



**VASUDHA AGRI BIOTECH PVT. LTD.**  
HYDERABAD, TELANGANA.

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🌐 [www.vasudhaagribiotech.com](http://www.vasudhaagribiotech.com)





## ABOUT US

Greetings !

**VASUDHA AGRI BIOTECH PVT. LTD** is a pioneering seed company dedicated to enhancing agricultural productivity through innovative and quality seed solutions. Established in 2015, the company has been at the forefront of developing hybrid and open-pollinated seeds to address the needs of Indian farmers. With a strong commitment to research, development and sustainable agriculture. **VASUDHA AGRI BIOTECH PVT. LTD** aims to empower the farming community by providing Seeds that ensure better yields and resilience to environmental challenges.

The company's state-of-the-art R&D facilities, Processing Plants, and Advanced Laboratories are equipped to produce seeds that meet global standards of Purity, Quality, and Germination. Specializing in a wide range of crops such as Maize, Paddy, Jowar, Bajra, Vegetables, Pulses and etc. **VASUDHA AGRI BIOTECH PVT. LTD** has earned a reputation for its excellence in seed breeding and its commitment to innovation.

The company's infrastructure, including modern seed processing units and packaging facilities, ensures that only the best products reach the farmers.

The dedicated team at **VASUDHA AGRI BIOTECH PVT. LTD** constantly strives to develop varieties that adapt to diverse climates and address challenges such as disease resistance and environmental stress. Guided by its vision to support sustainable agriculture, the company remains focused on delivering high-quality seeds that empower farmers and contribute to national food security.

**B. SREENIVASULA REDDY**

**Managing Director**

**VASUDHA AGRI BIOTECH PVT. LTD.**



## Director's Message



Since our establishment in 2015, our company has been dedicated to transforming agriculture through the production of high-quality seeds. With a diverse product portfolio that includes Field crops, Vegetable seeds, Pulses, and etc... we have consistently focused on empowering farmers and supporting the agricultural sector.

Our state-of-the-art infrastructure, equipped with advanced seed processing units and cutting-edge technologies, ensures the delivery of superior-quality seeds with excellent Physical and Genetic Purity. Our strong R&D foundation, led by qualified breeders and technocrats, enables us to develop high-yielding, pest-resistant varieties that address environmental concerns and promote sustainable farming practices.

We remain committed to delivering mutual value to our farmers, customers, and stakeholders while contributing to the nation's agricultural growth. Together, let us continue building a sustainable and prosperous future for the agriculture industry.

### OUR VISION

To become the market leader in the seed industry by catering the needs of Indian farmers.

### OUR MISSION

- To create an environment that focuses on 'Need based Research' for the development of seeds of various crops and eco-friendly bio-organic inputs required by the farming community across India. The emphasis will be to ensure biotic and abiotic stress tolerance, nutrition breeding and research in biotechnology for specific improvement in the desired traits.
- Build 'state-of-the-art' high-tech infrastructural facilities of international standards to support the Research Mandate.
- Continual Human Resource Development to meet the challenges in the agriculture sector and discover the possibility with the concept of "Parallel Wheel, Common Goal".

Greatly thankful to all our Farmers, Distributors, Dealers for tremendous support.

Thanking You

**B. SREENIVASULA REDDY**  
Managing Director  
VASUDHA AGRI BIOTECH PVT. LTD.

**B. VASUDHA**  
Director  
VASUDHA AGRI BIOTECH PVT. LTD.



## GURU - 4062

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 115 - 120 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium thick stalks and dark green, Semi erect foliage
Cob Shape & shank	: Uniform size cobs, Thin white shank and regular kernal rows
Grain colour & Texture	: Orange Semi flint grains
Specific Features	: High Yield Potential, Wider adaptability, suitable for both Kharif & Rabi, with stand moisture stress moderately, tolerant to biotic stresses Leaves stay green till harvest, suitable for cattle feed

