



ABOUT US

Balaji agri biotech pvt ltd is a private limited company having register in 2012 in company act having its registered office At Paikmal disrt Bargarh, odisha and branch office at surya nagar old alwal Haydrabad, Telengana state. Scince then we Are involved in Production and marketing of research and hybrid seeds on Paddy, maize And vegetable Seeds. We have Taken up seed Production programe in the state of odisha. Chhattisgarh and Telangana. we have 60000 sqft. it Goodown located at paikmal, bargarh odisha, with furnished Office.

MARKETING:

We market our seeds in the states of odisha, Chhattisgarh, west bangal and Madhya Pradesh having stationed Marketing executive in all the above states. We have a vast dealers network over of 200 locations in above states. For Marketing of research and hybrid seeds.

QUALITY ASURANCE:

We supply high quality seeds to farmers which pass through Rigrous suretity at field level, pre processing, Draying varietal admixture, post processing storage, with fully furnished fumigation facility of godown. Our packing Material is technically designed to accommodate processed seeds for prolonged storage without any deteriorations in Germinability.

REASARCH AND DEVELOPMENT [R & D]:

We have strong research base at Hyderabad for paddy, maize and vegetables seeds our reasarch based is Meticulously tailor made to meet the farmer satisfaction. We conduct multi location varietal trails at each sale location Point for higher production productivity. Which Favoured our seeds accelerated farmers acceptance of our seed brands Over last 8 years. Our inceesant of effort and check measures at different Stages viz seed production progressing branding Storage and marketing consumer grievance redresal help us to further improved the quality and performance Of seeds.

OUR VISION:

- 1. Production of State of art quality seeds
- Looking into the highest satisfaction of our Farmers, Dealer and distributors.
- 3. Regular up gradation in our quality where miner shortfall is noticed.

CSR:

Under C.S.R, we have contributed to direct and indirect employment generation women empowerment. Awareness of farmers for adoption of morden methods of farming, safe use of pesticides and soil test based fertilizer Management sustainable agriculture production. In hernessing happiness in the face of the farmers.

Quality Seeds for Assured Return...

NARMADA



IMPROVED PADDY

Plant height: 110-115 cm
Duration (140-145 days)
Medium Bold Grain
Productive tillers per
plant (8-10)
Wider adaptability for Kharif
Panicle Length: 22-24 cm
Resistance to Blast, Tolerance
to BPH Sheath Blight

BRD-101



IMPROVED PADDY

Plant height: 100-105 cm Duration: 140-150 days Coarse Grain More grains per panicle Wider adaptability for Rabi Tolerance to Stem Borer, Leaf Folder,

KALIA



IMPROVED PADDY

Plant height: 100 -110 cm Duration: 155-160 days Medium Bold Grain (Brown) More Productive tillers per plant Suitable for both Kharif High Yielding

POOJA GOLD



IMPROVED PADDY

Plant height: 100-105 cm Long Duration (140-145 days) Medium Bold Cylinder Productive tillers per plant (11-14) Wider adaptability for Kharif Good milling 68-70% Resistance to BLB with good Tolerance for Disease High Yield Variety

SAMPADA



IMPROVED PADDY

Plant height: 95 -100 cm Duration: 140-145 days Short Bold Grain type (like 7029) More Productive tillers per plant high yielding varieties suitable for kharif seasons Tolerance for Major Pest & Disease

MINAKSHI



IMPROVED PADDY

Plant height: 105-110 cm Duration (145-150 days) Long Slender Grain Productive tillers per plant (8-10) Wider adaptability for Kharif Good milling 65-67% Resistance to Blast, Tolerance to BPH, WHPH and Leaf Folder

JAYRAM



IMPROVED PADDY

Plant height: 110 -115 cm
Duration: 140-145 days
Super Fine Short Cylinder Grain
More Productive tillers per
plant
Tolerance to Stem Borer, Leaf

folder, Blast and Sheath Blight

SUBHADRA



IMPROVED PADDY

Plant height: 105-110 cm.
Duration: 140-145 days
Medium Bold Grains
More productive tillers per plant
Good cooking quality
Tolerance for Major Pest and
Disease.

BRD-444



IMPROVED PADDY

Plant height: 100 -110 cm Duration: 155-160 days Medium Long Grain More Productive tillers per plant Suitable for both Kharif High Yielding

VAISHNAVI GOLD



IMPROVED PADDY

Plant height: 95-100 cm duration: 115-120 days Medium Bold Grain Suitable for both Kharif and Rabi High Yielding Varieties Tolerance for Major Pest & Disease

KALA CHAMPA



IMPROVED PADDY

Plant height: 100 -110 cm Duration: 155-160 days Medium Bold Grain (Brown) More Productive tillers per plant Suitable for both Kharif High Yielding

BALAJI 28-28



IMPROVED PADDY

Duration: 135-140 days
Short Bold Grain Type (Brown
Colour)
High Yielding Varieties
Suitable for Kharif Seasons
More Grain for Small Panicle.

