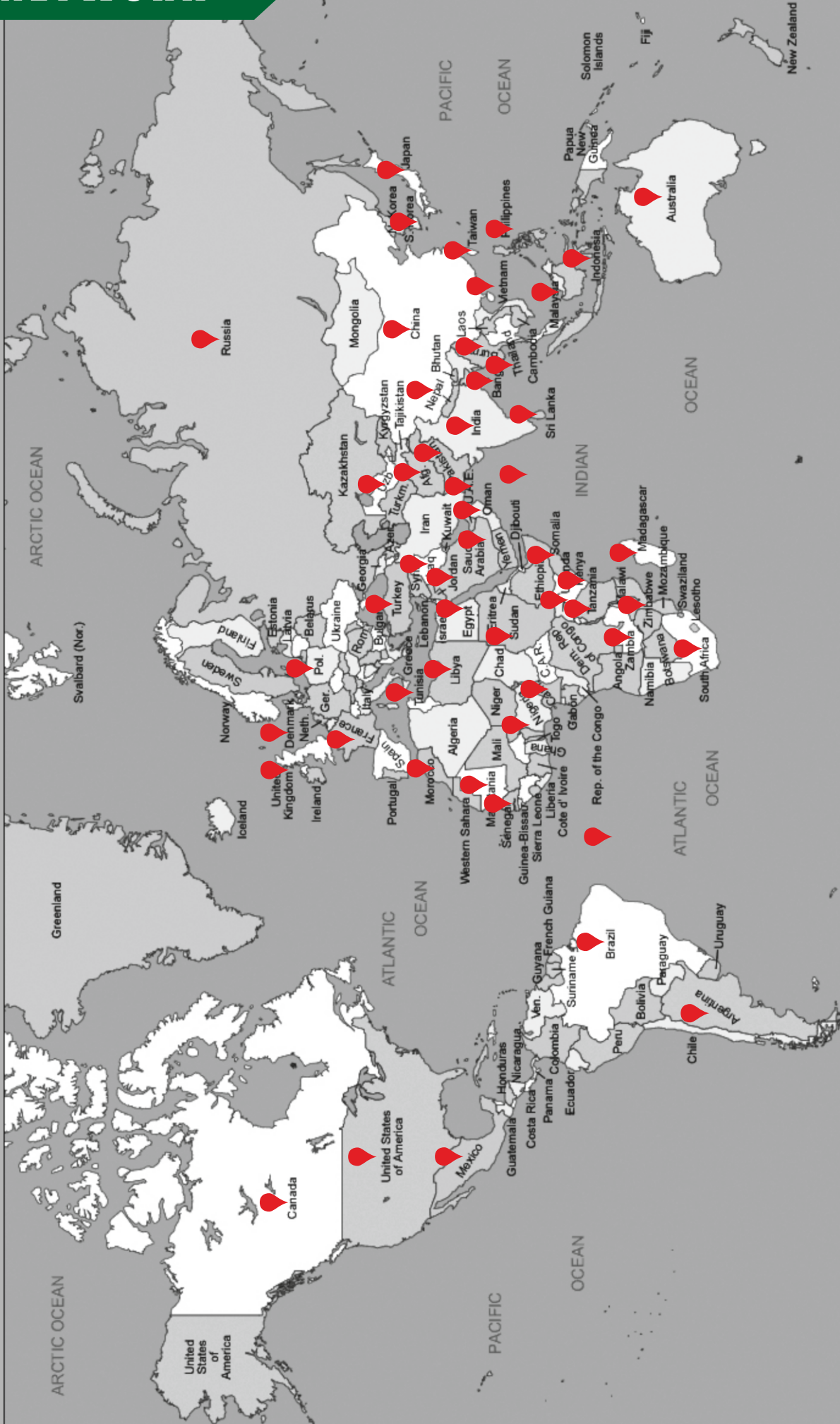
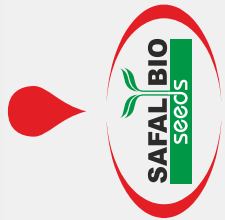


Safal Seeds for Quality Yields.....



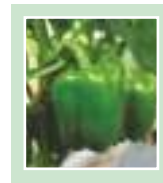


Afghanistan | Argentina | Australia | Bangladesh | Brazil | Cameroon | Canada | China | Denmark
 Egypt | Ethiopia | France | Germany | Hongkong | Iran | Italy | Indonesia | Japan | Jordan | Kenya | Libya
 Malaysia | Mauritius | Myanmar | Madagascar | Mexico | Morocco | Nigeria | Netherlands | Nepal
 Oman | Pakistan | Philippines | Poland | Qatar | Russia | Senegal | Shri Lanka | South Africa | South Korea
 Saudi Arabia | Slovenia | Sudan | Turkey | Taiwan | Tunisia | Tanzania | Uzbekistan | Uganda
 Uruguay | UAE | UK | US | Vietnam | Zambia | Zimbabwe

