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**DEKALB**

Dekalb Brand maize seeds are performance leaders thanks to an ongoing commitment to innovation and seed expertise that's second to none. Dekalb varieties are high yielding, drought tolerant, and resist diseases such as leaf rust, Maize Streak Virus (MSV), Grey Leaf Spot (GLS), and diplodia. Dekalb hybrids are responsive to good management and thus yields can be enhanced by adopting good agronomic practices.



### DK8031-Variety for food security

- Eco- zone = Low - Medium altitude
- Early maturity hybrid: 90-110 days
- Good standability and stability hybrid for food security
- Potential Yield 28-32 BAGS /ACRE (5-7T/Ha)
- Good stress and drought tolerance
- Droops the ears-Good tolerance to cob rot
- Excellent milling qualities
- Short stalks, big cobs
- Semi-Dent type and hard grains



### DKC80-33

- Eco-zone = Low-Medium altitude
- Early maturity hybrid: 110 – 120 days
- Good standability and stability
- Reliable yielder even in poor growing conditions
- Potential yield 34- 36 bags/ acre (7 – 9t/Ha)
- Good tolerance to drought, leaf diseases and cob rot
- Semi-Dent type and hard grains
- Double cobbing



### DKC90-89-Variety for high yields

- Eco-zone = Medium Altitude
- Medium maturity: 110 – 130 days
- Prolific Hybrid – yield potential 40-44 bags /acre ( 8-10t/Ha)
- Good disease tolerance against GLS, rust and MSV
- Good stability
- Semi- flint type and highly poundable
- Double cobbing



### KH600-22A

- Eco-zone = High Altitude
- Late maturity: 140 – 160 days
- High yielding 9-15t/Ha (40 – 66bags/acre)
- Good tolerance to GLS Blight and Rust
- Good husk cover
- Good poundability