## ASKAR - 111

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 115 - 120 Days
Plant Height	: Tall Plants- 254-264 cm
Stick & Foliage	: Medium green Foliage, erect foliage, stay green till harvest, suitable for cattle feed
Cob Shape & shank	: Uniform size cylindrical cobs, Red shank with compact grain filling
Grain colour & Texture	: Orange Yellow Semi flint grains with medium bold kernel
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and suitable for high density planting, tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season

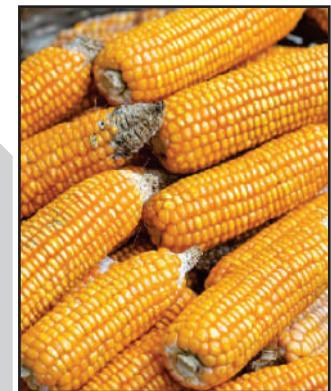


## CHAMPION - 555

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 120 - 125 Days
Plant Height	: Tall Plants- 252-268 cm
Stick & Foliage	: Medium Semi Erect, erect & green foliage, predominantly purple colour silks
Cob Shape & shank	: Conico cylindrical cobs, Thin white shank with compact grain filling
Grain colour & Texture	: Medium to Dark Orange light Yellow Semi dent grains
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season

## ARJUN - 111

Crop Duration	: Kharif - 110 - 120 Days, Rabi - 120 - 125 Days
Plant Height	: Medium Tall Plants- 220 - 230 cm
Stick & Foliage	: Medium Semi Erect, erect & green foliage, predominantly purple colour silks
Cob Shape & shank	: Conico cylindrical cobs, Thin white shank with Cob Shape & shank compact grain filling, cob placement medium to high
Grain colour & Texture	: Medium to Dark Orange light Yellow Semi flint grains
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season



## VIRAT - 777

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 115 - 120 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium thick stalks and dark green, Semi erect foliage
Cob Shape & shank	: Uniform size cobs, Thin white shank and regular kernal rows
Grain colour & Texture	: Orange Semi flint grains
Specific Features	: High Yield Potential, Wider adaptability, suitable for both Kharif & Rabi, with stand moisture stress moderately, tolerant to biotic stresses Leaves stay green till harvest, suitable for cattle feed



## CHATRAPATHI-555

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 115 - 120 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium green Foliage, erect foliage, stay green till harvest, suitable for cattle feed
Cob Shape & shank	: Uniform size cylindrical cobs, Red shank with compact grain filling
Grain colour & Texture	: Orange Yellow Semi flint grains with medium bold kernel
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and suitable for high density planting, tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season

## POWER-4055

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 120 - 125 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium Semi Erect, erect & green foliage, predominantly purple colour silks
Cob Shape & shank	: Conico cylindrical cobs, Thin white shank with compact grain filling
Grain colour & Texture	: Medium to Dark Orange light Yellow Semi dent grains
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season



## BIG BOSS-009

Crop Duration	: Kharif - 110 - 120 Days, Rabi - 120 - 125 Days
Plant Height	: Medium Tall Plants- 220 - 230 cm
Stick & Foliage	: Medium Semi Erect, erect & green foliage, predominantly purple colour silks
Cob Shape & shank	: Conico cylindrical cobs, Thin white shank with Cob Shape & shank compact grain filling, cob placement medium to high
Grain colour & Texture	: Medium to Dark Orange light Yellow Semi flint grains
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season



## BUNNY - 999

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 115 - 120 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium thick stalks and dark green, Semi erect foliage
Cob Shape & shank	: Uniform size cobs, Thin white shank and regular kernal rows
Grain colour & Texture	: Orange Semi flint grains
Specific Features	: High Yield Potential, Wider adaptability, suitable for both Kharif & Rabi, with stand moisture stress moderately, tolerant to biotic stresses Leaves stay green till harvest, suitable for cattle feed

## GARUDA-666

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 115 - 120 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium green Foliage, erect foliage, stay green till harvest, suitable for cattle feed
Cob Shape & shank	: Uniform size cylindrical cobs, Red shank with compact grain filling
Grain colour & Texture	: Orange Yellow Semi flint grains with medium bold kernel
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and suitable for high density planting, tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season



