



श्री राम बीज

SRI RAMA SEEDS





Introduction

Superior Quality Seeds

Sri Rama Seeds was established in the year 2006 with the motive to serve the superior quality seed of paddy and fodder jowar to farmer of whole Andhra Pradesh and other state of the country. The company was founded by the eminent visionary leader D.Bajanna who belongs to farmer family. Initially the founder himself managed the supply and marketing of seed in Nizamabad and Medak district. Since 2015 we hold the endeavor of producing and marketing the best quality seeds in combination with farmers hard work and expenses, which there by resulted in fetching higher yields and higher profits to farmers.

In 2015, central seed license inspection committee, verified the R&D facility & Germplasm strength of paddy, maize, Jowar, Bajra, Sorghum, Sudan grass seeds & other vegetables crops and approved Two Hybrids of Paddy, Three Hybrids of Bajra, three Hybrids of Maize, Five varieties in research Paddy, One variety in research Soyabean, Two varieties in Sesamum for inclusion in central seed license. In December 2015, with good support of dealers, distributors & farmers and our commitment towards quality, today our company is one of the best quality seed serving companies with innovative research and development.

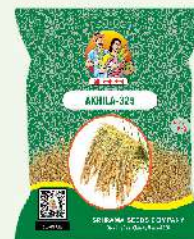
Dhanalaxmi I-656

Maturity (Duration): **120 Days** Plant Height: **100 - 110 cm**
 Grain Type: **Long Bold**
 Suitability (Recommended ecology area):
All Rainified & Upland Irrigated
 Specific feature: **Resistance to all diseases with low nutrition high yield**



Akhila - 325

Maturity (Duration): **120 Days** Plant Height: **100 - 110 cm**
 Grain Type: **Long Bold**
 Suitability (Recommended ecology area):
All Rainified & Upland Irrigated
 Specific feature: **1. With more tillers 2. Every panical Having more than 280 grains in each**



Revanth-77

Maturity (Duration): **120 Days** Plant Height: **95 - 105 cm**
 Grain Type: **Long Bold**
 Suitability (Recommended ecology area):
All Rainified & Upland Irrigated
 Specific feature: **1. Non Lodging 2. Every panical Having more than 280 grains in each**



Sri Rama - 3213

Maturity (Duration): **140 Days** Plant Height: **100 - 105 cm**
 Grain Type: **Super Fine**
 Suitability (Recommended ecology area):
All Rainified & Upland Irrigated
 Specific feature: **Very Taste Quality Super fine Rice**



Sri Rama Super - 222

Maturity (Duration): **130 Days** Plant Height: **105 - 115 cm**
 Grain Type: **Fine Variety**
 Suitability (Recommended ecology area):
All Rainified & Upland Irrigated
 Specific feature: **1. Non Lodging 2. 18-20 effective Tillers 3. Each panicle having 300 + grains**



Sandhya - 99

Maturity (Duration): **120 Days** Plant Height: **100 - 105 cm**
 Grain Type: **Long Bold**
 Suitability (Recommended ecology area):
All Rainified & Upland Irrigated
 Specific feature: **Higher Milling Recovery of Rice**



Seetha

Maturity (Duration): **130-135 Days** Plant Height: **95-105 cm**
 Grain Type: **Short Slender Super fine grain**
 Suitability (Recommended ecology area):
Non Lodge, Kharif Season
 Specific feature: **Delicious Cooking Quality | High Disease Resistant**



Sri Rama Super - 64

Maturity (Duration): **125 Days** Plant Height: **105 - 115 cm**
 Grain Type: **Long & Bold**
 Suitability (Recommended ecology area): **Rainified, Irrigated**
 Specific Feature: **Deeprooting system can tolerate to heavy rainfalls.**



Veera - 135

Maturity (Duration): **130 Days** Plant Height: **105 - 115 cm**
 Grain Type: **Long & Heavy Bold**
 Suitability (Recommended ecology area): **Rainified, Irrigated**
 Specific Feature: **Plant leaves are very greenish to help more grain yield**



Giri-197

Hybrid

Plant: **Stronger** Maturity (Duration): **115 - 120 Days**
 Plant Height: **100-110cm** Grain Type: **Long Slender**
 Suitability (Recommended ecology area):
All Rainified & Upland Irrigated
 Specific Feature: **1. Every grain is more weight 2. Drought resistant**



