



BIOKHET

SEEDS AND FERTILIZERS PVT. LTD.



Product Range

About Us

Welcome to Biokhet Seeds and Fertilizers Pvt. Ltd., where we are committed to empowering farmers and enhancing agricultural productivity. Biokhet Seeds and Fertilizers Pvt. Ltd. is a pioneering company based in Mumbai, India, specializing in high-quality field grain crop seeds. Our state-of-the-art seed processing plant is located in the Medchal area of Hyderabad, ensuring the finest seed quality for our valued customers.

Our Vision

Our vision is to be a leader in the agricultural industry, recognized for our commitment to quality, innovation, and the well-being of farmers. We aim to create a positive impact on the farming community by providing products that enhance crop productivity and contribute to food security.

Our Values

- **Quality:** We ensure that every product we offer meets the highest standards of quality and performance.
- **Innovation:** We continuously seek to innovate and improve our products to meet the evolving needs of the agricultural sector.
- **Farmer-Centric Approach:** Our primary focus is on the needs of farmers, ensuring that they receive the best possible support and resources.
- **Integrity:** We conduct our business with honesty and transparency, building trust with our customers and partners.
- **Sustainability:** We are committed to sustainable farming practices that protect the environment and promote long-term agricultural success.



Why Choose Us?

- **Expertise:** Our team comprises experienced agronomists and industry professionals with a deep understanding of agricultural practices.
- **Quality Assurance:** Our seed processing plant in Hyderabad uses advanced technology to ensure the highest quality standards.
- **Support for Farmers:** We provide comprehensive support and guidance to farmers, helping them achieve better results and improve their livelihoods.
- **Innovation and Research:** We invest in research and development to bring the latest advancements in seed technology to our customers.
- **Commitment to Sustainability:** We promote sustainable farming practices that protect natural resources and ensure the long-term viability of agriculture.

Join Us on Our Journey

Explore our catalogue and website to discover the exceptional seeds and fertilizers we offer. Join us in our mission to support farmers and enhance agricultural productivity. Together, we can achieve remarkable growth and sustainability in farming.

Thank you for choosing Biokhet Seeds and Fertilizers Pvt. Ltd. Your success is our success.





HYBRID MAIZE

DOUBLE CROSS

BSF - 7222

- Duration : 95 to 105 days
- Height : 200 to 210 cm
- Light orange color with semi-flint kernels
- Conico-cylindrical cob type
- Kernels row : 14 to 16
- Kernels per row : 30 to 32

HYBRID MAIZE

SINGLE CROSS

BSF - 7208

- Suitable for Spring
- Duration : 95 to 110 days in spring
- Height : 180 to 190 cm
- Kernels rows : 16 to 18
- Kernels per row : 40 to 42
- Orangish yellow color and semi-dent kernels





HYBRID MAIZE

SINGLE CROSS

BSF - 7244

- Suitable for Kharif & Rabi
- Duration : 120 to 125 days in Kharif
135 to 140 days in Rabi
- Height : 240 to 250 cm
- Kernels row : 16 to 18
- Kernels per row : 40 to 42
- Orangish yellow colour with Semi-Flint kernels

HYBRID MAIZE

SINGLE CROSS

BSF - 7266

- Duration : 135 to 140 days in Kharif
- Height : 190 to 200 cm
- Hybrid crop suitable for Kharif
- Kernels row : 16 to 18
- Kernels per row : 40 to 42
- Orangish yellow colour and semi-dent kernels





HYBRID BAJRA

BRAHMA

- Duration : 80 to 85 days in Kharif
- Height : 210 to 240 cm
- Suitable for Kharif
- Compact and pubescent at ear head base
- High tolerance to Leaf Blast and Rust
- Stays green with good fodder quality
- Globular light grey colored grain

HYBRID BAJRA

SHANKAR

- Duration: 81 to 83 days in Kharif
- Height : 260 to 290 cm
- Long cylindrical compact ear head
- Tolerance to Downey Mildew
- Wider adaptability
- Slight grey with medium bold grain





HYBRID SSG NEHA

- Multicut hybrid with great fodder quality
- Sweet juicy fodder with robust plant
- Tall plant with long internode
- Long Nodes with 8 to 9 per plant

HYBRID SSG JULIE

- Multicut hybrid with great fodder quality
- Long leaves with medium breadth
- Long Nodes with 10 to 12 per plant



FORAGE MONIKA

- Sweet juicy succulent stem.
- Narrow long leaves with smooth & soft texture
- Long Nodes with 10 to 12 per plant