## ADITYA-369

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 120 - 125 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium Semi Erect, erect & green foliage, predominantly purple colour silks
Cob Shape & shank	: Conico cylindrical cobs, Thin white shank withcompact grain filling
Grain colour & Texture	: Medium to Dark Orange light Yellow Semi dent grains
Specific Features	: High Yield Potential, Wider adaptability, Erect canopy and tolerant to biotic stresses
Cultivation Period	: Suitable for Both Kharif & Rabi Season



## RUDHRA-888

Crop Duration	: Kharif - 110 - 115 Days, Rabi - 115 - 120 Days
Plant Height	: Tall Plants- 250-260 cm
Stick & Foliage	: Medium thick stalks and dark green, Semi erect foliage
Cob Shape & shank	: Uniform size cobs, Thin white shank and regular kernal rows
Grain colour & Texture	: Orange Semi flint grains
Specific Features	: High Yield Potential, Wider adaptability, suitable for both Kharif & Rabi, with stand moisture stress moderately, tolerant to biotic stresses Leaves stay green till harvest, suitable for cattle feed



## KAVERI-111



Crop Duration	: 120-125 Days
Grain Type	: Long Bold Slender
Plant Height	: Medium 100-110 Cm
Leaf Character	: Dark Green Broad Leaves
Tillers	: 23-25 Effective Tillers
Grains / Panicle	: 380-400 Grains
Suitability	: Both Kharif & Rabi Suitable
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Slender Grains with More weight, Suitable for Boiled Rice.

## AISHWARYA-444



Crop Duration	: 128-130 Days
Grain Type	: Medium Bold Grains
Plant Height	: Medium 110-120 Cm
Leaf Character	: Dark Green Broad Leaves
Tillers	: 23-25 Effective Tillers
Grains / Panicle	: 380-400 Grains
Suitability	: Both Kharif & Rabi Suitable
Diseases	: Tolerant to Bacterial Leaf Blight (BLB)
Yield	: High Yield, Medium Bold Grains with More weight, Suitable for Boiled Rice.

## GANGOTHRI-333



Crop Duration	: 140-145 Days
Grain Type	: Short Bold Grains
Plant Height	: Medium 120-125 Cm
Leaf Character	: Dark Green Broad Leaves
Tillers	: 23-25 Effective Tillers
Grains / Panicle	: 380-400 Grains
Suitability	: Both Kharif & Rabi Suitable
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Short Bold Grains with More weight, Suitable for Boiled Rice.

## AARADHYA - 555



Crop Duration	: 130-135 Days
Grain Type	: Long Bold Grains
Plant Height	: Medium 125-130 Cm
Leaf Character	: Dark Green Broad Leaves
Tillers	: 23-25 Effective Tillers
Grains / Panicle	: 380-400 Grains
Suitability	: Both Kharif & Rabi Suitable
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Bold Grains with More wieght, Suitable for Boiled Rice.

## GODAVARI-666



Crop Duration	: 130-135 Days
Grain Type	: Long Slender
Plant Height	: Medium 120-125 cm
Leaf Character	: Light Green broad Leaves
Tillers	: 19-20 Strong Effective Tillers
Grains / Panicle	: 400-420 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Slender grains with more weight, Suitable for Boiled Rice

## ISHA - 777

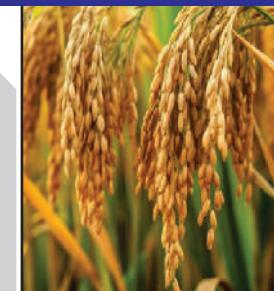


Crop Duration	: 100-110 Days
Grain Type	: Long Bold Slender
Plant Height	: Medium 120-125 cm
Leaf Character	: Light Green broad Leaves
Tillers	: 19-20 Strong Effective Tillers
Grains / Panicle	: 400-420 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Bold Slender grains with more weight, Suitable for Boiled Rice

## RESEARCH PADDY / IMPROVED PADDY

Crop Duration	: 130-135 Days
Grain Type	: Long Slender
Plant Height	: Medium 100-110 cm
Leaf Character	: Light Green broad Leaves
Tillers	: 19-20 Strong Effective Tillers
Grains / Panicle	: 230-250 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Slender grains with more weight, Suitable for Boiled Rice

