



Platinum Seeds®

The True Value Seeds



Premium
Quality Seeds



High Yield
Potential



Disease
Resistant



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Farmers



**SOWING QUALITY,
GROWING PROSPERITY**



Our Presence Across India





Platinum Seeds

The True Value Seeds

BUSH BEAN

High Yield • Healthy Pods • Farmer's Choice

PROFESSIONAL
SEEDS FOR
BETTER YIELDS
TODAY &
TOMORROW



BUSH BEAN – SAMRAT

A semi-round, stringless bush bean variety known for its uniform pods, excellent adaptability and high yield.

	Plant Type	Bush
	Pod Color	Green
	Flower Color	Pink
	Pod Shape	Semi-round, Stringless Pod
	Pod Length	11–12 cm
	Pod Weight	7–8 gm
	First Picking	40–45 days after sowing
	Performance	High yielding with good adaptability



BUSH BEAN - HILLGUNII

A vigorous bush bean variety with dark green, straight, stringless pods and excellent field performance.

Plant Type	Bushy, vigorous with thick branching
Pod Character	Dark green, lustrous, straight, stringless, round shape
Pod Length	11–12 cm
Pod Weight	7–8 gm
First Picking	40–45 days after sowing
Performance	High yielding with good adaptability

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BUSH BEAN – LOVELY



-  **Plant Habit** : Bushy and vigorous with thick branching
-  **Pod Character** : Slender, straight, semi-round
Stringless and light green
-  **Pod Length** : 16–17 cm
-  **Seed Color** : White
-  **First Picking** : 40–45 days after sowing
-  **Performance** : High yielding with good adaptability

BUSH BEAN – SELECTION –9 (S–9)



-  **Plant Habit** : Green, erect, bushy growth
-  **Pod Character** : Green, lustrous, straight Round with string
-  **Pod Length** : 13–14 cm
-  **Pod Weight** : 8–10 gm
-  **First Picking** : 38–42 days after sowing
- Performance** : High yielding with good adaptability

BUSH BEAN – MAGNUM



- Plant Habit** : Bush
- Pod Shape** : Semi-round
- Pod Length** : 10–12 cm
- Pod character** : Light Green, lustrous, straight Round with string
- Pod String** : Present
- First Picking** : 40–45 days
- Performance** : High yielding with good adaptability

BUSH BEAN – VICTORY



- Plant Habit** : Bush
- Pod character** : Dark green, straight, round-shaped, stringless
- Pod Length** : 10–12 cm
- Pod Weight** : 8–9 gm
- First Picking** : 40–45 days
- Performance** : High yielding with good adaptability adopted in summer

BUSH BEAN

BUSH BEAN –TURBO



Plant Type	:	Bushy, erect growth
Pod character	:	Dark green, semi-round, stringless
Pod Length	:	12 – 14 cm
Pod Weight	:	7 – 8 gm
First Picking	:	40–45 days after sowing
Seed Color	:	Black
Performance	:	High yielding with good adaptability

BUSH BEAN –SUPREME



Plant Habit	:	Erect, bushy
Pod character	:	Dark green, lustrous, and straight, Stringless, semi-round shape
Pod Length	:	11 – 12 cm
Pod Weight	:	7– 8 gm
First Picking	:	40 – 45 days after sowing
Performance	:	High yielding with good adaptability

BUSH BEAN –ANUPAMA



Plant Habit	:	Bush
Pod character	:	Dark green, glossy, stringless, semi round shape
Pod Length	:	12 – 14 cm
Pod Weight	:	8 – 9 gm
Seed Color	:	Dark brown
First Picking	:	40 – 45 days after sowing
Performance	:	High yielding with good adaptability adopted in summer

BUSH BEAN –PRAGATI



Plant Habit	:	Bushy, very vigorous with green leaves and thick branching
Pod character	:	Straight, slender pods, Light green, flat shape with partial string
Pod Length	:	16 – 17 cm
Pod Weight	:	8 – 10 gm
Seed color	:	40 – 45 days after sowing
First Picking	:	Summer and Rainy
Recommended Season	:	High yielding with good adaptability
Performance	:	



Platinum

BUSH BEAN – GLADIATOR



Plant Type	:	Bush, Vigorous
Pod character	:	Slender straight, Stringless, Light
Length	:	Green
First Picking	:	semi Round pod
Performance	:	14 – 15 cm
Disease	:	40-45 days after sowing
Tolerance	:	High yield, premium quality
	:	Tolerance to fusarium wilt, Beans
	:	common mosaic & Rust

BUSH BEAN – PS-11



Plant Habit	:	Bushy and vigorous
Pod character	:	Light green, flat shape with string
Pod Length	:	16 – 18 cm
Pod Weight	:	7 – 8 gm
Seed Color	:	Brown
First Picking	:	40-45 days after sowing
Performance	:	High yielding and good adaptable

BUSH BEAN – SEVEN STAR



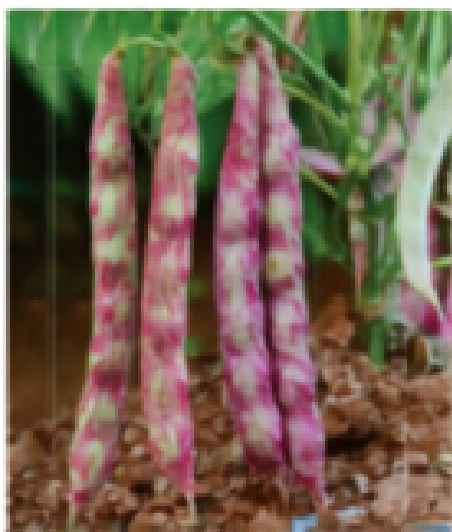
Plant Type	:	Vigorous, bush
Leaf Color	:	Dark green
Pod character	:	Light green with pink patches, Straight, flat
Pod Length	:	09 – 11 cm
Pod Weight	:	7 – 8 gm
First Picking	:	42 – 47 days after sowing
Performance	:	High yielding with good adaptability



BUSH BEAN



BUSH BEAN – SAMPURNA



Plant Type	:	Erect, bushy growth habit
Pod character	:	Green with pink stripes, Straight, flat with string
Pod Length	:	11 – 13 cm
Pod Weight	:	9 – 11 gm
First Picking	:	40 – 45 days after sowing
Performance	:	High yielding with good adaptability

BUSH BEAN – SHAKTI



Plant Type	:	Vigorous, bush
Leaf Color	:	Dark green, lustrous
Pod character	:	Light green with pink patches, Straight, flat
Pod Length	:	10 – 12 cm
Pod Weight	:	8 – 10 gm
Seed Type	:	Brown with dark cream stripes
First Picking	:	45 – 50 days after sowing
Performance	:	High yielding with good adaptability

BUSH BEAN – LALIMA – 102



Plant Type	:	Erect, bushy growth habit
Pod character	:	Green with pink stripes, Straight, flat with string
Pod Length	:	10 – 12 cm
Pod Weight	:	8 – 10 gm
First Picking	:	40 – 45 days after sowing
Performance	:	High yielding with good adaptability

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POLE BEAN

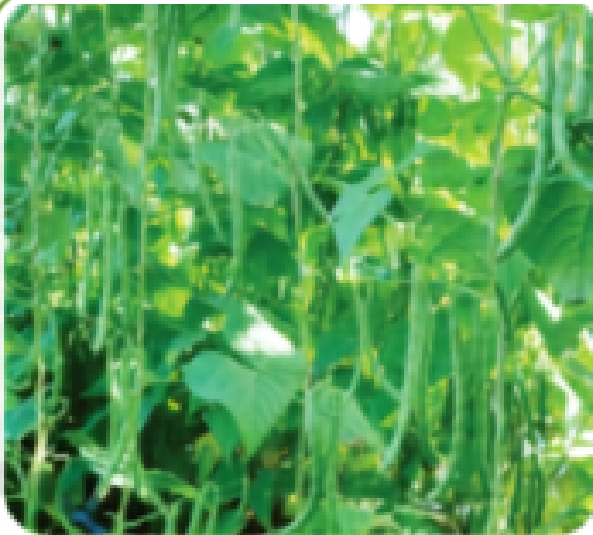
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POLE BEAN – MAGNUM



- | | |
|---------------|---|
| Plant Habit | : Pole type |
| Pod character | : Green, lustrous, stringless |
| Pod Length | : 12 – 13 cm |
| First Picking | : 45 – 50 days after sowing |
| Adaptability | : Very well-suited for high to low temperature conditions |
| Performance | : High yielder with good adaptability |

POLE BEAN – SUPREMO



- | | |
|---------------|---|
| Plant Type | : Pole with sturdy stem |
| Pod character | : Semi-round, stringless, green lustrous pods |
| Pod Length | : 14–16 cm |
| First Picking | : 45–48 days after sowing |
| Performance | : High yielding with very good adaptability |
| | : adopted in summer |



POLE BEAN

POLE BEAN – EVEREST



Plant Type	: Pole
Pod character	: Slender, round, stringless
Pod Color	: Light green, lustrous
Pod Length	: 19–20 cm
Seed Color	: Black
First Picking	: 45–50 days after sowing
Disease Tolerance	: Bean Common Mosaic Virus, Halo Blight
Performance	: High yielding with good adaptability adopted in summer

pole bean – PS – 7 (NZ)



Plant Type	: Pole type
Pod character	: Slender, semi-round, stringless
Pod Color	: Light green
Pod Length	: 16 – 17 cm
First Picking	: 45 – 50 days after sowing
Seed Color	: White
	: High yielding with wide adaptability
Disease Tolerance	: Fusarium wilt, Bean Common Mosaic virus

POLE BEAN – TITAN



Plant Type	: Pole, vigorous
Pod character	: Straight, semi-round, stringless, slender
	: Light green, lustrous
Pod Length	: 20–22 cm
First Picking	: 45–50 days after sowing
Seed Color	: White
Performance	: High yielding with excellent adaptability
Disease Tolerance	: Fusarium wilt, Bean Common Mosaic Virus (BCMV)

POLE BEAN – WINNER



Plant Type	: Pole, vigorous
Pod character	: Slender, semi-round, stringless, Light green and lustrous
Pod Length	: 20–22 cm
First Picking	: 45–50 days after sowing
Disease Tolerance	: Bean Common Mosaic Virus (BCMV), Rust, Halo Blight
Special character	: Bearing habit start from node

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POLE BEAN

POLE BEAN – PS-12



Plant Type	Excellent pole-type with sturdy vine
Leaf Type	Green leaves
Pod character	Semi-round, with string, light green and lustrous
Pod Length	: 15 – 16 cm
Pod Weight	: 9 – 10 gm
Seed Color	: White
Performance	High yielding with wide adaptability
Disease Tolerance	: Fusarium Wilt, Bean Common Mosaic Virus