HYBRID MUSTARD DURGA

- Duration : 125-130 Days
- Height : 160-170 cm
- Very good oil percentage
- Bold seed
- Grain color : Blackish brown

IMP YELLOW MUSTARD TANISHQ

- Duration : 95 to 105 days
- Height : 90 to 105 cm
- Oil percentage : 41 to 42%
- No. of seeds (per pod) : 13 to 14
- Grain color : Yellow





HYBRID PADDY

BSF - 1644

- Duration : 130 to 140 days
- Height : 95 to 100 cm
- Grain type : Medium slender
- Productive tillers 14 to 16 per plant
- Plant type : Medium Dwarf and erect

HYBRID PADDY

BSF - 1666

- Duration : 115 to 120 days in Kharif
- Height : 120 to 140 cm
- Medium slender grain
- Erect and compact plant type
- Medium Dwarf plant with a strong stem



HYBRID PADDY

PALAK

- Duration : 105 to 110 days
- Height : 100 to 105 cm
- Sowing season : Kharif
- Long slender grain type
- Excellent cooking quality
- Resistant to Bacterial Leaf Blight



IMPROVED PADDY





IMPROVED PADDY

BSF - AMANN

- Duration : 125 to 130 days
- Height : 95 to 100 cm
- Long slender grain.
- Medium dwarf, compact
- Erect plant type.
- Productive tillers are 10 to 12

IMPROVED PADDY

SHREYA

- Duration : 120 to 125 days
- Height : 105-115 cm
- Sowing season : Kharif & Rabi
- Long slender grain type
- Medium, compact, and erect plant type
- Productive tillers per plant is 10 to 12
- Unsuitable for low phosphorus soils



IMPROVED PADDY

PRAGATI

- Duration : 130-140 days
- Height : 100 to 105 cm
- Sowing season : Kharif & Rabi
- Long slender grain
- Semi-dwarf plant type
- Productive tillers per plant is 12 to 14





IMPROVED PADDY

BRAJ

- Duration : 135 to 140 days
- Sowing season : Kharif & Rabi
- Erect with a semi dwarf plant type
- Long slender grain
- 10-14 productive tillers per plant
- Non lodging variety
- Fine & attractive golden yellow colored grain

IMPROVED PADDY

ANNDATA

- Duration : 120 to 125 days
- Height : 90 to 95 cm
- Sowing season : Kharif
- 12 to 14 tillers per plant
- Bold golden colour with luster seed
- Tolerance to major disease and pests



IMPROVED PADDY

JANSHI

- Duration : 125 to 130 days
- Height : 90 to 95 cm
- Sowing season : Kharif
- 12 to 14 tillers per plant
- Seed colour : Golden with luster
- Tolerance to major disease and pests



IMPROVED URAD

HANUMAN

- Duration : 65 to 70 days
- Height : 62 to 68 cm
- Pod contains dark black coloured
- Oval shaped seeds of medium size
- Resistance to yellow mosaic virus



IMPROVED URAD

GANESH

- Duration : 65 to 70 days
- Height : 65 to 70 cm
- Pod contains 7 black seeds of medium size
- Sturdy stem with only few primary branches



SORGHUM

JOWAR

- Can be cut in 50-55 days
- Height : 362 to 450 cm
- Seed rate : 12-15KG/Acre



IMPROVED MOONG

LAXMI

- Duration : 60-65 days
- High yield
- Shiny green colour pods
- Tolerance to YVM



IMPROVED WHEAT

BSF 303

- Duration : 130 to 135 days
- Height : 101-105 cm
- 10-11% protein content
- Grain colour : Amber
- Highly resistant to Black and Brown Rust
- Good for Chapati and Pasta
- Robust stem and a long compact spike
- Resistant to Wheat Blast and most other Foliar diseases

IMPROVED WHEAT

BSF GANGA

- Duration : 135 to 140 days
- Semi erect plant type
- Medium plant Height
- High nutritional value and good test
- High heat resistance power





WHEAT SEED
PBW 343



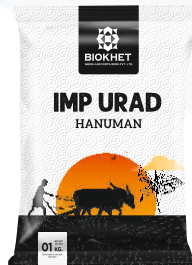
WHEAT SEED
RAJ 4037



WHEAT SEED
LOK-1



WHEAT SEED
HD 2967



Disclaimer

Descriptions and images are based on optimal conditions (weather, soil, fertilizers, water); actual results may vary according to actual conditions

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