## MAHA LAKSHMI-2233



## BHARATHI - 777



Crop Duration	: 120-125 Days
Grain Type	: Long Slender
Plant Height	: Medium 110-120 cm
Leaf Character	: Light Green broad Leaves
Tillers	: 19-20 Strong Effective Tillers
Grains / Panicle	: 350-400 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Slender grains with more weight, Suitable for Boiled Rice

## VAISHNAVI - 111



Crop Duration	: 120-125 Days
Grain Type	: Long Slender
Plant Height	: Medium 85-90 cm
Leaf Character	: Green broad Leaves
Tillers	: 18-19 Effective Tillers
Grains / Panicle	: 340-400 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Slender grains with more weight, Suitable for Boiled Rice

## LEPAKSHI 555



Crop Duration	: 145-150 Days
Grain Type	: Short Bold
Plant Height	: Medium 120-125 cm
Leaf Character	: Dark Green broad Leaves
Tillers	: 22-25 Effective Tillers
Grains / Panicle	: 275-320 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Short Bold grains with more weight,

**SARASWATHI 888**

Crop Duration	: 130-135 Days
Grain Type	: Short Bold
Plant Height	: Medium 125-130 cm
Leaf Character	: Dark Green broad Leaves
Tillers	: 22-25 Effective Tillers
Grains / Panicle	: 275-320 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Short Bold grains with more weight,

**VIJAY - 222**

Crop Duration	: 115-120 Days
Grain Type	: Long Slender
Plant Height	: Medium 85-90 cm
Leaf Character	: Green broad Leaves
Tillers	: 18-19 Effective Tillers
Grains / Panicle	: 220-230 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Long Slender grains with more weight, Suitable for Boiled Rice

**SRI KRISHNA - 1122**

Crop Duration	: 130-135 Days
Grain Type	: Medium Slender
Plant Height	: Medium 95-100 cm
Leaf Character	: Dark Green broad Leaves
Tillers	: 22-25 Effective Tillers
Grains / Panicle	: 350-370 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Medium Slender grains with more weight, Suitable for Boiled Rice

**VASUDHA-555**

Crop Duration	: 130-135 Days
Grain Type	: Super Fine Grains
Plant Height	: Medium 95-100 cm
Leaf Character	: Dark Green broad Leaves
Tillers	: 22-25 Effective Tillers
Grains / Panicle	: 400-450 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Super Fine grains with more weight, Suitable for Boiled Rice

**SWATHI-444**

Crop Duration	: 115-120 Days
Grain Type	: Medium Long Bold
Plant Height	: Medium 125-130 cm
Leaf Character	: Dark Green broad Leaves
Tillers	: 22-25 Effective Tillers
Grains / Panicle	: 320-360 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Short Bold grains with more weight, Suitable for Boiled Rice

**DHRUVA 333**

Crop Duration	: 140-145 Days
Grain Type	: Medium Bold
Plant Height	: Medium 125-130 cm
Leaf Character	: Dark Green broad Leaves
Tillers	: 22-25 Effective Tillers
Grains / Panicle	: 275-320 Grains
Suitability	: Both Kharif & Rabi & Suitable for all soils
Diseases	: Tolerant to Blast & BPH
Yield	: High Yield, Medium Bold Grains with more weight,

**RED GRAM / HYB BHENDI**

Medium maturity (140-150 days)  
 Medium tall (150 - 160 cm)  
 Dark green & lanceolate leaves  
 Pods are green & turn to brown on maturity  
 Pods in clusters (4-6 per cluster)  
 Pods are of 6-7 cm long  
 3-5 seeds per pod  
 Medium thick pericap (Seed Coat)  
 Seeds out colour pinkish - brown  
 Ovid shape seed and medium bold