Ramesh - 1060

Sowing Season: **Kharif and Rabi**

Seed Rate: **6 Kg / Acre**

Plant Height: **105 - 110 cm**

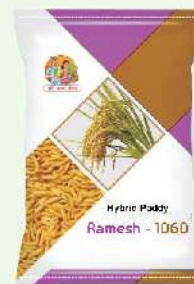
Depth of Sowing: **Less than 1 cm**

Crop Duration: **105 - 110 Days**

Sowing Spacing: **20 cm x 15 cm**

Long slender grain type with excellent cooking quality

Tolerant bacterial leaf blight



Pusa Basmati-1121

Seed to Seed **140-145 Days**

Plant grows upto **110-120 cm**

Ideal for both **Rabi and Kharif** Season

Average Yield: **20 - 24 Quintals Per Acre**



Pusa Basmati-1509

Seed to Seed **115-120 Days**

Semi dwarf variety plant height **95 - 100 cm**

Early Maturing, Reduced Height,
Non-Lodging and Non-Shattering Variety

Average Yield: **21 - 25 Quintals Per Acre**



Pusa Basmati-1692

Seed to Seed **110-115 Days**

Semi dwarf Variety **95-100 cm**

Shortest duration among basmati rice
varieties released so far

Average Yield: **20 - 24 Quintals Per Acre**



Pusa Basmati-1718

Seed to Seed Maturity **136-138 Days**

Extra Long Slender Grains

Intermediate Amylose Content

Average Yield **20 -25 Quintals Per Acre**

A Bacterial Blight Resistant Variety



Pooja-14

Maturity (Duration): **95 - 105 Days** Plant Height: **6 ft**
Grain Type: **Orange Grains**
Suitability (Recommended ecology area): **Rainified**
Specific Feature: **Silage & Fodder purpose & Grain purpose**



Raja - 249

Maturity (Duration): **115-125 Days** Plant Height: **6 - 7 ft**
Grain Type: **Attractive Orange Colour**
Suitability (Recommended ecology area): **Upland Irrigated**
Specific Feature: **Plants with advanteous root system & tolerance to all root diseases Cob having extra 2 lines**



Kanaka - 225

Maturity (Duration): **135-145 Days** Plant Height: **6 - 7 ft**
Grain Type: **Dark Orange Colour**
Suitability (Recommended ecology area): **Rainfed & Upland Irrigated**
Specific Feature: **Cob having very thin shell grains are filled completely till end High Yielding Hybrid**



SR-208

Season: **High Yielding Spring Hybrid** Maturity: **80 - 90 Days**
Plant Hight: **6 - 7 ft**
Yield Potential: **High shelling recovery with high test weight**
Special Characters: **Stay green at harvest, Suitable for harvest**

- **Punjab, Uttar Pradesh, Bihar, Haryana**
- **Relatively good heat tolerance in the late spring planting window**



SR-255

Season: **Rabi (15Oct - 15Dec)** Maturity: **Over 75 Days Maturity Days**
Plant Hight: **5.8 - 6.3 Feet** Grains: **Uniform Orange Grains**
Special Characters: **3600 Plants Per Acer**
(More Plants More Yeilding)



hybrid maize

SR-226

Season: **Kharif** Maturity: **105 - 110 Days** Plant Height: **5.5 - 6 Feet**

Yield Potential: **High yield potential due to cob uniformity, tip filling and deep kernels**

Special Characters: **Good Stress Tolerance**

Grain Type: **Orange-yellow Semi Flint Grains** | **Medium Cob Placement**



SR-240

Season: **Kharif & Rabi** Maturity: **95 - 105 Days**

Plant Height: **Medium High** Yield Potential: **25 Qtl/acre - 28 Qtl/acre**

Special Characters: **Tolerant to moisture stress, Silage Fodder & Grain Purpose**

Grain: **Attractive orange grains** Suitability / Adaptability: **Highly Adaptable**



