



SCANDINAV



Very early

170

Silage

ULTRA EARLY HYBRID

- **GOOD YIELD FOR SILAGE**
and adapted to biogas
- **A HIGH PLANT**
with good agronomy
- **EXCELLENT DIGESTIBILITY OF FIBERS**
Good level of dNDF%

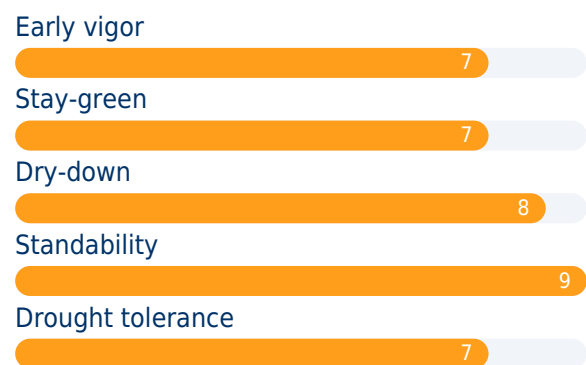


Characteristics

Plant height **Medium-High**
 Type of grain **Flint - Dent**
 No. of rows **14**
 No. of grains/row **28 - 32**
 TKW **270 - 290 g**
 Flowering* **750°C**
 Silage maturity at 32% DM* **1240°C**

*Sum of temperature (base 6°C)

Agronomy



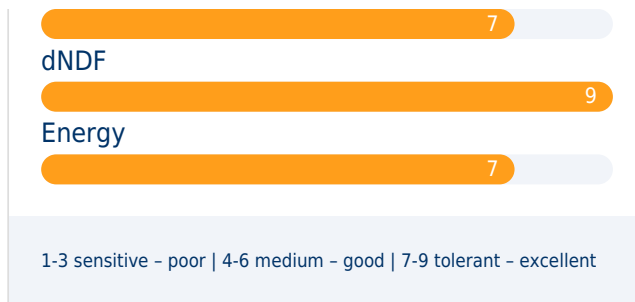
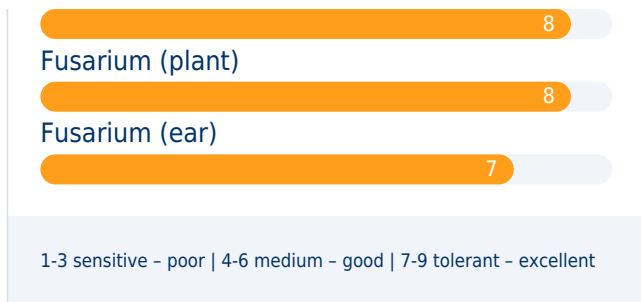
1-3 sensitive - poor | 4-6 medium - good | 7-9 tolerant - excellent

Disease tolerance

Helminthosporium

Feed value

Starch



Growing recommendations

SCANDINAV is characterise by its regularity of performance and its earliness. Due to the volume and height it can not only be used as pure silage but also as biogas hybrid. The quality his fiber of SCANDINAV is also a key point to use it in dairy farm or in biogaz production.

	Optimal conditions	Limited conditions
Adaptation	4 on 4	3 on 4
Density - silage use	110000 Plants/ha	95000 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.