



Grow More

Crop Science

An ISO 9001:2015 Certified Seeds Company



Growing More, Together

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ABOUT US

At Grow More Crop Science, we believe great farming starts with the right seeds—tested for quality, resilience, and yield to ensure consistent results for farmers everywhere.

Our vegetable seeds are developed to provide high germination rates, strong disease resistance, and uniform growth, helping farmers maximize productivity and profits. With decades of agricultural experience and a deep commitment to farmer success, Grow More Crop Science is your trusted partner in sustainable farming.



Trusted Seeds for Reliable Harvests

Premium
Vegetable
Seeds

Research
&
Development

Farmer
Support &
Guidance



OUR VISION

At **Grow More Crop Science**, our vision is to empower farmers with innovative, high-quality agricultural solutions that enhance productivity, profitability, and sustainability. We are committed to transforming agriculture through advanced research, superior seed technology, and scientifically developed crop solutions that help farmers achieve consistent and higher yields.

Our goal is to create a strong agricultural ecosystem where modern technology meets traditional farming wisdom. By promoting sustainable and eco-friendly farming practices, we aim to protect soil health, conserve natural resources, and contribute to long-term environmental balance.



High-quality seeds & crop solutions



Sustainable & eco-friendly farming



Higher yield & better farm income



Advanced technology & research support

RESEARCH & DEVELOPMENT



RESEARCH AND DEVELOPMENT

Our dedicated R&D team continuously develops improved seed varieties that adapt to changing climates, enhance productivity, and support sustainable farming practices.

CROP IMPROVEMENT GOALS

- Development of proprietary hybrids with superior performance.
- High economic returns to the farmers and nutritional security for consumers.
- Stability of yield within the specified segment.
- Understand the needs of changing market dynamics.
- Breeding for tolerance to major biotic and abiotic stresses.
- Maintain highly genetically pure nucleus seed of the parental lines.



OUR PRODUCTS



YOGI-555
F-1 HY MUSKMELON



MADHURI
F-1 HY MUSKMELON



CAPTAIN
F-1 HY ICE BOX



MEERA
HYBRID CHILLI



RIDDHI
F-1 HY OKRA



SHYAM - 55
F-1 HY TOMATO



SAPNA
F-1 HY COULIFLOWER



NIRMA
F-1 HY CUCUMBER



OJAS
F-1 HY MARIGOLD

Chilli



GM -777

HYBRID CHILLI



Plant Type	Erect
Days to First Harvest	55–60 Days
Immature Fruit Color	Light Green
Mature Fruit Color	Parrot Green
Fruit Skin	Wrinkled chilli
Pungency	High
Fruit Size	25 × 1.2 cm
Utility	Green

Salient Features

- Very strong erect plant habit
- Attractive dark red fruits & Good tolerance to LCV
- Excellent powder quality & Prolific fruit bearing

Seed Count: 1900 per 10gm | Packing Size: 10gm

MEERA

HYBRID CHILLI



Plant Type	Bushy
Days to First Harvest	55–65 Days
Immature Fruit Color	Light Green
Mature Fruit Color	Dark Red
Fruit Skin	Moderately Wrinkled
Pungency	High
Fruit Size	23 cm × 2.5 cm
Utility	Green

Salient Features

- Very strong bushy plant & Continuous fruit bearing
- Attractive dark red fruits & High yield potential
- Good tolerance to LCV & powdery mildew

Seed Count: 1850 per 10gm | Packing Size: 10gm

RAVINA

HYBRID CHILLI



Plant Type	Erect, Large & Bushy
Days to First Harvest	50–55 Days
Immature Fruit Color	Yellowish Green
Mature Fruit Color	Bright Red
Fruit Skin	Glossy & Wrinkled
Pungency	High pungent
Fruit Size	13 × 15 cm
Utility	Dual Purpose

Salient Features

- Glossy green fruits with medium pungency
- Prolific bearing with easy marketability
- Excellent powder quality & Good tolerance to LCV

Seed Count: 1800 per 10gm | Packing Size: 10gm

KAREENA

HYBRID CHILLI



Plant Type	Strong & Vigorous
Days to First Harvest	70–80 Days
Immature Fruit Color	Dark Green
Mature Fruit Color	Dark Red
Fruit Skin	Moderately Wrinkled
Pungency	High
Fruit Size	9 cm × 11 cm
Utility	Green & Dry Chilli

Salient Features

- Very strong bushy plant & Continuous fruit bearing
- Attractive dark red fruits & High yield potential
- Good tolerance to LCV & powdery mildew

Seed Count: 1850 per 10gm | Packing Size: 10gm

GM-1025

HYBRID CHILLI

Plant Type	Erect
Days to First Harvest	60–65 Days
Immature Fruit Color	Light Green
Mature Fruit Color	Red
Fruit Skin	Glossy
Pungency	Mild pungent
Fruit Size	14 × 2.4 cm
Utility	Fresh Green

Salient Features

- Glossy green fruits with medium pungency
- High fruit weight and excellent market rate
- Continuous fruit bearing & Good tolerance to LCV & pest complex

Seed Count: 1800 per 10gm | Packing Size: 10gm



ARYA

HYBRID CHILLI



Plant Type	Erect, Large & Bushy
Days to First Harvest	50–55 Days
Immature Fruit Color	Yellowish Green
Mature Fruit Color	Bright Red
Fruit Skin	Glossy & Wrinkled
Pungency	High pungent
Fruit Size	13 × 15 cm
Utility	Dual Purpose

Salient Features

- Glossy green fruits with medium pungency
- Prolific bearing with easy marketability
- Excellent powder quality & Good tolerance to LCV