POLE BEAN – PROFIT



Plant Type	Pole
Flower Color	: White
Pod character	: Slender, semi round, string less
Pod Color	: Light green, lustrous
Pod Length	: 19–20 cm
Seed Color	: White
First Picking	: 45–50 days after sowing
Performance	High yielding with good adaptability

POLE BEAN – GARUDA



Plant Type	: Pole
Pod Shape	: Slender, round
String	: Stingless
Pod Color	: Light green, lustrous
Pod Length	: 18 – 19 cm
Seed Color	: Black
First Picking	: 45 – 50 days after sowing
Performance	High yielding with good adaptability

POLE BEAN – GREEN CROWN



Plant Type	: Pole type
Pod Color	: Green lustrous
String	: Stingless
Pod length	: 12 – 13 cm
Maturity	: 45 – 50 days after sowing
Performance	High yielding with good adaptability

POLE BEAN

POLE BEAN – GREEN STAR



Plant Type	: Pole
Pod Color	: Light green
String	: String less
Pod length	: 18 – 20 cm
Adaptability	: Well-adapted to various growing conditions
Disease Tolerance	: Tolerance to Mosaic Virus
Performance	: High yielding with good adaptability

POLE BEAN – EMPEROR



Plant Type	: Pole
Pod Shape	: Slender, semi-round, stringless
Pod Color	: Light green, lustrous
Pod Length	: 22 – 24 cm
First Picking	: 40 – 45 days after sowing
Disease Tolerance	: Fusarium Wilt
Performance	: High yielding with good adaptability

POLE BEAN – PAO 555



Plant Type	: Excellent pole variety
Leaf Shape	: Green leaves with rombo-hydrate (rhombus-like) shape
Flower Color	: White
Pod Shape	: Semi-flat
Pod Length	: 16 - 18 cm
Pod Color	: Green and lustrous
Pod String	: Present
Seed Color	: White
Performance	: High yielding with good adaptability

POLE BEAN – VIJAY



Plant Habit	: Pole
Pod Color	: Light green
String	: String less
Pod Length	: 16-18 cm
Adaptability	: Well-adapted to various growing conditions
Disease Tolerance	: Tolerance to Mosaic Virus
Performance	: High yielding with good adaptability

POLE BEAN



POLE BEAN – TEJAS



Plant Habit	:	Pole
Pod Length	:	Straight and flat
Pod Shape	:	Light green with stripes
Pod Color	:	Rajma beans (Kidney beans)
Days to Harvest	:	High yielding with good
Other Names	:	adaptability
Performance	:	

POLE BEAN – DHURANDHAR



Plant Habit	:	Pole
Pod character	:	Green, lustrous, straight, and flat withstring
Pod Length	:	12 – 14 cm
Pod Weight	:	8 – 10 gm
First Picking	:	50 – 55 days after sowing
Seed Color	:	Red
Season	:	Kharif and Rabi
Performance	:	High yielding with good adaptability

POLE BEAN – SHAKTI



Plant Habit	:	Pole
Pod character	:	Dark Green, lustrous, Stringless,
Pod Length	:	14 – 16cm
Flower color	:	Purple
First Picking	:	50 – 55 days after sowing
Seed Color	:	Dark block
Performance	:	High yielding with good adaptability



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DOLICCHOS – CHAMPION F1 HYBRID



Growth Habit	: Pole type
Stem Colour	: Pigmented
Days to Flowering	: 40-45 days
Flower Colour	: Pink
Pod Colour	: Dark green
Pod Length	: 14-15 cm
Pod Shape	: Cylindrical
Pod Weight	: 9-10 gm
Performance	High yielder with good adaptability

DOLICCHOS – DIAMOND F1 HYBRID



Growth Habit	Pole type
Stem Colour	Pigmented
Days to Flowering	: 40-45 days
Flower Colour	Pink
Pod Colour	: Green
Pod	: Length 14 – 15 cm & Dia. 3.2 – 3.4 cm
Pod Shape	: Flat
Pod Weight	: 12 – 13 gm
Performance	High yielder with good adaptability



POLE DOLICHOS

POLE DOLICHOS – SAMRAT



Plant Type	:	Pole
Flower Colour	:	White
Pod Appearance	:	Lustrous green, pods are cylindrical
Pod Length	:	14 – 18 cm
Pod Weight	:	3–4 gm
Maturity	:	Starts 55–60 days after
Performance	:	transplanting
	:	High yielding with good adaptability

POLE DOLICHOS – SURYA



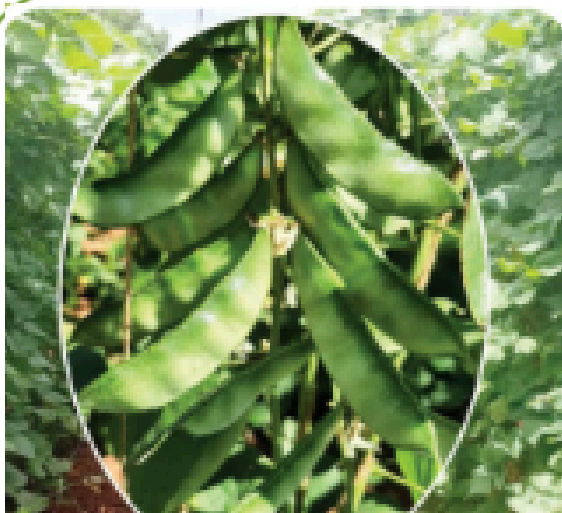
Plant Type	:	Pole
Pod Shape	:	Broad, curved
Pod Size	:	Length 12 – 13cm, Diameter 2 – 21 cm
Pod Colour	:	White
Maturity	:	Ready for harvest in 50–55 days
Special Features	:	High productivity and wide adaptability

POLE DOLICHOS – ARJUN



Plant Type	:	Pole
Flower Colour	:	Purple
Pod Colour	:	Light Green
Pod Length	:	10 – 12 cm
Pod Shape	:	Cylindrical
Pod Weight	:	9–10 gm
Maturity	:	First harvest start 55 – 60 days
Performance	:	High yielding with good adaptability

POLE DOLICHOS – MAHARAJA 77



Plant Type	:	Pole
Pod Shape	:	Flat, curved
Flower Colour	:	White
Pod Colour	:	Green
Pod Length	:	13 – 14 cm
Pod Weight	:	9 – 10 gm
Maturity	:	First harvest start 55 – 60 days
Performance	:	High yielding with good adaptability

BUSH DOLICCHOS

BUSH DOLICCHOS – IMPERIAL



Plant Type	:	Bush, Spreading
Flower	:	White in colour
Pods	:	Flat, green in color
Pod Length	:	8 – 10 cm
Fragrance	:	Aromatic
Maturity	:	40 – 45 days after sowing
Performance	:	High yielding with good adaptability

BUSH DOLICCHOS – GREEN KING



Plant Type	:	Bush, Spreading
Flower	:	White in colour
Pods	:	Flat, upward curved, green in color
Pod Length	:	8 – 10 cm
Fragrance	:	Aromatic
Maturity	:	40 – 45 days after sowing
Performance	:	High yielding with good adaptability

BUSH DOLICCHOS – SHAKTIMAN



Plant Type	:	Bush, Spreading
Flower	:	White in colour
Pods	:	Broad, straight, Light green in color
Pod Length	:	10 – 12 cm
Pod width	:	2.5 – 2.7 cm
Maturity	:	48 – 52 days after sowing
Performance	:	High yielding with good adaptability

BUSH DOLICCHOS – BHAUBALI



Plant Type	:	Bush, Spreading
Flower	:	Purple
Pods	:	Straight, Slender & green in color
Pod Length	:	9 – 10 cm
Pod width	:	1.4 – 1.6 cm
Maturity	:	45 – 50 days after sowing
Performance	:	High yielding with good adaptability

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PEAS

High Yield

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PEAS – AFA-10



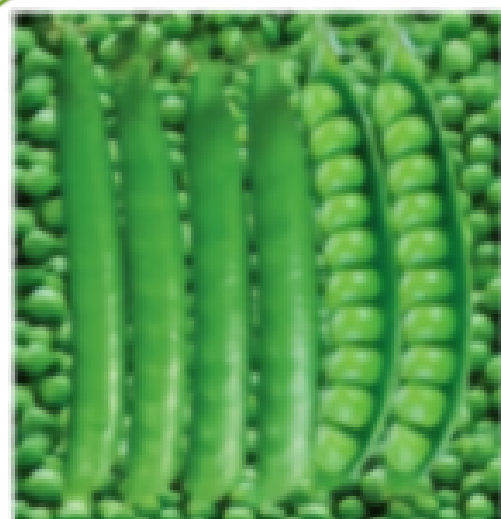
Plant Height	: 55 – 60 cm
Pod Color	: Dark green
Pod Size & Shape	: 8 cm long, incurved towards the surface with a pointed distal end
Average Pod Weight	: 35–45 grams
Seeds per Pod	: 10
Maturity	: Early maturing (first picking in 50–55 days after transplanting)
Yield Potential	: High yielding
Fruit Quality	: Very uniform pods with excellent taste
Disease tolerance	: Tolerance to powdery mildew

PEAS – AFA-15



Plant Height	: 50–55 cm
Pod Color	: Dark green
Pod Size & Shape	: 10 cm long, incurved toward the surface with a pointed distal end
Seeds per Pod	: 9–10
Maturity	: Late maturing (first picking in 55–60 days after transplanting)
Yield Potential	: High yielding
Fruit Quality	: Uniform pods with excellent taste
Disease tolerance	: Tolerance to powdery mildew

PEAS – ABHINANDHAN



Plant Height	: 50–55 cm
Pod Color	: Dark green
Pod Size & Shape	: 10 cm long, incurved toward the surface with a pointed distal end
Seeds per Pod	: 8–10
Maturity	: Medium (first picking in 50–60 days after transplanting)
Yield Potential	: High yielding
Fruit Quality	: Very uniform pods with excellent taste



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COWPEA

High Yield

Nutrient Fixation

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COWPEA – FALCON



Plant Type	:	Bush
Pod Color	:	Green
Pod Length	:	28–30 cm
Pod Shape	:	Curved
Seed Colour	:	Brick Red
First Picking	:	Starts from 30 – 35 Days After Sowing
Disease tolerance	:	Tolerance cercospora leaf spot

COWPEA – WARRIOR



Plant Type	:	Bush
Pod Length	:	10 – 12 cm
Pod Shape	:	Straight
Pod Color	:	Green
Maturity	:	Starts from 75 – 80 days (Seeds harvest)
Disease resistance	:	Moderately resistance to dry root rot & yellow vein mosaic virus

COWPEA – SPARTAN



Plant Type	:	Bush
Pod colour	:	Green
Pod Length	:	20 – 22 cm
Pod Shape	:	Straight
Maturity	:	Starts from 45 – 50 days
Seed Color	:	White with black dot
Performance	:	High yielding with good adaptability
Disease tolerance	:	Tolerance to blight



