

ULTRA EARLY

STARLORD

THE STAR OF THE FUTURE

- **VERY GOOD LEVEL OF DIGESTIBILITY**
Good level of starch and % dNDF
- **VERY GOOD STANDABILITY**
To secure the quality of the harvest
- **HIGH SILAGE POTENTIAL**
Stable and reliable behaviour

Available with seed applied solution



CHARACTERISTICS

Use	Silage Biogas Grain
FAO	190 - 190
Grain maturity at 35% H ₂ O*	1640 °C
Silage maturity at 32% DM*	1380 °C
Flowering*	770 °C

*Sum of temperature (base 6°C)

AGRONOMY

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

DISEASE TOLERANCE

Helminthosporium	9
Fusarium (plant)	8
Fusarium (ear)	9

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

MORPHOLOGY

Ear insertion	Medium
Plant height	Medium
Type of grain	Flint
No. of rows	16 - 18
No. of grains/row	28 - 32
TKW	330 - 340 g
Ear type	Semi-Flex

YIELD & QUALITY

Energy type	Starchy Energy
Starch	9
Energy	9
dNDF	8
Biogas yield	8

CULTIVATION

	Optimal conditions	Limited conditions
Adaptation	++++	++++
Density - grain use	100 000 Plants/ha	95 000 Plants/ha
Density - silage use	105 000 Plants/ha	95 000 Plants/ha

STARLORD has a very good level of global energy thanks to a good level of dNDF% and a good level of starch when it is harvested after 34% DM. Thanks to its earliness in flowering and maturity; STARLORD is adapted for all nordic countries.