

PRODUCT CATALOG

HYBRID SEEDS

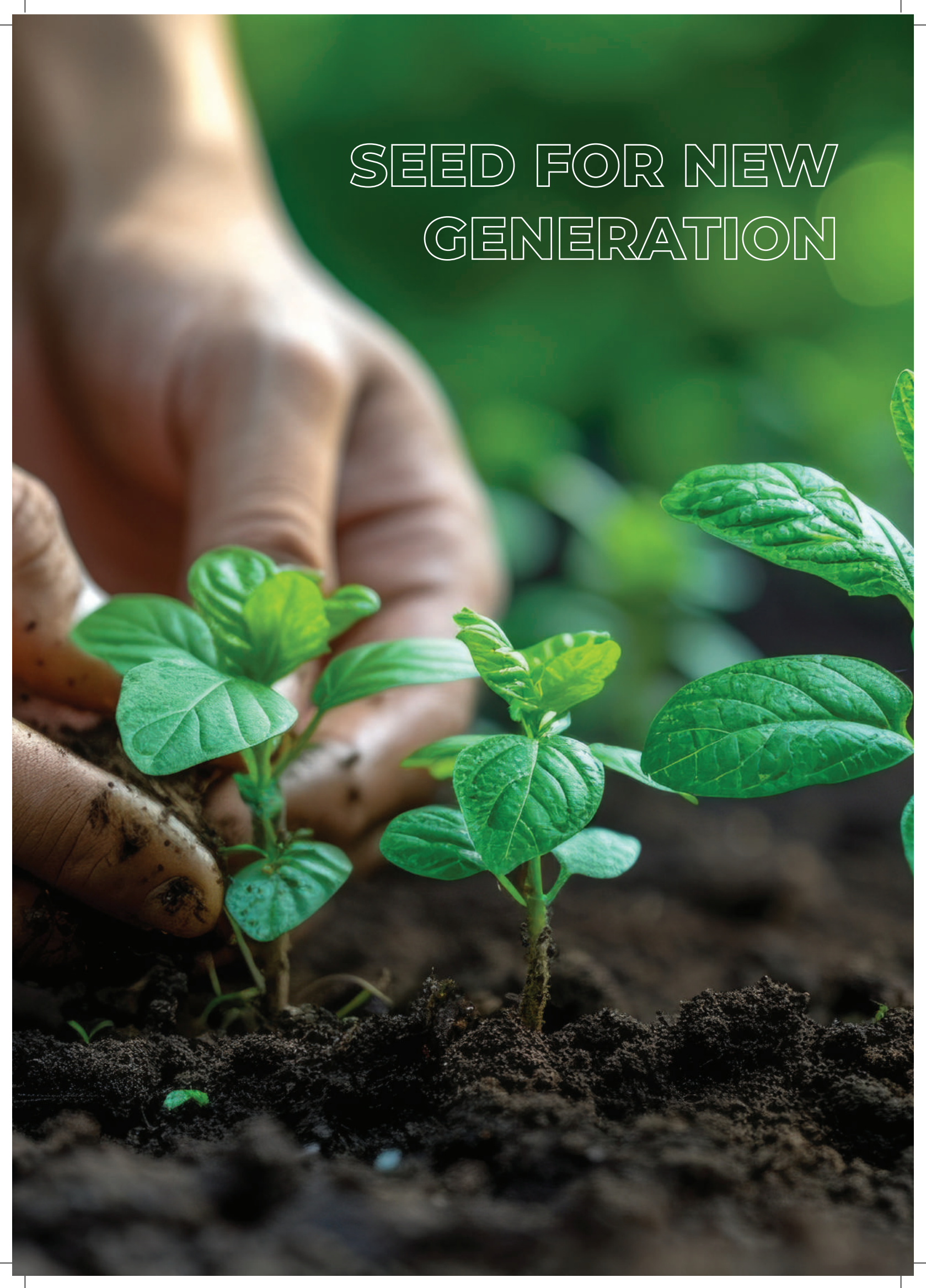


Bio
ZenithTM
HYBRID SEEDS



SEED FOR NEW GENERATION

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Seed for New Generation.....

About Us

Zenith Hybrid Seeds Pvt Ltd was envisioned and founded by Late Shri Inder Pal Gulati in 2016. Mr. Gulati was a self-made professional who worked for about 40 years in this industry with a desire to serve the farmers of this country.

Zenith Hybrid Seeds is engaged in R&D based Seed production and marketing. We are ISO 9001:2015 certified, catering to Indian and overseas markets with Premium quality Vegetable and field crop Seeds. The Company collaborates with renowned national and international institutions to augment its research and development capability to design and develop hybrid seed varieties.