COWPEA & CLUSTER BEAN

COWPEA – ROCKET



Plant Type	:	Bush
Pod color	:	Dark Green
Pod Length	:	20 – 22 cm
Pod Shape	:	Straight
Maturity	:	Starts from 45–50 days
Seed Colour	:	white
Performance	:	High yielding with good adaptability

COWPEA – SACHIN



Plant Type	:	Bush
Pod color	:	Green
Pod Length	:	36 – 38 cm
Pod Shape	:	Straight
Maturity	:	starts from 45–50 days
Seed Color	:	white with cream
Performance	:	High yielding with good adaptability

COWPEA – GREEN GWRY



Plant Type	:	Twining habit
Pod color	:	Light green
Pod Length	:	35–40 cm (average)
Pod Shape	:	Straight
Maturity	:	First picking starts from 50–55 Days After Sowing (DAS)
Seed color	:	Light Brown
Performance	:	High yielder with good adaptability

CLUSTER BEAN – BULLET



Plant Type	:	Non-branching growth habit
Pod color	:	Green
Pod Length	:	12–14 cm (average)
Harvest	:	First picking starts from 45–50 Days After Sowing (DAS)
Performance	:	High yielding with uniform pod development

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YARD LONG BEAN

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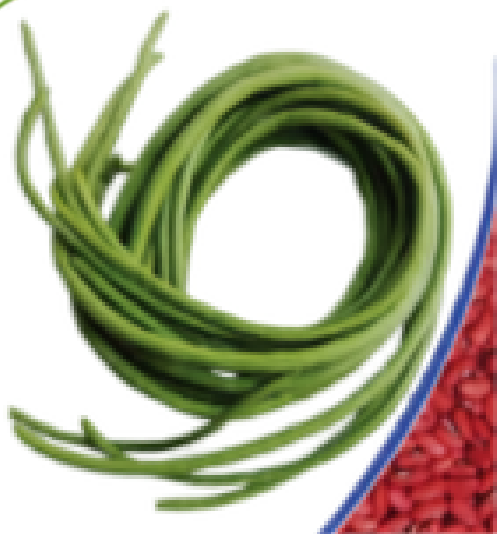
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YARD LONG BEAN - NINJA



Growth Habit	:	Pole
Pod Colour	:	Dark green, elongated
Pod Length	:	40 - 45 cm
Maturity	:	Starts from 55 - 60 Days After sowing
Seed Colour	:	Red with white stripes
Performance	:	High yielding with good adaptability

YARD LONG BEAN - PANDA



Growth Habit	:	Pole
Pod Colour	:	Light green, elongated
Pod Length	:	50 - 55 cm
Maturity	:	Starts from 50 To 55 Days After sowing
Seed Colour	:	Brown
Performance	:	High yielding with good adaptability



YARD LONG BEAN

YARD LONG BEAN – KING KONG



Growth Type	Pole
Pod Color	Dark green, elongated
Pod Length	35 – 40 cm
Maturity	Starts from 50 To 55 Days After sowing
Seed Color	Brown seeds
Seed shape	Kidney shape
Performance	High yielding with good adaptability

YARD LONG BEAN – MAYA



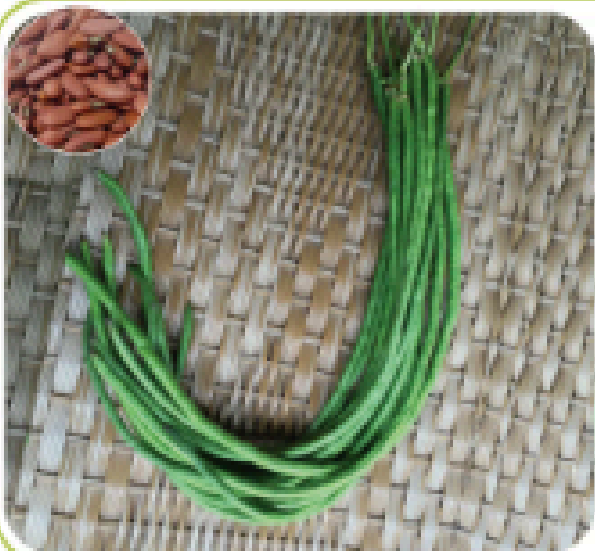
Growth Habit	Pole
Pod Color	Light green, elongated
Pod Length	40 – 45 cm
Maturity	Starts from 50 To 55 Days After sowing
Seed Color	Red with white stripe
Performance	High yielding with good adaptability

YARD LONG BEAN – EMERALD



Growth Habit	Pole
Pod Color	Dark green, elongated
Pod Length	55-60 cm
Maturity	Starts from 35-40 days after sowing
Seed Color	Black seeds
Performance	High yielding with good adaptability

YARD LONG BEAN – GREEN GOLD



Growth Habit	Twining habit
Pod Color	Dark green, lustrous
Pod Shape	Straight
Maturity	Starts from 60-65 days
Seed Color	Variegated with tan brown

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CHILLI

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CHILLI – TEJAS F1 HYBRID



Plant Habit	: Moderate
Bearing Habit	: Pendent
Fruit Colour	: Light Green
Fruit Length	: 13 - 14 cm
Crop Duration	: 120-125 days
Pungency	: High
Maturity	: 60 -65 days (DAT)
Suitable	: Fresh market
Performance	: High yielding with good adaptability

CHILLI – AGNI F1 HYBRID



Plant Type	: Erect
Fruit Length	: 14-16 cm
Fruit Diameter	: 1.2-1.4 cm
Fruit Weight	: 10-12 gm
Fruit Color	: Light green
Pungency	Pungent
Suitability	Ideal for fresh market
Performance	High yielding with good adaptability
Total capsaicinoids & SHU	213.87 mg, & 33514 SHU



CHILLI

CHILLI – PHOENIX F1 HYBRID



Plant Habit	:	Tall, vigorous, and spreading type
Fruit Color	:	Green
Fruit Length	:	13 –14 cm
Fruit Weight	:	7 – 8 gm
Days to first harvest	:	60 – 65 days after transplant
Texture	:	Tender and appealing for fresh consumption
Market Suitability	:	Suitable for fresh market
Performance	:	High yielding with good adaptability
Total capsaicoids & SHU	:	104.56 mg, & 16708 SHU

CHILLI – FIRE KING F1 HYBRID



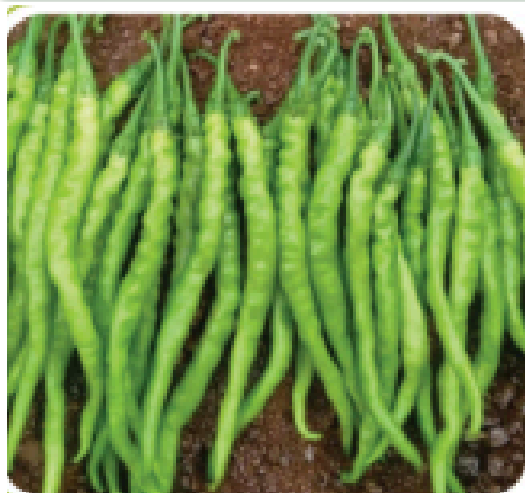
Plant Habit	:	Erect
Fruit Color	:	Dark Green
Fruit Length	:	8 – 10 gm
Fruit weight	:	Pungent
Pungency	:	60–65 days after transplanting
First Harvest	:	Tolerant to Leaf Curl Virus
Disease Tolerance	:	Fresh Market
Usage	:	High yielding with good adaptability
Performance	:	

CHILLI – VOLCANO F1 HYBRID



Plant Habit	:	Moderate
Segment	:	Jwala segment
Fruit Color	:	Light green with slightly wrinkled surface
Fruit Size	:	14–18 long, 0.8–0.9 cm diameter
Fruit	:	8–9 gm
Weight	:	Mild
First harvest	:	60–65 days after transplanting
Yield	:	High yielding with good adaptability Suitable for fresh market

CHILLI – ORION F1 HYBRID



Plant Habit	:	Spreading
Fruit Color	:	Light green, wrinkled surface
Fruit Length	:	Medium
Pungency	:	62 – 65 days
Maturity	:	Fresh market
Usage	:	High identifier with good adaptability
Performance	:	

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CHILLI – FIRE SPORM F1 HYBRID



Plant Habit	: Moderate
First Picking	: 60-65 days
Fruit Color	: Parrot green
Fruit Length	: 10-12 cm long
Fruit Weight	: 7-9 gm
Pungency	: Medium
Performance	: High yielding with good adaptability Suitable for fresh market

CHILLI – LAVA F1 HYBRID



Plant Habit	: Spreading type
Fruit Color	: Attractive green turning to bright red on maturity
Fruit Size	: 9-10 cm long, 1.1-1.2 cm diameter
Fruit Weight	: 6-8 gm
Pungency	: Pungent
First Picking	: 60-65 days after transplanting
Usage	: Fresh market
Performance	: High yielding with good adaptability

CHILLI – INFERNO F1 HYBRID



Plant Habit	: Erect
Fruit Color	: Green, lustrous
Fruit Size	: 14 - 15 cm length, Dia 1.2 - 1.5 cm
Pungency	: Pungent
Days to first harvest	: 60 - 65 days (DAT)
Suitable	: Dual
Performance	: High yielding with good adaptability

CHILLI – KRANTI F1 HYBRID



Plant Habit	: Erect
Fruit colour	: Light Green
Fruit Length	: 15 - 16 cm
Fruit weight	: 10 - 12 gm
Pungency	: Medium pungent
Maturity	: 60 - 65 days (DAT)
Suitable	: Fresh Market
Performance	: High yielding with good adaptability

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CAPSICUM – MATRIX

F1 HYBRID



Growth Habit	: Excellent, sturdy, and vigorous hybrid
Adaptability	: Performs well across diverse agro- Climatic zones
Shape	: Blocky with 3–4 lobes
Color	: Lustrous green
Average Fruit Weight	: 150–160 grams
Quality	: Thick-walled, firm, and market-preferm
Days to First Harvest	: 65–70 days after transplanting
Total Crop Duration	: 20–130 days
Yield Potential	: High-yielding with consistent performance

CAPSICUM – NEXUS

F1 HYBRID



Growth Habit	: Excellent, sturdy, and vigorous hybrid
Structure	: Strong plant architecture with high fruit-bearing capacity
Shape	: Blocky, 3–4 lobed
Color	: Dark green at maturity, turning bright yellow when fully ripe
Size	: 6–7 cm in length, 8–9 cm in diameter
Wall Thickness	: Thick and firm, ideal for shelf life and transport
Average Fruit Weight	: 150–160 grams
Flavor Profile	: Mild pungency with an acceptable, pleasant aroma



CAPSICUM



CAPSICUM – GALAXY



Plant Habit	: Vigorous, sturdy
Structure	: Strong plant frame supports heavy fruit load
Fruit Shape	: Predominantly four-lobed, blocky
Fruit Size	: 10–12 cm in length, 8–9 cm in diameter
Fruit Color	: Rich shiny green, turning bright red at full maturity
Wall Thickness	: Very thick pericarp, ideal for shelf life and firmness
Fruit Weight	: 150–160 grams
First Harvest	: 50–55 days after transplanting
Performance	: High yielding with good adaptability

