

NOVO

MEDIO PRECOCE

MADMAX

LOOK PLANT VOLUME AND
REGULARITY OF COBS

- HIGH RETURN POTENTIAL FOR SILAGE AND BIOGAS**

Adapted to any situation

- PLANT AND COB WITH LOOK**

Reliable in stressful conditions

- EXCELLENT STARCH CONTENT**

Regular cob at 16-18 rows

Available with seed applied solution



CARACTERÍSTICAS

Uso	Silagem Biogas
FAO	300
Maturação silagem 32%MS	1540 °C
Floração	860 °C

Soma da temperatura (base 6°C)

AGRONOMIA

Vigor de emergência	8
Stay green	7
Secagem de grão	7
Resistência à acama	8
Estabilidade	7

TOLERÂNCIA A DOENÇAS

Helminthosporium	8
Fusarium (planta)	8
Fusarium (espiga)	8

9 = altamente tolerante, 1 = sensível

MORPHOLOGY

Ear insertion	Media
Altura de planta	Alta
Tipo de grão	Corneo
Nº filas	16 - 18
Nº grãos/fila	30 - 32
PMG	340 - 360 g
Ear type	FIX

YIELD & QUALITY

Energy type	Starchy Energy
Amido	8
Energia	7
DNDF	7
Biogas yield	8

CULTIVATION

	Condições ótimas	Condições limitadas
Adaptação	++++	++++
Densidade - uso de silagem (Pl/ha)	92 000 Plants/ha	82 000 Plants/ha

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