Seed Count: 1800 per 10gm | Packing Size: 10gm

RESHAM

HYBRID CHILLI



Plant Type	Erect, Large & Bushy
Days to First Harvest	60–65 Days
Immature Fruit Color	Dark Green
Mature Fruit Color	Dark Red
Fruit Skin	Moderate Wrinkled
Pungency	High pungent
Fruit Size	9.0 × 0.8 cm
Utility	Dual Purpose

Salient Features

- Erect & tall plant habit
- High yield potential
- Good tolerance to CLCV & powdery mildew

Seed Count: 1800 per 10gm | Packing Size: 10gm

GM - 735

HYBRID CHILLI

Plant Type	Erect
Days to First Harvest	50–55 Days
Immature Fruit Color	Dark Green
Mature Fruit Color	Red
Fruit Skin	Semi Wrinkled Surface
Pungency	High Pungent
Fruit Size	10 × 1.2 cm
Utility	Dual Purpose

Salient Features

- Large plant size with compact growing habit
- Dark green fruits with semi wrinkled surfaces
- High pungent fruits with deep red color

Seed Count: 1800 per 10gm | Packing Size: 10gm



DHARA

HYBRID CHILLI



Plant Type	Erect, Large & Bushy
Days to First Harvest	55–60 Days
Immature Fruit Color	Shiny Light Green
Mature Fruit Color	Red
Fruit Skin	Wrinkle
Pungency	Medium pungent
Fruit Size	16 × 1.1 cm
Utility	Dual Purpose

Salient Features

- Glossy green fruits with medium pungency
- Prolific bearing with easy marketability
- Excellent powder quality & Good tolerance to LCV

Seed Count: 1800 per 10gm | Packing Size: 10gm

GM 1053

HYBRID CHILLI



Plant Type	Erect, Large & Bushy
Days to First Harvest	60–65 Days
Immature Fruit Color	Dark Green
Mature Fruit Color	Dark Red
Fruit Skin	Moderate Wrinkled
Pungency	High pungent
Fruit Size	10 × 1.2 cm
Utility	Dual Purpose

Salient Features

- Very good foliage providing excellent fruit cover
- Dark green fruits with high yield potential
- Good tolerance to CLCV & pest complex

Seed Count: 1800 per 10gm | Packing Size: 10gm

GM 1042

HYBRID CHILLI

Plant Type	Erect
Days to First Harvest	65–70 Days
Immature Fruit Color	Shiny Green
Mature Fruit Color	Red
Fruit Skin	Glossy
Pungency	High pungent
Fruit Size	10 × 1.2 cm
Utility	Dual Purpose

Salient Features

- Very strong erect plant
- Dark green fruits with semi wrinkled surfaces
- High pungent fruits with deep red color

Seed Count: 1800 per 10gm | Packing Size: 10gm



GM 1077

HYBRID CHILLI



Plant Type	Erect, Large & Bushy
Days to First Harvest	55–60 Days
Immature Fruit Color	Light Green
Mature Fruit Color	Red
Fruit Skin	Glossy
Pungency	Medium Pungent
Fruit Size	16 × 1.2 cm
Utility	Dual Purpose
Salient Features • Erect & tall plant habit • High yield potential • Continuous fruit bearing	

Seed Count: 1800 per 10gm | Packing Size: 10gm

GM 1262

HYBRID CHILLI



Plant Type	Erect, Large & Bushy
Days to First Harvest	45–50 Days
Immature Fruit Color	Dark Green
Mature Fruit Color	Dark Red
Fruit Skin	Glossy
Pungency	Pungent
Fruit Size	20 × 1.5 cm
Utility	Dual Purpose
Salient Features • Very strong erect plant • Attractive dark red fruits • Excellent powder quality	

Seed Count: 1800 per 10gm | Packing Size: 10gm

SHIRA

HYBRID CHILLI

Plant Type	Tall & Well Branched
Days to First Harvest	45–50 Days
Immature Fruit Color	Green
Mature Fruit Color	Red
Fruit Skin	Bright Glossy
Pungency	Medium Pungent
Fruit Size	16 × 1.2 cm
Utility	Fresh Green
Salient Features • Prolific fruit bearing • Good fruit retention, less flower drop under stress • Good tolerance to CLCV	

Seed Count: 1800 per 10gm | Packing Size: 10gm



GM 765

HYBRID CHILLI



Plant Type	Tall & Well Branched
Days to First Harvest	50–55 Days
Immature Fruit Color	Deep Dark Green
Mature Fruit Color	Red
Fruit Skin	Bright Glossy
Pungency	Pungent
Fruit Size	16 × 1.2 cm
Utility	Dual Purpose

Salient Features

- Profile fruit bearing
- Good tolerance to CLCV
- Dark green fruits with semi wrinkled surfaces

Seed Count: 1800 per 10gm | Packing Size: 10gm

SHAKTI

HYBRID CHILLI



Plant Type	Strong Vigorous
Days to First Harvest	55–60 Days
Immature Fruit Color	Dark Green
Mature Fruit Color	Dark Red
Fruit Skin	Moderate Wrinkled
Pungency	Medium Pungent
Fruit Size	17–18 cm
Utility	Dual Purpose

Salient Features

- Early maturity
- High yield
- Excellent dry fruit quality & Profile fruit bearing

Seed Count: 1800 per 10gm | Packing Size: 10gm



OKRA



HYBRID OKRA

GM-1022



Plant Type	Erect
Leaf Type	Okra
Days to First Picking	40–45 Days
Fruit Color	Attractive dark green
Fruit Length	14–16 cm
Disease Reaction	Tolerant to YVMV & ELCV

Salient Features

- Attractive dark green with dark green base
- Short internodal length
- Tender fruits of export quality
- High yield potential

Seed Count: 4180 per 250gm | Packing Size: 100gm | 250gm

HYBRID OKRA

RIDDHI



Plant Type	Erect
Leaf Type	Okra
Days to First Picking	38–42 Days
Fruit Color	Dark Green
Fruit Length	10–14 cm
Disease Reaction	Tolerant to YVMV & ELCV

