

Maize Portfolio



Kroesus

Richer in Quality and Quantity!

Maturity:

- **Maincrop:** FAO 210

Characteristics/Quality:

- Stable DM yield across all NIAB trials (**2009:** 103, **2010:** 103, **2011:** 107)
- Excellent yield stability between sites
- Strong early vigour (**2010:** 7.8, **2011:** 7.7)
- Moderate starch (**2011:** 32.3%) content – ideal for high maize inclusion

FAO Maturity Profile (Eg. 250 = late, 200 = mainstream, 150 = ultra early)											
260	250	240	230	220	210	200	190	180	170	160	150
Soil Type Suitability											
Light/Sandy Soils				Medium/Loam Soils				Heavy/Clay Soils			
Usage											
Biogas				CCM/Grain Maize				Forage Maize			

Data source: NIAB Descriptive List Trial Reports (2009-11)



Seeding the future
since 1856