**GANAPATHI - 111****SHIVAJI - 444**

Medium maturity (140-150 days)  
 Medium tall (150 - 160 cm)  
 Dark green & lanceolate leaves  
 Pods are green & turn to brown on maturity  
 Pods in clusters (4-6 per cluster)  
 Pods are of 6-7 cm long  
 3-5 seeds per pod  
 Medium thick pericap (Seed Coat)  
 Seeds out colour pinkish - brown  
 Ovid shape seed and medium bold

**PAVANI - 888**

Plant Type	: Medium to tall.
Days to 1st Harvest	: 45-48 days
Pod Length	: 12-14 cm
Pod Diameter	: 1.2-1.4 cm
Pod Colour	: Dark Green
Disease Reaction	: Resistance to YVMV and ELCV
Remarks	: High yielding, very short internodal distance, long Shelf-life.

**TEJA - 666**

Plant Type	: Medium to tall.
Days to 1st Harvest	: 45-48 days
Pod Length	: 12-14 cm
Pod Diameter	: 1.2-1.4 cm
Pod Colour	: Dark Green
Disease Reaction	: Resistance to YVMV and ELCV
Remarks	: High yielding, very short internodal distance, long Shelf-life.

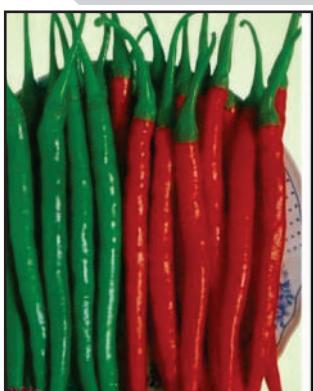


## VIJETHA - 222

Plant Habit	: Semi Erect
Days to 1st Picking	: 65-75 days
Fruit Length	: 9-11 cm
Fruit Surface	: Smooth
Fruit Colour –unripe	: Dark Green
Fruit Colour –ripe	: Dark Red
Pungency	: High
Remarks	: High yielding, dual purpose hybrid with good colour retention and suitable for export and domestic market. Suitable for All Soils.

## KARTHIKEYA - 111

Plant Habit	: Semi Erect
Days to 1st Picking	: 65-75 days
Fruit Length	: 12-14 cm
Fruit Surface	: Wrinkles
Fruit Colour –unripe	: Light Green
Fruit Colour –ripe	: Dark Red
Pungency	: Medium
Remarks	: High yielding, suitable for fresh green with good keeping quality



## MUKUNDA - 555

Plant Habit	: Semi Erect
Days to 1st Picking	: 60-70 days
Fruit Length	: 8-10 cm
Fruit Colour –unripe	: Green
Fruit Colour –ripe	: Dark Red
Remarks	: High yielding, heat set and suitable for fresh green with good keeping quality.

## MEERA - 222

Plant Habit	: Semi Erect
Days to 1st Picking	: 65-70 days
Fruit Length	: 7-9 cm
Fruit Surface	: Semi Wrinkles
Fruit Colour –unripe	: Green
Fruit Colour –ripe	: Dark Red
Pungency	: High
Remarks	: High yielding and suitable for fresh and dry with good keeping quality.



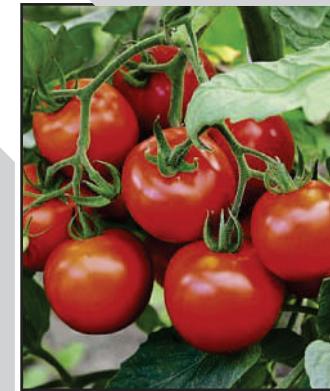


## SARKAR - 777

Plant Type	: Semi Determinate
Maturity	: 70-75 days
Fruit Type	: Flat Round type, uniform green
Fruit Firmness	: Very Firm
Average Fruit wt	: 80-100 g
Segment	: Green Shoulder
Remarks	: High yielding, Heat tolerant with good keeping quality and suitable for long distance transport.

## DHONI - 555

Plant Type	: Semi Determinate
Maturity	: 70-75 days
Fruit Type	: Square Round
Fruit Firmness	: Very Firm
Average Fruit wt	: 90-100 g
Segment	: Uniform Green
Remarks	: High yielding, Heat tolerant with good keeping quality and suitable for long distance transport.