Our vision is to become a benchmark seed company with the best of research, innovation and product development, and offering consistent performance in all functional areas of the Company. The primary focus has been to offer products with better productivity and returns by adaptability to open field, disease resistance especially to viruses alongside yield and quality. We believe, Innovation and breeding is the key to good seed variety and good seed ensures good crop.

Our commitment extends as we persist in utilizing our value chain capabilities to inculcate sustainable business practices by upholding all brand promises to its stakeholders. We work towards making right mix of quality Products for the Target market & customers enabled through best-in-class Infrastructure & a team of qualified professionals.

We have over 40+ years of industry background and we expertise in plant breeding in the evolution of hybrid crops, quality seed production, conditioning and processing of seeds and in building distribution network with strong farmer relationships. We are serving Indian farmers consistently to improve their crop yields ever since inception and enjoying wide reputation and loyalty, owing to our product range and quality commitment.

ZENITH HYBRID SEEDS PVT LTD

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To learn more about us, please visit www.zenithhybridseeds.com and Follow us on



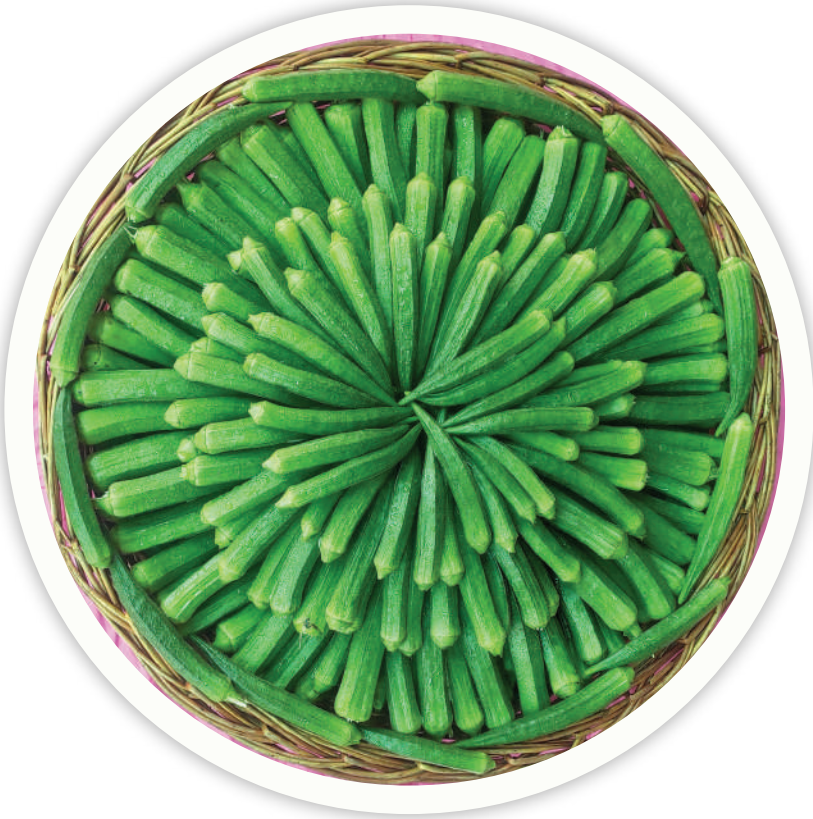
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(OKRA) BHINDI MEENA, (F 1) HYBRID

- Days to first picking: 45-50 days after sowing
- Single Fruit Weight: 15-17 Gram
- Fruit Colour: Dark Green
- Fruit Length: 15-18 cm, Fruit Width: 16-18 mm
- No. Of pickings: 50+
- Season: Kharif, Rabi / 25° 30°
- Seed rate kg/Acre: 3-4, Yield Ton/Acre: 6-8
- Remarks: It has good fruiting ability, which starts from bottom & has short internodes, Good tolerance to rain, highly resistant to YVMV and leaf curl virus disease



(OKRA) BHINDI MINAKSHI (F 1) HYBRID

- Days to first picking: 50-55 days after sowing
- Single Fruit Weight: 14-15 Gram
- Fruit Colour: Dark Green
- Fruit Length: 14-15 cm, Fruit Width: 16-18 mm
- No of Pickings: 40+
- Season: Kharif, Rabi / 25° 30°
- Seed rate kg/Acre: 3-4, Yield Ton/Acre: 6-8
- Remarks: It has good fruiting ability, short internodes, resistant to YVMV and leaf curl virus disease





