



STARLORD

- Early
- 190 - 190
- Silage
- Biogas
- Grain



PERFORMANCE IN MILK PRODUCTION

- **VERY GOOD LEVEL OF DIGESTIBILITY**
Thanks good level of dNDF and Starch
- **HEALTHY PLANT**
To secure the quality of the silo
- **HIGH SILAGE POTENTIAL**
In all situation in nordic countries



Characteristics

Plant height **Medium**
 Type of grain **Flint**
 No. of rows **16 - 18**
 No. of grains/row **28 - 32**
 TKW **330 - 340 g**
 Flowering* **770°C**
 Silage maturity at 32% DM* **1290°C**

*Sum of temperature (base 6°C)

Agronomy

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

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

Disease tolerance

Helminthosporium

Feed value

Starch



Growing recommendations

STARLORD has a very good level of global energy thanks 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 in all nordic countries.

	Optimal conditions	Limited conditions
Adaptation	4 on 4	4 on 4
Density - silage use	105000 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.