



THE NEW REFERENCE IN VERY EARLY GROUP

- EXCELLENT YIELD/MATURITY RATIO Top grain yield in the very early group
- GOOD TOLERANCE TO DROUGHT STRESS
 Suitable for drought prone environment and light soils
- SAT ISFYING DRY DOWN Guarantee of low harvest moisture

Identity

Maturity very early Use Grain

Characteristics

Plant height	Medium - High	
Type of grain	Flint	
No. of rows	14 - 16	
No. of grains per ro	bw 28-32	
ткw	290 - 310	
Flowering (C°)	805	
Silage maturity 32	% DM 1370	

Agronomy

Earlyvigor	8
Staygreen	7
Drydown	8
Lodging	7
Drought tolerance	8

Disease tolerance

Helminthosporium	9
Fusarium (plant)	7
Fusarium (ear)	8

Growing recommendations

	Opt imal condit ions	Limit ed condit ions
Adapt at ion	4	4

Density - silage use (Pl/ha)

Mas 11.K is valuable in regions with limited sum of temperature or in case of anticipated harvest, thanks its very fast dry down. DM1306 can be grown in all situations, and has a very good behavior in drought stress.