TOMATO AKASH 2312 (F 1) HYBRID

Days to first Picking	: 65 to 70 days after TPL
Plant Height	: 85-90 cm
Growth Habit	: Semi determinate
Fruit Weight	: 110-120 gm
Fruit Shape	: Round
Fruit Colour	: Dark Red
Fruit Length	: 4.8-5.2 cm
Fruit Width	: 6.2-6.4 cm
Pericarp thickness	: 6-6.5 mm
Number of locules	: 4-5
Fruit Setting	: 65-70 %
Season/Tempture	: Rabi, Kharif / 20° -25°
Average Yield Ton/Acre:	40-45
Seed Rate GM/Acre	: 100-150

Remarks : Tolerant to Blight, ToLCV and fusarium wilt, excellent fruit firmness, TSS : 3.2

TOMATO BHEEM (F 1) HYBRID

- Maturity: 65 -70 days after TPL
- Fruit Colour: Ripe fruits are attractive red & glossy
- Fruit Shape: Flat Round type, uniform green
- Fruit Weight: 80-100gms
- High-yielding, determinate
- Average Yield Ton/Acre: 30-40
- Seed Rate GM/Acre: 40-50 gm
- Excellent fruit quality and high fruit firmness.
- Good heat setting
- Tolerance to TY LCV
- Season: Rabi/Kharif



TOMATO MAX (F 1) HYBRID

- Maturity :60-65 days After TPL
- Fruit Colour :Ripe fruits are attractive deep red & glossy
- Fruit Shape : Square fruits
- Fruit weight 80-100 grams
- Semi determinate open plants;
- Average Yield Ton/Acre: 30-40
- Seed Rate GM/Acre: 40-50
- Uniform ripening & very firm fruits
- Good heat set & high yield potential.
- Tolerance to TY LCV
- Season: Rabi/Kharif



TOMATO ARJUN 2355 (F 1) HYBRID

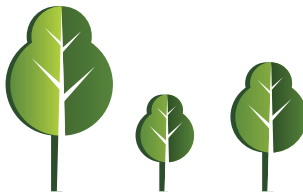
Days to first Picking	: 65 to 70 days after TPL
Plant Height	: 80-90 cm
Growth Habit	: Semi determinate
Fruit Weight	: 100-110 gm
Fruit Shape	: Round
Fruit Colour	: Dark Red
Fruit Length	: 4.6-5.2 cm
Fruit Width	: 6.5-6.8 cm
Pericarp thickness	: 6.5-7.2 mm
Number of locules	: 4-5
Fruit Setting	: 65-75 %
Season/Tempture	: Rabi, Kharif / 20° -25°
Average Yield Ton/Acre:	40-42
Seed Rate GM/Acre	: 100-150

Remarks : Tolerant to Blight, ToLCV, excellent fruit firmness, TSS : 3.4



CHILLI KASTURI (F1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 55-60 days after TPL
- Plant type : Erect
- Pungency : High
- Immature Fruit Colour : Green, Mature Fruit Colour : Red
- Semi wrinkled surface
- Length x Width (cm): 8-10 X 0.8-1.0
- Skin wall thickness: 0.2mm
- Uniform fruits, Good Virus tolerance



CHILLI KAANCHI (F1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 60-65 days after TPL
- Plant type : Erect
- Pungency : Very High
- Immature Fruit Colour : Green, Mature Fruit Colour : Red
- Length x Width (cm): 8-10 X 0.8-1.0
- Skin wall thickness: 0.2mm
- Uniform fruits, Good Virus tolerance, performs well under high temperature, suitable for round the year



CHILLI KANCHAN (F1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 90-95 days after TPL
- Plant type : Semi Erect
- Pungency : High
- Immature Fruit Colour : Dark Green, Mature Fruit Colour : Shiny Red
- No wrinkles
- Length x Width (cm): 14-16 X 1.3-1.5
- Uniform fruits, Good Virus tolerance, performs well under high temperature, suitable for round the year



CHILLI MADHURI (F1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 40-45 days after TPL
- Plant type : Semi Erect, Vigorous
- Pungency : Medium
- Immature Fruit Colour : Light Green, Mature Fruit Colour : Red
- Length x Width (cm): 12-13 X 1.2
- Brilliant red dry chilli with high colour content upto 125 ASTA
- Most suitable early variety, Dual Purpose, Easy fruit picking, Virus and heat tolerant (LCV), High yielding Variety, Strong branches



