

ZEER VROEG

MAS 075B BIO

ADAPTED FOR PERFORMANT DAIRY COWS

- **VERY GOOD LEVEL OF DIGESTIBILITY**
thanks to good level of starch
- **SILAGE FOR YIELD PERFORMANCE**
In all situations
- **VERY GOOD STAY GREEN**
To secure the harvest and the fermentation on silo



KENMERKEN

Gebruik	Kuilmaïs Biogas
FAO	190
T-som kuilvoer (32% DS)	1380 °C
Bloei - T-som*	770 °C

Som van temperatuur (basis 6°C)

AGRONOMIE

Jeugdgroei	8
Staygreen	9
Indroging	6
Droogtetolerantie	8
Legering	8

DISEASE TOLERANCE

Helminthosporium	8
Fusarium (stengel)	8
Fusarium (kolf)	9

9 = zeer tolerant, 1 = gevoelig

MORPHOLOGY

Ear insertion	Gemiddeld
Plant hoogte	Gemiddeld
Korreltype	Flint
Aantal rijen	16 - 18
Aantal korrels / rij	26 - 28
DKG	290 - 310 g

YIELD & QUALITY

Energy type	Starchy Energy
Zetmeel	8
Energy	9
DNDF	8
Biogas yield	8

CULTIVATION

	Optimale omstandigheden	Beperkende omstandigheden
Aanpassing	++++	++++
Density - silage use	108 000 Planten/ha	98 000 Planten/ha

The results and recommendations presented in this document are values derived from the MAS Seeds® R&D network and are given for informational purposes only. We assume no liability for the future achievement of these values, as individual results and performance may vary depending on local growing, soil and climate conditions.