Salient Features

- Eye-catching dark green tender fruits
- Excellent keeping quality
- Early maturity with multiple pickings
- Suitable for Kharif and Summer seasons

Seed Count: 4200 per 250gm | Packing Size: 100gm | 250gm

HYBRID OKRA RED

RED QUEEN



Plant Type	Erect
Leaf Type	Okra
Days to First Picking	40–42 Days
Fruit Color	Red
Fruit Length	10–12 cm
Disease Reaction	Tolerant to YVMV & ELCV

Salient Features

- Attractive healthy red fruits
- Short internodal length
- High in vitamins, magnesium, and iron content
- Good source of antioxidants

Seed Count: 4200 per 250gm | Packing Size: 100gm | 250gm

HYBRID OKRA

ROHINI



Plant Type	Erect
Leaf Type	Okra
Days to First Picking	45–50 Days
Fruit Color	Dark Green
Fruit Length	12–15 cm
Disease Reaction	Tolerant to YVMV & ELCV

Salient Features

- Very short internodal length
- Fruits retain dark color even at high temperatures
- High yield potential
- Suitable for Kharif and Summer seasons

Seed Count: 4200 per 250gm | Packing Size: 100gm | 250gm

SHIVANI

IMPROVED OKRA

Plant Type	Erect
Leaf Type	Okra
Days to First Picking	45-50 Days
Fruit Color	Dark Green
Fruit Length	12–15 cm
Disease Reaction	Tolerant to YVMV

Salient Features

- Very short internode
- Fruit retain dark color at high temp.
- High yield potential
- Suitable for Kharif and Summer

Seed Count: 4200 per 250gm | Packing Size: 100gm | 250gm



JAY - 444

HYBRID TOMATO



Plant Growth Habit	Determinate Bushy
Sowing Season	Spring
Ripe Fruit Color	Attractive Red
Fruit Shape	Medium Oval
Fruit Weight	90-100 gm
Fruit Firmness	Very Good

Salient Features

- Excellent fruit firmness
- Uniform & attractive deep red fruits
- High yield potential

Seed Count: 3800 per 10gm | Packing Size: 10gm

RISHIKESH

HYBRID TOMATO



Plant Growth Habit	Semi-Determinate
Size	Medium
Ripe Fruit Color	Attractive Red
Fruit Shape	Elongated Square
Fruit Weight	90-100 gm
Fruit Firmness	Very Good

Salient Features

- Excellent Ultra fruit firmness
- Fast and Easy pruning
- Suitable for long distance transportation

Seed Count: 4300 per 10gm | Packing Size: 10gm

DARSHAN

HYBRID TOMATO

Seed Rate	80-100 gm / acre
Sowing Season	Rainy & Kharif
Ripe Fruit Color	Attractive shinny Red
Expected Yield	25-35 MT / acre
Fruit Weight	70-90 gm
Fruit Firmness	Very Good

Salient Features

- Determinate Plant
- Good Stay greenness
- Dark green foliage

Seed Count: 3950 per 10gm | Packing Size: 10gm



SHYAM - 55

HYBRID TOMATO



Plant Growth Habit	Determinate
Sowing Season	Spring & Autumn
Ripe Fruit Color	Dark Red
Harvesting Season	Autumn & Winter
Fruit Weight	80–100 gm
Fruit Firmness	Very Good

Salient Features

- Tasty green fruits
- Good heat tolerance
- Attractive firm fruits
- High yield potential

Seed Count: 4180 per 10gm | Packing Size: 10gm

GM - 1035

HYBRID TOMATO



Plant Growth Habit	Semi-Determinate
Sowing Time	Rabi, Summer & Rainy
Ripe Fruit Color	Excellent Red fruit
Fruit Shape	Oval
Fruit Weight	80–100 gm
Fruit Firmness	Very Good

Salient Features

- Semi determinate, vigorous plant
- Very good stay greenness
- Good heat set
- Higher Yield potential

Seed Count: 3950 per 10gm | Packing Size: 10gm

PRABHAS

HYBRID TOMATO

Seed Rate	40–50 gm / acre
Sowing Season	Rabi & Summer
Ripe Fruit Color	Deep Red & Glossy
Expected Yield	25–40 MT / acre
Fruit Weight	80–100 gm
Fruit Firmness	Very Good

Salient Features

- Determinate Plant
- Good Stay greenness
- Dark green foliage

Seed Count: 3950 per 10gm | Packing Size: 10gm



Cabbage & Cauliflower



RISHABH

HYBRID CABBAGE



Plant Type	Vigour Medium
Days to First Cut	60–65 days
Leaf Type	Compact Outer Leaf
Leaf Colour	Medium Bluish Green
Fruit Skin	Moderately Wrinkled
Aroma	Sulfurous Aroma

Salient Features

- Early Maturity
- Produces Firm, Round green heads
- Attractive leaf colour with strong aroma
- Suitable for long-distance transportation

Seed Count: 500 per 50gm | Packing Size: 25gm | 50gm

SAPNA

HYBRID COULIFLOWER



Plant Type	Vigour Medium Strong
Days to First Cut	60–75 days
Leaf Type	Broad & Leaf
Leaf Colour	Typically dark green
Fruit Skin	Moderately Wrinkled
Aroma	Mild Aroma

Salient Features

- More number of branches
- Excellent multi-cut variety
- Attractive leaf colour with strong aroma
- Suitable for long-distance transportation