CHILLI MAHIMA (F 1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 90-95 days after TPL
- Plant type : Semi Erect
- Pungency : Medium
- Immature Fruit Colour : Light Green, Mature Fruit Colour : Red
- Length x Width (cm): 14-15 X 1.3-1.5
- Brilliant red dry chilli with high colour content upto 125 ASTA
- Semi wrinkled, Easy fruit picking, Virus and heat tolerant (LCV), High yielding Variety, Strong branches



CHILLI DIKSHA (F 1) HYBRID

- Dual Purpose-Red & Green
- First Harvesting days : 40-45 days after TPL
- Plant type : Erect & Vigrous
- Pungency : Medium
- Immature Fruit Colour : Light Green, Mature Fruit Colour : Dark Red
- Length x Width (cm): 15-16 X 2.5-3.5
- Thick wall fruit, Suitable for fresh purpose (Pickle / Bhajji / Pakoda)



CHILLI KALIMA (F 1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 65-70 days after TPL
- Plant type : Strong plant with short internodes
- Fruit Colour : Dark Purple (Blackish)
- Length x Width (cm): 5-6 X 1-1.5
- Chilli seeds are Long and have a dark black colour, Have a shiny and smooth texture. Possess a pungent and robust flavour similar to black pepper, but with a milder heat.



CHILLI DRISHTI (F 1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 40-45 days after TPL
- Plant type : Spreading
- Pungency : Medium
- Immature Fruit Colour : Dark Green, Mature Fruit Colour : Dark Red
- Length x Width (cm): 10-12 X 2.5-3.5
- Light wrinkled, Resistant to LMV, High yielding Variety, It has thin skin so good for drying



CHILLI BULLET (F 1) HYBRID

- Dual Purpose –Red & Green
- First Harvesting days : 40-45 days after TPL
- Plant type : Spreading
- Pungency : High
- Immature Fruit Colour : Dark Green Green, Mature Fruit Colour : Red
- Length x Width (cm): 5-6 X 1-1.5



BRINJAL ZH5 11 (2356) F1 HYBRID

- Days to first Picking : 70 to 75 days after TPL
- Average Fruit Weight: 200-250 gm
- Plant Height : 70-75 cm, Fruit Setting : 70-75 %
- Fruit Shape : Oval round, Fruit Colour : Purple
- Calyx Colour : Purple/green, Thorn : Thorn less
- Fruit Length : 10-12 cm, Fruit Width : 7-9 cm
- Season/Temperature : Rabi, Kharif and mild summer / 22° - 30°
- Yield Ton/Acre : 30-35
- Seed Rate GM/Acre : 100-150
- Remarks : It gives shining purple attractive fruits, high yielding, tolerant to bacterial wilt and fungal diseases



BRINJAL ZH 505 (2324) F1 HYBRID

- Days to first Picking : 70 to 75 days after TPL
- Average Fruit Weight: 250-300 gm
- Plant Height : 65-70 cm, Fruit Setting : 65-70 %
- Fruit Shape : Oval round, Fruit Colour : Purple
- Calyx Colour : Purple, Thorn : Thorn less
- Fruit Length : 10-12 cm, Fruit Width : 6-8 cm
- Season/Temperature : Rabi, Kharif and mild summer / 22° - 30°
- Yield Ton/Acre : 25-26
- Seed Rate GM/Acre: 100 - 120
- Remarks : It gives shining purple attractive fruits, high yielding, tolerant to bacterial wilt and fungal diseases

BRINJAL ZH13 (2343) F1 HYBRID

- Days to first Picking : 55 to 65 days after TPL
- Average Fruit Weight: 60-80 gm
- Plant Height : 50-60 cm, Fruit Setting : 70-75 %
- Fruit Shape : Medium long thick, Fruit Colour : Pink(Light purple)
- Calyx Colour : Purple, Thorn : Thorn less
- Fruit Length : 14-16 cm, Fruit Width : 3-4 cm
- Season/Temperature : Rabi, Kharif and mild summer / 22° - 30°
- Yield Ton/Acre : 25-30
- Seed Rate GM/Acre : 100-150
- Remarks : It gives shining pink attractive fruits, high yielding, tolerant to bacterial wilt



BRINJAL WHITE ZH555 F1 HYBRID

- Days to first Picking : 55 to 65 days after TPL
- Average Fruit Weight: 60-80 gm
- Plant Height : 50-60 cm
- Fruit Setting : 70-75 %
- Fruit Shape : Medium long thick
- Fruit Colour : White
- Calyx Colour : Purple, Thorn : Thorn less
- Fruit Length : 14-16 cm, Fruit Width : 3-4 cm
- Season/Temperature : Rabi, Kharif and mild summer / 22° - 30°
- Yield Ton/Acre : 10-12
- Seed Rate GM/Acre: 80-100
- Remarks : It gives shining white attractive fruits, high yielding, tolerant to bacterial wilt





