACY *Seeds*

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SILAGE QUALITY AND FORAGE CHARACTERISTICS

MY NOTES

Cob Color
Ear Type
Plant Height
Kernal Texture
Fiber Digestibility
Starch Content
Starch Digestibility
Silage Yield
Silage Quality

AGRONOMIC CHARACTERISTICS

Seedling Vigor
Staygreen
Stalk Rating
Root Rating
Drought Tolerance
Planting Rate 1000's
Fungicide Response

PRODUCT POSITIONING

Ideal Yield Environment
Variable Yield Environment
Tough Yield Environment

Ratings: 1 = Excellent | 2 = Very Good | 3 = Good | 4 = Fair | 5 = Poor NA = Not Available
Silage Concept: FA = Flexible Acre | LFY = Leafy | BMR = Brown Mid Rib
Cob Color: R = Red | P = Pink | W = White
Ear Type: FL = Flex | SF = Semi-Flex | F = Fixed | SD = Semi-Determinate
Plant Height: M = Medium | MT = Medium-Tall | T = Tall | VT = Very Tall
Kernel Texture: M = Medium | MH = Medium-Hard | S = Soft | MS = Medium-Soft
Fungicide Response: 1 = High | 2 = Moderately High | 3 = Moderate | 4 = Fair | 5 = Little or No Response
Yield Environments: 1 = Highly Recommended | 2 = Recommended | 3 = Acceptable | 4 = Use Caution | 5 = Not Recommended