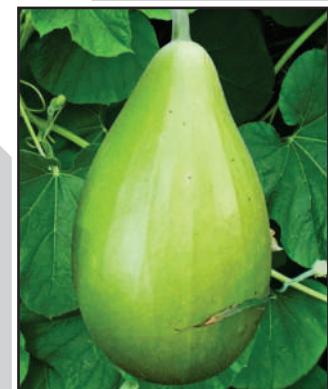


## BHAVANI - 888

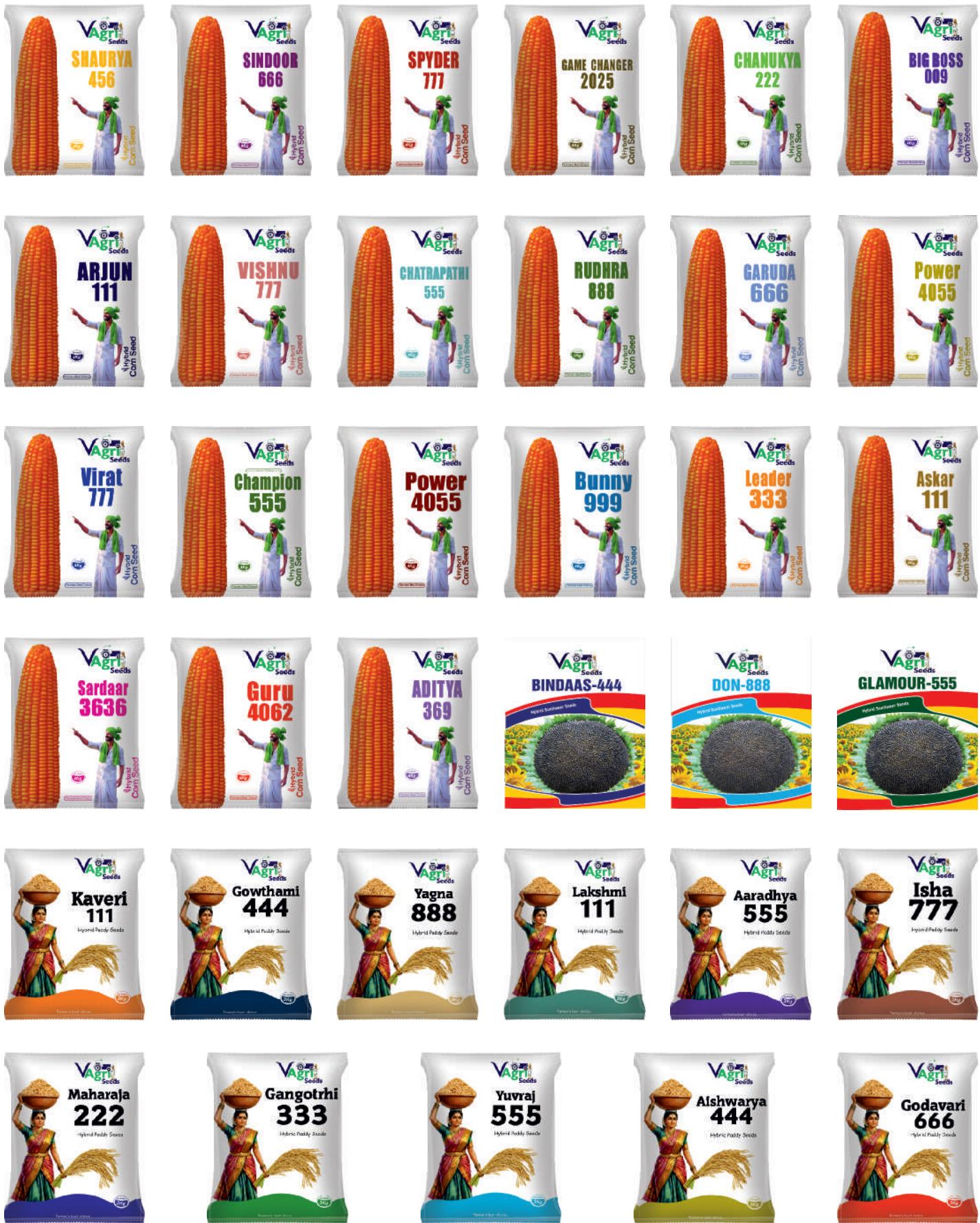
First Harvest	: 45-50-Days of Sowing
Fruit Shape	: Long Cylindrical
Fruit Colour	: Green
Fruit Length	: 30-40 cm
Fruit Weight	: 800g - 1kg

