

Sharayu Seeds
Farmer's Choice

Your key to prosperity through quality!



ABOUT US

A prosperous farming community means a booming agriculture sector and a vibrant economy of the country. With the global agriculture sector adopting new technology and farming methods, it is imperative for the Indian farmers to progress with the times.

Sharayu Mangalam Bioseeds, a Pune-based company, specialises in providing a wide range of hybrid vegetable seeds to the Indian farmer. Our top quality seeds are aimed at progressive farmers who are seeking to achieve high standards of cultivation, especially of field crops like Maize and Sweet Corn. For this, the company is committed to evolving new hybrids for the benefit of the agriculture sector.

OUR CORE STRENGTHS

Our Research and Development (R&D) department is the hub of the breeding efforts. It is the nerve centre of the company from where new ideas flow. By applying the company's core strengths - innovation, expertise and experience, new breeding methods are formulated. Traditional breeding methods are also used. Added to that is an expert and knowledgeable team which works hands-on with the farming community and the information garnered from them is used to cater to their demands. We conduct regular tests, both in laboratory and on multi-locations, to maintain the quality and genetics of the products. Our dedicated and progressive approach makes us unique in the Indian seeds market.

Sharayu Mangalam Bioseeds is also associated with globally renowned research centres to be up-to-date with the latest developments in the agri-industry all over the world. Currently, we are testing new innovative hybrids to assess their field performance.



OUR GOAL

The need of the farmers is very close to our heart. Through our product portfolio, we ensure that their journey from seed to soil to crop is successful. Our pan-India dedicated sales and distribution team is always ready to support the farmers and fulfil their dreams.

Sow the seeds of success with Kumar Bioseeds and reap the rewards of modern, progressive farming!

GRAMINEAE



SWEET CORN

KSCH-972

- Grain Colour : Golden yellow
- Rows per Cob : 16 to 18
- Brix Value : 13 to 16
- Plant Height : 200 to 210 cm, good foliage with broad leaves
- Excellent tip filling with prominent rows
- Maturity : 75 to 80 DAS
- Very good tolerance to diseases
- Suitable for processing industry



CARROT

KCNH-1401

- Root Colour : Deep Orange
- Root Shape : Long Cylindrical
- Root Length : 17 to 19 cm
- Root Weight : 160 to 170 g
- Core : Small and self
- Top Vigour : Very good
- High yielding vigorous plant
- Smooth, cylindrical roots having sweet taste with good storage capacity
- Good tolerance to Leaf Spot

AMARANTHACEAE



BEETROOT

KBRV-131

- Shape : Uniform globe
- Shape : Uniform globe
- Maturity : 60 to 65 days
- Weight : 125 g
- Colour : Deep red
- Shelf Life : Good
- Adaptability : Wide
- Good for salad purpose
- Flesh : Dark red, ringless



CARROT

KCNH-1402

- Root Colour : Orange
- Root Shape : Long Cylindrical
- Root Length : 15 to 18 cm
- Root Weight : 125 to 140 g
- Core : Small
- Top Vigour : Very good
- High yielding vigorous plant
- Smooth and cylindrical roots with Self core, sweet taste good storage capacity
- Good tolerance to Leaf Spot



BEETROOT

KBRH-1122

- Shape : Uniform globe
- Size : Medium
- Maturity : 50 to 55 days
- Weight : 150 to 160 g
- Colour : Dark red
- Shelf Life : Good
- Wide range of adaptability, extremely uniform, high yield, consistent quality, low zoning, late bolting and good storage ability
- Tolerant to Cercospora Leaf Spot, PM and DM

BRASSICACEAE



CABBAGE

KCH-401

- Head Shape : Compact Round
- Head & Leaf Colour : Green head with bluish green leaves
- Maturity : 60 to 65 DAT
- Head Weight : 1.4 to 1.5 kg
- Field Holding Capacity : 25 to 30 days
- Season : Kharif, Rabi and Summer
- Tolerant to Black Rot

APIACEAE



CORIANDER

KCOH-0801

- Vigorous plant
- Broad leaves with bright dark green colour
- Bushy, multi-cutting and multiple side branching
- Nice and rich aroma
- 35 to 40 days for first cutting
- Tolerant to Bolting



CABBAGE

KCH-402

- Head Shape : Compact Round
- Head & Leaf Colour : Green head with bluish green leaves
- Maturity : 55 to 60 DAT
- Head Weight : 1 to 1.2 kg
- Field Holding Capacity : 15 to 20 days
- Season : Kharif, Summer
- Tolerant to Black Rot



CABBAGE

KCH-403

- Head Shape : Compact Round
- Head & Leaf Colour : Green head with dark green leaves
- Maturity : 55 to 60 DAT
- Head Weight : 500 to 600 g
- Field Holding Capacity : 25 to 30 days
- Tolerant to Black Rot



CABBAGE

KCH-404

- Head Shape : Round
- Head Colour : Dark green
- Compactness : High
- Maturity : 60 to 65 DAT
- Head Weight : 1 to 1.2 kg
- Core Length : 5 cm
- Field Holding Capacity : 20 to 25 days
- Excellent uniformity in shape, size and maturity
- Tolerant to Black Rot



CAULIFLOWER

KCFH-481

- Curd Colour : Creamish white
- Curd Shape : Dome
- Compactness : High
- Maturity : 60 to 65 DAT
- Weight : 650 to 750 g
- Leaf Colour : Bluish green
- Plant Type : Semi-spreading
- Maturity : 40 to 42 DAT
- Early maturity
- Tolerance to Soft Rot disease



CAULIFLOWER

KCFH-482

- Curd Colour : White
- Curd Shape : Dome
- Compactness : High
- Weight : 700 to 800 g
- Leaf Colour : Bluish green
- Plant Type : Semi-erect
- Maturity : 50 to 55 DAT
- Excellent uniformity in shape and size.
- Tolerant to Black and Soft Rot disease, non-ricey and non-fuzzy.



