

# DEPONA

High yield stability even in dry conditions




ca. S 220 | ca. K 210

## Profile

Our new dual-purpose variety (ca. S 220 | ca. K 210) impresses with its high total dry matter yields and good health status. Despite its massive appearance and considerable growth height, the variety has a low cob base, which favors the stability of the plant until harvest. The yield stability also ensures the best results, particularly in dry conditions.

- ✓ Drought-tolerant dual user
- ✓ Good health status
- ✓ Low cob base with massive growth

## General

Usage	  
Silo maturity	early
Grain maturity	early
Maturity forage	ca. 220
Maturity grain	ca. 210
Type of grain	dent
Hybrid	Single-cross

Breeder classification: +++ = very good / very high | ++ = good / high | + = medium

## Resistance to diseases

Helminthosporium 

+

## Location

Soil type	<div><div>heavy</div><div></div><div></div><div></div><div>0</div><div></div><div></div><div></div><div>light</div></div>
Humidity	<div><div>wet</div><div></div><div></div><div></div><div>0</div><div></div><div></div><div></div><div>dry</div></div>

## Sowing

<b>Forage</b>	8 - 10 Plants/m <sup>2</sup>
<b>Grain</b>	8 - 9 Plants/m <sup>2</sup>

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