CAPSICUM – RED STAR



Growth Habit	: Excellent, sturdy, and vigorous hybrid
Structure	: Well-branched plants with strong support for fruit set
Shape	: Blocky, 3–4 lobed
Color	: Dark green at maturity, turning red upon full ripening
Size	: 6–7 cm in length, 8–9 cm in diameter
Wall Thickness	: Thick, firm walls ensure durability and shelf life
Average Fruit Weight	: 150–160 grams
Flavor Profile	: Mild pungency with an acceptable, pleasant aroma
First Picking	: 50–55 days after transplanting
Transportability	: Excellent, suitable for long-distance transportation

CAPSICUM – GOLDEN BELL



Growth Habit	: Excellent, sturdy, and vigorous hybrid
Plant Strength load	: Well-branched structure, supports heavy fruit
Shape	: Blocky, 3–4 lobed
Color Transition	: Dark green at maturity, turning bright yellow upon ripening
Size	: 6–7 cm length, 8–9 cm diameter
Wall Thickness	: Thick-walled, firm texture
Average Fruit Weight	: 150–160 grams
Flavor Profile	: Mild pungency with a pleasant, acceptable aroma

CAPSICUM – CALIFORNIA WONDER



Plant Habit	: Vigorous and medium tall
Fruit Color	: Dark green
Shape	: Blocky with 3–4 lobes
Wall Thickness	: Thick-walled for improved firmness and shelf life
Harvest	: First picking starts around 70 days after transplanting
Performance	: High yielding with good adaptability

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TOMATO – VICTORY F1 HYBRID



Plant Habit	:	Semi-determinate, vigorous growth with moderate foliage
Fruit Shape	:	Round
Firmness	:	Firm
Fruit Weight	:	100–105 gm
Maturity	:	First harvest starts 60–65 days after transplanting
Adaptability	:	Suitable for all seasons, fresh market, acidic taste
Performance	:	High yielding, uniform variety

TOMATO – LEGACY F1 HYBRID



Plant Habit	:	Determinate, tall, rigorous, and high yielding
Fruit Shape	:	Round and firm, acidic taste
Fruit Weight	:	85–95 gm
Maturity	:	First harvest begins 60–65 days after transplanting
Disease Tolerance	:	Tolerant to Tomato Yellow Leaf Curl Virus (TYLCV) Tolerant to Early Blight and Fruit Rot
Seasonal Suitability	:	Recommended for Kharif and Rabi seasons



TOMATO

TOMATO – LAKSHMI



Plant Type	: Determinate, vigorous, and high yielding
Fruit	Flat-round, firm fruits, acidic taste
Fruit Weight	First harvest starts 50-55 days after transplanting
Maturity	
Market Suitability	Ideal for fresh market
Disease Tolerance	Tolerant to Tomato Yellow Leaf Curl Virus (TYLCV) and Fusarium Wilt
Recommended Season	

TOMATO – RED PEARL



Plant Type	: Semi-determinate, vigorous growth
Fruit Shape	Oval-round
Fruit Texture	Firm
Fruit Weight	First picking starts 60-65 days after transplanting
Adaptability	Yield

TOMATO – TITAN



Plant Habit	: Semi-determinate with moderate foliage cover
Fruit Shape	Square round
Fruit Weight	100-110 gm
Maturity	Excellent, suitable for transport
Performance	High yielding

TOMATO – GODZILLA



Plant Type	: Semi-determinate
Fruit Weight	90 -100 gm
Maturity	First harvest begins 60-65 days after transplanting
Disease Tolerance	
Special Features	Suitable for long-distance shipping Recommended for Rabi and Summer seasons

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TOMATO – MINI STAR



Type	: Indeterminate, very vigorous growth
Fruit characters	: Red, oval to round shape, firm
Fruit weight	: 14–16 gm
Harvest	: First harvest starts 45–50 days after transplanting
Taste	: Excellent flavor with high sugar content
Disease tolerance	: Tolerance to TMV (Tobacco Mosaic Virus), Fusarium wilt

TOMATO – VERTEX



Type	: Indeterminate, very vigorous growth
Fruit characters	: Round, firm
Fruit weight	: 14–16 gm
Harvest	: First harvest starts 45–50 days after transplanting
Taste	: Excellent flavor with sugar content above 7° Brix
Resistance	: Resistant to TMV (Tobacco Mosaic Virus) and Fusarium wilt

TOMATO – CRIMSON STAR



Type	: Indeterminate, very vigorous growth
Fruit characters	: Yellow, oval to round shape, firm texture
Fruit weight	: 14–16 gm
Harvest	: First harvest starts 45–50 days after transplanting
Taste	: Excellent flavor with high sugar content
Resistance	: Resistant to TMV (Tobacco Mosaic Virus), Fusarium wilt



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BHENDI – AVANTIKA



Plant Character	:	
Growth Habit	:	Short internodes with multiple branching
Fruit Features	:	Green, slender pods with 5 ribs Less mucilaginous
Harvesting	:	First picking starts 30-45 days after transplanting
Performance	:	High yielding with good adaptability
Disease Tolerance	:	Highly tolerant to yellow vein mosaic virus

BHENDI – SUPER STAR



Plant Character	:	Vigorous, high yielding with short internodes and multiple branching
Pod Description	:	Green, glossy, slender pods with five ribs with less mucilaginous
Fruit Length	:	10-12 cm
Fruit Weight	:	10-12 gm
Harvesting	:	First harvest starts 40-45 days after sowing
Disease Tolerance	:	Highly tolerant to yellow vein mosaic virus

BHENDI – SAMRAT



Plant Character	:	
Growth Habit	:	Internodal length-Medium
Fruit Length	:	10-12 cm
Fruit Dia	:	1.8 cm
Fruit Weight	:	
Fruit Features	:	Highly tolerance to Yellow vein Mosaic virus
Harvesting	:	First picking starts 30-45 days after transplanting
Performance	:	High yielding with good adaptability
Disease Tolerance	:	Highly tolerant to yellow vein mosaic virus



BHENDI



BHENDI – AVATAR



Plant Type	Plants are vigorous with a branching habit, medium internodes
Fruits colour	Slender Green with 5 distinct ribs, less mucilage
Fruit Length	Starts from 35-40 days after sowing
First Picking	High tolerance to Yellow Vein Mosaic Virus (YVMV)
Disease Tolerance	High tolerance to Yellow Vein Mosaic Virus (YVMV)
Performance	Good adaptability with high yield potential

BHENDI – SARIKA



Plant type	:	Vigorous and uniform plants with medium internodes
Fruits colour	:	Dark green
Fruit length	:	12-13 cm
Fruit weight	:	11-13 gm
First Picking	:	Ready for first picking in 42-45 days
Disease tolerance	:	High tolerance to Yellow Vein Mosaic Virus (YVMV)
		Suitable for round-the-year cultivation

BHENDI – PRIYA



Plant Characteristics	Vigorous, uniform growth with cut leaf type foliage
Pod Features	Green, glossy, slender pods with five ridges less mucilaginous
Fruit Length	12-13 cm
Fruit Weight	10-11 gm
Harvesting	First harvest starts at 40-45 days after sowing (DAS)
Disease Tolerance	High tolerance to Yellow Vein Mosaic Virus (YVMV)

BHENDI – PRACHI



Plant Type	:	Medium maturing, vigorous, prolific with Good branching, Short internodes
Pod Characteristics	:	Green colour with 5 ribs less mucilaginous
Fruit Length	:	14-16 cm
Fruit Diameter	:	2-2.5 cm
Fruit Weight	:	10-12 gm
Adaptability	:	Good adaptability to diverse growing conditions

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BRINJAL – CHANDAN



Plant Habit	:	Semi-spreading growth habit
Fruit Bearing	:	Semi-clustered fruiting pattern
Fruit Shape	:	Oval
Fruit colour	:	Purple with white stripes
First weight	:	60–70 gm
Calyx	:	Green and non-spiny (non-thorny)
Performance	:	High yielding with good adaptability

BRINJAL – UTSAV



Plant Type	Bushy plant with profuse branching and medium height
Fruit Shape	Oval
Fruit Color	Green with cream-white stripes at the blossom end
Fruit Weight	: 50–60 gm
First Picking	: 48–50 days after transplanting
Yield	: Consistent performer with reliable fruit set
Adaptability	: Well-suited to a wide range of climatic and soil conditions

BRINJAL – AS – 16



Plant Characteristics	Vigorous plants with profuse branching, providing a strong framework for high fruit set and sustained production
Fruit Shape	Fruit Color :
First Picking	250–300 gm



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MARIGOLD YELLOW

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MARIGOLD – YELLOW YELLOW



Plant Habit	:	Spreading type
Flower Color & Shape	:	Yellow, Ball Shape
Flower Weight	:	12 – 14 gm
Harvest	:	First harvest begins 50 – 55 days after transplanting
Disease Tolerance	:	Tolerance to Foot rot
Performance	:	High yielding with good adaptability

MARIGOLD – VITHOBA YELLOW



Plant Type	:	Moderate, More branching
Plant Height	:	95 – 100 cm
Flower Shape	:	Ball shape, compact
Flower Color	:	Lemon yellow, lustrous
Flower Weight	:	16 – 18 gm
First Harvest	:	50 – 55 days after transplanting
Disease Tolerance	:	Tolerant to foot rot
Performance	:	High yielding with good adaptability

MARIGOLD – YELLOW TALL



Plant Habit	:	Early, vigorous, moderate
Plant Height	:	90 – 95 cm
Flower Color	:	Yellow, compact, and lustrous
Flower Weight	:	14–16 gm
Harvest	:	First harvest begins 40–45 days after transplanting
Disease Tolerance	:	Tolerance to Foot rot
Performance	:	High yielding with good adaptability



MARIGOLD



MARIGOLD – SAVITRI YELLOW



Plant Type	:	Spreading
Plant Height	:	65–70 cm
Flow Shape	:	Ball shape, compact
Flower Color	:	Lemon yellow, lustrous
Flower Weight	:	16–18 gm
First Harvest	:	50–55 days after transplanting
Disease Tolerance	:	Tolerant to foot rot
Performance	:	High yielding with good adaptability

MARIGOLD – FULL TOSS



Plant Habit	:	Spreading
Flower Color & Shape	:	Yellow, Ball Shape, Compact
Flower Weight	:	14 – 15 gm
Harvest	:	First harvest begins 50 – 55 days after
Disease Tolerance	:	transplanting
Performance	:	Tolerance to Foot rot
	:	High yielding with good adaptability