RADISH

KRDH-1212

- Root Colour : White
- Root Shape : Cylindrical
- Root Length : 28 to 30 cm
- Root Surface : Smooth
- Root Flesh : Crispy
- Pungency : Mild
- Habit : Semi-upright with serrated green leaves
- Maturity : 50 to 55 DAS
- Straight cylindrical root, non-forking, smooth surface, non-pithiness



RADISH

KRDH-1214

- Root Colour : White
- Root Shape : Tapering
- Root Length : 30 to 32 cm
- Root Surface : Smooth
- Root Flesh : Crispy
- Pungency : Mild
- Habit : Semi-upright with serrated green leaves
- Maturity : 45 to 50 DAS
- Straight root, non-forking, smooth surface, non-pithiness
- Good FHC without loss of taste



RADISH

KRV-121(IMP)

- Root Colour : White
- Root Shape : Cylindrical
- Root Length : 15 to 20 cm
- Root Surface : Smooth
- Root Flesh : Crispy
- Pungency : Mild
- Habit : Semi-upright with Palak-type green leaves.
- Maturity : 30 to 35 DAS
- Tolerant to Bolting

CUCURBITACEAE



BITTER GOURD

KBIH-20

- Fruit Colour : White
- Fruit Shape : Spindle
- Fruit Length : 20 to 22 cm
- Fruit Weight : 130 to 140 g
- Prickle : Medium thick and sharp
- Vine Vigour : Excellent
- First Picking : 45 to 50 DAS
- Excellent yield potential. Attractive fruit colour, good shelf life
- Tolerant to CMV, PM and DM



BITTER GOURD

KBH-25

- Fruit Colour : Attractive green
- Fruit Shape : Spindle
- Fruit Length : 18 to 20 cm
- Fruit Weight : 120 to 130 g
- Prickle : Continuous pointed and flexible
- Vine Vigour : Excellent
- First Picking : 50 to 55 DAS
- Prolific fruiting with high yield
- Recommended for rainy and summer season
- Tolerant to CMV, PM and DM



BITTER GOURD

KBH-27

- Fruit Colour : Green
- Fruit Shape : Short spindle, chu-chu type
- Fruit Length : 6 to 8 cm
- Fruit Weight : 30 to 40 g
- Prickle : Thick, sharp, pointed and hard
- Vine Vigour : Excellent
- First Picking : 47 to 50 DAS
- Good shelf life and high yield potential
- Tolerant to CMV, PM and DM



BITTER GOURD

KBH-28

- Fruit Colour : Dark green
- Fruit Shape : Spindle
- Fruit Length : 14 to 18 cm
- Fruit Weight : 110 to 120 g
- Prickle : Continuous blunt spines
- Vine Vigour : Excellent
- First Picking : 45 to 50 DAS
- Attractive shape and spine pattern fetches better acceptability in the market
- Tolerant to CMV, PM and DM



BOTTLE GOURD

KBOH-11

- Fruit Colour : Attractive light green with tender hair
- Fruit Shape : Cylindrical
- Fruit Length : 35 to 40 cm
- Fruit Weight : 750 to 800 g
- First Picking : 55 to 60 DAS
- Vine Vigour : Vigorous growth with strong foliage density
- Uniform shape and size, prolong tenderness



BOTTLE GOURD

KBOH-14

- Fruit Colour : Light Green
- Fruit Shape : Cylindrical
- Fruit Length : 30 to 32 cm
- Fruit Weight : 800 to 850 g
- First Picking : 55 to 60 DAS
- Vine Vigour : Excellent
- Cylindrical attractive fruit colour and fruit length
- Good shelf life and high yield potential
- Highly tolerant to PM and DM



RIDGE GOURD

KRGH-15

- Fruit Colour : Attractive dark green
- Fruit Length : 28 to 32 cm
- Fruit Weight : 130 to 140 g
- First Picking : 42 to 46 DAS
- Uniform cylindrical shaped long fruits with deep ridges
- Vine Vigour : Excellent
- Cylindrical attractive fruit colour and fruit length
- Good for packing and shipping
- Good tolerance to CMV, PM and DM



RIDGE GOURD

KRGH-16

- Fruit Colour : Green
- Fruit Length : 45 to 50 cm
- Fruit Weight : 145 to 155 g
- First Picking : 45 to 50 days
- Prominent ridges, attractive fruit colour, good shelf life, bitter-free and high yield potential
- High tolerance to CMV, PM and DM