KAMAKHYA



IMPROVED PADDY

Plant height: 95-100 cm
Duration (145-150 days)
Medium Slender Grain like
Swrana
Productive tillers per plant (8-11)
Wider adaptability for Kharif
Good milling 68-70%
Long panicle grain with high
yielding

PRIMEUM OP PADDY



We specially produced under close supervision and maintain High Quality Standards. We also process the seed under the best machinery to maintain top physical of the seeds. MTU-7029, MTU-1001, Pooja, MTU-1010, MTU-1156, Mahamaya, IR-64

SUPER PLUS



IMPROVED PADDY

Duration: 135-140 days
Fine Medium Cylinder Grain
More Productive tillers per
plant
Tolerance to Stem Borer, Leaf
folder, Blast and Sheath Blight

Plant height: 110 -115 cm

PARSURAM-11



IMPROVED PADDY

Duration: 130-135 days Long Slender Grain Non-Loading Varieties Suitable for Kharif Tolerance for Major Pest and Diseases.

BRD-444



IMPROVED PADDY

Plant height: 100 -110 cm Duration: 155-160 days Medium Long Grain More Productive tillers per plant Suitable for both Kharif High Yielding

VAISHNAVI GOLD



IMPROVED PADDY

Plant height: 95-100 cm duration: 115-120 days Medium Bold Grain Suitable for both Kharif and Rabi High Yielding Varieties Tolerance for Major Pest & Disease

KALA CHAMPA



IMPROVED PADDY

Plant height: 100 -110 cm Duration: 155-160 days Medium Bold Grain (Brown) More Productive tillers per plant Suitable for both Kharif High Yielding

BALAJI 28-28



IMPROVED PADDY

Duration: 135-140 days
Short Bold Grain Type (Brown
Colour)
High Yielding Varieties
Suitable for Kharif Seasons
More Grain for Small Panicle.

KAMAKHYA



IMPROVED PADDY

Plant height: 95-100 cm
Duration (145-150 days)
Medium Slender Grain like
Swrana
Productive tillers per plant (8-11)
Wider adaptability for Kharif
Good milling 68-70%
Long panicle grain with high
yielding

PRIMEUM OP PADDY



We specially produced under close supervision and maintain High Quality Standards. We also process the seed under the best machinery to maintain top physical of the seeds. MTU-7029, MTU-1001, Pooja, MTU-1010, MTU-1156, Mahamaya, IR-64

SUPER PLUS



IMPROVED PADDY

Duration: 135-140 days
Fine Medium Cylinder Grain
More Productive tillers per
plant
Tolerance to Stem Borer, Leaf
folder, Blast and Sheath Blight

Plant height: 110 -115 cm

PARSURAM-11



IMPROVED PADDY

Duration: 130-135 days Long Slender Grain Non-Loading Varieties Suitable for Kharif Tolerance for Major Pest and Diseases.

SABRI

IMPROVED PADDY

Plant height: 110-115 cm Duration: 120-125 days Super Fine Short Cylinder Grain More Productive tillers per Tolerance to Stem Borer, Leaf folder, Blast and Sheath Blight

WINNER



IMPROVED PADDY

Plant Height: 95 -100 cm. Duration: 115-120 days Long Cylinder Type Grain (like Suitable for Kharif and Rabi 1000 Grain Weight (25.5 grams)

BRD-21



IMPROVED PADDY

Duration: 120-125 days Long Cylinder Type Grain Medium Tall Long Panicle with grain and lodging resistance. Varieties tolerance for Major Pest and Disease.

GOVINDA-264



IMPROVED PADDY

Plant height: 95-100 cm Medium duration: 120-125 days Medium Bold Grain Productive tillers per plant 11-14 Wider adaptability Suitable for both Kharif and Tolerance for Major Pest & Disease **Excellent in Test**

BAHUBALI-222



IMPROVED PADDY

Plant Height: 95 -100 cm. Duration: 115-120 days Long Cylinder Type Grain (like 1010) Suitable for Kharif and Rabi 1000 Grain Weight (25.5 grams)





IMPROVED PADDY

Duration: 120-125 days Long Cylinder Type Grain Medium Tall Long Panicle with grain and lodging resistance. Varieties tolerance for Major and Disease.