CUCUMBER VEER (F1) HYBRID

- Fruit Colour- Shiny Medium to light green, cylindrical
- Fruit Length – 16-18 cm, Width: 3-4 cm
- Fruit Weight- 150-180 gm
- First Picking- 42-45 days
- Maturity: 55-55 days
- Suitable for Hot and Dry climate: Kharif/Rabi, Recommended for tropical climate for year round production
- High yielding, Good fruit colour and crispy taste with wider adaptability
- Good tolerance to Leaf Curl New Delhi Virus
- Yield Ton/Acre: 10-11
- Seed Rate KG/Acre: 0.5-1



CUCUMBER NIDHI (F1) HYBRID

- Fruit Colour- Shiny medium green, cylindrical
- Fruit Length – 16-18 cm, Width: 3-4 cm
- Fruit Weight- 150-200 gm
- First Picking- 42-45 days
- Maturity: 55-55 days
- Suitable for Hot and Dry climate: Kharif/Rabi.
- High yielding, Good fruit Colour and crispy taste with wider adaptability
- Yield Ton/Acre: 10-11
- Seed Rate KG/Acre: 0.5-1



ENGLISH CUCUMBER SEED, HYBRID

- Fruit Colour: Dark Green with indistinct stripes.
- Fruit Colour- Shiny Medium green, cylindrical
- Fruit Length – 16-18 cm, Width: 3-4 cm
- Fruit Weight- 150-200 gm
- Maturity: 55-55 days The plant is Vigorous and strong with monoecious flowering.
- The flesh is white & crispy with smaller seeds.
- Season - Late Kharif, Early Summer, 25 to 35 degrees.



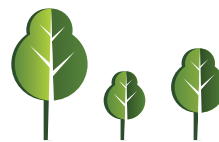


BITTER GOURD PALLAVI (F 1) HYBRID

- Days to first Picking : 55 to 60 days after sowing
- Single Fruit Weight : 50 to 55 gram
- Fruit Colour : Dark shiny green
- Fruit Shape : Medium thick long
- Fruit Length : 10-14 cm
- Fruit Width : 35-40 mm
- Season/Temperature : Jayad, Kharif / 32° - 38°
- Yield Ton/Acre : 7-8
- Seed Rate KG/Acre : 2-3
- Remarks : Uniformed sized, tender attractive fruits, Straight long thick spine, resistance to PM, and leaf curl diseases, very high yielding and Vigourous plant

BITTER GOURD SHERA (F 1) HYBRID

- Maturity days: 50-55 from Sowing
- Strong Plant Vigour
- Short & Spindle Fruit
- Fruit Length: 6.5 to 8.5 CM
- Fruit Weight: 30-40 GM
- Fruit Colour: dark Green
- Seed Rate KG/Acre: 0.8 to 1.2
- Prolific Bearing & Excellent Fruit Quality, High yielding, Disease resistance



BITTER GOURD SHALINI (F 1) HYBRID

- Days to first Picking : 55 to 60 days after sowing
- Single Fruit Weight : 50 to 60 gram
- Fruit Colour : Dark green
- Fruit Shape : Medium thick long
- Fruit Length : 20-25 cm
- Fruit Width : 35-40 mm
- Season/Temperature : Jayad, Kharif / 32° - 38°
- Yield Ton/Acre : 6-7
- Seed Rate KG/Acre : 2-2.5
- Remarks : Resistance to PM, and leaf curl diseases, spiny long, high yielding and Vigourous plant



BOTTLE GOURD SAMRAT (F1) HYBRID

- Days to first picking : 55 to 60 days after sowing
- Fruit Weight : 500-600 GM
- Fruit Shape : Cylindrical
- Fruit Colour : Green
- Fruit Length : 25-30 cm
- Fruit Width : 6-7 cm
- Season/Temperature : Jayad, Kharif / 30° - 38°
- Yield Ton/Acre : 18-20
- Seed Rate KG/Acre : 1-1.5
- Remarks : High yielding uniform with good plant Vigour & tolerance to fusarium wilt, powdery mildew and CMV diseases