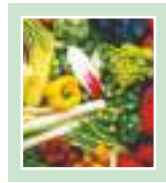




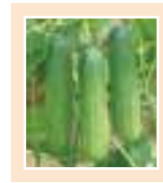
FOREWORD 01



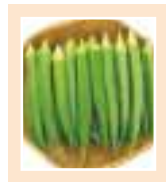
CAPSICUM 14



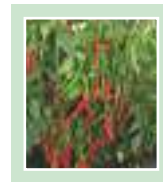
COMPANY PROFILE 02



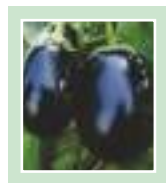
CUCUMBER 23



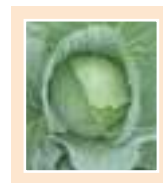
BHENDI 03



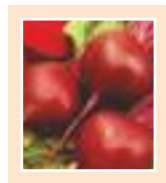
CHILLI 26



BRINJAL 04



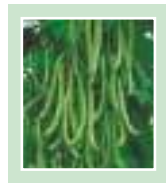
CABBAGE & BROCOLLI 39



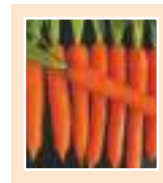
BEETROOT & RADISH 10



CAULIFLOWER 40



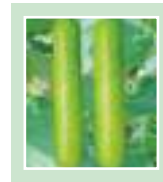
BEANS 12



CARROT 41



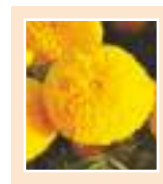
COWPEA 13



GOURDS 43



CORIANDER 13



MARIGOLD 48



MUSKMELON 50



ONION 55



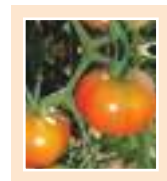
PUMPKIN 58



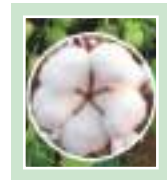
SQUASH/TINDA 60



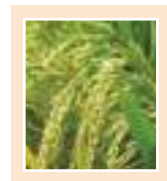
WATERMELON 61



TOMATO 65



COTTON 72



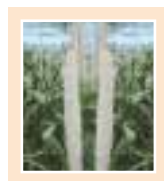
PADDY 74



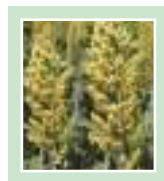
MAIZE 77



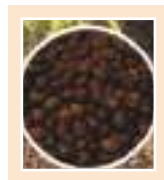
SWEET CORN 79



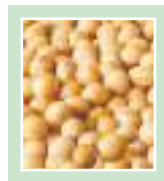
BAJRA/PEAS 80



**JOWAR / MUSTARD /
SUNFLOWER 81**



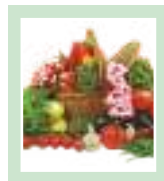
GRAM/WHEAT 82



SOYABEAN 83



FODDER SEEDS 84



INFORMATION CHART 85

Dear Customers,

We are pleased to introduce our new updated version of catalogue containing all important product details. Last 22 years of our dedication towards persistent research and marketing efforts have rendered us overwhelming success through the acceptance of our products by end customers across the world.

We are most grateful for your continuous support that helped us to grow to this stage. Safal is fully committed to customer satisfaction.

Take your time to leaf through our updated catalog which will demonstrate to you our complete range of Field Crops and Vegetable Crops seeds.

We believe in educating and training farmers for maximizing their productivity and prosperity. We will continue to work harder in order to create better and sustainable livelihood for the inhabitants of the nation.

SAFAL remains committed to breeding, production & marketing of high value field crops and vegetable crops seeds, that adds value to all the members of the food chain from growers to customers. With that concept in mind, SAFAL has developed their products with high technology research capacity and marketing power. Our target is to be closer to our customers, to be aware of their needs and to assess the adaptability of new products in different agro-climatic conditions.

As partners, we are firmly convinced that good communication between SAFAL and the market is the key to the success. We direct our human resources and our technologies to satisfy your present and future demands. We sincerely hope you will find SAFAL the best partner on your road to success.

"Safal is growing because growing is our business"

Kamal Zunzunwala

Chairman

Akshat Zunzunwala

Managing Director

Established in 2001, SAFAL is a pioneer and leader in the Indian Seed Industry.

“Safal Seeds for Quality Yields !” – This motto accompanies our company since its foundation. We carry it out by guaranteeing high quality of seeds and expanding the range of varieties offered. Since its inception, SAFAL has been engaged in Plant Genetic Research and Production of quality hybrid seeds for the farming community. SAFAL is currently engaged in Research, Production, Processing and Marketing of approximately 350+ hybrids in vegetable and field crops.