SPONGE GOURD

KSGH-50

- Fruit Colour : Light Green
- Shape : Cylindrical, long and thin
- Fruit Length : 26 to 30 cm
- Fruit Weight : 130 to 140 g
- First Picking : 45 to 50 DAS
- Vine Vigour : Excellent
- White seeded, attractive light green tender fruits
- Excellent yield potential
- High tolerance to CMV, PM and DM



SPONGE GOURD

KSGH-51

- Fruit Colour : Green
- Shape : Cylindrical
- Fruit Length : 26 to 28 cm
- Fruit Weight : 130 to 140 g
- First Picking : 45 to 50 DAS
- Uniform size and shape
- Prolific and continuous fruiting with high yield
- High tolerance to CMV, PM and DM



SPONGE GOURD

KSGH-55

- Fruit Colour : Dark green
- Shape : Cylindrical
- Fruit Length : 24 to 26 cm
- Fruit Weight : 80 to 90 g
- First Picking : 45 to 50 DAS
- Vine Vigour : Excellent
- Lustrous tender fruits
- Good shelf life
- High yield potential
- High tolerance to CMV, PM and DM



ROUND GOURD

KTIH-1

- Fruit Colour : Light green
- Fruit Shape : Flat round
- First Picking : 40 to 45 DAS
- Fruit Weight : 80 to 90 g
- Vine Vigour : Excellent
- Attractive fruit colour, uniform shape, good shelf life
- High yield potential
- Tolerant to PM and DM



CUCUMBER

KCUH-1001

- Fruit Colour : Dark green with light shade
- Fruit Shape : Cylindrical
- Fruit Length : 14 to 16 cm
- Fruit Weight : 140 to 160 g
- First Picking : 35 to 40 DAS
- Prolific bearing
- High yield potential
- Very good tolerance against CMV



CUCUMBER

KCUH-1002

- Fruit Colour : Greenish white
- Fruit Shape : Cylindrical
- Fruit Length : 14 to 16 cm
- Fruit Weight : 130 to 140 g
- First Picking : 35 to 40 DAS
- Prolific bearing, high yield potential
- Disease Tolerance : Very good



CUCUMBER

KCUH-1003

- Fruit Colour : Dark green with slightly light green stripes at blossom end
- Fruit Shape : Straight cylindrical
- Fruit Length : 18 to 20 cm
- Fruit Weight : 160 to 180 g
- First Picking : 40 to 45 DAS
- Prolific bearing
- High yield potential
- Good shelf life
- High tolerance to DM, PM and CMV



CUCUMBER

KCUH-1008

- Fruit Colour : Shiny dark green
- Fruit Shape : Cylindrical
- Fruit Length : 14 to 16 cm
- Fruit Weight : 120 to 130 g
- First Picking : 32 to 35 DAS
- Prolific bearing
- High yield potential
- Suitable for greenhouse cultivation
- Very good tolerance to CMV



CUCUMBER

KCUH-1009

- Fruit Colour : Dark green
- Fruit Shape : Cylindrical
- Fruit Length : 18 to 20 cm
- Fruit Weight : 160 to 180 g
- First Picking : 40 to 45 days
- Prolific bearing
- High yield potential
- Good shelf life
- High tolerance to DM, PM and CMV



MUSKMELON

KMMH-775

- Fruit Shape : Round
- Fruit Weight : 1.5 to 1.7 kg
- Fruit : Tough netted
- Fruit Cavity : Very less
- Flesh Color : Orange
- TSS : 13.7%
- Aroma : Very good
- Crop Duration : 75 to 80 days
- Good shelf life
- High tolerance to DM, PM and viruses



WATERMELON

KWMH-707

- Fruit Shape : Oblong
- Fruit Colour : Dark black
- Fruit Weight : 3 to 5 kg
- Flesh Colour : Dark red
- TSS : 13.5%
- Taste : Sweet and crispy
- Maturity : 75 days
- Excellent yield potential
- Good for long transportation
- Good tolerance to CMV



WATERMELON

KWMH-701

- Fruit Shape : Oblong
- Fruit Colour : Blackish green
- Fruit Weight : 2.5 to 4 kg
- Flesh Colour : Dark red
- TSS : 13%
- Taste : Very sweet and crispy
- Maturity : 70 to 75 DAS
- Crop Duration : 75 to 80 days
- Excellent yield potential
- Good tolerance to CMV



PUMPKIN

KPKH-531

- Fruit Shape : Flat round
- Fruit Colour : Dark green with off-white patches
- Fruit Weight : 4 to 5 kg
- Flesh Colour : Creamish yellow
- First Harvest : 75 to 80 DAS
- Vine Vigour : Excellent
- Suitable for long transportation
- High tolerance to PM and DM



WATERMELON

KWMH-702

- Fruit Shape : Oblong
- Fruit Colour : Light green with dark green stripes
- Fruit Weight : 6 to 8 kg
- Flesh Colour : Red
- TSS : 12%
- Taste : Sweet and crispy
- Maturity : 75 to 80 DAS
- Excellent yield potential
- Good tolerance to CMV

FABACEAE



COWPEA (IMPROVED)

KCPV-818

- Pod Colour : Dark green
- Pod Texture : Soft and fleshy
- Pod Length : 30 to 35 cm
- Plant Height : 52 to 60 cm
- Plant Type : Dwarf and bushy
- First Picking : 40 to 45 DAS
- Tolerant to Golden Yellow, Mosaic Virus