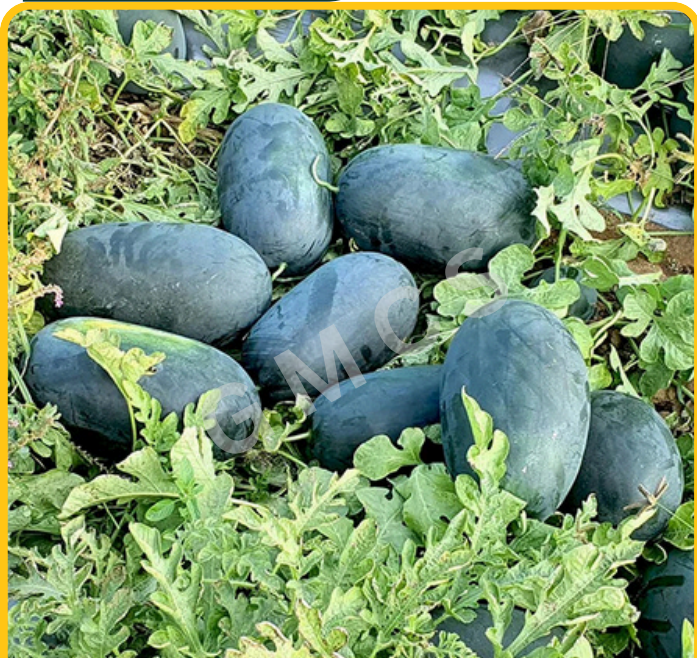
Seed Count: 500 per 50gm | Packing Size: 25gm | 50gm



WATERMELON

SOLDIER

HYBRID ICE BOX WATERMELON



Days to First Harvest	65–70 Days
Fruit Shape	Oblong
Fruit Color	Dark Blackish Green
Flesh Color	Dark Red with Granular Texture
Fruit Weight	3.5–4 kg
TSS (Brix %)	10–12 %

Salient Features

- Very sweet and delicious fruits
- Suitable for long-distance transportation
- High yield potential

Seed Count: 1150 per 50gm | Packing Size: 25gm | 50gm

CAPTAIN

HYBRID ICE BOX WATERMELON



Days to First Harvest	65–70 Days
Fruit Shape	Oblong
Fruit Color	Dark Blackish Green
Flesh Color	Dark Red with Granular Texture
Fruit Weight	4–6 kg
TSS (Brix %)	15–16.7 %

Salient Features

- Attractive dark blackish fruits
- More number of fruits per plant
- Best keeping quality

Seed Count: 1150 per 50gm | Packing Size: 25gm | 50gm

VIRAT-55

HYBRID WATERMELON



Days to First Harvest	75–80 Days
Fruit Shape	Oval - Elongated
Fruit Color	Light Green with Dark Green Stripes
Flesh Color	Dark Red with Granular Texture
Fruit Weight	8–11 kg
TSS (Brix %)	11–12%

Salient Features

- High yield potential
- Sweet and very crispy flesh
- Suitable for long-distance transportation

Seed Count: 1150 per 50gm | Packing Size: 25gm | 50gm

GM-1262

HYBRID WATERMELON



Plant	Good Vigour & Dense foliage
Fruit Shape	Round to Oval
Fruit Color	Blackish green colour
Flesh Color	Deep Red Crispy Flesh
Fruit Weight	8–10 kg
TSS (Brix %)	11–12 %

Salient Features

- High yield potential
- Sweet and very crispy flesh
- Suitable for long-distance transportation

Seed Count: 1150 per 50gm | Packing Size: 25gm | 50gm

BLACK PANTHAR

HYBRID WATERMELON

Days to First Harvest	80–85 Days
Fruit Shape	Capsule shape Fruits
Fruit Color	Very dark and attractive rind
Flesh Color	Bright red crisp and soft flesh
Fruit Weight	3–4 kg
TSS (Brix %)	12%–14%

Salient Features

- Prolific fruit set & good yield.
- Durable rind good for long-distance transportability
- Very good shelf life

Seed Count: 1150 per 50gm | Packing Size: 25gm | 50gm





HYBRID MUSKMELON

YOGI - 555

Plant Type	Vigorous
Fruit Shape	Round to oval
Fruit Color	Creamy (Netting)
Flesh Color	Orange
Fruit Weight	1.5–2.0 kg
TSS (Brix %)	12–14 %

Salient Features

- Very hard fruits with superior keeping quality
- Very sweet and delicious fruits
- Suitable for long-distance transportation
- High yield potential

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm



HYBRID MUSKMELON

MADHURI

Plant Type	Vigorous Medium
Fruit Shape	Round to Oval
Fruit Color	Creamy (Netting)
Flesh Color	Orange
Fruit Weight	1.5–2.5 Kg
Early Maturity	60–75 days

Salient Features

- Attractive fruits with uniform shape and size
- Good shelf life
- More number of fruits per plant
- Tolerance to biotic and abiotic stresses

Seed Count: 1900 per 50gm | Packing Size: 25gm | 50gm



HYBRID MUSKMELON

LAXMI

Days to First Harvest	55–60 Days
Fruit Shape	Round
Fruit Color	Creamy with Green Stripes
Flesh Color	Orange
Fruit Weight	1.0–1.25 kg
TSS (Brix %)	12–15 %

Salient Features

- Unique fruit colour with excellent taste
- Good keeping quality
- Prolific fruit bearing
- Tolerance to biotic and abiotic stresses

Seed Count: 1750 per 50gm | Packing Size: 25gm | 50gm



HYBRID MUSKMELON

HONEY

Plant Type	Vigorous vine
Maturity	70 to 75 days
Fruit Shape	Flat round
Flesh Color	creamy yellow fruits with green strips
Fruit Weight	900 gm-1000 Kg
TSS (Brix %)	11% to 14%
Salient Features • Flat round, yellow with green stripped attractive fruits • Less seed cavity with very firm dark orange flesh • Suitable for long distance transportation. • Very high TSS with musky flavor Highly tolerant to fusarium wilt PM and viral diseases	