SR-242

Season: **Kharif** Maturity: **115 - 120 Days** Plant Height: **5.5 - 6 Feet**

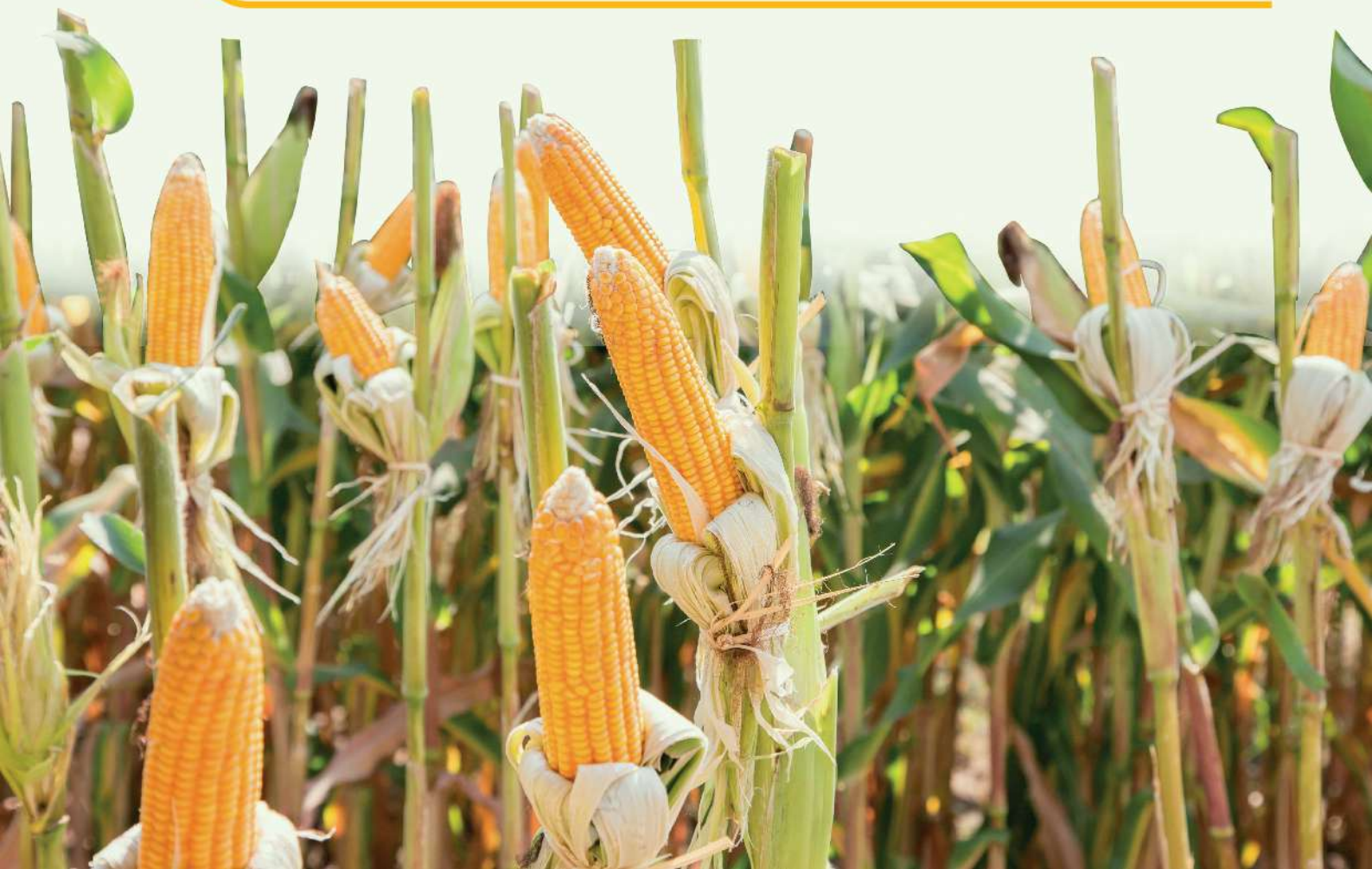
Yield Potential: **60-70 Q/ha with Shelling 80-82%**

Special Characters: **Tolerant to lodging, stay green foliage at harvest.**

Tolerant to mlb but challenged with post flowering tlb& stock rot.

Grain Type: **Orange Flint Bold Kernels**

Can suitable for eating at greenish (Good Taste)



hybrid jowar

Mahi-692

Maturity (Duration): **100 - 105 Days Kharif | 110 - 125 Days rabi**
 Plant Height: **6 - 7 ft** Grain Type: **Pearly white colour**
 Seed Rate: **3 - 4 kg per acre** Dry Manure Yeild: **28 - 30 qtl. per acre**
 Suitability (Recommended ecology area):
All Rainified & Upland irrigated
 Specific Feature: **Panicles are long, well excreted and open type which reduces pest and bird damage**



Ramya - 14

Maturity (Duration): **75 - 80 Days Kharif | 90 - 100 Days rabi**
 Plant Height: **6 - 7 ft** Grain Type: **Bold & Dark Gray Colour**
 Seed Rate: **3 - 4 kg per acre** Dry Manure Yeild: **28 - 30 qtl. per acre**
 Suitability (Recommended ecology area):
All Rainified & Upland irrigated
 Specific Feature: **1. Higher nutrient content in grains
 2. Highly tolerant to downy mildew**



hybrid bajra

Jay -88

F1-Hybrid

Maturity (Duration): **80 - 85 Days** Plant Height: **6 - 7 ft**
 Cob Size: **38 - 42 cm** Grain Yeild: **14 to 16 qtl. per acre**
 Dry Manure Yeild: **32 - 34 qtl. per acre** Seed Rate: **2-2.5 kg per acre**
 Suitability (Recommended ecology area):
All Rainified & Upland irrigated



Srujana-50

F1- Hybrid

Maturity (Duration): **80-85 Days** Plant Height: **6 - 7 ft**
 Cob Size: **33 - 36 cm** Grain Yeild: **15 to 17 qtl. per acre**
 Dry Manure Yeild: **25 - 30 qtl. per acre** Seed Rate: **2-2.5 kg per acre**
 Suitability (Recommended ecology area):
All Rainified & Upland irrigated