WATERMELON

KWMH-703

- Fruit Shape : Round
- Fruit Colour : Blackish green
- Fruit Weight : 4 to 6 kg
- Flesh Colour : Red
- TSS : 13%
- Taste : Sweet and crispy
- Maturity : 70 to 75 DAS
- Excellent yield potential
- Good tolerance to CMV



COWPEA (IMPROVED)

KCPV-868

- Pod Colour : Shiny dark purple
- Pod Texture : Soft, tender and fleshy
- Pod Length : 30 cm
- Plant Height : 50 to 60 cm
- Plant Type : Bushy
- First Picking : 40 to 45 DAS
- High yield potential
- Tolerant to Golden Yellow, Mosaic Virus



COWPEA (IMPROVED)

KCPV-888

- Pod Colour : Light green
- Pod Texture : Soft, tender and fleshy
- Pod Length : 30 to 35 cm
- Plant Height : 50 to 60 cm
- Plant Type : Dwarf and bushy
- First Picking : 50 to 55 DAS
- Excellent yield potential
- Tolerant to Golden Yellow, Mosaic Virus



CLUSTER BEAN

KCLV-890

- Pod Colour : Light green
- Pod Length : 13 to 15 cm
- Pods per Cluster : 14 to 15
- Plant Type : Erect and medium tall, predominantly single stem
- First Picking : 45 to 50 DAS
- Very long, smooth uniform pods
- Very good taste quality
- High yield potential



PEAS

KPV-1010

- Pod Colour : Shiny green
- Pod Shape : Straight
- Pod Length : 10 to 11 cm
- Grains per Pod : 9 to 10
- Plant Type : Medium tall
- First Picking : 75 days
- Taste : Very sweet
- Good tolerance to PM

MALVACEAE



OKRA

KOH-333

- Fruit Colour : Lustrous green
- Fruit Length : 8 to 10 cm
- Fruit Weight : 7 to 9 g
- Fruit Diameter : 1.3 to 1.5 cm
- Lobes per Fruit : 5
- Branches per Plant : 1 to 2
- Plant Habit : Vigorous and erect
- First Harvest : 44 to 48 DAS
- Tolerant to YVMV, ELCV and OLCV



OKRA

KOH-334

- Fruit Colour : Green
- Fruit Length : 9 to 11 cm
- Fruit Weight : 8 to 10 g
- Fruit Diameter : 1.4 to 1.5 cm
- Lobes per Fruit : 5
- Branches per Plant : 1 to 2
- Plant Habit : Vigorous, erect with very short internodes
- First Harvest : 48 to 50 DAS
- High tolerance to YVMV, ELCV and OLCV



OKRA

KOH-339

- Fruit Colour : Dark green
- Fruit Length : 12 to 14 cm
- Fruit Weight : 11 to 12 g
- Fruit Diameter : 1.5 to 1.8 cm
- Lobes per Fruit : 5
- Branches per Plant : 2 to 4
- Plant Habit : Vigorous, erect, medium cut leaves
- First Harvesting : 45 to 51 DAS
- Tender fruits with good shelf life
- High tolerance to OLCV and YVMV



OKRA

KOH-351

- Fruit Colour : Dark green
- Fruit Length : 8 to 10 cm
- Fruit Weight : 11 to 12 g
- Fruit Diameter : 1.3 to 1.4 cm
- Lobes per Fruit : 5
- Branches per Plant : 2 to 3
- Plant Habit : Vigorous, erect
- First Harvest : 40 to 45 DAS
- Suitable for all seasons
- High tolerance to YVMV, ELCV, OLCV, heat and cold



OKRA

KOH-352

- Fruit Colour : Dark green
- Fruit Length : 9 to 11 cm
- Fruit Weight : 9 to 10 g
- Fruit Diameter : 1.4 to 1.5 cm
- Lobes per Fruit : 5
- Branches per Plant : 2 to 3
- Plant Habit : Vigorous, erect
- First Harvest : 45 to 50 DAS
- Tender and thin fruits. Close internodes, short height, high yield.
- High tolerance to YVMV, ELCV and OLCV.





OKRA KOH-353

- Fruit Colour : Lustrous dark green
- Fruit Length : 10 to 11 cm
- Fruit Weight : 10 to 11 g
- Fruit Diameter : 1.4 to 1.5 cm
- Lobes per Fruit : 5
- Branches per Plant : 2 to 3
- Plant Habit : Vigorous, erect
- First Harvest : 47 to 50 DAS
- High tolerance to YVMV, ELCV and OLCV



OKRA KORV-111

- Fruit Colour : Dark green
- Fruit Length : 10 to 12 cm
- Fruit Weight : 10 to 12 g
- Fruit Diameter : 1.4 to 1.5 cm
- Lobes per Fruit : 5
- Plant Habit : Vigorous and erect
- First Harvest : 50 to 55 DAS
- Tolerant to YVMV and ELCV



EGGPLANT KEPH-205

- Fruit Colour : Purple shiny
- Calyx Colour : Green, non-spiny
- Fruit Shape : Medium long
- Fruit Length : 10 to 12 cm
- Fruit Weight : 80 to 100 g
- Fruit Girth : 4 to 5 cm
- Fruit Bearing : Solitary
- Plant Type : Semi-spreading
- First Picking : 50 to 55 DAT
- Good tolerance to diseases