PUMPKIN CAPTAIN (F1) HYBRID

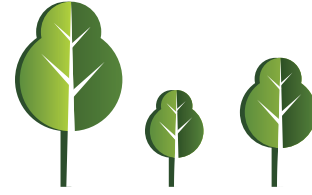
- Days to first Picking : 50 to 55 days after sowing
- Days To Maturity : 85 to 90 days after sowing
- Standing Ability : 80 to 90 days
- Single Fruit Weight : 3-4 kg
- Fruit Shape : Round
- Fruit Colour : Dark Green Colour with white dots
- Flesh Colour : Dark yellow to orange
- Flesh Thickness : 2.2-2.8 cm
- Fruit Length : 24-26 cm
- Fruit Width : 12-15 cm
- Season/Temperature : Kharif / 24° 28°
- Yield Ton/Acre : 18-20
- Seed Rate KG/Acre: 0.5-0.7
- Remarks : It is a medium sized, high yielding with highly resistant to viral diseases



PUMPKIN VIKRAM (F1) HYBRID

- Days to first Picking : 50 to 55 days after sowing
- Days To Maturity : 85 to 90 days after sowing
- Standing Ability : 80 to 90 days
- Single Fruit Weight : 3 to 4 kg
- Fruit Shape : Round to flattish round
- Fruit Colour : Dark Green Colour with white dots
- Flesh Colour : Dark yellow to orange
- Flesh Thickness : 2.5-3.0 cm
- Fruit Length : 12-14 cm
- Fruit Width : 16-18 cm
- Season/Temperature : Kharif / 24° 28°
- Yield Ton/Acre : 18-20
- Seed Rate KG/Acre: 0.5-0.7
- Remarks : It is a medium sized, high yielding with highly resistant to viral diseases





RIDGE GOURD ZEN 200 (F1) HYBRID

- Days to first Picking : 50 to 55 days after sowing
- Single Fruit Weight : 160 to 180 gram
- Fruit Colour : Green
- Fruit Length : 30 - 35 cm
- Fruit Width : 2.8-3.2 cm
- Season/Temperature : Kharif / 32° - 38°
- Yield Ton/Acre : 8-10
- Seed Rate KG/Acre: 1.5-2
- Remarks : Vigourous vine growth attractive strong short internode distance and highly productive

SPONGE GOURD AMAN (F1) HYBRID

- Days To first picking: 40-45 days after sowing
- Fruit Colour: Dark Green.
- Fruit Length: 25 to 30 cm
- Width: 3.0-3.2 cm
- Average Fruit Weight: 125 to 135 gm
- Season/Temperature : Jayad, Kharif, 32°-38°
- Yield Ton/Acre : 10-12
- Seed Rate KG/Acre : 1.5-2
- Remarks : High yielding with 20-25 fruit per vine



SPONGE GOURD WHITE LILLY (F1) HYBRID

- Days To first picking: 40-45 days after sowing
- Fruit Colour: Whitish Green
- Fruit Length: 25 to 30 cm
- Width: 3.0-3.2 cm
- Average Fruit Weight: 125 to 150 gm
- Season/Temperature : Jayad, Kharif, 32°-38°
- Yield Ton/Acre : 10-12
- Seed Rate KG/Acre : 1.5-2
- Remarks : Light green good Vigourous high yielding with white seeds



RADISH PEARL IVORY WHITE (F1) HYBRID

- Days to maturity: 40 to 45 days
- Root Colour: Pure White
- Fruit shape: Cylindrical
- Root length: 30-35 cm
- Leaf: long Leafed
- Sowing time: Kharif, Rabi & Summer
- Remarks: Sweet taste and good shelf life

RADISH PALKI 500 (F1) HYBRID

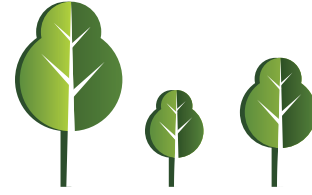
- Days to maturity: 30-35 days
- Root Colour: white colour
- Root Length: 18 to 22 cm
- Average Root Weight: 75 to 100 gm
- Fruit Shape: Cylindrical with taper end
- Leaf: dense, long Leafed
- Remarks: Sweet taste and good shelf life, rich in antioxidants such as Vitamin C, catechin, Vanilla Acid



MUSTARD ZH36 (BLACK) (F1) HYBRID

- Days to Maturity: 135 to 140 days
- Sowing time: September to October
- Seed Colour: Bold blackish brown
- More fruiting branches.
- Early & homogeneous maturity.
- Medium height, lodging resistance.
- Late maturity & High oil percentage
- Frost tolerant 20% more than other varieties





BAJRA SHIKHAR (F1) HYBRID (PEARL MILLET)

- Days to 50% flowering : 55 to 58 days.
- Days to maturity : 82 to 86 days.
- Plant Height : 185 to 200 cm.
- Leaf Colour: Medium and Dark green.
- Stem : Sturdier and Thick.
- Tillering: Good , 4 to 6 number.
- Ear head : Fully exerted.
- Ear head Compactness : Compact
- Ear head shape : Conical (Cylindrical with tapered tip)
- Seed : Obovate, medium bold, lustrous grey Colour.



