

HYBRID POPCORN

CAPPOP 5636

HIGH YIELDING/EXPANSION

It has medium/large orange kernels that perform very well when popped in a microwave and in oil.

HYBRID CHARACTERISTICS:

Hybrid Type	Single Cross
Grain Color	Orange
Cycle / Relative Maturity	Medium (125)
Days to Flowering	75
Days to Maturity	125-130
Plant height cm	220
Ear type (shape - rows - grains)	Cylindrical 16/18 rows
Prolificity	Very prolific
Harvest Density pls / ha (52-70)	65,000
Behavior Tip Filling	Excellent
Stay green	Excellent
Stress tolerance	Very good
Performance Potential	Very high
Adaptation Zone	Sub Tropical

BEHAVIOR/TOLERANCE TO:

Foliar diseases / rust	Very Tolerant
Virus- MRC	Intermediate / High
Spike diseases	Very Good
Basal rot	High
Smut	Tolerant
Rust VG/Leaf blight	Intermedium

- Grain yield potential - between 8 - 9 mt/hct under ideal conditions.
- 10 Kernels = grams 62
- Plant population under dryland - if low yield is expected 30000 seeds and up to 65000 seeds for higher yield expectation.
- Plant population under irrigation - 75000 (12.5kg seed) - 90000 seeds per hectare depending on yield expectation.
- Recommended seed treatment - Maxim+Cruiser
- Sensitivity to herbicides - No different to ordinary maize - IMI tolerant



COMMERCIAL QUALITY:

Expansion	High 42/43 cc / gr
K10	Medium Large 62
% On screen 6	High
Commercial appearance	Excellent
Rosette type	Butterfly