Our R&D House is recognized by the Department of Scientific & Industrial Research, Ministry of Science & Technology, Government of India. SAFAL is having collaboration with ICAR, Government Institutions, ICRISAT & International seed companies.

SAFAL has major set-up at Jalna (India) having excellent R & D farms, well equipped quality control laboratory & modern seed processing plant. The company has team of plant breeders and supporting qualified staff having vast experience in plant breeding and seed technology.



Our VISION

“We aim to exceed expectations and be rewarded with a big smile”



Our MISSION

To develop and supply superior cultivars and provide superior customer service, quality and commitment in India and worldwide.



Our VALUES

We bring plant potential to life by working to our values : Innovation, Intensity and Performance. These values are at the core of everything we do at SAFAL. They help to guide our actions and decisions.

Innovation means always seeking a better way: turning breakthrough ideas in science and business into new solutions. We do that by working closely with our customers.

Intensity is about mobilizing a “can-do” approach: focusing our passion and energy. That enables us to build new partnerships to create a winning edge.

Performance means delivering high quality results and achieving benchmark standards : building our company safely and ethically, and keeping our promises.



▶ F1 - Rukhmini



Plant : Medium Tall Plants.
 Fruit : First Picking 40-45 Days After Sowing, Dark Green, Length 13-14 cm, No Of Ridges 5
 Remarks: Prolific Bearing, Very Short Internodes, Resistant To YVMV.

F1 - Samrudhi ◀



Plant : Tall Plants.
 Fruit : First Picking 45-50 Days After Sowing, Dark Green, Length 12-14 cm, No Of Ridges 5
 Remarks: Tall Plants With Dense Foliage, Resistant To YVMV. Contineous Growth For Long Duration Crop.

▶ F1 - Deepika



Plant : Tall Plants.
 Fruit : First Picking 45-50 Days After Sowing, Dark Green, Length 12-14 cm, No Of Ridges 5
 Remarks: Tall Plants With Profuse Branching, Good Tolerance To OLCV & YVMV. High Yielding Hybrid.

F1 - Divya ◀



Plant : Medium Tall Plants.
 Fruit : First Picking 45-50 Days After Sowing, Green, Length 10-12 cm, No Of Ridges 5
 Remarks: Medium Tall Plants With 2-3 Branches, High Yelder, High Level Of Tolerance To YVMV

F1 - Dashrath



Plant : Hardy Tall Spreading Plants.

Fruit : First Picking 70-75 Days After Transplanting, Shape Oval, Colour Shiny Dark Black, Harvest Av. Wt. 200-400 gm.

Remarks : Pan India Product, Wider Climate Adaptability With Disease & Sucking Pests Tolerance, Soft Fruits With Good Keeping Quality. Good For Frying Dishes.

▶ F1 - Rohan



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 65-70 Days After Transplanting, Shape Round, Colour Black, Harvest Av. Wt. 150-200 gm.
 Remarks: Medium Big Round Shiny Fruits With High Yields & Disease Tolerance.

F1 - SSB 415 ◀



Plant : Erect Spreading Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Shape Oval, Colour Black Purple, Harvest Av. Wt. 150-250 gm.
 Remarks: High Yielding Hybrid With Good Keeping Quality. Wider Climate Adaptability.

▶ F1 - Rushi



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Shape Oval, Colour Shiny Black, Harvest Av. Wt. 70-80 gm.
 Remarks: Thornless, 2-3 Fruits In Clusters, Tolerance To Sucking Pests, High Yielding Hybrid.

F1 - Dinkar ◀



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 55-65 Days After Transplanting, Shape Round, Colour Dark Purple, Harvest Av. Wt. 200-300 gm.
 Remarks: Attractive Shiny Fruits With Low Seed Content Suitable For Bharta (frying) Preparations.

▶ F1 - SSB 765



Plant : Semi Erect Spreading Plants.
Fruit : First Picking 60-70 Days After Transplanting, Shape Oblong, Colour Blackish Purple, Harvest Av. Wt. 120-130 gm.
Remarks: Thornless Green Calyx, Less Seed Content Fleshy Hybrid, Good For Frying/bharta.

F1 - Maya ◀



Plant : Tall Erect Plants.
Fruit : First Picking 60-65 Days After Transplanting, Shape Medium Thick Long Cylindrical, Colour Glossy Black, Harvest Av. Wt. 150-200 gm.
Remarks: Solitary Bearing Shiny Fruits With Good Cooking Quality & Disease Tolerance.

▶ F1 - Disha



Plant : Tall Semi Spreading Plants.
Fruit : First Picking 65-70 Days After Transplanting, Shape Thick Long Cylindrical, Colour Dark Purple, Harvest Av. Wt. 150-180 gm.
Remarks: Thornless, Tender Flesh, Good Texture, Tasty Fruits.

