

# STARLORD

190

NEW



## 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

### Identity

<b>Maturity</b>	ultra early
<b>Use</b>	Silage

### Characteristics

<b>Plant height</b>	Medium
<b>Type of grain</b>	Flint
<b>No. of rows</b>	16-18
<b>No. of grains per row</b>	28-32
<b>TKW</b>	330-340
<b>Flowering (C°)</b>	770
<b>Silage maturity 32% DM</b>	1290

### Agronomy

<b>Early vigor</b>	7
<b>Staygreen</b>	7
<b>Dry down</b>	7
<b>Lodging</b>	8
<b>Drought tolerance</b>	8

### Disease tolerance

<b>Helminthosporium</b>	9
<b>Fusarium (plant)</b>	8
<b>Fusarium (ear)</b>	9

### Feed values

<b>Starch</b>	8
<b>dNDF</b>	9

### Growing recommendations

	Optimal conditions	Limited conditions
Adaptation	4	4
Density - silage use (Pl/ha)	105	95

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.

