

MAS 275L

LOOK AND DIGESTIBILITY IN MID EARLY

- **HIGH DIGESTIBILITY AND ENERGY**
Thanks good level of starch and dNDF
- **PERFORMING HYBRID IN SILAGE**
Really leafy and massive plant
- **GOOD EARLY VIGOR**
To secure the density and the yield

Available with seed applied solution



KENMERKEN

Gebruik	Kuilmaïs Biogas
FAO	235
T-som kuilvoer (32% DS)	1510 °C
Bloei - T-som*	860 °C

Som van temperatuur (basis 6°C)

AGRONOMIE

Jeugdgroei	9
Staygreen	7
Indroging	7
Droogtetolerantie	7
Legering	8

DISEASE TOLERANCE

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

9 = zeer tolerant, 1 = gevoelig

MORPHOLOGY

Ear insertion	Gemiddeld
Plant hoogte	Hoog
Korreltype	Flint - Dent
Aantal rijen	16 - 18
Aantal korrels / rij	28 - 32
DKG	330 - 350 g
Ear type	Gemiddeld

YIELD & QUALITY

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

CULTIVATION

	Optimale omstandigheden	Beperkende omstandigheden
Aanpassing	++++	++++
Density - silage use	92 000 Planten/ha	82 000 Planten/ha

MAS 275L can be grown in all condition, and its very good early vigor is a real advantage in cold spring and for early sowing. MAS 275L has a very high level of feed value compare the level of the market, a real bonus for high performing milking cows.