

PRODUCT FEATURES

- Conventional silage, high-moisture, and grazing corn, offering higher grain density and disease tolerance
- Features slow grain-drying rate and preserves reliable and consistent feed quality at ideal moisture content
- Aggressive spring vigour for early maturity zone
- High starch levels provide excellent quality silage
- Excellent for grazing use with high yield, nutrition and strong stalks
- A good candidate for grain useage
- Produces very girthy, exceptionally consistent ears, producing flint kernels on white cob
- A solid fit for beef or dairy operations



73-76 RM RANGE 

EDF OR EDP:	EDP
MID FLOWERING (GDU):	1120
CHU:	2200
CHU RANGE:	2100-2250

PRODUCT CHARACTERISTICS

### OVERVIEW

**FLOWERING**

Early   Early Average   Average   Late

**PLANT HEALTH**

Fair   Good   Very Good   Excellent

**EMERGENCE**

Fair   Good   Very Good   Excellent

**SPRING VIGOUR**

Fair   Good   Very Good   Excellent

**DROUGHT TOLERANCE**

Fair   Good   Very Good   Excellent

### PLANT STRUCTURE

**STALK STRENGTH**

Fair   Good   Very Good   Excellent

**STAYGREEN**

Fair   Good   Very Good   Excellent

**ROOT STRENGTH**

Fair   Good   Very Good   Excellent

**PLANT HEIGHT**

Short   Medium   Tall   Very Tall

### HARVEST

**STARCH**

Fair   Good   Very Good   Excellent

**CRUDE PROTEIN**

Fair   Good   Very Good   Excellent

**NDFD**

Fair   Good   Very Good   Excellent

**MILK OR BEEF TONNE**

Fair   Good   Very Good   Excellent

**EAR TYPE**

Fixed   Semi-flex   Flexible

**MILK OR BEEF ACRE**

Fair   Good   Very Good   Excellent

### DISEASE TOLERANCE

**GOSS'S WILT**

Fair   Good   Very Good   Excellent

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