MARIGOLD – KUBERA



Plant Habit	:	Vigorous, with more branching growth
Plant Height	:	100 – 110 cm
Flower color	:	Yellow
Flower Shape	:	Ball shape, compact & Firm
Flower Weight	:	18 – 20 gm
First harvest	:	50 – 55 days after transplanting
Disease Tolerance	:	High yielding with good adaptability
Performance	:	

MARIGOLD – MINCHU



Plant Habit	:	Spreading
Flower Color & Shape	:	Yellow in color, compact, firm
Flower Weight	:	10 – 11 gm
Harvest	:	First harvest begins 45 – 50 days
Disease Tolerance	:	after transplanting
Performance	:	High yielding with good adaptability
	:	Tolerant to foot rot

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MARIGOLD ORANGE



Plant Type	: Moderate spreading
Plant Height	: 90 – 95 cm
Flower Shape	: Compact, ball shape
Flower Colour	: Orange deep
Flower Weight	: 16–18 gm
First Harvest	: 52–55 days after transplanting
Diseases	: Tolerance to powdery mildew & Foot Rot

MARIGOLD – SUPER BALL ORANGE



Plant Type	: Spreading
Plant Height	: 65 – 70 cm
Flower Shape	: Ball shape, compact
Flower Color	: Deep Orange, lustrous
Flower Weight	: 12 – 14 gm
First Harvest	: 40 – 45 days after transplanting
Disease Tolerance	: Tolerant to foot rot
Performance	: High yielding with good adaptability

MARIGOLD – ASHOKA ORANGE



Plant Type	: Spreading
Flower Shape	: Ball shape, compact
Flower Color	: Deep Orange
Flower Weight	: 18 – 20 gm
First Harvest	: 50 – 55 days after transplanting
Disease Tolerance	: Tolerant to foot rot
Performance	: High yielding with good adaptability

MARIGOLD – RAJAHMUNDRY



Plant Type	: Moderate spreading
Flower Shape	: Ball shape, compact
Flower Color	: Orange, lustrous
Flower Weight	: 12 – 14 gm
First Harvest	: 50–55 days after transplanting
Disease Tolerance	: Tolerant to foot rot
Performance	: High yielding with good adaptability

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CUCUMBER – AS-806



Plant Type	:	Strong, vigorous vine
Fruit Shape	:	Uniform and cylindrical
Fruit Colour	:	Dark Green with strips
Fruit Weight	:	150-200 gm
Fruit Size	:	20 - 22 cm in length
First Harvest	:	Begins 55-60 days after sowing
Special	:	Suitable for long-distance
Feature	:	transportation
performance	:	High yielding and good adaptability

CUCUMBER – SITHA



Plant Type	:	Strong, vigorous vine
Fruit	:	Uniform, cylindrical, straight, green
Appearance	:	with light yellow shining
Fruit Size	:	16-18 cm in length, 4-4.5 cm in
Fruit Weight	:	diameter
First Harvest	:	200-250 gm
Performance	:	Begins 40-50 days after sowing
	:	High yielding with good adaptability

CUCUMBER – TANVI



Plant Type	:	Strong, vigorous vine
Fruit Shape	:	Uniform, cylindrical, and straight
Fruit Colour	:	Green with shoulder dark green
Fruit Size	:	Length 16-18 cm; Diameter 4-4.5 cm
Fruit Weight	:	200-250 gm
First Harvest	:	Begins 40-50 days after sowing
Performance	:	High yielding with good adaptability



CUCUMBER



CUCUMBER – BABITA



Plant type	:	Vigorous vine
Fruit shape	:	Uniform Cylindrical shape
Fruit colour	:	Light green
Fruit weight	:	180–200 gm
First Harvest	:	First harvest–55–60 days after sowing
Performance	:	High yielding with good adaptability

CUCUMBER – DEVYANI



Plant Type	:	Strong, vigorous vine
Fruit	:	Uniform, cylindrical, straight, white
Appearance	:	color
Fruit Size	:	Length 12 – 14 cm; Diameter 3.5 – 4 cm
Fruit Weight	:	120 – 150 gm
First Harvest	:	35 – 40 days after sowing
Performance	:	High yielding with good adaptability

CUCUMBER – AS-CU03



Plant type	:	Vigorous vine
Fruit shape	:	Uniform Cylindrical shape
Fruit colour	:	Light green
Fruit weight	:	170–190 gm
First Harvest	:	First harvest–55–60 days after sowing
Performance	:	High yielding with good adaptability

CUCUMBER – SNOW WHITE



Plant Type	:	Strong, vigorous vine
Fruit	:	Light green (whitish), cylindrical in
Appearance	:	shape
Fruit Size	:	Length 22–24 cm; Diameter 4–4.5 cm
Fruit Weight	:	200–250 gm
First Harvest	:	Begins 30–32 days after sowing
Performance	:	High yielding with good adaptability



CUCUMBER



CUCUMBER – RAYANNA



Plant Type	:	Strong, vigorous vine
Fruit	:	Longiated, dark green with yellowish lines
Appearance	:	Cylindrical at the stalk end, slightly rounded at the blossom end
Fruit Shape	:	
Fruit Size	:	Length 15-16 cm; Diameter 3-4 cm
First Harvest	:	Begins 40-45 days after sowing
Yield	:	High yielding
Adaptability	:	Good adaptability to various conditions
Special Note	:	Ideal for harvest at tender fruit stage suitable for salad purpose (Salad)

SAMBAR CUCUMBER – AS-801



Plant Type	:	Strong, vigorous vine
Fruit Shape	:	Oval with attractive yellow stripes
Flesh Colour	:	White with a mild aroma
Fruit Weight	:	850 gm - 1 kg
Fruit Size	:	Length 25-30 cm, Diameter 12.5-15 cm
First Harvest	:	65-70 days after sowing
Performanc	:	High yielding with good adaptability
e	:	

CUCUMBER – AS-777



Plant Type	:	Vigorous, vine
Days to	:	40-45 days
Maturity	:	
Fruit Length	:	14-18 cm
Fruit Diameter	:	2.5-3 cm
Fruit Shape	:	Cylindrical
Fruit Colour	:	Dark Green
Special Feature	:	Parthenocarpic (develops fruit without pollination) Fruits

CUCUMBER – CITY TAXI



Plant Type	Extra early maturing hybrid with strong vegetative
Fruit Appearance	Dark green, cylindrical with smooth surface
Fruit Size	
Average Fruit	14-16 cm in length; 2.4-2.6 cm in diameter
Weight	100-110 gm
Suitability	35-40 days after sowing
Disease	Ideal for greenhouse production
Tolerance	Tolerant to Downy Mildew

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BITTER GOURD – AMAN



Plant Type	: Vine (Creeper)
Adaptability	: Good performance across diverse climatic conditions
Fruit Color	: Dark green with broken ridges
Fruit Size	: 10–12 cm
Weight	: 100–110 gm
Shape & Texture	: Attractive and uniform with market-preferred ridging
Maturity	: 55–60 days after sowing
Performance	: High yielding with good adaptability

BITTER GOURD – BG – 2



Plant Type	: Vigorous, viny
Fruit Description	: Dark green color with sharp pointed ridge (Broken)
Fruit Length	: 14–15 cm
Fruit Diameter	: 2–3 cm
Fruit Weight	: 90–100 gm
Maturity	: 50–55 days after transplanting
Performance	: High yielding with good adaptability



BITTER GOURD

BITTER GOURD - 309



Plant Type	: Vigorous, Vine with well-spreading branches
Fruit Description	: Straight, uniform, green, and shining with prominent ridges Non-continuous teeth on fruit surface
Fruit Length	: 14-15 cm
Fruit Weight	: 200-225 gm
Harvesting	: First harvest starts at 50-55 days after sowing
Performance	: High yielding with good adaptability

BITTER GOURD - POOV



Plant Characteristics	: Early maturing, vigorous with prolific fruit bearing
Fruit Description	: Uniform, dark green, shiny, and attractive fruits with sharp spines
Fruit Length	28 - 30 cm
Fruit Weight	220-230 gm
Harvesting	: First harvest starts 50-55 days from sowing
Market Suitability	: Ideal for fresh and export markets with good keeping quality

BITTER GOURD - CITRIN



Plant Characteristics	Vigorous vine with prolific fruit bearing
Fruit Description	Uniform, light green, attractive fruits with sharp spines
Fruit Length	20-25 cm
Fruit Weight	110-150 gm
Harvesting	First harvest starts 50-55 days from sowing
Market Suitability	



Plant Characteristics	: Dark green leaves with Sturdy vine
Fruit Description	: Dark green with broken ridges
Fruit Length	: 22 - 24 cm
Fruit Weight	: 180-200 gm
Harvesting	: First harvest starts 50-55 days from sowing
Market Suitability	: Ideal for fresh and export markets with good keeping quality
Performance	: High yielding with good adaptability

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RIDGE GOURD – MANDIRA



Plant Habit	: Early maturing, vigorous vine with good branching
Fruiting Habit	: Continuous fruit setting with high number of female flowers
Fruit Length	: 45–50 cm
Fruit Color	: Uniform green
Ridges	: Strongly defined
Fruit Weight	: 250–300 gm maturation stage
Special Features	: Good keeping quality

RIDGE GOURD – NAGIN



Growth Habit	: Vigorous with continuous fruiting
Fruit Length	: 45–50 cm
Fruit Color	: Uniform dark green with well-marked, strong ridges
Fruit Weight	: 250–300 gm
Maturity	: Early maturing (first harvest in 35–40 days after sowing)
Keeping Quality	: Good
Disease Resistance	: Tolerant to major diseases



BUSH BEAN



RIDGE GOURD – ASHIRWAD



Plant Habit	: Vigorous plants with good branching and wide adaptability
Fruit Color	: Green
Fruit Size	: 45 – 50 cm
Fruit Weight	: 800 – 1 Kg
Fruit Shape	: Long with sharp ridges
Maturity	: 44 days after sowing (DAS)
Special Features	: Excellent fruit setting, Tolerant to viral diseases, Long shelf life

RIDGE GOURD – NANDINI



Plant Habit	: Medium maturing, vigorous vine with excellent fruit-bearing ability.
Fruit Length	: 35–40 cm
Fruit Color	: Uniform green
Ridges	: Strong and well-defined, providing durability during handling
Fruit Weight	: 200–250 gm
Harvesting	: First harvest starts 45–50 days after sowing Very good keeping quality Strong ridges make it ideal for long-distance transportation

RIDGE GOURD – RICKY



Plant Habit	: Sturdy Vine
Fruit Length	: 25 – 30 cm
Fruit Color	: Green
Ridges	: Strong and well-defined, providing durability during handling
Fruit Weight	: 200 – 250 gm
Harvesting	: First harvest starts 45–50 days after sowing Very good keeping quality Strong ridges make it ideal for long-distance transportation

RIDGE GOURD – KANISHKA



Plant Habit	: Early maturing, vigorous vine with good branching
Fruiting Habit	: Continuous fruit setting with high number of female flowers
Fruit Length	: 40 – 45 cm
Fruit Color	: Uniform green
Ridges	: Strongly defined
Fruit Weight	: 250–300 gm maturation stage
Special Features	: Good keeping quality

