

# MAS 10.A

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## THE MIXT PERFORMANCE

- **DOUBLE PERFORMANCE**  
in silage and grain
- **ADAPTATION**  
with superb ability to build regular cobs in any condition
- **HIGH DISEASE RESISTANCE**  
to fusarium, helminthosporium and eyespot

### Identity

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

### Characteristics

<b>Plant height</b>	Medium - Short
<b>Type of grain</b>	Flint
<b>No. of rows</b>	16-18
<b>No. of grains per row</b>	24-28
<b>TKW</b>	260-280
<b>Flowering (C°)</b>	800
<b>Silage maturity 32% DM</b>	1340

### Agronomy

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

### Disease tolerance

<b>Helminthosporium</b>	7
<b>Fusarium (plant)</b>	9
<b>Fusarium (ear)</b>	8

### Feed values

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

### Growing recommendations

	Optimal conditions	Limited conditions
Adaptation	4	3
Density - silage use (Pl/ha)	105	100

Mas 10A can be grown in all cold area as silage and as grain. It provides very high level of energy thanks to its high starch content and the digestibility of the plant. Thanks to a very good level of hemicellulose, Mas 10.A is very adapted for the biogas production and also can be used in CCM.