IMPROVED PADDY

Plant height: 90-95 cm Medium duration: 115-120 days Long Cylinder Grain Suitable for both Kharif & Rabi High Yielding varieties Tolerance for Major Pest and Disease





IMPROVED PADDY

Plant Height: 95 -100 cm. Duration: 115-120 days Long Cylinder Type Grain (like 1010) Suitable for Kharif and Rabi 1000 Grain Weight (25.5 grams)

VARDAAN



HYBRID PADDY

Plant height: 100 -120 cm., compact & erect plant type. Duration (135-140 days) Medium Slender Grain High productive tillers per plant More grains per panicle (240-310) Wider adaptability More than 70% milling HRR (Head Rice Recovery): 64%

BHM-1081



HYBRID MAIZE

Medium maturity hybrid Suitable for Rabi Season Uniform long cobs Medium cob placement Yellow, semi-dent kernels High-Shelling percentage

SIDDHI



HYBRID PADDY

Plant Height: 95 -120 cm., Semicompact & erect plant type. Medium duration :115-120 days Long Slender Grain High productive tillers per plant (12-15)More grains per panicle (275-300) Wider adaptability More than 70% milling HRR (Head Rice Recovery): 65%

SULTAN



HYBRID MAIZE

Early maturity hybrid for green More peduncle length. Medium cob placement. Yellow-Orange, semi-dent Suitable for Inter-Cropping Green cob will be ready by 65

BHOLENATH



HYBRID PADDY

Medium maturity with 120-130 days Non lodging and non-shattering High Productive tillers per plant (6-8) Medium Slender Grain Good cooking quality. High yield potentiality with > 60 % HRR

Tolerant to Major Pests & Diseases and suitable for closer planting

BHM-1041



HYBRID MAIZE

Medium maturity hybrid Suitable for Kharif Season Uniform long cobs Medium cob placement Yellow, semi-dent kernels High-Shelling percentage

BHP-0468



HYBRID PADDY

Plant height: 120-130 cm. Semitall Non Lodging, Non shattering Duration: 120-125 days Medium Bold Slender Grain High productive tillers per plant More Grains per panicle Recommended for irrigated areas, but suitable even for protected rainfed areas HRR (Head Rice Recovery): > 50%



IMPROVED WHEAT

Plant height: 100-110 cm Sowing time: Oct-Nov Profuse tillering Duration :125-130 days Very attractive shiny golden colour grains Tolerant to stem & leaf rust Very good yield potentiality Excellent dough quality for

chapati

VAISHNAVI

IMPROVED PADDY

Plant height: 90 -95 cm Medium Duration: 120-125 days Medium Bold Grain Productive tillers per plant 11-14 Wider adaptability Good milling % Tolerance for Major Pest & Disease

VIJETA



IMPROVED PADDY

Duration: 130-135 days
Medium Tall Plant
Medium Long Cylinder
More productive tillers per
plant
Tolerance to Major Plant
Diseases
High Yielding Variety

RADHIKA



IMPROVED PADDY

Plant height: 90 -95 cm Semi dwarf Duration: 115-120 Days Long Cylinder Grain Suitable for both Kharif and Rabi Suitable for Irrigated Medium Land Resistant to Sheath Blast, BLB

KOHINOOR



IMPROVED PADDY

Plant height: 90-95 cm
Medium duration: 100-105
days
Medium Long Grain
Productive tillers per plant 11-14
Wider adaptability
Tolerance for Major Pest &
Disease
High Yielding Variety

MAMATA



IMPROVED PADDY Plant height: 90 -95 cm

and Sheath Rot

Semi dwarf
Duration: 115-120 days
Medium Slender Grain
Suitable for both Kharif and
Rabi
Suitable for Irrigated Medium
Land
Tolerance for Major Pest &
Disease





IMPROVED PADDY

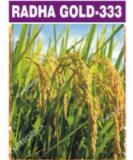
Plant height: 95 - 100 cm
Duration: 90 - 95 days
Short Bold Grain
More Productive tillers per plant
Suitable for both Kharif & Rabi
Tolerance for Major Pest &
Disease

MADHAV



IMPROVED PADDY

Plant height: 90 -100 cm Semi dwarf Duration: 110-115 days Short Bold Grain Type Swarna Suitable for both Kharif and Rabi Suitable for Irrigated Medium Land High Yielding Variety



IMPROVED PADDY

Plant Height: 75 - 80 cm
Semi dwarf, non lodging plants
Duration: 100-105 days
Fine long Slender Grains
Suitable for both Kharif & Rabi
Tolerant to Major Diseases
Excellent in cooking quality



PRODUCT RANGE

































An ISO 9001: 2015 Certified Company

BALAJI AGRIBIOTECH PVT. LTD.

H. No: 1-5-436/2/5, Surya Nagar, Old Alwal, Hyderabad-500010. Telangana State.

Email : balajiagribiotech@yahoo.com Customer Care Cell No. : +91 9770259970

www. balajiagribiotech.com