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm



HYBRID MUSKMELON

MUSKAN

Plant Type	Vigorous habit
Fruit Shape	Flat round
Maturity	60-70 Days
Flesh Color	Green
Fruit Weight	1 - 1.25 Kg
TSS (Brix %)	12%
Salient Features • Attractive fruits with uniform shape and size • Good shelf life • More number of fruits per plant • Tolerance to biotic and abiotic stresses	

Seed Count: 1900 per 50gm | Packing Size: 25gm | 50gm



HYBRID MUSKMELON

SANIYA

Plant Type	Vigorous habit
Fruit Shape	Round
Maturity	60-65 Days
Flesh Color	Orange
Fruit Weight	1.2 - 1.5 Kg
TSS (Brix %)	12%
Salient Features • Early maturity • Vigorous plant with high yield potential • Uniform round fruits • Bright orange flesh	

Seed Count: 1750 per 50gm | Packing Size: 25gm | 50gm

GOPI

HYBRID BITTER GOURD

Days to First Harvest	40–45 Days
Fruit Shape	Short Spindle
Fruit Color	Dark Green
Fruit Length	12–15 cm
Fruit Weight	100–120 gm
Flesh Texture	Very Tender
Salient Features • Vigorous and prolific fruit bearing • Very good keeping quality • Excellent for juice purpose	

Seed Count: 330 per 50gm | Packing Size: 25gm | 50gm



ROCKY

HYBRID BITTER GOURD

Days to First Harvest	45–50 Days
Fruit Shape	Long Slender
Fruit Color	Dark Green
Fruit Length	18–20 cm
Fruit Weight	120–150 gm
Flesh Texture	Very Tender
Salient Features • Vigorous plant growth • Attractive fruit shape and color • Less seed content	

Seed Count: 310 per 50gm | Packing Size: 25gm | 50gm



MASTER

HYBRID BITTER GOURD

Days to First Harvest	40–45 Days
Fruit Shape	Spindle
Fruit Color	Dark Green
Fruit Length	8–10 cm
Fruit Weight	70–75 gm
Flesh Texture	Very Tender
Salient Features • Strong and sturdy vines • Dark green attractive and uniform fruits • Early maturity with high yield	

Seed Count: 340 per 50gm | Packing Size: 25gm | 50gm





HYBRID BRINJAL

GM - 232

Plant Growth Habit	Semi Spreading
Leaf Spinyiness	Non - Spiny
Fruit Shape	Oblong
Fruit Color	Dark Purple
Fruit Weight	45 - 50 g
Fruit Bearing	Cluster

Salient Features

- Dark purple fruit with green calyx
- More number of fruits per plant
- Good shipping and keeping quality

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm



HYBRID BRINJAL

GM - 144

Plant Growth Habit	Semi Spreading
Leaf Spinyiness	Non - Spiny
Fruit Shape	Oblong
Fruit Color	Black
Fruit Weight	50 - 55 g
Fruit Bearing	Cluster

Salient Features

- Dark black fruit with green calyx
- Good color retention
- Prolific bearing with easy marketability

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm



HYBRID BRINJAL

GM - 608

Plant Growth Habit	Erect
Leaf Spinyiness	Non - Spiny
Fruit Shape	Oblong
Fruit Color	Dark Purple with White Strips
Fruit Weight	55 - 60 g
Fruit Bearing	Cluster

Salient Features

- Early picking potential
- Good shipping and keeping quality
- High yield potential

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm



HYBRID BRINJAL

GM - 223

Plant Growth Habit	Erect
Leaf Spinyiness	Spiny
Fruit Shape	Oblong
Fruit Color	Green with Purple Strips
Fruit Weight	70 – 75 g
Fruit Bearing	Cluster

Salient Features

- Eye-catching fruit shape and color
- Excellent keeping quality
- Prolific bearing with easy marketability

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm



HYBRID BRINJAL

GM - 277

Plant Growth Habit	Erect
Leaf Spinyiness	Non - Spiny
Fruit Shape	Long Cylindrical
Fruit Color	Black Purple
Fruit Weight	90 – 110 g
Fruit Bearing	Cluster

Salient Features

- Long cylindrical fruits with excellent taste
- Excellent keeping quality
- High yield potential

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm



HYBRID BRINJAL

GM - 247

Plant Growth Habit	Erect
Leaf Spinyiness	Non - Spiny
Fruit Shape	Ovoid
Fruit Color	Black Purple
Fruit Weight	300 - 350 g
Fruit Bearing	Solitary

Salient Features

- Attractive fruit color, size and shape
- Less seed content
- Good color retention
- Prolific bearing with easy marketability

Seed Count: 2500 per 50gm | Packing Size: 25gm | 50gm

MAHI

HYBRID BOTTLE GOURD



Days to First Harvest	40–45 Days
Fruit Shape	Cylindrical
Fruit Color	Green
Fruit Length	25–30 cm
Fruit Weight	300–350 gm
Flesh Texture	Very Tender
Fruit Firmness	Very Good

Salient Features

- Vigorous and continuous fruit bearing
- Very attractive and tender fruits
- More juice content

Seed Count: 380 per 50gm | Packing Size: 25gm | 50gm

SHORT-08

HYBRID BOTTLE GOURD



Days to First Harvest	42–45 Days
Fruit Shape	Cylindrical
Fruit Color	Apple Green
Fruit Length	30–32 cm
Fruit Weight	350–400 gm
Flesh Texture	Very Tender
Fruit Firmness	Very Good

Salient Features

- Vigorous plant habit
- High yield potential
- Attractive shiny green color fruits

Seed Count: 380 per 50gm | Packing Size: 25gm | 50gm

LEO

HYBRID SPONGE GOURD



Days to First Harvest	38–42 days
Fruit Shape	Cylindrical, Long
Fruit Color	Dark green
Fruit Length	25–30 cm
Fruit Weight	120–130 gm
Seed Content	Less