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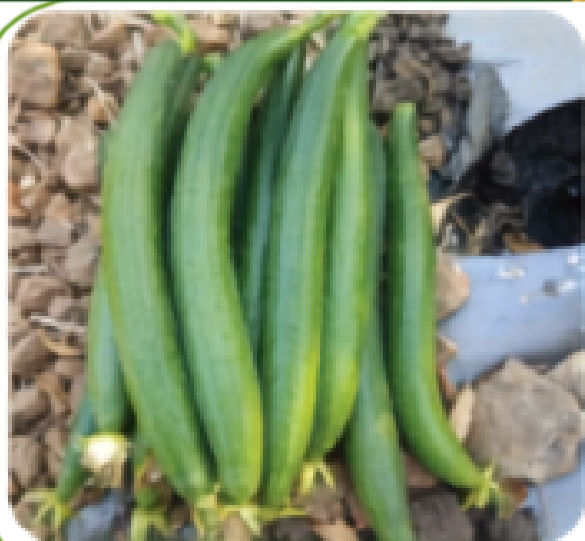


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SPONGE GOURD – AS-1901



Plant Habit	: Early maturing, vigorous plants with prolific fruit-setting
Fruit Shape	: Uniformly cylindrical, smooth, and tender Soft skin
Fruit Color	: Dark green
Fruit Length	: 30–35 cm
Fruit Weight	: 200–250 gm
Harvest & Fruiting	: First harvest begins 50–55 days after sowing Prolific and continuous fruit setting

SPONGE GOURD – SONA



Plant Habit	: Early maturing, vigorous plants with prolific fruit-setting
Fruit Shape	: Uniformly cylindrical, smooth, and tender Soft skin
Fruit Color	: Dark green
Fruit Length	: 35–40 cm
Fruit Weight	: 250–280 gm
Harvest & Fruiting	: First harvest begins 50–55 days after sowing Prolific and continuous fruit setting

SPONGE GOURD – AS-20



Plant Habit	Early maturing, vigorous plants with prolific bearing
Fruit Shape	Uniformly cylindrical, smooth, and tender Soft skin
Fruit Color	Light green
Fruit Length	30–35 cm
Fruit Weight	cm



SNAKE GOURD

SNAKE GOURD – RISHI



Plant Habit	Vigorous, Vine
Maturity	55 – 60 days
Fruit Color	Light green with white stripes
Fruit Length	30–35 cm
Fruit Diameter	3 cm
Rind Thickness	0.5 cm
Special Feature	Suitable for transportation
Performance	High yielding with good adaptability

SNAKE GOURD – JYOTHI



Plant Habit	Vigorous, vine
Fruit Shape	Uniformly cylindrical
Fruit Color	Deep Green with white stripes
Fruit Size	35–40 cm in length, 3.5–4.0 cm in diameter
Fruit Weight	150–200 gm
Performance	High yielding with good adaptability

SNAKE GOURD – SNAKY



Plant Habit	Vigorous, vine
Fruit color, shape	Uniformly white and cylindrical
Fruit Length	25–27 cm
Fruit Diameter	3.5–4.0 cm
Fruit Weight	150–200 gm
Fruiting Habit	Continuous fruit setting
Special Feature	Suitable for long-distance transportation
Performance	High yielding with good adaptability

SNAKE GOURD – KONGU



Plant habit	: Vigorous and prolific with good branching
Fruit Color	: Uniformly white, cylindrical with slight sutures
Fruit Length	: 1.0–1.2 feet
Fruit Diameter	: 3.5–4.0 cm
Fruit weight	: 150–180 gm
Rind Thickness	: 0.5 cm
Performance	: High yielding with good adaptability
Special Feature	: Suitable for long-distance transportation

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TOMORROW

BOTTLE GOURD – SHRUTHI



Plant Characteristics	: Early maturing, vigorous growth
Fruit Description	: Uniform cylindrical shape, 35–40 cm long, Pale green with fine pubescence
Flesh	: White, tender with soft seeds
Fruit Weight	: 150–200 gm
Harvesting	: First harvest starts 55–60 days after sowing
Suitability	: Ideal for long-distance transportation

BOTTLE GOURD – ARUVA



Plant Habit	: Vigorous, Vine
Fruit Characteristics	: Uniform, elongated cylindrical Shape
Fruit Length	: 50–55 cm
Fruit Color	: Pale green with fine pubescence
Fruit Weight	: 250–275 gm
First Harvest	: 60–65 days after sowing (DAT)
Market Suitability	: Well-suited for the fresh market due to uniform size, appealing color, and good shelf life



BOTTLE GOURD

BOTTLE GOURD – SUNNY



Plant Characteristics	: Vigorously growing with prolific spreading vine
Fruit Description	: Slightly tapering at the neck, widening towards the blossom, and Dark green color dotted with cream spots
Fruit Weight	: 1.5–2 kg
Fruit Length	: 50–60 cm
Flesh	: Tender, white color with soft seeds
Harvesting	: First harvest starts 60–65 days after sowing

BOTTLE GOURD – SHAAN



Plant Characteristics	: Vigorous Vine with prolific fruit bearing
Fruit Description	: Round shape with slightly conical stalk end
Fruit Weight	: Smooth rind with white specks (dotted pattern)
Flesh	: 225–250 gm
Harvesting	: White with slow seed maturity
Harvesting	: First harvest starts 60–65 days after sowing

BOTTLE GOURD – SUCHITRA



Plant Type	: Vigorous, Vine with prolific bearing
Fruit Description	: Oval shape with slightly conical stalk end Smooth rind with Light green skin with white flesh
Fruit Weight	: 220–225 gm
Harvesting	: First harvest begins 60–65 days after sowing
Yield	: High yielding with consistent performance

BOTTLE GOURD – MOON



Plant Characteristics	: Vigorous Vine
Fruit Description	: Pale green colorFlatish round shape
Fruit Weight	: 250–300 gm
Harvesting	: First picking starts at 55–60 days after sowing (DAS)
Adaptability	: Good adaptability across growing conditions

ASH GOURD

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TODAY &
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ASH GOURD – ARPITHA



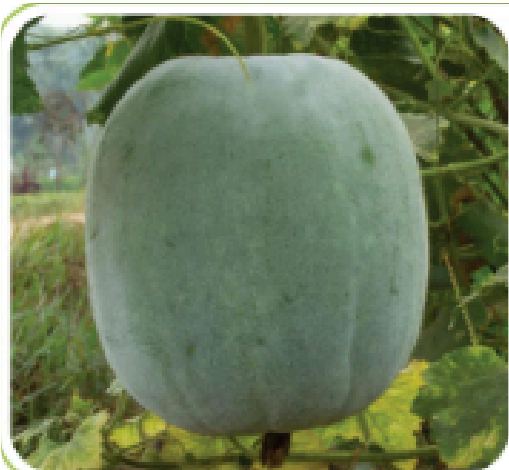
Plant Habit	:	Vigorous, sturdy vine with multiple branching
Fruit Shape	:	Square-round
Rind Color	:	Green with white flesh
Fruit Length	:	28-30 cm
Circumference	:	65-68 cm
Fruit Weight	:	7-8 kg
Maturity	:	80-85 days after transplanting
Performance	:	High yielding with good adaptability

ASH GOURD – APARNA



Plant Habit	:	Vigorous, sturdy vine with multiple
Fruit Shape	:	branching
Rind Color	:	Cylindrical with a flat blossom end
Fruit Length	:	Green with white flesh
Circumference	:	28 cm
Fruit Weight	:	58 cm
Maturity	:	5.5 kg
Performance	:	85-90 days after transplanting
	:	High yielder with good adaptability

ASH GOURD – SHIVA



Plant Habit	:	Vigorous, sturdy vine
Fruit Shape	:	High round
Rind Color	:	Green with white flesh
Fruit Weight	:	6-6.5 kg
Maturity	:	80-85 days after transplanting
Performance	:	High yielder with good adaptability



ASH GOURD & WAXGOURD

ASH GOURD – SUKANYA



Plant Habit	: Vigorous, sturdy vine with multiple branching
Fruit Shape	: Cylindrical (elongated)
Rind Color	: Green with pubescence (hairy surface)
Fruit Length	: 35–40 cm
Circumference	: 20–25 cm
Fruit Weight	: 5.5 kg
Maturity	: 85–90 days after transplanting
Performance	: High yielding with excellent adaptability

ASH GOURD – LILIPUT



Plant Habit	: Vigorous, sturdy vine
Fruit Shape	: Cylindrical, slightly square-round
Rind Color	: Green with white flesh
Fruit Weight	: 4–4.5 kg
Maturity	: 70–75 days after transplanting
Performance	: High yielding with good adaptability

ASH GOURD – 24001



Plant Habit	: Vigorous, sturdy vine
Fruit Shape	: Cylindrical (elongated)
Fruit Length	: 31 cm
Fruit Circumference	: 54 cm
Rind Color	: Green with white flesh
Fruit Weight	: 4.5–5 kg
Maturity	: 85–90 days after transplanting

WAX GOURD – RUBY



Plant Habit	: Vigorous plants with sturdy vines
Fruit color	: Thick, green
Fruit Length	: 26–28 cm
Fruit Diameter	: 12–14 cm
Harvest	: First harvest begins in 60–65 days
Maturity	: 90–95 days after transplanting

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PUMPKIN – CHHOTA BHEEM



Growth Habit	:	Sturdy Vine
Fruit Colour	:	Dark Green
Fruit Shape	:	Flat Round
Fruit Weight	:	1.5 Kg to 2 Kg
Maturity	:	65-70 Days
Features	:	High Yielding & Good Adaptability

PUMPKIN – RAJA



Plant Type	:	Creeper, Sturdy vine
Leaf Pubescence	:	Present
Fruit Color	:	White
Fruit Shape	:	Flattish round
Fruit Weight	:	5-6 kg
Flesh Color	:	Creamy
Days to Harvest	:	90-95 days after sowing



PUMPKIN



PUMPKIN – ARYA



Plant Habit	Vigorous, sturdy, and prolific bearing
Fruit Set	Average of 3-4 medium to large fruits per plant
Rind Color	Dark green
Flesh	Thick, deep yellow
Fruit Weight	40-4.5 kg
Maturity	70-75 days after sowing