Apuroop - 45

Maturity (Duration): **80 - 85 Days** Plant Height: **6.5 - 7.5 ft**
 Cob Size: **35-40 cm** Grain Yeild: **14 to 16 qtl. per acre**
 Dry Manure Yeild: **28 - 30 qtl. per acre** Seed Rate: **2-2.5 kg per acre**
 Suitability (Recommended ecology area):
All Rainified & Upland irrigated
 Specific Feature: **Resistant to downy mildew**



foddar jowar

Ganga - 885

Maturity (Duration): **40 Days** Plant Height: **6 - 8 ft**

No of Cuttings: **4-5**

Suitability (Recommended ecology area):

All Rainified & Upland irrigated

Specific Feature: **Great folir disease resistance with the addition of tolerance to high PH, alkaline soils**



SR-17

Red Seeded, Multi-Cut Hybrids | 1st Cut - **50-55 Days**

2nd Cut - **45-50 Days** after 1st Cut

3rd Cut - **45-50 Days** After 2nd Cut

Good quality fodder with palatability and juiciness

Narrow Long Leaves



SR-24

White Seeded, Multi - Cut Fodder Hybrid

Green Fodder Yield: **914 Q/HA**

Dry Fodder: **232 Q/HA** | Maturity: **105-110 Days**

Features: **Tall, Tan, Light Green Foliage with Green Midrib Semi Drooping, Thick and Juice Stem.**

Recommended Area: **Uttarakand, UP, Gujarat, Haryana Punjab and Delhi**



SR-43 MF

White Seeded, Multi-Cut Fodder Hybrid

Green Fodder yield: **965 Q/HA** | Dry Fodder: **219 Q/HA**

Features: **Green Long and Very Broad Leaves, with**

Yellow Green Midrib and Juicy Stalk

Recommended Area: **Haryana, Punjab, Rajasthan Gujarat, Uttarakhand, Uttar Pradesh, Maharasta, Tamilnadu, Telangana and Karnataka**



SR-PM-NF-5

Multi Cut Bajra

Sowing Time: **Spring-Feb to April, Kharif-May to August, Rabi-Central India and South India only - Sept to October**

Cuttings: It can cut and feed at any time, cutting 6-8 inches above ground level to enhance fast growth for next cutting



foddar bajra

sesamum

Kumba - 57

Plant Height: **7 - 8 ft** Crop Duration: **90 Days**
 Seed Rate: **2 kg per acre** Yeilding: **5 - 6 qtl. per acre**
 Tillers: **4-6** Seed Colour: **White**
 Specific Feature: **Plant Having 25 - 30 steps (Nodes)**
each node having 5-6 fruits roundly



Karna - 16

Plant Height: **7 - 8 ft** Crop Duration: **90 Days**
 Seed Rate: **2 kg per acre** Yeilding: **4 - 5 qtl. per acre**
 Tillers: **No** Seed Colour: **White**
 Specific Feature: **Plant Having 30 - 35 steps (Nodes)**
each node having 5-6 fruits roundly



soybean

Tulasi

Maturity: **82-89 Days** | Leaves: The leaves are **lanceolate** in shape
 Flowers: **Violet-colored** | Pods: Each pod contains **Four seeds**
 Hilum: The hilum (the scar on the seed coat) is **black**
Tulasi thrives in low rainfall and upland conditions,
 demonstrating resilience to root rot, insect pests, and drought



Gangotri

Maturity: **85-90 Days** | Leaves: The leaves are **lanceolate** in shape
 Flowers: **Violet-colored** | Pods: Each pod contains **Four seeds**
 Hilum: The hilum (the scar on the seed coat) is **black**



White Fower

Maturity: **90-95 Days**
 Leaves: The leaves are Uneaven surface, Oval in shape, Dark greenish leaves
 Flowers: **White-colored** | Pods: Each pod contains **Four seeds**
 Hilum: The hilum (the scar on the seed coat) is **black**



cluster dolichos bean cowpea green gram

SR - 568

First Harvesting: **65 - 70 Days** Fruit: **Light Green, Straight**
Fruit Size: **L: 13-15 cm, W: 0.7-1 cm** Growth Habit: **Bushy**
• Continuous fruit bearing • Staking is not required



SR - 570

First Harvesting: **55 - 60 Days** Fruit: **Attractive light green**
Fruit Size: **L: 10-13** Fruit Shape: **Straight, Erect**
• Medium long tender pods • Good cooking quality



SR - 575

First Harvesting: **40 - 45 Days** Fruit: **Whitish green**
Fruit Size: **L: 25-30** Growth Habit: **Bushy**
• Good cooking quality