EGGPLANT KEPH-206

- Fruit Colour : Green variegation with white patches
- Calyx : Green, non-spiny
- Fruit Shape : Oval
- Fruit Weight : 40 to 60 g
- Fruit Bearing : Cluster
- Plant Type : Semi-spreading
- First Picking : 55 to 60 DAT
- Good yield potential
- High tolerance to insect pests



EGGPLANT KEPH-207

- Fruit Colour : Purple shiny
- Fruit Shape : Oval round
- Fruit Weight : 30 to 40 gm
- Fruit Bearing : Cluster
- First Picking : 50 to 55 days
- Plant Type : Semi-spreading
- High yield potential
- Good tolerance to Little Leaf and Phomopsis Blight



EGGPLANT KEPH-218

- Fruit Colour : Bright purple with white stripes
- Calyx : Green with prominent spines
- Fruit Shape : Oval
- Fruit Weight : 60 to 70 g
- Fruit Bearing : Solitary
- First Picking : 65 to 70 DAT
- Plant Type : Semi-erect
- Suitable for regular season
- Good tolerance to diseases

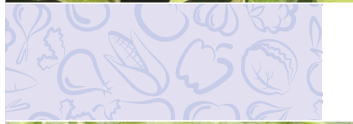


SOLANACEAE



EGGPLANT KEPH-201

- Fruit Colour : Pinkish purple
- Calyx : Green
- Fruit Shape : Round
- Fruit Weight : 140 to 160 g
- Fruit Bearing : Solitary
- Plant Type : Semi-spreading
- First Picking : 60 to 65 DAT
- Good tolerance to diseases



EGGPLANT KEPH-202

- Fruit Colour : Dark Purple
- Calyx : Green
- Fruit Shape : Medium long
- Fruit Length : 13 to 15 cm
- Fruit Weight : 50 to 60 g
- Fruit Girth : 3 to 4 cm
- Fruit Bearing : Solitary
- Plant Type : Semi-spreading
- First Picking : 60 to 65 DAT
- Good tolerance to diseases





EGGPLANT KEPH-219

- Fruit Colour : Green variegation with white patches
- Calyx : Green spiny
- Fruit Shape : Oval round
- Fruit Weight : 40 to 60 g
- Fruit Bearing : Solitary or pair
- First Picking : 60 to 65 DAT
- Plant type : Semi-spreading
- Good yield potential
- Tolerant to Little Leaf of Brinjal



SWEET PEPPER KSPH-505

- Fruit Colour : Green
- Fruit Shape : Blocky
- Fruit Weight : 80 to 100 g
- Lobes per Fruit : 3 to 4
- Plant Habit : Vigorous
- First Picking : 60 to 65 DAT
- Excellent fruit setting
- Good shelf life
- High yield potential
- Tolerant to heat



EGGPLANT KEPH-221

- Fruit Colour : Purple with white and light green stripes
- Calyx : Green, spiny
- Fruit Shape : Oval round
- Fruit Weight : 40 to 60 g
- Fruit Bearing : Solitary and cluster
- First Picking : 55 to 60 DAT
- Plant Type : Semi-erect
- High yield potential
- Tolerant to Little Leaf of Brinjal



TOMATO KTOH-601

- Fruit Colour : Dark red
- Fruit Shape : Square round
- Fruit Weight : 90 to 100 g
- Fruit Firmness : Very good
- First Picking : 65 to 70 DAT
- Plant Type : Semi-determinate
- Heat Tolerance : Very good
- Very good tolerance to TYLCV and Blight



EGGPLANT KEPH-222

- Fruit Colour : Dark purple
- Calyx : Green, non-spiny
- Fruit Shape : Oval
- Fruit Weight : 60 to 80 g
- Fruit Bearing : Solitary
- First Picking : 44 to 48 DAT
- Plant Type : Semi-erect
- Suitable for regular season
- Good tolerance to diseases



TOMATO KTOH-605

- Fruit Colour : Attractive red
- Fruit Shape : Square round
- Fruit Weight : 90 to 100 g
- Fruit Firmness : Very good
- First Picking : 65 to 70 DAT
- Plant Type : Semi-determinate
- Good for long transportation
- Very good tolerance to early and late blight



EGGPLANT KEPH-225

- Fruit Colour : Black
- Calyx Colour : Green, non-spiny
- Fruit Shape : Oval
- Fruit Weight : 200 to 250 g
- First Picking : 60 to 65 DAT
- Fruit Bearing : Solitary
- Plant Type : Semi-erect
- Suitable for regular season, good for *Bharta*
- Good tolerance to diseases



TOMATO KTOH-606

- Fruit Colour : Red
- Fruit Shape : Slightly flat round with green shoulder
- Fruit Weight : 90 to 110 g
- Fruit Firmness : Very Good
- First Picking : 65 to 70 DAT
- Plant Type : Semi-determinate
- Good tolerance to Blight



TOMATO **KTOH-616**

- Fruit Colour : Red
- Fruit Shape : Round
- Fruit Weight : 90 to 100 g
- Fruit Firmness : Very good
- First Picking : 70 to 75 DAT
- Plant Type : Indeterminate
- Suitable for Rabi season
- High yield potential
- Good tolerance to diseases