Salient Features

- Vigorous plant growth
- Attractive fruit shape and colour
- Less seed content
- Prolific fruit bearing

Seed Count: 550 per 50gm | Packing Size: 25gm | 50gm

PRAGATI

HYBRID RIDGE GOURD



Days to First Harvest	45–50 days
Fruit Shape	Elongate
Fruit Color	Green
Fruit Length	40–45 cm
Fruit Weight	200–220 gm
Seed Content	Less

Salient Features

- Strong and sturdy vines
- Long fruits with deep ridges
- Prolific bearing with easy marketability
- Good keeping quality

Seed Count: 310 per 50gm | Packing Size: 25gm | 50gm

SHIVAM

IMPROVED CLUSTERBEAN



Days to First Harvest	40–45 days
Pod Color	Green
Fruit Shape	Long & Thin
Fruit Bearing	Cluster
Pod Length	8–12 cm

Salient Features

- Prolific pod bearing from base of the plant
- More number of pods per cluster
- High yield potential
- Suitable for long-distance transportation

Seed Count: 6675 per 50gm | Packing Size: 250gm | 500gm.

SURYA

IMPROVED CLUSTERBEAN



Days to First Harvest	42–48 days
Pod Color	Green
Fruit Shape	Long & thick
Fruit Bearing	Cluster
Pod Length	10–13 cm

Salient Features

- Long, medium-thick dark green pods
- Prolific pod bearing
- Higher individual pod weight
- Suitable for long-distance transportation

Seed Count: 6550 per 50gm | Packing Size: 250gm | 500gm

NIRMA

HYBRID CUCUMBER



Days to First Harvest	38–40 days
Fruit Shape	Cylindrical
Fruit Color	Green
Fruit Length	16–18 cm
Fruit Weight	180–190 gm
Fruit Firmness	Very Good

Salient Features

- Prolific and continuous fruit bearing
- Very attractive and tender fruits
- Good shipping quality
- Tolerant to viral diseases

Seed Count: 370 per 10gm | Packing Size: 10gm | 25gm

NUPUR

HYBRID CUCUMBER



Days to First Harvest	35–38 days
Fruit Shape	Cylindrical
Fruit Color	Dark green
Fruit Length	17–19 cm
Fruit Weight	190–200 gm
Fruit Firmness	Very Good

Salient Features

- Dark green fruits with excellent preference
- Long shelf life
- Tolerant to heat and downy mildew
- Higher yield potential

Seed Count: 360 per 10gm | Packing Size: 10gm | 25gm

GROW GREEN

IMPROVED CUCUMBER

Sowing Season	September to February
Seed Rate	2-3 kg per hectare
Plant to Plant	45-60 cm
Row to Row	1.5-2 meters
Germination	5-7 days
Fruit Length	15-20 cm
Salient Features • Early-maturing hybrid with high yield potential • Suitable for long-distance transportation • Desi-type fruits with a crisp texture	

Seed Count: 330 per 50gm | Packing Size: 25gm | 50gm



CHANDANI

IMPROVED CUCUMBER

Sowing Season	September to March
Seed Rate	2-3 kg per hectare
Plant to Plant	45-60 cm
Row to Row	1.5-2 meters
Germination	5-7 days
Fruit Length	15-25 cm
Salient Features • Enhanced resistance to common plant diseases • Specially selected for local growing conditions • gg	

Seed Count: 310 per 50gm | Packing Size: 25gm | 50gm



KANCHAN

IMPROVED CUCUMBER

Days to First Harvest	40-45 Days
Fruit Shape	Spindle
Fruit Color	Dark Blackish Green
Fruit Length	8-10 cm
Fruit Weight	70-75 gm
Flesh Texture	Very Tender
Salient Features • Strong and sturdy vines • Dark green attractive and uniform fruits • Early maturity with high yield	

Seed Count: 340 per 50gm | Packing Size: 25gm | 50gm



TINDA & COWPEA

SURYVANSHI

HYBRID TINDA



Plant Type	Erect
Days to First Harvest	45–55 days
Cob Length	5–8 cm
Cob Girth	15–25 cm
Cob Weight	60–100 gm
Grain Color	Golden yellow
Sweetness (Brix)	13.5–14

Salient Features

- Excellent fruit weight with firmness
- Early duration hybrid
- Attractive grain colour
- Very sweet and tasty

Seed Count: 380 per 50gm | Packing Size: 25gm | 50gm

SIDDHI

IMPROVED COWPEA



Days to First Harvest	50–60 days
Row to Row	30–45 cm
Pod Length	15–20 cm
Seed Rate	20–25 kg per hectare
Germination	6–10 days
Sowing Season	February to March

Salient Features

- Optimized for maximum productivity per plant
- Enhanced resistance to common plant diseases
- Specially selected for local growing conditions

Seed Count: 535 per 50gm | Packing Size: 25gm | 50gm

RUBY

HYBRID RADISH

Days to First Harvest	40-50 days
Fruit Flesh Color	White
Fruit Shape	Flat round
Fruit Color	White
Fruit Weight	250 – 400gm
Bearing Type	Single
Fruit Size (Length)	10 × 12 cm
Salient Features • Excellent fruit set • Uniform fruit size with attractive colour • Suitable for long-distance transportation • Tolerant to viral and foliar diseases	

Seed Count: 500 per 50gm | Packing Size: 25gm | 50gm



AMAR

HYBRID PUMPKIN

Days to First Harvest	85-90 days
Fruit Flesh Color	Yellowish orange
Fruit Shape	Flat round
Fruit Color	Green with white dots
Fruit Weight	3-4 kg
Bearing Type	Single
Fruit Size (Length × Girth):	15 × 1.8 cm
Fruit Flesh Thickness	Thick (~4.5 cm)
Salient Features • Excellent fruit set • Uniform fruit size with attractive colour • Suitable for long-distance transportation • Tolerant to viral and foliar diseases	

