



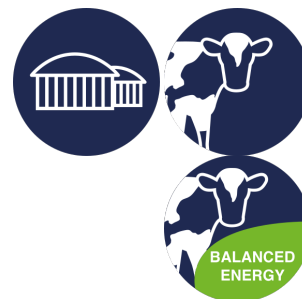
MAS 270S

wczesny

260

Kiszonka

Biogas



OUTSTANDING SILAGE YIELD IN EARLY SEGMENT

- **VERY BIG YIELD IN SILAGE**

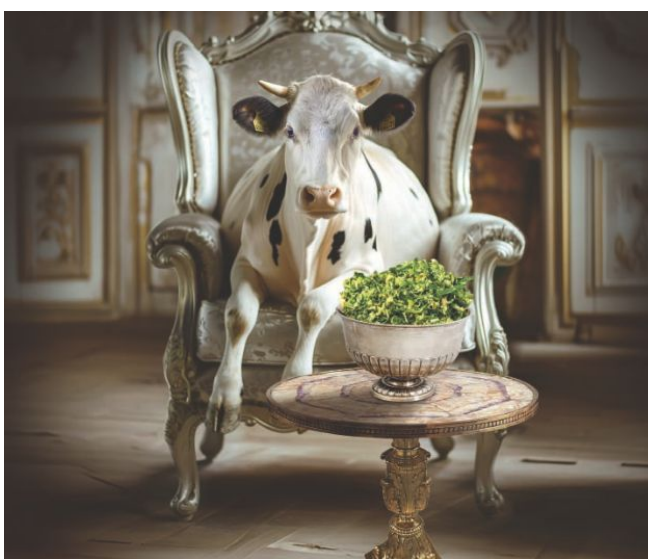
Massive plant with nice look

- **HEALTHY PLANT**

Good tolerance to diseases (Helminthosporium)

- **GREEN + HYBRID**

Strong stay green specially in warm condition to secure harvest



Charakterystyka

Wysokość roślin **Wysoka**

Typ ziarna **Flint**

Liczba rzędów **16**

Liczba ziaren w rzędzie **32 - 35**

MTZ **340 - 360 g**

Kwitnienie **860°C**

Kiszonka 32%SM **1510°C**

Suma temperatury (podstawa 6°C)

Agronomia

Wigor początkowy

8

Stay green

9

Oddawanie wody

6

Stabilność

8

Tolerancja na suszę

8

9 = odporny, 1 = wrażliwy

Disease tolerance

Wartość żywieniowa

Żółta plamistość liści (Helminthosporium)

8

Fuzarioza (roślina)

8

Fuzarioza (kolba)

8

9 = odporny, 1 = wrażliwy

Skrobia

7

dNDF

8

Energy

8

9 = odporny, 1 = wrażliwy

Zalecenia uprawowe

DM 2522 has very good agronomic behavior and disease tolerance. It is part of the GREEN + portfolio in the S1 segment, also guarantee a good level of performance.

	Optymalne warunki	Trudne warunki
Adaptacja	4 na 4	4 na 4
Density - silage use	95000 Roślin/ha	85000 Roślin/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.