F1 - Rohit ◀



Plant : Medium Tall Spreading Plants.
Fruit : First Picking 60-65 Days After Transplanting, Shape Medium Thick Long Cylindrical, Colour Shiny Black Purple, Harvest Av. Wt. 100-120 gm.
Remarks: Slender Shiny Firm Fruits, High Yielding Hybrid With Good Disease Tolerance.

▶ F1 - Birju



Plant : Semi Erect Spreading Plants.
 Fruit : First Picking 65 Days After Transplanting, Shape Round To Oval, Colour Green With White Strips At Botton, Harvest Av. Wt. 70-80 gm.
 Remarks: Thornless, Cluster Bearing, Tasty Fruits.

F1 - SSB 801 ◀



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 65-70 Days After Transplanting, Shape Oblong, Colour Green With White Patches At Bottom, Harvest Av. Wt. 200-300 gm.
 Remarks: Bharta/Frying Segment, Tolerant To BW.

▶ F1 - SSB 766



Plant : Medium Tall Erect Plants.
 Fruit : First Picking 70-75 Days After Transplanting, Shape Oblong, Colour Green With White Strips At Bottom, Harvest Av. Wt. 80-100 gm.
 Remarks: Semi Clusters, Thornless Fruits, Good Vigour & Tolerant To Sucking Pests & Diseases.

F1 - Rudra ◀



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 60-70 Days After Transplanting, Shape Long Oval Colour Light Plain Green, Harvest Av.Wt. 200-250 gm.
 Remarks: Green Calyx Thornless Hybrid, Less Seed Content Fruits, Good For Frying/bharta.

F1 - Hariya



Plant : Tall Erect Hardy Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Shape Medium Long Cylindrical, Colour Uniform Green, Harvest Av. Wt. 70-80 gm.
 Remarks: Cluster Bearing, Long Peduncle, Shiny Straight Fruits With High Yield. Good Disease Tolerance.

F1 - Billu



Plant : Semi Erect Spreading Plants.
 Fruit : First Picking 60-70 Days After Transplanting, Shape Medium Long Cylindrical, Colour Bright Pink, Harvest Av. Wt. 80-100 gm.
 Remarks: Gulabi/Pink Shiny Fruits. Excellent Contineous Bearing Habit In Higher Temperature Conditions.

F1 - Mayur



Plant : Erect Spreading Thorny Plants.
 Fruit : First Picking 65 Days After Transplanting, Shape Round To Oval, Colour Shiny Purple With Green Strips, Harvest Av. Wt. 60-70 gm.
 Remarks: Thorny Hybrid, Good Taste, Shiny Fruits With Good Keeping Quality.

F1 - Aman



Plant : Erect Tall Spreading Thorny Plants.
 Fruit : First Picking 65 Days After Transplanting, Shape Oval, Colour Purple With Green Shiny Strips, Harvest Av. Wt. 60-70 gm.
 Remarks: Thorny Fruits, Excellent Taste, Good Keeping Quality, High Yield.

▶ F1 - Shivam



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 65 Days After Transplanting, Shape Oval, Colour White, Harvest Av. Wt. 50-60 gm.
 Remarks: Vigorous Plants, Solitary Bearing, Good Taste, High Yielding Hybrid.

F1 - Shiva ◀



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Shape Thick Long Cylindrical, Colour White, Harvest Av. Wt. 60-70 gm.
 Remarks: Early Maturity, Attractive White Fruits In Clusters, Heavy Fruit Set, Tolerance To Sucking Pests.

▶ Black Beauty



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Shape Big Round With Ridgy Bottom, Colour Dark Purple To Almost Black, Harvest Av. Wt. 150-300 gm.
 Remarks: Wider Adaptability, Good Disease & Sucking Pests Tolerance, High Yields.

Black Long



Plant : Tall Erect Open Type Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Shape Medium Thick Long Club, Colour Black, Harvest Av. Wt. 100-120 gm.
 Remarks : Wider Climate Adaptive Variety, Early Maturing With High Yields.

Purple Long ◀



Plant : Tall Erect Open Type Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Shape Cylindrical Thin Long, Colour Purple, Harvest Av. Wt. 80-90 gm.
 Remarks: Wider Adaptability Suited In PPL Growing Areas, High Level Of Resistance To Sucking Pests & Diseases.

▶ F1 - Gloria



Fruit : Maturity 40-45 Days After Sowing, Shape Round, Colour Dark Red, Wt. 120-150 gm.

Remarks: FHC 30 Days Without Cracking, Unique Beetroot Shape, Smooth & Crispy Flesh.

Gulabbo ◀



Fruit : Maturity 50-55 Days After Sowing, Shape Round, Colour Blood Red, Wt. 80-100 gm.