Seed Count: 380 per 50gm | Packing Size: 25gm | 50gm



REVA

HYBRID JUMBO BAJRA

Days to First Harvest	45-50 days
Cutting Height	3-4 in
Sowing Season	May to October
Row to Row Space	25-30cm
Germination	5-7 days
Sowing Depth	1-2 cm
Salient Features • Superior Plant Height • Regrowth ability (Multicut) • Dense Tillering	

Packing Size: 1 kg



GM-85

HYRBID SWEETCORN

Plant Type	Erect
Days to Harvest	70 - 75
Cob Length	20 - 22 cm
Cob Weight	14 - 16 cm
Grain Color	Golden Yellow
Sweetness (Brix)	13.5 - 14 %
Salient Features • Excellent cob length and girth • Early duration hybrid • Attractive grain color	

Seed Count : 4100 per 500g, Packing Size : 500g

**GM-911**

HYRBID MAIZE

Days to First Harvest	110-115 days
Grain Type	Bold & Heavy
Sowing Season	May to July
Plant Type	Vigour
Seed Rate	7-8 kg per acre
Row to Row	60 cm
Salient Features • Heavy grain hybrid • Uniform cobs with good tip filling • High yield potential	

Packing Size: 4 kg

**GM-931**

HYRBID MAIZE

Days to First Harvest	110-115 days
Grain Type	Bold & Heavy
Sowing Season	May to July
Cob Character	Large & Cylindrical
Seed Rate	7-8 kg per acre
Row to Row	60 cm
Salient Features • Heavy grain hybrid • Large & Cylindrical Cob • High yield potential	

Packing Size: 4 kg





IMPROVED ONION

SURBHI - N53

Days to Harvest after TP	100–110 days
Bulb Shape	Globe
Bulb Color	Red
Bulb Weight	90–100 gm
Pungency	Medium
Salient Features • Attractive bulb size and bright red colour • High yield potential • Suitable for fresh market • Uniform bulbs with good market appeal	

Packing Size: 500gm



IMPROVED ONION

GULABI

Days to Harvest after TP	120–140 days
Bulb Shape	Flat round
Bulb Color	Deep Pink
Bulb Weight	80–120 gm
Pungency	Mild Moderate
Salient Features • Attractive yellowish-red coloured bulbs • High yield potential • Suitable for storage (6–8 months) • Best suited for Rabi cultivation	

Packing Size: 500gm



IMPROVED ONION

ASTHA

Days to Harvest after TP	110–120 days
Bulb Shape	Flat round
Bulb Color	Light red (Pilli Patti)
Bulb Weight	90–100 gm
Pungency	Medium
Salient Features • Attractive yellowish-red coloured bulbs • High yield potential • Suitable for storage (6–8 months) • Best suited for Rabi cultivation	

Packing Size: 500gm

WHITE QUEEN

IMPROVED ONION

Days to Harvest after TP	110–120 days
Bulb Shape	Round
Bulb Color	White
Bulb Weight	110–120 gm
Pungency	Less pungent

Salient Features

- Attractive white colour bulbs
- High yield potential
- Best suited for processing and export

Packing Size: 500gm



GROW-10

IMPROVED PEA

Days to First Harvest	60–70 days
Row to Row	30–45 cm
Pod Length	8–12 cm
Seed Rate	80–100 kg per hectare
Germination	8–12 days
Sowing Season	October to January

Salient Features

- Enhanced resistance to common plant diseases
- Specially selected for local growing conditions
- Rigorous quality control and testing

Packing Size: 1 kg



SAMIRA

HYBRID CAPSICUM

Plant	Erect Spreading type
Maturity	60–65 Days
Fruit Surface	Thick-Walled & Glossy
Fruit Color	Green Color
Fruit Weight	170–180 gm
Pungency	High Pungency
Tolerance	Intermediate Resistance TYLCV
Remark	Long Distance transportation

Salient Features

- Thick pericarp ensures better shelf life
- Attractive glossy green fruits with uniform shape
- Good tolerance to field stress conditions

Seed Count: 500 per 50gm | Packing Size: 25gm | 50gm



BHARAT**IMPROVED CORIANDER**

Plant Type	Bushy
Days to First Cut	28–32 days
Leaf Type	Broad
Leaf Colour	Fresh green
Fruit Skin	Moderately Wrinkled
Aroma	Very good
Salient Features • More number of branches • Excellent multi-cut variety • Attractive leaf colour with strong aroma • Suitable for long-distance transportation	

Packing Size: 500gm

**BHUMIKA****IMPROVED CARROT**

Sowing time	August to October
Days to First Cut	70 days
Taste	Very sweet
Fruit Color	Dark red
Fruit Skin	Moderately Wrinkled
Aroma	Very good
Salient Features • More number of branches • Excellent multi-cut variety • Attractive leaf colour with strong aroma • Suitable for long-distance transportation	

Seed Count: 500 per 50gm | Packing Size: 50gm

**LIYANA****IMPROVED SPINACH**

Plant Type	Bushy
Days to First Cut	5–14 days
Leaf Type	Broad
Leaf Colour	Typically dark green
Fruit Skin	Moderately Wrinkled
Aroma	Very good
Salient Features • More number of branches • Excellent multi-cut variety • Attractive leaf colour with strong aroma • Suitable for long-distance transportation	

Packing Size: 500gm



KAMDHENU-51

IMPROVED LUCERNE- EK SALI

Plant Type	Erect
Plant Height	70–75 cm
Flower Color	Purple
Cuttings per Year	10–12
Life Cycle	Annual

Salient Features

- Plants tall, erect and highly vigorous
- Broad, healthy green leaves
- Good resistance to downy mildew
- Suitable for intensive fodder cutting

