



New

# MADMAX

Mid early

290

Silage

Biogas



## 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

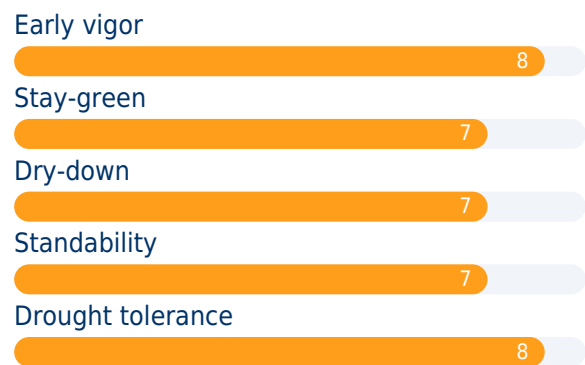


### Characteristics

Plant height **High**  
 Type of grain **Flint**  
 No. of rows **16 - 18**  
 No. of grains/row **30 - 32**  
 TKW **340 - 360 g**  
 Flowering\* **860°C**  
 Silage maturity at 32% DM\* **1540°C**

\*Sum of temperature (base 6°C)

### Agronomy



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

### Disease tolerance

### Feed value

Helminthosporium

8

Fusarium (plant)

8

Fusarium (ear)

8

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

Starch

8

dNDF

7

Energy

7

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

## Growing recommendations

	Optimal conditions	Limited conditions
<b>Adaptation</b>	4 on 4	4 on 4
<b>Density - silage use</b>	92000 Plants/ha	82000 Plants/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.