BAJRA VIRAT (F1) HYBRID (PEARL MILLET)

- Days to 50% flowering : 50 to 58 days.
- Days to maturity : 80 to 85 days.
- Plant Height : 185 to 200 cm.
- Leaf Colour: Medium and Dark green.
- Stem : Medium Thick.
- Tillering: Good with four productive tillers.
- Ear head : Fully exerted.
- Ear head Compactness : Compact
- Ear head shape : Conical.
- Head length /width : 26-30cm / 3-4cm.
- Seed Size & Colour: Medium Bold and Lustrous Grey.





MAIZE MOTI (F1) HYBRID (CORN)

- Days to 50 % Tasseling : 50-52 days.
- Days to full maturity : 70-90days.
- Plant height : 180 to 200 cm.
- Plant Pigmentation: Green stalks with light purple base
- Stem nature: Medium thick
- Leaf Colour and orientation: Green, medium, Semi erect
- Cob placement: Mid to mid-high
- Kernel Colour & size: Orange yellow and medium bold
- Kernel rows: Regular and 12 to 15 kernel rows
- DUS characters:
- Semi- Erect canopy, Early maturity (F1) HYBRID, Greenish yellow anthers & yellow pollen, Orange- yellow, medium bold & semi-flint kernel, White shank & Regular kernel rows

MAIZE ZH 7555 (F1) HYBRID (CORN)

- Days to 50 % Tasselling : 65 to 70 days.
- Days to full maturity : 95-100 days.
- Plant height : 190 to 215 cm.
- Pigmentation on base roots: Purple
- Stem nature: Medium thick
- Leaf Colour and orientation: Green, broad, Semi erect
- Cob placement: Mid to mid-high
- Kernel Colour & size: Orange yellow and medium bold
- Kernel rows: Regular and 14 to 16 kernel rows
- DUS characters: Medium tall plants with normal foliage Purple silk, purple anther and pigmented glumes, White shank with regular kernel rows, Orange-yellow semi-flint kernels, Conico-cylindrical cobs



MAIZE ZH-7522 (F1) HYBRID (CORN)

- Days to 50 % Tasseling : 75 to 80 days.
- Days to full maturity : 115-130 days.
- Plant height : 210-220 cm.
- Pigmentation on base roots: light Purple
- Stem nature: Medium thick & sturdier
- Leaf Colour and orientation: Green, medium broad, Semi erect
- Cob placement: Mid to mid-high
- Kernel Colour & size: Orange yellow and medium bold
- Kernel rows: Regular and 14 to 16 kernel rows
- DUS characters:
 - a) Plants tall in height, medium green foliage
 - b) Predominantly green silks
 - c) Greenish yellow anther, on drying turn to brown
 - d) Erect open tassel with several branches
 - e) Red / purple shank with regular kernel rows





MUSKMELON SWEETY (F 1) HYBRID

- Days To First Picking: 70 to 75 days
- Fruit Colour/skin: Dense netting with orange flesh
- Fruit Shape: Round
- Fruit Weight: 1 to 1.5 kg
- TSS: 12-14%
- Aromatic orange flesh, good tolerance against fusarium, disease & virus



MUSKMELON MADHURIMA (F 1) HYBRID

- Days To First Picking: 60 to 65 days
- Fruit Colour/skin: Dense netting with orange flesh.
- Fruit Shape: Oval.
- Fruit Weight: 1.5 to 2 kg.
- TSS: 12-13%
- Aromatic orange flesh, good tolerance against fusarium disease & virus



MUSKMELON MADHURAS (F 1) HYBRID

- Days To First Picking: 70 to 75 days
- Fruit Colour/skin: Dense netting with thin green lines.
- Fruit Shape: Round.
- Fruit Weight: 1.2 to 1.6 kg.
- Remarks: Aromatic orange flesh, good tolerance. Against fusarium, disease & virus a good for long Transport.