Remarks: FHC 30 Days Without Cracking, Crispy, Sweet Taste, Less Fibre. Colour Remains Same, Pan India Product.

▶ F1 - Bond



Fruit : Maturity 40-45 Days After Sowing, Shape Cylindrical With Tapering End, Colour Milky White, Length 25-30 cm.

Remarks: Soft & Tender Roots, Good Field Holding Capacity.

Palak Patta Mulee ◀



Fruit : Maturity 35 Days After Sowing, Shape Cylindrical With Tapering End, Colour White, Length 20-22 cm.

Remarks: Early, Tender & Less Fiber Roots, Both Root & Leaves Are Edible

▶ F1 - Palak Patta Samrat



Fruit : Maturity 35-40 Days After Sowing, Shape Cylindrical With Tapering End, Colour White, Length 20-22 cm.

Remarks: Early Vigorous Palak Patta Hybrid.

F1 - George ◀



Fruit : Maturity 30-35 Days After Sowing, Shape Cylindrical With Tapering End, Colour Half Red & Half White, Length 30-35 cm.

Remarks: All The Year Round Hybrid

▶ F1 - Red Passion



Fruit : Maturity 30-35 Days After Sowing, Shape Cylindrical With Tapering End, Colour Red, Length 20-25 cm.

Remarks : Red Colour Roots With Palak Patta Edible Leaves.



▶ French Bean - Dolly



Plant : Bushy Spreading Plants.
 Pods : First Picking 45 Days After Sowing, Length 14-16 cm, Colour Green.
 Remarks: Pods Are Tender With Less Fiber & Tolerant To Bean Mosaic Virus.

Sel. SSB 797 ◀



Plant : Vigorous Climber Dark Green Plants.
 Pods : First Picking 55-60 Days After Sowing, Length 30-40 cm, Colour Light Green.
 Remarks: Edible Pods Are Crispy, Tender, Delicious & Stringless. Tolerant To Common Bean Mosaic Virus.

▶ SSB 209



Plant : Semi Viny Plants With Dense Foliage.
 Pods : First Picking 60 Days After Sowing, Length 25-27 cm, Colour Light Green.
 Remarks: Fruits Are Cylindrical Long, Light Green In Colour, Tolerant To Shattering & Sucking Pests.

SSB 311 ◀



Plant : Bushy Plants With Dense Foliage.
 Pods : First Picking 50-55 Days After Sowing, Length 15-17 cm, Colour Green.
 Remarks: Green In Colour With Creamy White Seeds.

▶ SSB 109



Plant : Bushy Plants With Dense Foliage.
 Pods : First Picking 52-55 Days After Sowing, Length 18-20 cm, Colour Green.
 Remarks: Fruits Are Cylindrical Medium Long, Green In Colour, Kidney Shape Seed.

SSB 409 ◀



Plant : Strong Semi Viny Growth With Dense Foliage.
 Fruit : First Picking 55-60 Days After Sowing, Length 30-35 cm, 2-3 Pods Per Cluster, Colour Dark Green.
 Remarks: Smooth & Shiny In Appearance With Excellence Taste.

▶ Coriander - Imported/Split



Plant : Erect Spreading Plants.
 First Cutting 35 Days After Sowing, Colour Shiny Green To Dark Green Leaves.
 Remarks: Broad Leaves, Good Aroma, Late Bolting, Suitable For Multi Cuttings.



F1 - Maina



- Plant : Medium Tall Erect Spreading.
Fruit : First Picking 60-65 Days After Transplanting, Shape Blocky With 3-4 Lobes, Colour Medium Green, Wt. 80-100 gm.
Remarks : Easy For Picking, Suitable For Open, Net & Polyhouse Conditions, Wider Market Adaptability.



F1 - Vajra



- Plant : Tall Erect Strong Vigorous
 Fruit : First Picking 55-60 Days After Transplanting, Shape Rectangular Blocky With 3-4 Lobes, Colour Medium Green Turns Red, Wt. 140-150 gm.
 Remarks : Shiny Fruits With High Productivity, High Tolerance To Mosaic Viruses, Y Strip & TM 1



▶ F1 - SSB 501



Plant : Dwarf Spreading Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Shape Conical Blocky With 3-4 Lobes, Colour Creamy Turns Orange, Wt. 90-100 gm.
 Remarks: Good Keeping Quality With Disease Tolerance, Novelty Variety For Cream & Orange Colours.

▶ F1 - SSB 310



Plant : Medium Tall Spreading.
 Fruit : First Picking 55-60 Days After Transplanting, Shape Blocky With 4 Lobes, Colour Dark Green Turns Red, Wt. 140-150 gm.
 Remarks: Excellent Close Bearing, Compact Thick Fruits.