SR - 576

First Harvesting: **45 - 50 Days** Fruit: **Green**
Fruit Size: **L: 25 - 30 cm** Growth Habit: **Bushy**
• Early variety • Staking is not required



SR-421

Medium Dwarf
Grain: **Is Attractive, Shining, Green and Medium Size**
100 Grains Weight 4.5 Grams | Duration: **60-70 Days**
Season: **Spring, Summer & Kharif**



SR-422

Plant Habit: **Branched** | Grain: **Large Green and Oval Shape**
Pod: **Straight with Black & 10-12 cm Long**
Maturity: **65-70 Days** | Season: **Kharif and Summer**



red gram

Durga

Plant Habit: **Determinate Type, Erect with more branches dark green leaves**

Season: **Promising for early kharif season variety**

Flowering: **80-85 Days** | Maturity: **115-120days**

Speciality: **With Its earliness this variety escapes from helicoverpa damage as it flowers and pods before dreaded pest its activity**



SR-234

Plant Habit: **Medium tall & compact plant with dark laceolate leaves**

Season: **Promising for early kharif season variety**

Flowering: **95-105 Days** | Maturity: **140-150 Days**

Speciality: **With more branches having 3-6 pods per cluster and having 4-6 grains in each pod**



sunflower

SR-1105

F1- Hybrid

Plant Habit: **Medium tall & compact plant with dark laceolate leaves**

Season: **Promising for early kharif season variety**

Flowering: **95-105 Days** | Maturity: **140-150 Days**

Speciality: **With more branches having 3-6 pods per cluster and having 4-6 grains in each pod**



SR-1108

F1- Hybrid

Season: **Promising for early karif season variety**

Maturity: **95-105 Days Medium Duration**

Speciality: **40-46% of oil content & good eye appeal as very attractive flower**

Seed Rate: **3 Kg / Acre** | Yield: **1200-1400 Kg / Acre**





VEG ETAB LES

tomato

Aishwarya

F1-Hybrid

Harvesting: **55 - 60 Days** Plant Height: **Determinate**

Fruit Colour: **Ripe fruits are Glossy Red**

Production: **25 - 40 Tons per acre**

Depending on season & cultural practice

Seed Rate: **50 gm per acre** Fruit Weight: **80-100 grms**

Specific Feature: **Suitable for Rabi**



SR-539

F1-Hybrid

- Uniform & attractive deep red fruits, with best marketable fruit quality
- A strong plant and matures in **65-70 days** from transplanting date
- Excellent re-flushing
- SR-539 offers growers consistent performance across growing areas and valuable flexibility under diverse management practices
- Good yield potential • Sowing Season- **Spring Autumn**



SR-540

F1-Hybrid

First Harvesting **60 - 65 Days** Plant Habitat- **Determinate**

Weight (Gms): **80-100** Fruit Shape - **Flat Round**

Fruit Firmness - **Good** Shelf Life - **Good**

Disease Tolerance - **TLCV, Heat**



okra

Radha

F1-Hybrid

Harvesting: **45 - 50 Days** Plant Height: **Medium**

Fruit Colour: **Dark Green** Production: **4-6 Tons per acre**

Seed Rate: **4.5 kg per acre**

Specific Feature: **This plant has 2 - 4 Branches**



SR-504

F1-Hybrid

- Dwarf to medium tall, bushy plant with 2-3 lateral branches
- Pods are dark green lustrous, shiny, slender, easy for picking, first marketable pod in 42-45 days after sowing.
- Moderate field tolerance to virus • Good yield potential
- Resistance to YVMV
- Fruit length is **12 -14 cm** and width is **1.5 - 1.8 cm**
- Sowing season is **January -March** and **June-July**



ridge gourd bottle gourd bitter gourd



Karishma

F1-Hybrid

Harvesting: **50 - 55 Days after sowing** Fruit Height: **35 - 45 cm Long**
 Fruit Colour: **Attractive Green Colour** Production: **14 - 16 mt per acre**
 Seed Rate: **400 - 500 grms** Fruit weight: **200 - 220 grms**



SR - 519

Harvesting: **50 - 55 Days after sowing**
 Fruit Size: **L: 20-25 cm, W: 4-4.5 cm**
 Fruit Colour: **Dark Green** Fruit Weight: **200 - 250 grms**
 • Uniform fruit shape & colour • Field tolerant to Luteo virus



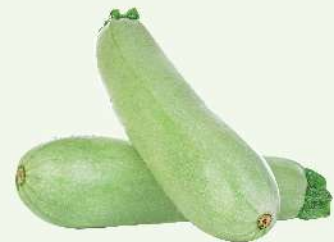
SR - 521

SR - 521 is Best Suited for Exports.
 High Yielding Variety Crop with Longer Shelf Life.
 Fruit Colour: **Shiny Green** Fruit Length: **40 - 45 Cm**
 Fruit Shape: **Cylindrical** Days to First Harvest: **60-65 Days**
 Fruit Weight: **600 - 750 gms** Depth of Sowing: **1 cm**
 Kharif and Summer Suitable



