

ULTRA EARLY

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



CHARACTERISTICS

Use	Silage Biogas
FAO	190
Silage maturity at 32% DM*	1380 °C
Flowering*	770 °C

*Sum of temperature (base 6°C)

AGRONOMY

Early vigor	8
Stay-green	9
Dry-down	6
Drought tolerance	8
Standability	8

DISEASE TOLERANCE

Helminthosporium	8
Fusarium (plant)	8
Fusarium (ear)	9

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

MORPHOLOGY

Ear insertion	Medium
Plant height	Medium
Type of grain	Flint
No. of rows	16 - 18
No. of grains/row	26 - 28
TKW	290 - 310 g

YIELD & QUALITY

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

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density - silage use	108 000 Plants/ha	98 000 Plants/ha

MAS 075B has a high level of global digestibility thanks a good level of dNDF and starch. Its good behaviour against diseases and its good stay green is essential to secure the quality of the silo. MAS 075B can be used in type of soil and is recommended for Biogas