F1 - Yellow King ◀



Plant : Erect Medium Tall Plants With Green Foliage.
 Fruit : First Picking 65-70 Days After Transplanting, Shape Blocky With 4 Lobes, Colour Dark Green Turns Yellow, Wt. 170-180 gm.
 Remarks: Attractive Yellow Colour On Maturity, Good Tolerance To Insects, Pest & Diseases.

F1 - SSB 847 ◀



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Shape Blocky With 3-4 Lobes, Colour Greenish Yellow Turns Orange, Wt. 130-140 gm.
 Remarks: Shiny Unripe & Ripen Colour Fruits With Good Disease Tolerance & High Yield.

▶ F1 - SSB 905



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Shape Rectangular Blocky With 3-4 Lobes, Colour Dark Green Turns Red , Wt. 170-180 gm.
 Remarks: Thick Walls With Good Storage & Transport. Good Disease Resistance.

F1 - SSB 880 ◀



Plant : Dwarf Spreading Big Foliage Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Shape Blocky With 3-4 Lobes, Colour Green, Wt.150-160 gm.
 Remarks: High Fruit Set With Good Disease Tolerance

▶ F1 - SSB 241



Plant : Tall Erect Spreading Green Foliage Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Shape Blocky With 4 Lobes, Colour Dark Green Turns Red, Wt. 120-130 gm.
 Remarks: Attractive Shiny Green Colour With Profuse Bearing Good Disease Tolerance.

F1 - Kanak ◀



Plant : Tall Erect Spreading Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Small Horizontal Blocky Having 3-4 Lobes, Colour Medium Green, Wt. 25-35 gm.
 Remarks: Baby Capsicum, Shiny Parrot Green Colour Fruits With High Productivity.

▶ F1 - SSB 291



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Shape Big Blocky With 3-4 Lobes, Colour Dark Green Turns Red, Wt. 180-200 gm.
 Remarks: Attractive Compact Thick Big Fruits, Good For Long Transport.

▶ F1 - SSB 475



Plant : Medium Tall Spreading Dark Green Foliage Plants
 Fruit : First Picking 60-65 Days After Transplanting, Shape Big Blocky With 3-4 Lobes, Colour Medium Green, Wt. 200-250 gm.
 Remarks: Attractive Shiny Big Size Fruits With Good Disease Tolerance

F1 - SSB 219 ◀



Plant : Erect Tall Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Shape Lamuyo Big Long, Colour Green Turns Red, Wt. 170-180 gm.
 Remarks: Thick Skin Firm Fruits With Good Keeping Quality.

Safal Wonder ◀



Plant : Bushy Spreading Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Blocky With 4 Lobes, Colour Dark Green Turns Red, Wt. 100-120 gm, Mild Pungent.
 Remarks: Open Pollinated, Excellent For Long Transport, High Yielder.

▶ F1 - SSB 786



Plant : Erect Medium Tall Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Big Blocky With 4 Lobes, Colour Dark Green Turns Red, Wt. 200-210 gm.
 Remarks: Blocky Attractive Compact Thick Fruits

F1 - SSB 806 ◀



Plant : Medium Tall Spreading Dark Green Foliage Plants
 Fruit : First Picking 65-70 Days After Transplanting, Colour Dark Black Green Turns Dark Red, Length 5-8 cm, Diameter 2-2.5 cm, Mild Pungent.
 Remarks: Medium Long Hybrid Having Round Tip & Contineous Bearing Habit.

▶ F1 - SSB 255



Plant : Tall Erect Dark Green Foliage Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Jalapeno Thick Long, Colour Black Dark Green, Wt. 40-50 gm.
 Remarks: Pungent Hybrid With High Yield

F1 - SSB 81 ◀



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Shape Jalapeno Thick Long, Colour Dark Green Turns Dark Red, Wt. 55-60 gm.
 Remarks: Thick Medium Long Smooth Skin Jalapeno Type Hybrid With Round Tip, Non Pungent.

▶ F1 - SSB 864



Plant : Tall Erect Spreading Plants
 Fruit : First Picking 55 - 60 Days After Transplanting, Shape Lamuyo Thin Long, Colour Green, Wt. 80 - 100 gm.

F1 - SSB 294 ◀



Plant : Medium Tall Spreading Plants
 Fruit : First Picking 55 - 60 Days After Transplanting, Shape Lamuyo Pointed, Colour Green, Wt. 140 - 150 gm.
 Remarks: Marconi Sweet Pepper.

▶ F1 - SSB 535



Plant : Vigorous Tall Erect Dark Green Foliage Plants.
 Fruit : First Picking 60 - 65 Days After Transplanting, Shape Lamuyo thin Long, Colour Dark Green Turns Red, Wt. 100 - 110 gm.

F1 - SSB 262 ◀



Plant : Medium Tall Spreading.
 Fruit : First Picking 65-70 Days After Transplanting, Colour Dark Black Green Turns Dark Red, Length 5 - 6 cm, Diameter 2 - 2.5 cm, Pungent.
 Remarks: Early With High Fruit Set, Smooth Thick Skin Good Keeping Quality.

