



Nouveau

MDM2505

Précoce

220 - 230

Ensilage

CCM - Corn-Cob-Mix

Grain

Biogas



En cours d'homologation

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



Caractéristiques

Hauteur de plante **Moyenne à haute**

Type de grain **Corné**

Nb de rangs **16 - 16**

Agronomie

Vigueur départ



Stay-green

9

Nb de grains/rang **28 - 32**
 PMG **340 - 360 g**
 Floraison* **850°C**
 Grain 32 % H₂O* **1730°C**
 Ensilage à 32 % MS* **1450°C**

*Somme de température (base 6 °C)



1-3 sensible - faible | 4-6 moyen - bon | 7-9 tolérant - excellent

Tolérance aux maladies



1-3 sensible - faible | 4-6 moyen - bon | 7-9 tolérant - excellent

Valeurs fourragères



1-3 sensible - faible | 4-6 moyen - bon | 7-9 tolérant - excellent

Recommandations de culture

	Conditions optimales	Conditions limitées
Adaptation	4 sur 4	4 sur 4
Densité - Ensilage (PI/ha)	10000 Plantes/ha	90000 Plantes/ha
Densité - Grain (PI/ha)	97000 Plantes/ha	85000 Plantes/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.