

VERY EARLY

SCANDINAV

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%

Available with seed applied solution



CHARACTERISTICS

Use	Silage
FAO	170
Silage maturity at 32% DM*	1240 °C
Flowering*	750 °C

*Sum of temperature (base 6°C)

AGRONOMY

Early vigor	7
Stay-green	7
Dry-down	8
Drought tolerance	7
Standability	9

DISEASE TOLERANCE

Helminthosporium	8
Fusarium (plant)	8
Fusarium (ear)	7

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

MORPHOLOGY

Ear insertion	Medium-Low
Plant height	Medium-High
Type of grain	Flint - Dent
No. of rows	14
No. of grains/row	28 - 32
TKW	270 - 290 g
Ear type	Flexible

YIELD & QUALITY

Energy type	Balanced Energy
Starch	7
Energy	7
DNDF	9
Biogas yield	9

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	+++
Density - silage use	110 000 Plants/ha	95 000 Plants/ha

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.