PUMPKIN – CAPTAIN



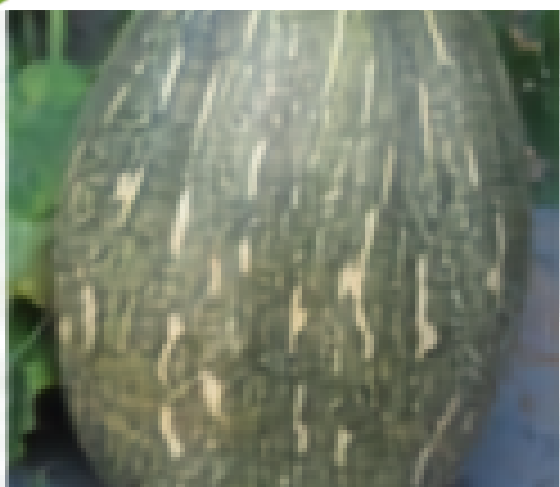
Plant Habit	Vigorous, sturdy, and prolific bearer
Fruit Set	Average of 3-4 medium to large fruits per plant
Rind Color	Dark green
Flesh	Thick and deep yellow in color
Fruit Weight	3-4 kg
Maturity	70-75 days after sowing
Disease Tolerance	Highly tolerant to Mosaic Virus, Powdery Mildew, and Downy Mildew
Special Features	Uniform and prolific fruiting habit

PUMPKIN – 4002



Plant Habit	Vigorous, sturdy, and well-bearing
Fruit Set	Average 2-3 large fruits per plant
Fruit Shape	Large, round with slight ridges
Rind Color	Light green with dotted pattern
Flesh	Thick, yellowish-orange
Fruit Weight	7-8 kg
Maturity	85-90 days after transplanting
Disease Tolerance	Highly tolerant to Powdery Mildew and Downy Mildew

PUMPKIN – 4007



Plant Habit	: Vigorous and sturdy vine growth habit
Fruit setting	: Produces an average of 2-3 fruits per plant
Fruit Shape	: Fruits are oval-round with dark green specks
Fruit color	: Yellowish-orange at maturity
Fruit weight	: 7-8 kg
Maturity period	: Starts from 85-90 days after sowing
Disease Tolerance	: High tolerance to Powdery Mildew and Downy Mildew

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WATER MELON – AFA-306



Plant Type	:	Vigorous, strong vine
Fruit Shape	:	Oval-round
Fruit Appearance	:	Light green rind with dark green stripes
Average Fruit Weight:	:	10–12 kg
Flesh Colour	:	Deep red
First Harvest	:	Begins 85–90 days after sowing
Disease Tolerance	:	Tolerant to Anthracnose and Downy Mildew

WATER MELON – FOX



Plant Habit	:	Vigorous, Vine
Fruit Shape	:	Oblong
Fruit Colour	:	Dark green, lustrous rind
Flesh	:	Red and crispy
Fruit Weight	:	5–5.5 kg
Maturity	:	Begins 60–65 Days After Transplanting (DAT)
Adaptability	:	Good adaptability with high yield potential

WATER MELON – SANTRO



Plant Habit	:	Vigorous, Vine
Fruit Shape	:	Oval
Rind Appearance	:	Dark green
Fruit Weight	:	4–5 kg
Maturity	:	Early maturing
Sweetness	:	High sugar content (~13% TSS)
Post-Harvest	:	Excellent storage and shipping quality
Suitability	:	Ideal for summer cultivation with high yield potential



MUSK MELON



MUSK MELON – AKASH



Plant Type	:	Vigorous, sturdy vine
Fruit Shape	:	Round with thick netted surface
Fruit Weight	:	Deep orange, aromatic
Flash Color	:	70–75 days after sowing
Maturity	:	High yielding and suitable for
Special Features	:	long-distance shipping

MUSK MELON – KARISHMA



Plant Type	:	Vigorous, sturdy vine
Fruit Shape	:	Oblong
Fruit Weight	:	70–80 gm
Fruit Length	:	10–12 cm
First Harvest	:	60–65 days after transplanting (DAT)
Growth Habit	:	Vigorously growing hybrid, High yielding with good adaptability

MUSK MELON – GOLDY



Plant Type	:	Deeply lobed and large serrated leaves
Flesh colour	:	White
Flesh texture	:	Crispy texture
Fruit surface	:	Yellow Rind
Fruit shape	:	Oval shape
Netting	:	Absent
Fruit weight	:	1.5 to 1.8 kg
Performance	:	High yielding with good adaptability

MUSKMELON – AMISHA



Plant Type	:	Deeply lobed and large serrated leaves
Flesh colour	:	Yellow
Flesh texture	:	Crispy texture
Fruit surface	:	Yellow Rind
Fruit shape	:	Oval shape
Netting	:	Absent
Fruit weight	:	1.5 to 1.8 kg
Performance	:	High yielding with good adaptability

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CABBAGE



CABBAGE – MARSHAL



Head Shape	: Round
Head Color	: Bluish green
Field Holding Capacity	: Up to 20 days without quality deterioration
Maturity	: 60 – 65 days after transplanting
Adaptability	: Excellent adaptability to a wide range of climates and growing conditions

CABBAGE – DESCENT



Growth & Maturity	: Early maturing outstanding hybrid
Maturity	: Maturity 60-65 days from transplanting
Head Shape	: Round
Head Color	: Bluish green
Head Weight	: 1.25 – 1.5 Kg
Density	: Very compact with excellent field-holding capacity
Disease Tolerance	: Head are compact, excellent field hold capacity. It can be grown round the year
Suitability	: Ideal for early-season markets

CABBAGE – VISHNU



Growth & Maturity	Early maturing, high-performing hybrid
Maturity	48-50 days after transplanting
Head Shape	Round
Head Color	Bluish green
Head Weight	700-800 gm
Density	

CABBAGE – GLOBE



Growth & Maturity	: Early maturing, high-performing hybrid
Maturity	: Starts at 65-70 days after transplanting
Head Shape	: Globe-shaped
Head Color	: Bluish green
Head weight	: 1.5 – 1.7 Kg
Density	: Compact heads with excellent field-holding capacity

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CAULIFLOWER – SNEHA

F1 HYBRID



Type	: Early maturing, outstanding winter season hybrid
Maturity	: 60–65 days from transplanting
Recommended Season	: Ideal for winter cultivation
Temperature Suitability	: Day : 10°C to 30°C Night: 14°C to 18°C
Curd Color	: White
Curd Shape	: Dome compact
Curd Weight	: 1.0 – 1.25 kg
Texture	: Solid, fine-beaded curds with excellent holding ability

CAULIFLOWER – A-1

F1 HYBRID



Type	: Early maturing, outstanding winter season hybrid
Maturity	: 60–65 days from transplanting
Temperature Suitability	: Day : 10°C to 30°C Night: 14°C to 18°C
Curd Color	: white
Curd Shape	: Dome-shape
Curd Size	: Curd weight 1.0 – 1.25 kg
Texture	: Solid, fine-beaded curds with excellent holding ability

CAULIFLOWER – WHITE CORSA

F1 HYBRID



Type	: Early maturing, outstanding summer variety
Maturity	: 45–50 days from transplanting
Season Suitability	: Specifically bred for warm season cultivation
Temperature Tolerance	: Performs well in high temperatures up to 38°C–40°C
Curd Color	: White
Curd Shape	: Slightly dome-shaped
Texture	: Solid curds with fine beads
Average Curd Weight	: 675–725 grams





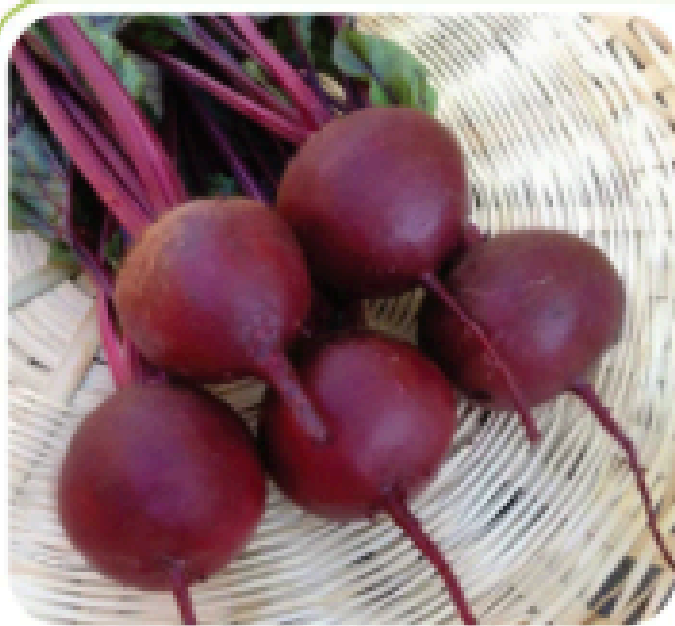
BEET ROOT

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TOMORROW

BEET ROOT – REMO

F1 HYBRID



- Maturity (from sowing) : 60–65 days
- Use Segments : Topped, bunched, processing & pigment extraction
- Bolt Resistance : Late bolting habit
- Adaptability : Excellent drought tolerance and uniform growth
- Yield : Very high yield with an exceptional percentage of 1st grade roots

Foliage Characteristics

- Top Height : 30–33 cm
- Leaf Habit : Fully erect
- Leaf Color : Bright green with slight red tint

Root Characteristics

- Shape : Top-shaped
- Internal Color : Dark red
- Sugar Content : High Brix (12–15%)
- Zoning : Little to none (very uniform)

Disease Tolerance

- Highly Tolerant : Cercospora Leaf Spot
- Moderately Tolerant : Downy Mildew, Powdery Mildew
- Tolerant : Rhizoctonia



BEET ROOT

BEET ROOT – SUPER FAST

F1 HYBRID



Leaf Color	:	Green with pink midrib
Root Shape	:	Round and uniform
Taproot	:	Very small
Root Color	:	Crimson red
Root Weight	:	190–200 gm
Maturity	:	50–55 days after sowing
Recommended Use	:	Fresh market, long-distance shipping, and storage

BEET ROOT – BYRAVA

F1 HYBRID



Early Maturity	:	60–65 day
Top height	:	30 – 33 cm
Leaf habit	:	Fully erect
Leaf colour	:	Bright green with slight red tint
Root shape	:	flattish round
Root colour	:	Deep red
Disease tolerance	:	Tolerant to Anthracnose and leaf spot High yield and good adaptability

BEET ROOT – RED MAN

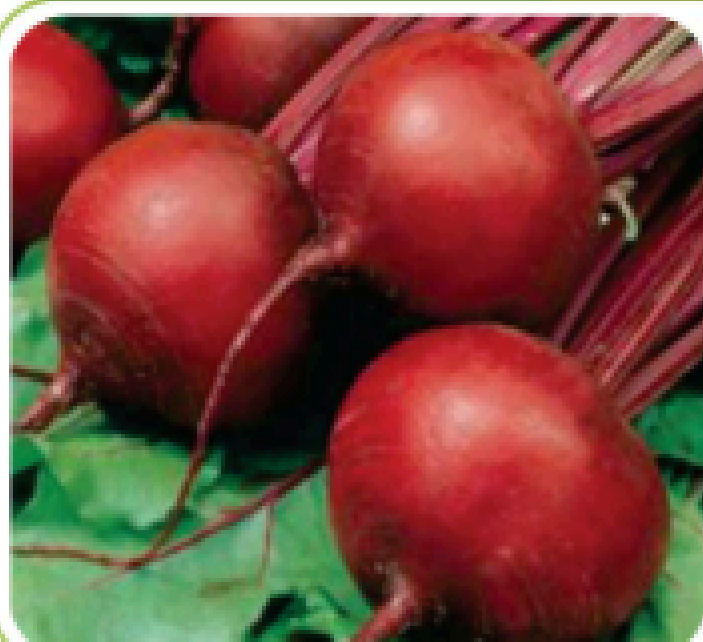
IMPORTED



Plant Vigor	:	Vigorous with dark green, broad leaves and pink midrib
Root Characteristics	:	Slightly oblong-round shape with smooth, small taproot
Root Weight	:	200–210 gm
Adaptability	:	Excellent for summer season cultivation
Maturity	:	65 – 70 days
Suitability	:	Ideal for long-distance transport and fresh market