## SHASHI - 666

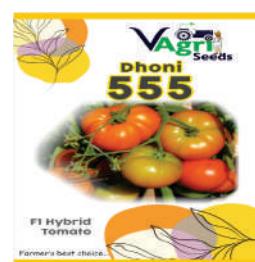
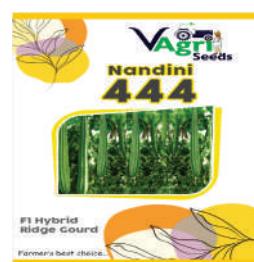
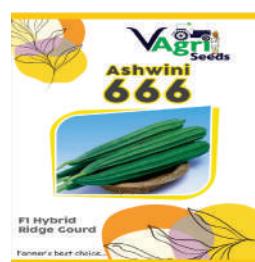
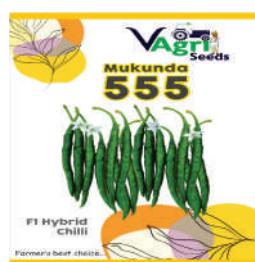
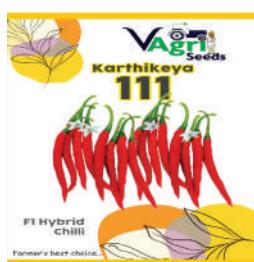
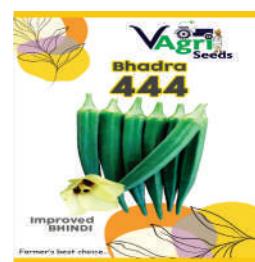
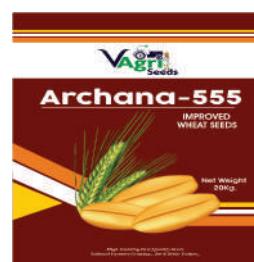
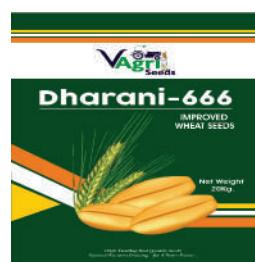
First Harvest	: 45-50-Days of Sowing
Fruit Shape	: Bulb Shape
Fruit Colour	: Green
Fruit Weight	: 900 - 1 kg
Tolerance	: Powdery Mildew