HOT PEPPER **KHPH-584**

- Fruit Colour : Dark green
- Fruit Length : 8 to 10 cm
- Fruit Diameter : 1 to 1.1 cm
- Pungency : High
- Plant Type : Semi-erect
- First Picking : 60 to 65 DAT
- Slight wrinkles, prolific bearing
- Tolerant to Anthracnose and LCV



HOT PEPPER **KHPH-565**

- Fruit Colour : Attractive light green lustrous fruits
- Fruit Length : 12 to 14 cm
- Pungency : High
- Plant Type : Erect
- Moderate wrinkles on fruits
- Good for fresh market with very good yield potential
- Moderate tolerance to sucking pests

ASTERACEAE



MARIGOLD **KMGH-103**

- Flower Colour : Orange
- Flower Weight : 10 to 15 g
- Flowers : Compact in Cluster
- Flower Diameter : 5 to 6 cm
- Plant Vigour : Good
- Plant Height : 80 to 90 cm
- Plant Type : Medium tall
- Branching Habit : Spreading
- First Picking : 45 DAT
- 30 to 35 pickings. Early picking and uniform flower size.
- Suitable for Kharif and Rabi



HOT PEPPER **KHPH-566**

- Fruit Colour : Dark green
- Fruit Length : 8 to 10 cm
- Fruit Diameter : 0.9 to 1.1 cm
- Pungency : High
- Fruit Bearing : Solitary and pendent
- Plant Type : Semi-erect
- First Picking : 55 DAT
- Moderate wrinkles on fruits
- Suitable for dual purpose
- Tolerant to LCV



MARIGOLD **KMGH-104**

- Flower Colour : Deep yellow
- Flower Weight : 10 to 15 gm
- Flowers : Compact in Cluster
- Flower Diameter : 5 to 6 cm
- Plant Vigour : Good
- Plant Height : 85 to 90 cm
- Plant Type : Medium tall
- Branching Habit : Spreading
- First Picking : 45 DAT
- 30 to 35 picking. Early picking and uniform flower size.
- Suitable for Kharif and Rabi



HOT PEPPER **KHPH-574**

- Fruit Colour : Dark green
- Fruit Length : 9 to 10 cm
- Fruit Diameter : 0.9 to 1 cm
- Pungency : High
- Plant Type : Tall erect
- First Picking : 55 to 60 DAT
- Slight wrinkles on fruits
- Tolerant to LCV and Die Back



MARIGOLD **KMGH-151**

- Flower Colour : Deep orange
- Flower Weight : 15 to 20 gm
- Flowers : Solitary, uniform and very compact
- Flower Diameter : 5 to 6 cm
- Plant Height : 85 to 90 cm
- Plant Type : Medium tall, spreading
- First Picking : 45 DAT
- Good yield potential
- Suitable for Kharif and Rabi

Soyabean KDS- 726



Variety Name : Soyabean KDS - 726

Sowing Season : Kharif season

Duration : 100 to 105 days

Seed Rate : 25 Kg / Acer

Characteristics of the variety

- Identification of KDS-726 soybean variety is Known for good germination capacity and disease resistance.
- Its germination capacity is good.
- Effect of stem fly and tambara disease is less felt on Phule Sangam.

Area of Cultivation (State) :

- Madhya Pradesh, Gujarat, Maharashtra, Tamil Nadu, Telangana and Andhra Pradesh.

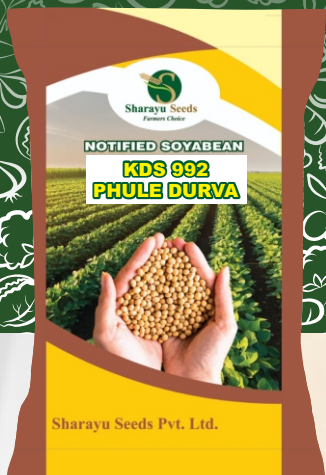
Size and Type

Flowers are confluent beans with large and pale purple tips. The plant is bigger and stronger than other varieties.

Yield 18 - 30 Q/ha.

Soil Type Medium to Heavy Soil, well Drained.

Soyabean KDS 992 PHULE DURVA



Variety Name : Soyabean Kds 992 Phule Durva

Sowing Season : Kharif season

Duration : 90 to 95 days

Seed Rate :

Characteristics of the variety

- Easy to harvest due to better height.
- Medium sized light yellow leaves with brown seeds.
- Resistant to Wilt
- Suitable for low rainfall areas or irrigated areas.

Area of Cultivation (State) :

- Central Region South India (Maharashtra, Gujarat, Madhya Pradesh, Karnataka, Andhra Pradesh, Tamil Nadu).

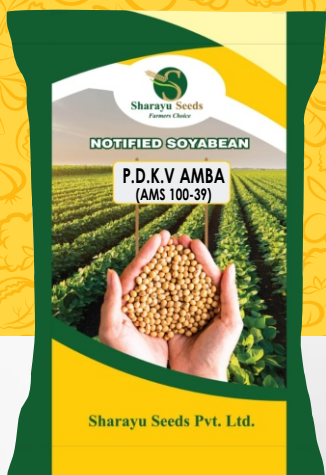
Size and Type

Semi-determinate, purple flowers, Plant height 2.5 to 4 ft, yellow seeds with pale brown hilum, Resistant to pod cracking.