BEET ROOT – RUBY QUEEN

IMPORTED



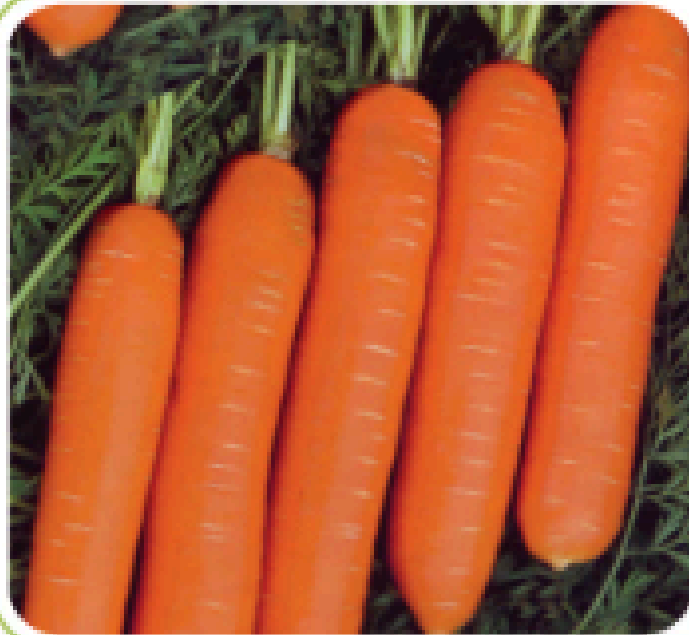
Plant Vigor	:	Vigorous with dark green, broad leaves and pink midrib
Root Characteristics	:	Slightly oblong-round shape with smooth, small taproot
Average Root Weight	:	190–200 grams
Adaptability	:	Well-suited for summer season cultivation
Suitability	:	Ideal for long-distance transport and fresh market

CARROT – SUPER KURODA



Plant habit	: Erect, leafy
Leaf Characteristics	: Vigorous, dark green leaves with medium foliage
Uniformity	: Very consistent in size and shape.
Root Length	: 18–22 cm
Root Weight	: 190–230 gm
Root Color	: Deep orange
Maturity	: Medium early variety 100–110 days after sowing
Storage	: Excellent holding ability, good for storage

CARROT – EARLY NANTES



Plant Type	: Vigorous growth with dark green leaves
Root Shape	: Cylindrical with fine textured flesh
Root Color	: Bright orange with self-colored core
Root Length	: 18–22 cm
Diameter	: 3.4–4.5 cm
Root Weight	: 180–200 gm
Maturity	: 110–120 days after sowing
Performance	: High yielding, uniform variety

CARROT – ASHOKA RESEARCH – 111



Plant Height	: 58–60 cm
Purpose	: Well-suited for fresh vegetable market
Root Length	: 17–18 cm
Root Girth	: 3–3.2 cm
Root Shape	: Cylindrical
Root Color	: Bright orange
Root Weight	: 76–78 gm
Maturity	: 90 – 100 days after sowing
Performance	: High yielding with good adaptability

CARROT – MANASA F1 HYBRID



Fruit Color	: Deep orange
Root Shape	: Slightly conical with uniform root formation
Root Length	: 15–16 cm
Root Diameter	: 5–6 cm
Root Weight	: 80–90 gm
Maturity	: 75–80 days after sowing
Season	: Best suited for Rabi season
Performance	: High yielding with good adaptability

CARROT

CARROT – ORANGE BEAUTY F1 HYBRID



Uniformity	:	Cylindrical shape, Uniform root formation
Root Length	:	18–20 cm
Root Weight	:	90 – 100 gm
Root Color	:	Deep orange,
Root Diameter	:	5 – 6 cm
Maturity	:	Medium early variety 75 – 80 days after sowing
Disease Tolerance	:	Tolerance to Antracnose
Storage	:	Excellent holding ability, good for storage

CARROT – REX F1 HYBRID



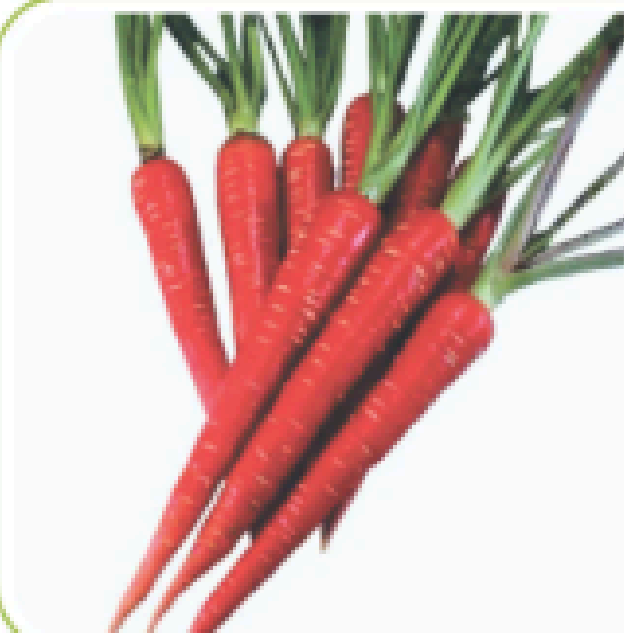
Foliage to width of crown	:	Medium
Root Size	:	Length-16-18 cm and Dia- 3.5-3.6 cm
Root shape of shoulder	:	Flat
Root shape	:	Narrow oblong
Root Tip	:	Blunt
Root ribbing surface	:	Medium
Root colour	:	Orange
Diameter of the core	:	Medium

CARROT – TOKIO F1 HYBRID



Foliage to width of crown	:	Narrow
Root Size	:	Length-14-15 cm and Dia- 3.5-3.6 cm
Root shape of shoulder	:	Flat
Root shape	:	Narrow obtriangular
Root Tip	:	Slightly pointed
Root ribbing surface	:	Medium
Root colour	:	Orange
Diameter of the core	:	Medium

CARROT – DESI



Root color	:	Bright deep red, attractive and uniform
Root shape	:	Long, tapering, and smooth with a narrow core
Root length	:	15–20 cm
Flesh texture	:	Crisp, juicy, and tender with good flavor
Maturity	:	Ready for harvest in 90–100 days after sowing
Plant type	:	Erect rosette with lush green foliage
Adaptability	:	Well-suited for tropical and subtropical climates
Yield potential	:	High-yielding with uniform roots
Nutritional value	:	Rich in beta-carotene, vitamins, and minerals
Uses	:	Ideal for fresh market, juice extraction, & processing

RADISH

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RADISH – KOREA KING

F1 HYBRID



Root	: White, cylindrical roots with pointed tips
Fruit Length	: 18–20 cm
Fruit Diameter	: 4–4.5 cm
Flavor	: Aromatic with good pungency
Maturity	: Ready to harvest in 30–35 days after sowing
Disease tolerance	: Tolerance to white rust

RADISH – 38 Days

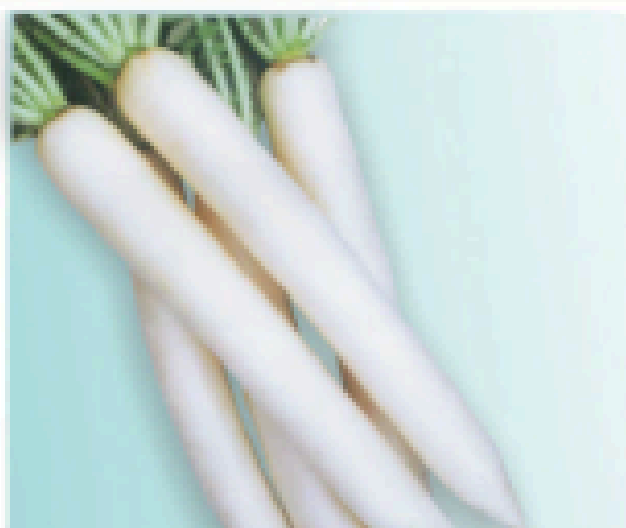
F1 HYBRID



Plant Habit	: Early and vigorous growth
Root Length	: 18–20 cm
Root Diameter	: 4–5 cm
Root Weight	: 200–250 gm
Root Shape	: Straight
Texture	: Firm
Maturity	: Ready to harvest in 30–35 days after sowing
Disease Tolerance	: Tolerance to white rust

RADISH – MINO EARLY

IMPORTED



Root Color	: Pure white, highly attractive roots
Root Length	: 38–42 cm
Root Weight	: 350–400 gm
Root Shape	: straight Very uniform
Texture	: Firm
Maturity	: First harvest begins 45–50 days after sowing

RADISH

RADISH – IW

F1 HYBRID



Root Characteristics	: Elongated, white roots with slightly tapering tip
Root Length	: 30–35 cm
Flavor	: Aromatic with strong pungency
Maturity	: Ready for harvest in 35–40 days after sowing
Disease tolerance	: Tolerance to white rust

RADISH – FIVE STAR

F1 HYBRID



Root Color	: White with pointed tips
Root Length	: 18–20 cm
Flavor	: Pungent and aromatic
Suitability	: Ideal for fresh market and culinary use due to strong aroma and taste
Maturity	: Ready for harvest in 30–35 days after sowing
Disease tolerance	: Tolerance to white rust

RADISH – PUSA CHETKI LONG



Plant Habit	: Early vigorous, straight root in shape
Root Shape	: Straight
Root Length	: 14–16 cm
Root Diameter	: 5.5–6 cm
Root Weight	: 200–250 grams
Texture	: Firm texture
Maturity	: First harvest starts 45–50 days after sowing

RADISH – PUSA CHETKI SHORT



Plant Habit	: Early maturing, vigorous growth
Root Shape	: Straight
Length	: 20–25 cm
Diameter	: 5.5–6 cm
Average Weight	: 250–300 grams
Texture	: Firm
Maturity	: First harvest starts 45–50 days after sowing
Market Suitability	: Widely accepted in local markets

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Potential

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BUSH BEAN



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BUSH BEAN



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