SR - 522

Harvesting: **42 - 47 Days**
 Days Fruit Size: **L: 25 - 30 cm W: 6.5 - 7.5 cm**
 Fruit: **Parrot Green, Long, Smooth** Fruit Weight: **700 - 800 gms**
 • Very early hybrid • Attractive fruit colour



SR-515

Fruit Shape: **Spindle** Fruit Colour: **Dark Green**
 Fruit Length: **22 Cm** Fruit Girth: **16 Cm**
 Fruit Weight: **80-85 Gm** Toothiness: **Medium**
 Maturity: **55 - 60 Days** Excellent Bearing



bitter gourd

SR-516

F1-Hybrid

First Harvest: **45-50 Days**

Fruit Colour: **Green with smooth spines**

Fruit size: **L: 15-18 cm, W: 4-4.5 cm** Fruit Weight: **80-100 gm**

- Early fruiting with high yielding potential



SR-517

F1-Hybrid

First Harvest: **45-50 Days**

Fruit Colour: **Dark Green, Blunt Spines**

Fruit size: **L: 25-27 cm, W: 4-4.5 cm**

Fruit Weight: **120-140 Gm** • Early fruiting

- Uniform fruit shape & size • Good heat & cold set



cucumber

SR-509

F1-Hybrid

Plant growth habit Colour: **Mottle green** Weight: **200 gms**

Length: **18-24 cms** Diametre: **3.5 to 4.5 cm**

Special Features: **Good fruit colour , fruits long cylindrical and crispy taste with wilder adoptibility**

Days for First Picking : **40 to 45 days**



SR-510

F1-Hybrid

Plant Type: **Strong plant with dense foliage**

Fruit Colour: **Light green** Fruit Length: **19 - 22 cm**

Fruit Diameter: **4 to 5 cm** Average Fruit Weight: **200 to 250 gm**

Fruit Skin: **Smooth** Days for First Picking: **43 to 45 Days**



radish

SR - 541

Roots are **smooth and white**

Roots can stay in the soil for long period after maturity

No of Seeds for Gram: **100 - 130 seeds**

Sowing Season: **Kharif and Rabi**

Temperature for germination: **12-29°C**

Depth of sowing: **Less than 1.5 CM** Seed rate: **500 gm / Acer**

Spacing-Row to Row and Plant to Plant: **30 x 15 cm or 40 x 10 cm**

Size: **10 - 12 Inches Long** Average Weight: **250 - 300 gms** First Harvesting **45-40 Days**



radish

SR - 542

Heavy yielding Non-blotting mid season variety
Long and slightly thick roots
Average weight **280 - 320 gms**
First harvesting can start from **55 Days** after planting



SR - 543

- With low carbo hydrates, suitable for both diebatic and non-diabetic
- Heavy yielding non-bloating and mid season variety
- Long and slightly thick roots
- Avarage weight **280-320 gms**
- First harvesting can start from **55 Days** after planting

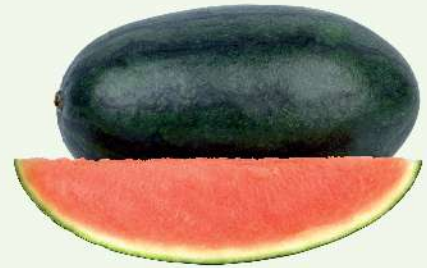


watermelon

SR - 525

F1-Hybrid

Oblong shape and dark green in color
Red crispy flesh: **Very Sweet in Raste**
A very high yielding variety Maturity: **70 to 75 Days**
Average fruit weight: **3 - 4 kg** Easy Transportation



SR - 526

F1-Hybrid

- Icebox type watermelon
- Mini seeded oval shaped fruits
- Very good shipping and keeping quality
- High fruit size uniformity
- Deep red crispy flesh
- **11 to 13% brix**
- **4 to 5 Kg** fruit size
- High yield
- High adaptability across India
- Strong and vigorous plants



SR - 528

F1-Hybrid

- Sweetness: **11% to 12% brix**
- Uniform fruit size
- Very good adaptability
- Good for long distance transportability
- Round Fruit Shape **Kharif-CG, MH**
- Rabi: **AP, TS, AS, BR, CG, GJ, JH, KA, MP, MH, OD, RJ, UP**
WB, AS, TR, Manipur
- Summer: **CG, GJ, JH, KA, MP, MH, OD, RJ**
- Seed Rate: **300 - 350 gm per acer**



onion

SR - 551

Season: **Kharif-late Kharif** Maturity: **110-115 Days**
Colour & Shape: **Globular to Flattish White**
Bulb Weight: **90-100 Gm** Storage: **Medium**
Yield Potential: **360-400 Q/ha (Depend On Climatic Conditions)**
Special Characters: **Pungent, good keeping quality suitable for export**