Yield 20 - 25 Q/ha.

Soil Type Medium to Heavy Soil, well Drained.

Soyabean P.D.K.V Amba (AMS 100 - 39)



Variety Name : P.D.K.V Amba (AMS 100 - 39)

Sowing Season : Kharif season

Duration : 94 to 96 days

Seed Rate : 25 Kg / Acer

Characteristics of the variety

- Germination capacity is good.
- Early maturing varieties (94-96 days)
- Resistant to Root rot / steam rot disease.
- Moderately resistant to aphids and aphids.

Area of Cultivation

- Central India

Size and Type

Plant Height (cm) 54 - 60 (Avg. 52). Weight of 100 grains (gm) 11.5 -12.5 gm. Flower color purple, leaf shape round oval.

Yield 28 - 30 Q/ha.

Soil Type Black Cotton Soil, Heavy Soil, Well Drained.

Soyabean MAUS - 158



Variety Name : Soybean MAUS - 158

Sowing Season : Kharif season

Duration : 95 to 98 days

Seed Rate : 25 Kg / Acre

Characteristics of the variety

- Early maturing variety.
- This variety is tolerant to weevil.
- Rhizoctonia root rot and aerial blight, collar rot and Resistant to charcoal rot, this variety is suitable for intercropping.
- 100 Seeds Weight 10 to 12 gms.

Area of Cultivation

- Central Region South India (Maharashtra, Gujarat, Madhya Pradesh, Karnataka, Andhra Pradesh, Tamil Nadu).

Size and Type

A variety of soybean with purple flowers and large pods.

Yield 26 - 31 Q/ha.

Soil Type Black Cotton Soil, Heavy Soil, Well Drained.

Soyabean MAUS - 162



Variety Name : Soybean MAUS - 162

Sowing Season : Kharif season

Duration : 110 to 120 days

Seed Rate : 25 Kg / Acre

Characteristics of the variety

- Useful for Harvesting by Harvester.
- Resistant to Stem fly & gerdel beetle.
- This variety also better yield in water lodging soil.

Area of Cultivation

- Area of Cultivation (State) : All soybean producing states

Size and Type

Height 4 ft, seed color yellow & purple color flower.

Yield 28 - 30 Q/ha.

Soil Type Black Cotton Soil, Heavy Soil, Well Drained.

Soyabean JS - 9305



Variety Name : Soyabean JS - 9305

Sowing Season : Kharif season

Duration : 90 to 95 days

Seed Rate : 25 Kg / Acre

Characteristics of the variety

- Resistant to root rot & tolerance to major biotic stress.
- it has glabrous leaf, stem & pods.
- Oil percentage 18% & 19%

Area of Cultivation

- Central zone (Maharashtra, Madhya Pradesh, Rajasthan, Gujarat and Bundelkhand region of Uttar Pradesh).

Size and Type

Lanceolate leaves, violet flowers, four seeded pods, glabrous stem & pods, non shattering, black hilum.

Yield 20 - 24 Q/ha.

Soil Type Medium to Heavy Soil, well Drained.

Soyabean PHULE KIMAYA KDS - 753



Variety Name : Soyabean PHULE KIMAYA - 753

Sowing Season : Kharif season

Duration : 100 to 105 days

Seed Rate :

Characteristics of the variety

- Plant growth semi - determinate, seed size medium, flower colour violet
- Resistant to Rust
- Oil percentage 18.25%
- Plant growth semi - determinate

Area of Cultivation (State) :

- All soybean producing states.

Size and Type

This variety of soybean have purple flowers and large pods.

Yield 25 - 30 Q/ha.

Soil Type Medium to Heavy Soil, well Drained.

Soyabean MAUS - 612



Variety Name : Soybean MAUS - 612

Sowing Season : Kharif season

Duration : 93 to 98 days

Seed Rate : 25 Kg / Acer

Characteristics of the variety

- Pods do not crack for 10-15 days after ripening.
- This variety is resistant to various pests and diseases.
- This variety is tolerant to low humidity.

Area of Cultivation

- Central Region (Maharashtra, Madhya Pradesh, Rajasthan, Gujarat and Bundelkhand in Uttar Pradesh).

Size and Type

Semi-determinate, purple flowers, glossy leaves, yellow seeds with pale brown hilum, resistant to pod cracking.

Yield 20 - 30 Q/ha.

Soil Type Medium to Heavy Soil, well Drained.

Research Soyabean SHRADDHA



Variety Name : Research Soyabean SHRADDHA

Sowing Season : Kharif season

Duration : 100 to 105 days

Seed Rate : 25 Kg / Acer

Characteristics of the variety

- The base of this variety is JS-335 so it is sturdy and can withstand climate stress.
- This variety is suitable for both irrigated as well as non irrigated lands. Tolerant to yellow mosaic virus.
- The flower of this variety is white in color, this variety bears a lot of three seed pods. the size of grain is bold.

Area of Cultivation

- Central Region Recommended for Maharashtra Gujarat Andhra Pradesh Madhya Pradesh States.

Size and Type

Semi-determinate, purple flowers, glossy leaves, yellow seeds with pale brown hilum, resistant to pod cracking.

Yield 10 - 12 Q/ha.

Soil Type Medium to Heavy Soil, well Drained.