Packing Size: 1 kg

**KAMDHENU-61**

IMPROVED LUCERNE- TEEN SALI

Plant Type	Erect
Plant Height	75–80 cm
Flower Color	Purple
Cuttings per Year	11–13
Life Cycle	Perennial (up to 3 years)

Salient Features

- Nutritious & palatable green fodder for continuous 3 years
- Excellent regeneration capacity after cutting
- Leaves oblong, dark green and dense
- Tolerant to biotic & abiotic stress conditions

Packing Size: 2 kg

**GMCS-441**

IMPROVED SSG

Plant Type	Semi-Erect
Plant Height	8–10 ft
Leaf Type	Long & Broad
Cuttings per Year	2–3
Life Cycle	Annual

Salient Features

- Plants tall, semi-erect and vigorous
- Broad, long leaves with dark green colour
- High green fodder yield
- Good resistance to downy mildew

Packing Size: 5 kg



MARIGOLD

OJAS

HYBRID MARIGOLD



Flower Size	Large, ball-shaped Flower
Flower Shape	7–8 cm
Color	Deep orange
Plant Height	60–70 cm
Maturity	60–65 days
Germination	90–95%

Salient Features

- Perfect Shape: Round, tight, dense blooms resembling a tennis ball.
- Large Size: Flowers grow to a diameter of 7–8 cm.
- Vibrant Color: Striking, deep, uniform orange petals.

Seed Count : 1000 Seeds

CROWN

HYBRID MARIGOLD



Flower Size	Large, ball-shaped Flower
Flower Shape	7–8 cm
Color	Lemon Yellow
Plant Height	60–70 cm
Maturity	60–65 days
Germination	70–90%

Salient Features

- Perfect Shape: Round, tight, dense blooms resembling a tennis ball.
- Large Size: Flowers grow to a diameter of 7–8 cm.
- Vibrant Color: Striking, deep, uniform Yellow petals.

Seed Count : 1000 Seeds

GROW MORE TG 37

IMP GROUNDNUT



Time of Sowing	May to July
Days to Maturity	100–110 days
Grain Color	Redish pink color
Leaf Colour	Green Color
Plant Height	15–25 in
Grain Per Pod	2–3 grain

Salient Features

- Premium Quality: Reliable, high-yield seeds.
- Grows well in diverse conditions.
- Strong protection against pests and diseases.

Packing Size: 20 kg

GROW MORE G 20

IMP GROUNDNUT



Time of Sowing	May to July
Days to Maturity	115–120 days
Grain Color	Redish color
Leaf Colour	Green Color
Plant Height	15–20 in
Grain Per Pod	2 grain

Salient Features

- Premium Quality: Reliable, high-yield seeds.
- Grows well in diverse conditions.
- High Yield Potential

Packing Size: 20 kg

GROW MORE G 24

IMP GROUNDNUT



Time of Sowing	May to July
Days to Maturity	90–100 days
Grain Color	Pink color
Leaf Colour	Green Color
Plant Height	12–17 in
Grain Per Pod	2–3 grain

Salient Features

- Premium Quality: Reliable, high-yield seeds.
- Grows well in diverse conditions.
- Sustainable Farming

Packing Size: 20 kg

GROW MORE G 10

IMP GROUNDNUT



Time of Sowing	May to July
Days to Maturity	100–110 days
Grain Color	Redish pink color
Leaf Colour	Green Color
Plant Height	15–20 in
Grain Per Pod	2–3 grain

Salient Features

- Premium Quality: Reliable, high-yield seeds.
- Grows well in diverse conditions.
- Strong protection against pests and diseases.

Packing Size: 20 kg

BAJRA 9510

HY BAJRA

Days to First Harvest	50-55 days
Grain Type	Bold & Compact
Sowing Season	June to July
Plant Type	Broad
Seed Rate	1.5 kg per acre
Row to Row	45 cm
Salient Features • Heavy grain hybrid • Uniform cobs with good tip filling • High yield potential	

Packing Size: 1.5 kg

**MUSTARD 1595**

HY MUSTARD

Days to First Harvest	90-125 days
Plant Height	160 to 180 cm
Sowing Season	October to November
Plant Type	Vigour
Seed Rate	1-1.5 kg per acre
Row to Row	30-45 cm
Salient Features • Exceptional Oil Content • Heavy Grain Weight • High Disease Tolerance	

Packing Size: 1 kg

**DHARA 2**

HY CASTOR

Days to First Harvest	150-160 days
Plant Type	Green stem
Sowing Season	June to July
Seed Rate	2.0-2.5kg per acre
Soil Depth	4-6 cm
Row to Row	90 cm
Salient Features • High Yield & Multi-Branching • Excellent Wilt Resistance • Drought Tolerance	

Packing Size: 1 kg



SHIVAM 04

IMP CUMIN

Days to First Harvest	85–95 days
Plant Height	30–45 cm
Plant Habit	Semi-spreading Type
Plant Type	More cluster per plant
Seed Rate	4–5 kg per acre
Row to Row	25–30 cm

Salient Features

- High Disease Resistance
- Fast Maturity
- Bold Grain

Packing Size: 2 kg

**SHUKAN - 3**

IMP ISABGUL

Days to First Harvest	110–120 days
Plant Height	33–39 cm
Plant Type	Higher Yield
Average spike length	5–6 cm
Sowing Season	October–November
Row to Row	30 cm

Salient Features

- High yielding
- Fast Maturity
- High Disease Tolerance

Packing Size: 2 kg

**GM - 255**

IMP ISABGUL

Days to First Harvest	110–115 days
Plant Height	32–38 cm
Stem color	Pinkish-brown
Average spikes per plant	170–210
Sowing Season	October–November
Row to Row	30 cm

Salient Features

- High yielding
- Excellent Wilt Resistance
- Drought Tolerance

Packing Size: 1 kg



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