

## Profile

WAKEFIELD, a hybrid with a significant share of dent genetics, has a high starch content for feed rations containing a lot of grass. The mid-late maize permits the use for both silage and grain because to its excellent grain and biomass yields. Moreover, it allows a great dry-down of the kernels due to the dent maize genetics.

- ✓ Dent maize for high grain yields
- ✓ Good digestibility
- ✓ High starch content

## General

Usage	
Silo maturity	mid-early
Grain maturity	mid-early
Maturity forage	ca. 250
Maturity grain	ca. 230
Type of grain	dent



## Resistance to diseases

Maize smut		+ +	
Helminthosporium		+ +	
Location			
Soil type		heavy 0 light	
Humidity		wet 0 dry	
Sowing			
Forage	8 - 10 Plants/m <sup>2</sup>		
Grain	7 - 9 Plants/m²		

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