

MONSANTO



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**MAXIMIZE YOUR
YIELD POTENTIAL,
CHOOSE DEKALB
MAIZE SEEDS.**

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 offer a high level of tolerance to Northern Corn Leaf Blight (NCLB), 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.

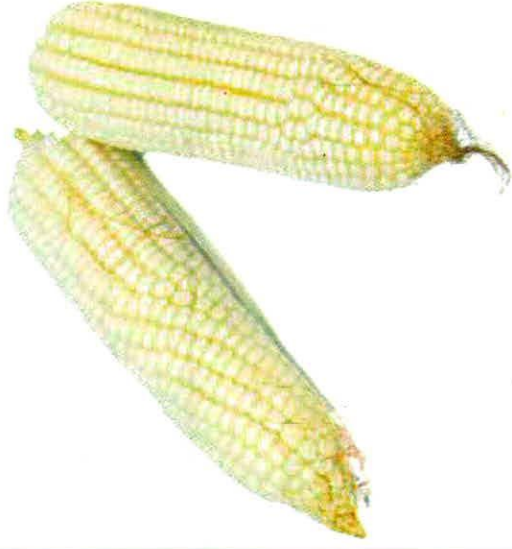
DK8031

**Early Maturing
Hybrid for Food Security**

Yield Potential: 28 – 32 bags/ acre
(5 – 7 T/Ha)

FEATURES

- Mature ears droop
- Widely adapted
- Good standability
- Yield stability across environments
- Excellent milling qualities
- Good tolerance to drought, leaf disease (esp. GLS) and cob rot



DKC90-89

**Medium Maturing
Hybrid for High Yields**

Yield Potential: 40 – 44 bags/acre
(8 – 10 T/Ha)

FEATURES

- High stable yields
- Highly prolific (potentially double cobbing)
- Good flint grain type: highly poundable
- Good leaf disease tolerance
- Good standability



DKC80-33

**Early Maturing
Hybrid for Food Security**

Yield Potential: 34 – 36 bags/acre
(7 – 9 T/Ha)

FEATURES

- Widely adapted, reliable yielder
- Good tolerance to drought, leaf disease (esp. GLS) and cob rot
- Good standability
- Yield stability across environments
- Highly prolific (potentially double cobbing)
- Mature ears droop



DK777

**Medium-Late Maturing
Hybrid Tolerant to MLND**

Yield Potential: 40 – 44 bags/acre
(8 – 10 T/Ha)

FEATURES

- Stable yielder with high prolificacy (potentially double cobbing)
- Tolerant to Maize Lethal Necrosis Disease (MLND)
- Exceptional good grain texture (flint grain type); good poundability
- Excellent standability
- Uniform cob placement (Ease when machine harvesting)
- Widely adapted hybrid