▶ F1 - SSB 610



Plant : Medium Tall Spreading Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Conical Pointed, Colour Yellowish Green Turns Orange, Wt. 130-140 gm.

F1 - SSB 651 ◀



Plant : Erect Tall Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Shape Rectangular Small Blocky With 3-4 Lobes, Colour Green Turns Red, Wt. 30-35 gm.
 Remarks: Baby Capsicum, High Pungent, High Yielding.

▶ F1 - SSB 886



Plant : Tall Erect Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Small Elongated Blocky With 3-4 Lobes, Colour Dark Green, Wt. 50-60 gm.
 Remarks: Baby Capsicum

F1 - SSB 844 ◀



Plant : Medium Tall Spreading
 Fruit : First Picking 55-60 Days After Transplanting, Shape Small Elongated Blocky With 3-4 Lobes, Colour Dark Green Turns Red, Wt. 60-70 gm.
 Remarks: Baby Capsicum

▶ F1 - SSB 800



Plant : Tall Erect Spreading Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Thick Long, Colour Medium Green, Wt. 90-100 gm.
 Remarks: Thick Long Picador

F1 - SSB 11 ◀



Plant : Medium Tall Erect Spreading Light Green Foliage
 Fruit : First Picking 55-60 Days After Transplanting, Shape Conical Thick Short Jalapeno, Colour Green Turns Orange, Very Less Seed In Fruits. Wt. 15-20 gm.
 Remarks: Sweet Hybrid With Less Seed Content, Attractive Orange Colour.

▶ F1 - SSB 685



Plant : Medium Tall Spreading
 Fruit : First Picking 55-60 Days After Transplanting, Shape Thick Long Picador, Colour Light Green Turns Red, Wt. 40-50 gm.
 Remarks: Big Long Picador

F1 - SSB 444 ◀



Plant : Tall Erect Spreading Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Thick Long Picador, Colour Green, Wt. 70-90 gm.
 Remarks: Marconi Sweet Pepper.

F1 - Shalini



Fruit : First Picking 40-45 Days After Sowing, Shape Cylindrical, Colour Light Green With Dark Neck, Length 20-22 cm, Wt. 120-150 gm.

Remarks : Vigorous Branched Vines, Attractive Crispy Fruits, Tolerance To Downey & Powdery Mildews.



▶ F1 - SSB 105



Fruit : First Picking 40 Days After Sowing, Shape Cylindrical, Colour Dark Green, Length 10-12 cm, Wt. 100 -110 gm.

Remarks: Gynoecious Hybrid Having Good Tolerance To Downy & Powdery Mildews.

F1 - Suchitra ◀



Fruit : First Picking 45-50 Days After Sowing, Shape Medium Long Cylindrical, Colour Patchy Green With Dark Green Peduncle Ends, Length 20-22 cm, Wt. 160-180 gm.

Remarks: Vigorous Branched Vines With Good Disease Tolerance & Fruits With Wide Market Acceptance.

▶ F1 - SSB 355



Fruit : First Picking 50-55 Days After Sowing, Shape Medium Long Cylindrical, Colour Uniform Dark Green, Length 15-18cm, Wt. 80-100gm.

Remarks: Gynoecious Hybrid Having Bunching Nature With High Disease Tolerance.

F1 - SSB 472 ◀



Fruit : First Picking 50 Days After Sowing, Shape Cylindrical, Colour Dark Green, Length 16-18 cm, Wt. 100 -120 gm.

Remarks : Strong Plant Growth For Long Harvest. Good Disease Resistance

F1 - Sofia



Fruit : First Picking 45-50 Days After Sowing, Shape Cylindrical, Colour Shiny Smooth Dark Green, Length 15-18 cm, Wt. 100-125 gm.

Remarks: Gynoecious Hybrid With Good Disease Tolerance, High Yield.

F1 - Green Queen



Fruit : First Picking 50 Days After Sowing, Shape Cylindrical, Colour Shiny Dark Green, Length 16-18 cm, Wt. 120-130 gm.

Remarks: Gynoecious Hybrid, High Yield, Good For Slicing & Good Disease Tolerance, Slicing & Salads.

F1 - White King



Fruit : First Picking 50 Days After Sowing, Shape Cylindrical, Colour Greenish White, Length 8-12 cm, Wt. 90-100 gm.

Remarks: High Yield, Fruits In Clusters, Gynoecious Hybrid Perfect For Salads.

F1 - Nandini



Fruit : First Picking 38-40 Days After Sowing, Shape Cylindrical, Colour Greenish White, Length 18-20 cm, Wt. 120-150 gm.

Remarks: Early Harvest, Vigourous Vegetative Vines, High Yield & Good Market Acceptance.



