

HYBRID MAIZE



ASMH-777

- Full Season, Single Cross Hybrid.
- Orange yellow semi dent with bold kernels.
- Good tip filling & High shelling recovery.
- Outstanding Yield & Stable across environment.
- Good responsive to high input management.
- Suit to Irrigated and assured rainfall condition.
- Wider adoptability.

HYBRID MAIZE



APU-2222

- Medium Duration, Single Cross Hybrid
- Matures in 105-110 Days in Kharif & 150-160 Days in Rabi at Bihar
- Yellow orange Semi dent grain
- Long uniform cob with uniform placement & High shelling recovery
- Tolerant to lodging due to Strong stalk & good root system
- Out Standing Yield Under High Plant Population
- Suited to both Irrigated and assured rainfall condition

HYBRID MAIZE



SMART

- Full Season, Single Cross Hybrid
- Orange yellow semi flint bold grains
- Big cob & More number of rows per cob
- High shelling recovery & Good appealing plant type
- Suited to both Irrigated and Assured Rain fall condition
- Highly tolerant to Leaf Blight and Southern Rust

HYBRID MAIZE



ASMH-333

- Medium Duration & Double Cross Hybrid
- Bold & Orange Yellow Semi-Dent Grains
- Long cobs with high shelling recovery
- High Yield Potential
- Suited to rain fed condition
- Stay Green at Harvest & Good for Fodder
- Highly tolerant to Leaf Blight and Southern Rust

HYBRID MAIZE



Madhuri 01

- Early maturing (85-90 Days in Kharif) & Three way Cross Hybrid
- Medium Plant height
- Ideal for Green cobs
- Orange yellow Semi-flint grains
- Highly tolerant to major foliar diseases & pest
- Stay Green at Harvest & Good for Fodder

HYBRID SWEET CORN



RUCHI

- Maturity - 75 to 80 days (Kharif)
- Ear length - 20-23 Cm & Ear Diameter - 4.7-5 Cm
- No. of kernel per Row - 48-55 & No. of rows per cob - 14-16
- Seed Color: Golden Yellow & Excellent tip filling
- Very sweet (TSS about 15-20%) & tenderness
- Disease Tolerance: Leaf blight, Rust & Erwinia Wilt
- Suit to both Fresh as well as Processing market Yield - 85-95 Q/ac

HYBRID BT COTTON



ABHAYA BG-II

- Medium Tall & Bushy Type More Number of Sympodia 22-24 & 1-2 Monopodia
- Duration 160-170 days
- Big Boll Size & Boll Weight 5.5 g
- Staple length: 31.2 mm & Fiber Quality: Micronaire 3.7
- Excellent boll bursting & easy picking
- Stability and rejuvenation capacity is Good
- Suited to Irrigated & Rainfed condition
- GEAC Approval for Cultivation: South & Central zone

HYBRID BT COTTON



MAGIC BG-II

- Medium Tall & Open type
- Duration: 165-180 Days
- Boll Weight: 5.6 g
- Staple length: 30.5 mm & Fiber
- Quality: Micronaire 3.8
- Big Boll size & easy picking
- Highly Tolerant to Sucking pest due to Hairiness on leaf
- Stability and rejuvenation capacity is Good
- Excellent yield under high input management condition
- GEAC Approval for Cultivation: South & Central zone

HYBRID BT COTTON



SUTLEJ BG-II

- Early maturity & Duration 150-160 days
- Erect type Plants & Suitable for closer planting
- Boll Weight: 4.5 g & Boll retention is Good
- Staple length: 32.1 mm & Fiber Quality: Micronaire 3.6
- Excellent boll bursting & easy picking
- Suited to Rainfed condition
- Rejuvenation is Good under Irrigated Condition
- Suitable to Mixed crop cultivation with Onion & Chilly
- GEAC Approval for Cultivation: South & Central zone