SR - 552

Season: **Kharif & Rabi** Maturity: **125-135 Days**
Colour & Shape: **Bronze Gold Flat & Globular Shape**
Bulb Weight: **80-90 gm** Storage: **High (6 Months)**
Yield Potential: **250-300 Q/ha (Depend On Climatic Condition)**
Special Characters: **Good Keeping Quality & Less Bolting**



SR - 553

Season: **Kharif & Late Kharif** Maturity: **80-90 Days**
Colour & Shape: **Dark Red & Oval Round**
Bulb Weight: **80-100 gm** Storage: **Upto 3-4 Months**
Special Characters: **High Yeilding, Tolerant to Pest & Disease**



coriander

SR - 30

Season: **All Season** Maturity: **4 Weeks / 30 Days**
Colour & Shape: **Dark Greenish**
Special Characters: **Easy Transportable**
Note: **Do not wait too long or wait for larger leaves; Bitterness will set quickly after maturity**



SR - 35

Season: **All Season** Maturity: **5 - 6 Weeks**
Colour & Shape: **Greenish**
Special Characters: **Easy Transportable**
Note: **Do not wait too long or wait for larger leaves; Bitterness will set quickly after maturity**



palak

SR - 548

Leaves: **Dark Green**

First Harvest: **35-40 Days**

Special Characters: **Highly nutritional with all season suitable**



SR - 549

Leaves: **Dark Green**, can grow to size of about 30cm in length and 10-15 cm in breadth

First Harvest: **50-55 Days**

Special Characters: **Reaches full maturity in 50-55 Days, With the potential for 5-6 Harvests**



SRS-2222

F1-Hybrid

Plant: **Strong Erect Plant**

Fruit: **Duel Purpose**, Dark Green at Fresh, Red Shiny at Dry

Fruit Size: **Uniform Length L: 7-9cm, W: 1-1.2cm**

1 St Picking: **55 - 60 Days (Fresh Green) 90 -110 Days (Red Dry)**

Anti Virus Disease Resistance Hybrid

Pungent: **High** **Easy to Pick**



Yashika

F1- Hybrid

Plant: **Strong Erect Plant**

Fruit: **Duel purpose**, Dark Green (immature), Red Shiny (mature).
Fruite surface has moderate wrinkiles

Fruit Size: **Uniform Length L: 9-10 cm, W: 1cm**

1 St Picking: **55 - 60 Days (Fresh Green) 90 - 110 Days (Red Dry)**

Anti Virus Disease Resistance Hybrid

Pungent: **High** **Easy to Pick**



Lahari

F1-Hybrid

Plant: **Strong Erect Plant**

Fruit: **Duel purpose**, Dark Green (Immature), Red Shiny (Mature)
Fruite surface has moderate wrinkiles

Fruit Size: **Uniform Length L: 9-10 cm, W: 1cm**

1 St Picking: **55 - 60 Days (Fresh Green) 90 - 110 Days (Red Dry)**

Anti Virus Disease Resistance Hybrid | Pungent: **High** **Easy to Pick**



Divyashakthi

F1-Hybrid

Plant: **Stronger and more Branched Plant**

Fruit Colour: **Best for both Green and Red Chillies**

Fruit Size: **Uniform Length: 6-9 cm, W: 0.7-0.9cm**

1 St Picking: **50 - 55 Days (Fresh Green) 90-110 Days (Red Dry)**

excessive hot red chillies and dark red fruits on drying, causing higher market value | Pungent: High 100% Virus Resistance



Mahankali

F1-Hybrid

Plant: **Stronger and Bushy Plant**

Fruit: **Dual purpose, thick Dark Green (Immature), Red (Mature)**

Fruit Size: **Uniform Length L: 0.9 - 10 cm, W: 0.8 - 1 cm**

1 St Picking: **55 - 60 Days (Fresh Green) 90 -110 Days (Red Dry)**

Maturity: **Dark Red on Drying & Very Attractive**

Pungent: Very High 100% Virus Resistance



Ram Teja

F1-Hybrid

Plant: **Semi Erect and Strong Plant Structure**

Fruit: **Dual Purpose, Dark Green (Immature), Red Shiny (Mature)**
Fruite surface has moderate wrinkiles