HYBRID MAIZE SWAMI MMH-23



Variety Name : MAIZE SWAMI MMH-23

Sowing Season : kharif, Spring & Summer Season

Duration : 95 to 100 days

Seed Rate : 8 kg / Acre

Characteristics of the variety

- Good resistance to various diseases
- No water is required during kharif, Spring & Summer Season, but 1 or 2 irrigations should be given as per requirement.
- A variety of Large and fully filled Yellowish orange cobs.
- Plant height 180 cm.
- R to R & P to P distance 60 cm to 25 cm.

Yield 20 to 25 Q/Acre.

HYBRID MAIZE AVADHUT MMH-223



Variety Name : MAIZE AVADHUT MMH-223

Sowing Season : Kharif & Rabi season

Duration : 100 to 110 days

Seed Rate : 8 kg / Acre

Characteristics of the variety

- Resistant to various, pest & Diseases
- Avadhut Corn Seeds is a very high yielding hybrid of Kharif & Rabi season.
- It has a unique plant structure that makes it respond to higher populations.
- It also has very good stand ability which is required in the markets of various Indian States.
- 70% to 80% Plants bear fully filled double cobs.
- Highly recommended for silage purpose.
- Silage yield 35 to 40 Mt / Acre.

HYBRID BAJRA SHWETA MBH-555



Variety Name : Hybrid Bajra Shweta MBH-555

Sowing Season : Kharif season

Duration : 90 to 95 days

Seed Rate :

Characteristics of the variety

- Resistant to various, pest & Diseases
- Oil percentage 18% & 19%

Irrigation Requirement

- No water is required during Kharif season, but 1 or 2 irrigations should be given as per requirement.
- Area of Cultivation (State) : All soybean producing states

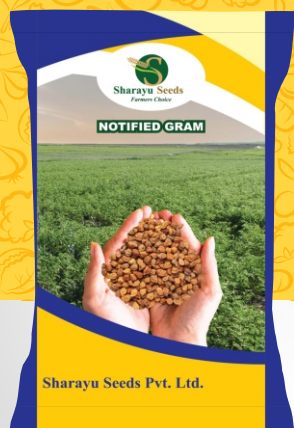
Size and Type

A variety of soybean with purple flowers and large pods.

Yield 20 - 24 Q/ha.

Soil Type

Notified Gram VIJAY (Phule G-81-1-1)



Variety Name : Notified Gram Vijay - G-81-1-1

Sowing Time : Optimum sowing period for chickpea :
Rainfed crop : 20th to 10 Oct / Irrigated crop : 20th to 10 Nov.
Duration : 105-110 Days
Seed rate : 30 kg / Acre
Source : MPKV, Rahuri
Year of Release : 1993

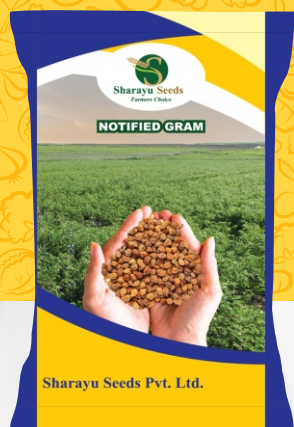
Characteristics of the variety

- High yield potential, wilt resistant, drought tolerant.
- Suitable for rainfed, irrigated and late sown conditions.
- Released for Maharashtra, Madhya Pradesh and Gujarat

Yield Average 15 Q /ha.

Soil Type Well drained, medium to deep soils having 45 to 60 cm depth.

Notified Gram DIGVIJAY



Variety Name : Notified Gram Digvijay

Sowing Time : Optimum sowing period for chickpea :
Rainfed crop : 20th Sept to 10 Oct / Irrigated crop : 20th Oct to 10 Nov
Duration : 105 to 110 days
Seed rate : 35-40 kg / Acre
Source : MPKV, Rahuri
Year of Release : 2006

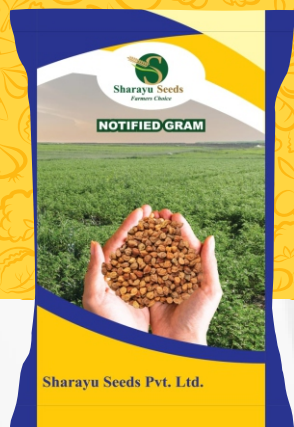
Characteristics of the variety

- High yield potential, bold seeds, wilt resistant.
- Suitable for rainfed, irrigated and late sown conditions.
- Released for Maharashtra.

Yield Average 15 Q /ha.

Soil Type Well drained, medium to deep soils having 45 to 60 cm depth.

Notified Gram JAKI - 9218



Variety Name : Notified Gram Jaki - 9218

Sowing Time : Optimum sowing period for chickpea :
Rainfed crop : 20th to 10 Oct / Irrigated crop : 20th to 10 Nov.
Duration : 95-115 Days
Seed rate : 30 kg / Acre
Source : ICRISAT, Hyderabad
Year of Release : 1997

Characteristics of the variety

- High yield potential, wilt resistant, drought tolerant.
- for rainfed, irrigated and late sown conditions.
- Released for AP, Telangana, Maharashtra, Madhya Pradesh and Gujarat.

Yield Average 18-20 Q /ha.

Soil Type Well drained, medium to deep soils having 45 to 60 cm depth.





For business enquiries, please contact :

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