



New

MDM2505



Early

250 - 270

Silage

CCM - Corn-Cob-Mix



Registration expected

SECURE THE FILLING OF YOUR SILOS FACE OF CLIMATE RISKS

- **REGULARITY OF SILAGE YIELD**

Suitable for stressful conditions

- **GOOD FEED VALUE**

Balanced between Starch and dNDF

- **DOUBLE USE**

Good-performing hybrid in grain



Characteristics

Plant height **Medium-High**

Type of grain **Flint**

No. of rows **16 - 16**

No. of grains/row **28 - 32**

TKW **340 - 360 g**

Flowering* **850°C**

Agronomy

Early vigor



Stay-green



Dry-down



Standability

Grain maturity at 32% H₂O* **1730°C**

Silage maturity at 32% DM* **1450°C**

*Sum of temperature (base 6°C)



Drought tolerance



1-3 sensitive - poor | 4-6 medium - good | 7-9 tolerant - excellent

Disease tolerance

Helminthosporium



Fusarium (plant)



Fusarium (ear)



1-3 sensitive - poor | 4-6 medium - good | 7-9 tolerant - excellent

Feed value

Starch



dNDF



Energy



1-3 sensitive - poor | 4-6 medium - good | 7-9 tolerant - excellent

Growing recommendations

	Optimal conditions	Limited conditions
Adaptation	4 on 4	4 on 4
Density - silage use	10000 Plants/ha	90000 Plants/ha
Density - grain use	97000 Plants/ha	85000 Plants/ha

The results and recommendations given in this document are the values based on MAS Seeds R&D network and are intended for general guidance. We cannot assume any liability for the future achievement of these values, as the individual results and the performance may vary in different local growing, soil and weather conditions.