Fruit Size: **Uniform Length L: 9-10 cm, W: 1cm**

1 St Picking: **55 - 60 Days (Fresh Green) 90 -110 Days (Red Dry)**

Low Virus Disease Resistance Hybrid | Pungent: High Easy to Pick



Baswa-55

F1-Hybrid

Plant: **Stronger Plant Structure**

Fruit Colour: **Medium Green (Immature) deep bright Red Colour (Mature)**

Fruit Size: **Uniform Length L: 15 Cm, W: 1.2cm | Medium Wrinkles**

Pungent: **Medium Pungent (35000 - 40000 shu)**

Early and high yeilding variety



HPHC-31

F1-Hybrid

Plant: **Stronger and good plant stand**

Fruit: **Medium Green (Immature) Deep Bright Red Colour (Mature)**

Fruit Size: **Uniform Length L: 14-16cm, W: 1.2cm | Medium Wrinkles**

Pungent: **Medium Pungent (35000-40000 Shu)**

Early and High Yeilding Variety



Jumbo-043

F1-Hybrid

Robust and erect plant height | Excellent Plant Vigour
Long and Thick Fruits L:15 Cm, W: 1.6 Cm
Uniform Drying, High Circular Wrinkle
Low Pungent 15000 shu | Very Good Red Dry Colour (171 Asta)



Srirama-143

F1-Hybrid

Plant: **Semi Erect Vigourous Plant**
Fruit Colour: **Best for Both Green and Red Chillies**
Fruit Size: **Uniform Length L: 9-10 cm, W: 1.2 cm**
1 St Picking: **50 - 55 Days (Fresh Green) 90 - 110 Days (Red Dry)**
Brilliant Red Dry Chilli With High Colour Content Upto 125 Asta
Pungent: **Medium Pungent**



Trump

F1-Hybrid

Plant: **Semi Erect With Early Maturity**
Fruit: **Dual Purpose, Light Green (Immature), Glossy Red (Mature)**
Fruit Size: **Uniform Length L: 9 -10 cm, W: 1.2 cm**
1 St Picking: **55 - 60 Days (Fresh Green) 90-110 Days (Red Dry)**
Maturity: **Excellent Red Dry Fruits With High Colour Content, Used For Daily Cooking Quality** | Pungent: **Medium**



Sonalika

F1-Hybrid

Errect Growing Habitat
Fruit: **Fruits are Pendent with Yellowish Green and Wrinkled Green Surface**
Fruit Size: **Average Fruit Length 14cm and 1.2cm Thickness**
1 St Picking: **55 - 60 Days (Fresh Green) 90-110 Days (Red Dry)**
High Yeilding Variety With Intermediate Resistance Ro Lcv
Pungent: **Medium**



SR - 601

F1-Hybrid

Fruit: **Parrot green, smooth & shiny**
Fruit Size: **L: 12-16 cm, W: 1.2 - 1.4 cm**
1 St Picking: **50 - 55 Days** Pungency: **High**

- Early hybrid with short picking interval
- 1 very good heat set variety



SR - 602

F1-Hybrid

Fruit: **Parrot green, Smooth & Glossy fruits**

Fruit Size: **L: 20-24 cm, W: 1.3 - 1.5 cm**

1 St Picking: **45 - 50 Days**

Pungency: **High** • Good heat set



SR - 603

F1-Hybrid

Fruit: **Uniform dark green** Fruit Size: **L: 9-11 cm, W: 0.9 - 1 cm**

1 St Picking: **42 - 45 Days** Pungency: **High**

- Early hybrid
- Good cold and heat set
- Best suited for small fresh green market



SR - 560

F1-Hybrid

First Harvesting **45 - 50 Days**

Fruit: **Green Variegated, Green Calyx, Small Oval**

Fruit Size: **L: 8-9 cm, W: 5-6 cm** Fruit Weight: **100-110 gm**

- Cluster bearing with long harvest window



SR - 561

F1-Hybrid

First Harvesting **45 - 50 Days** Fruit: **Green variegated, Elongated**

Fruit Size: **L: 7-8 cm, W: 5-6 cm** Fruit Weight: **80-100 gm**

- Prolific fruit bearing
- Cluster bearing with long harvest window



SR - 562

F1-Hybrid

First Harvesting: **50 - 60 Days** Fruit: **Purple variegated**

Fruit Size: **Avg. L: 8.5 cm, Avg. W: 6-7 cm** Fruit Weight: **70-90 gm**

- Cluster fruit bearing



SR - 563

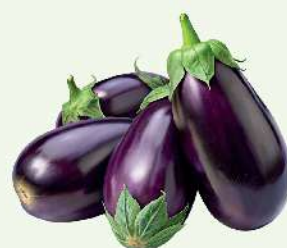
F1-Hybrid

First Harvesting: **42 - 45 Days**

Fruit: **Dark violet oblong, Purplish calyx**

Fruit Size: **Avg. L: 10 cm, Avg. W: 5 cm** Fruit Weight: **100-150 gm**

- Cluster bearing & continuous fruiting



brinjal

chili



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