

AKORD

Regular and super stable

- Very homogenous and attractive crop
- Constant yield performance
- Very thin cob with heavy, vitreous corn

Variety characteristics:

Type:	single
Use:	grain and silage
Recommendation/location:	adapted for stressed locations
Maturity group:	320 (290-350)
Corn type:	dent

Agronomic properties:

Early vigour:	6
Lodging:	3
Broken stem:	1.5
Fusarium corn cob:	5
Fusarium stems:	3
Helmintho:	4
Ustilago:	3
Stay green:	4
Dry down:	3
Plant height:	4
Starch content:	6
Digestibility:	4



Yield potential/yield structure:

Rows/cob:	12-16
Kernels/row:	30-32
Test weight:	high
MGW:	high

Crop management:

Seeding information: very reliable in low yield expectation environments – very regular ears.
In favourable conditions also 2nd crop.
Crop protection: terminate crop protection best in 4 leaf stage.
Drought stress: tolerant
Type of soil: all soils, especially lower fertile soils