

NEW
EARLY

MDM2505

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

Available with seed applied solution
Registration expected



CHARACTERISTICS

Use	Silage CCM - Corn-Cob-Mix
FAO	250 - 270
Grain maturity at 32% H ₂ O*	1730 °C
Silage maturity at 32% DM*	1450 °C
Flowering*	850 °C

*Sum of temperature (base 6°C)

AGRONOMY

Early vigor	9
Stay-green	8
Dry-down	7
Drought tolerance	8
Standability	8

DISEASE TOLERANCE

Helminthosporium	8
Fusarium (plant)	8
Fusarium (ear)	8

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

MORPHOLOGY

Ear insertion	Medium
Plant height	Medium-High
Type of grain	Flint
No. of rows	16 - 16
No. of grains/row	28 - 32
TKW	340 - 360 g

YIELD & QUALITY

Energy type	Balanced Energy
Starch	8
Energy	8
DNDF	8
Biogas yield	8

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density - grain use	97 000 Plants/ha	85 000 Plants/ha
Density - silage use	10 000 Plants/ha	90 000 Plants/ha

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