MUSKMELON MELODY (F 1) HYBRID

- Days To First Picking: 65 to 75 days
- Fruit Colour/skin: Dense netting green stripes
- Fruit Shape: Oval to oblong.
- Fruit Weight: 2.5-3 kg.
- Remarks: Aromatic deep orange flesh, Firm fruit, long shelf life, Very good disease resistance





WATERMELON SARTAJ (F 1) HYBRID

- Maturity: 75 to 80 days after sowing
- Fruit Colour: Light green with dark green stripes
- Flesh Colour : Dark red
- Fruit Shape: Oblong
- Fruit Weight: 5-6 KG
- Sweetness: Very sweet, TSS 8-10%
- Early variety and Good For long transport
- Yield Ton/Acre: 16-18
- Seed Rate KG/Acre: 1.3-1.6
- Season: Kharif/25-32 Degrees Celsius



WATERMELON WILLIAM (F 1) HYBRID

- Days To Maturity: 75 to 80 days after sowing
- Fruit Colour: Light green with dark green stripes
- Flesh Colour : Dark red
- Fruit Shape: Oblong
- Fruit Weight: 8-10 KG
- Sweetness: Very sweet, TSS 8-10%
- Early variety and Good For long transport.
- Yield Ton/Acre: 15-16
- Seed Rate KG/Acre: 1..4-1.65
- Season: Kharif/25-32 Degrees Celsius



WATERMELON DEV (F 1) HYBRID

- Maturity: 75 to 80 days after sowing
- Fruit Colour: Black
- Flesh Colour: Dark red
- Fruit Shape: Round
- Fruit Weight: 4-5 kg
- Flesh: Dark red, crispy, compact and Sweet
- Sweetness: Very sweet
- Remarks: Good For long transport.



WATERMELON JUMBO (F 1) HYBRID

- Maturity: 70-75 days after sowing
- Icebox Hybrid variety
- Shiny black Colour, oval shape, attractive fruits
- Fruit weight: 4-5 KG
- Flesh: Dark red, crispy, compact and Sweet
- TSS: >11% TSS)
- Highly tolerant to bud necrosis, Alternaria leaf blight & fusarium wilt
- Excellent shelf life & suitable for long distance.



WATERMELON VICTOR (F 1) HYBRID

- Maturity: 70 days after sowing
- Icebox Hybrid variety
- Shiny black Colour, oval shape, attractive fruits
- Fruit weight: 3-4 KG
- Flesh: Dark red, crispy, compact and Sweet
- TSS: >11%
- Highly tolerant to bud necrosis, Alternaria leaf blight & fusarium wilt
- Excellent shelf life & suitable for long distance.



SORGHUM SEEDS (F 1) HYBRID (WHITE)

- Maturity: 105 – 110 days
- Plant Height: Medium, 180 – 200 cm
- Stem / Stalk: Green, non-pigmented (TAN)
- Open & elongated nodes
- Leaf Colour: Medium size & Dark green
- Open & elongated nodes
- Ear head: Elliptical, Fully exerted, Semi-Compact
- Glume Colour: Pigmented (Light red)
- Seed size & colour: Round, Bold & pearly white
- Days to 50% flowering: 65 – 70 days

SUNFLOWER SEED (F 1) HYBRID

- Oil Content(%) : 40-42
- Days to maturity : 95-100
- Days to flowering : 60-66
- Plant height (cm) : 180-190
- Head Diameter (cm) : 14-16
- 100 seed weight (g) : 4-5
- Volume weight (gm/100 ml) : 42-46
- Hull content (%) : 31
- Plant Height : 155-160 cm
- Seed Rate KG/Acre : 3-4



SORGHUM SUDAN GRASS (F 1) HYBRID (WHITE & RED)

- Warm-season annual grasses, used for green manure
- Height: Tall > 250 - 255 cm
- Stem: Green & elongated inter nodes
- Biomass 15,000-20,000 lb/a with 4-6 multiple cuttings, N content about 1.5%
- Leaf colour : Narrow & Dark green
- Stem Thickness: Thin & succulent
- Tillering: Profuse > 8
- Days to 50% flowering: 55 -58 days
- First cutting: 48 days after sowing
- HCN content: Low (< 400 ppm)
- Photo sensitivity: In-sensitive, Frost sensitive



NUTRIZEN MULTICUT (F 1) HYBRID

- High biomass yield (50% more than SSG products) suitable for multi-cutting.
- Drought tolerant once established.
- No risk of prussic acid poisoning & is suitable for early feeding.
- High protein and nutritive value (12-16% crude protein).
- High palatability.
- IVDMD 61.3% .
- High Metabolizable energy.
- Tolerant to most pests and diseases and requires almost negligible investment for their control.
- Nutrizen gives disease and pest-free green forage for better health of animals.
- High digestibility rendering less feed quantity per animal & less forage area of cultivation.
- High nutritional forage helps better the health of animals.



SEED FOR NEW GENERATION



Bio
ZenithTM
HYBRID SEEDS

Seed for New Generation.....

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