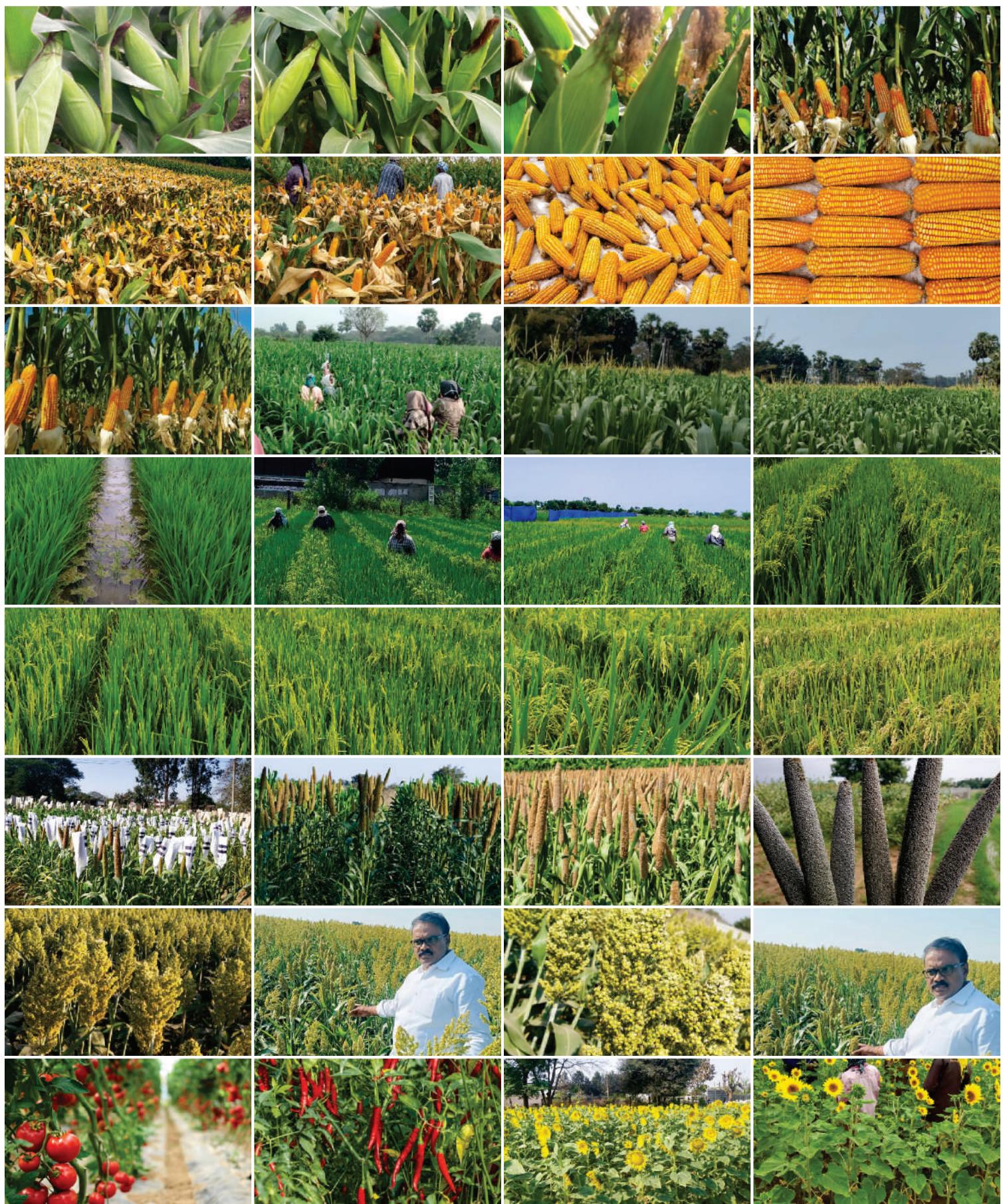


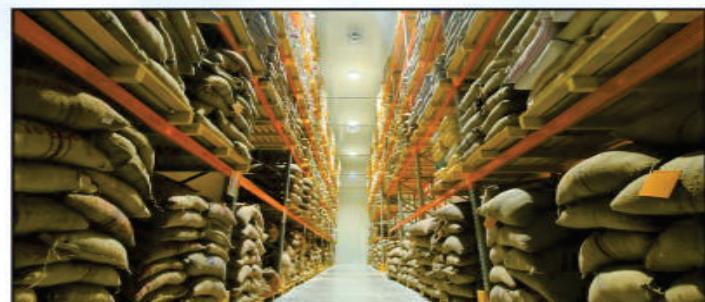
## OUR PRODUCTS



## OUR PRODUCTS







GSTIN : 36AAMFV3313K1ZX

# VASUDHA AGRI BIOTECH PVT. LTD.

## Corporate Office :

Plot No.955/ Part, NJR & KLR Nagar,  
Medchal (Vill & Mdl),  
Medchal Malkajgiri (Dist.),  
Hyderabad - 501401. Telangana.



## Factory :

Plot No. 5,6, Sy. No. 823/827,  
Near NED Energy Ltd., Opp. HP Petrol Pump,  
Medchal (Vill & Mdl), Medchal Malkajgiri (Dist.),  
Hyderabad - 501401. Telangana.

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[www.vasudhaagribiotech.com](http://www.vasudhaagribiotech.com)