F1 - SSB 251



- Plant : Tall Erect Spreading.
Fruit : First Picking 60-65 Days After Transplanting, Colour Dark Green, Length 8-9 cm,
Diameter 0.8-1 cm, High Pungent.
Remarks : Dual Purpose Hybrid With High Disease Tolerance.



▶ F1 - Chingari



Plant : Tall Spreading Vigorous Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Dark Green, Length 9-10 cm, Diameter 1.3-1.4 cm, Medium Pungent.
 Remarks: Vigorous Plants With Dark Green Foliage, High Yield, Dual Purpose Hybrid.

F1 - Bijli ◀



Plant : Tall Spreading Dark Green Foliage Plants.
 Fruit : First Picking 65-70 Days After Transplanting, Colour Dark Green, Length 15-16 cm, Diameter 1.1-1.2 cm, Medium Pungent.
 Remarks: Good For Dry Purpose, Very High Yielding Having Good Tolerance To Sucking Pests & Diseases.

▶ F1 - SSB 170



Plant : Medium Tall Spreading.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Dark Green, Length 7-9 cm, Diameter 0.8-1 cm, Medium Pungent.
 Remarks: Shiny Green Fruits Turn Deep Red On Maturity, Dual Purpose Hybrid With Heat Tolerance.

F1 - Alia ◀



Plant : Tall Erect Plants
 Fruit : First Picking 60 Days After Transplanting, Colour Green, Length 15-17 cm, Diameter 1.5-1.8 cm, Low Pungent.
 Remarks: High Fruit Set, Fresh Market Hybrid Having Good Disease Resistance.

▶ F1 - SSB 153



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 65 Days After Transplanting, Colour Dark Green, Length 7-9 cm, Diameter 0.8-1cm, High Pungent.
 Remarks: Dual Purpose Hybrid Having Good Virus & Disease Tolerance.

F1 - SSB 328 ◀



Plant : Tall Erect Spreading.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Dark Green, Length 8.5 - 9.5cm, Diameter 0.8-1cm, High Pungent.
 Remarks: High Fruit Set Dual Purpose Hybrid With Good Virus Tolerance.

▶ F1 - SSB 154



Plant : Dwarf Spreading Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green Turns Red, Length 13-14cm, Diameter 1.5 - 1.6 cm, Medium Pungency.
 Remarks: Smooth Surface, Dual Purpose Hybrid.

F1 - Rakul ◀



Plant : Tall Plants With Dark Green Foliage.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green Light Wrinkled Fruits, Length 8-10 cm, Diameter 1.3-1.5 cm, Highly Pungent.
 Remarks: Light Wrinkled High Yielding Variety, Good For Fresh Market As Well As For Drying.

F1 - Siri



Plant : Medium Tall Spreading Plants
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green, Length 10 - 12 cm, Diameter 1.2 - 1.3 cm, Medium Pungent.
 Remarks: Dual Purpose Hybrid Having Good Virus Tolerance.

F1 - SSB 756



Plant : Tall Spreading Plants
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green, Length 9-10 cm, Diameter 1.5-1.7 cm, High Pungent.
 Remarks: Dry Purpose Hybrid Having Good Virus Tolerance.

F1 - Kareena



Plant : Medium Tall Spreading.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green, Length 12 - 14 cm, Diameter 1.8 - 2 cm, Medium Pungent.
 Remarks: Thick Long, Dual Purpose, Having Good Disease Tolerance.

F1 - SSB 139



Plant : Tall Erect Plants.
 Fruit : First Picking 60 Days After Transplanting, Colour Green, Length 13-14 cm, Diameter 1.6-1.7 cm, Medium Pungency.
 Remarks: Good Heat Tolerance For Fresh Market.

F1- Supriya



Plant : Medium Tall Spreading.
 Fruit : First Picking 70-75 Days After Transplanting, Colour Dark Green, Length 10-12 cm, Diameter 1-1.2 cm, High Pungent.
 Remarks: Medium Smooth Shiny Fruits, Round The Year For Fresh Market.

F1 - Prime



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Colour Dark Green, Length 7-9 cm, Diameter 0.8-1 cm, High Pungent.
 Remarks: Dual Purpose Hybrid With Good Virus Tolerance.

F1 - SSB 807



Plant : Tall Compact Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Colour Green Turns Red, Length 10-11 cm, Diameter 0.9-1 cm, High Pungency.
 Remarks: Heat Tolerance, Excellent Bearing With High Level Of Resistance To LCV & CVMV.

F1 - Mallika



Plant : Tall Erect Upright Growing Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Greenish Black Turns Red, Length 5-7 cm, Diameter 1-1.2 cm, Highly Pungent.
 Remarks: Dual Purpose Local Type Hybrid With Heat Tolerance & Long Duration Harvest.

▶ F1 - Angari



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 70 Days After Transplanting, Colour Medium Dark Green, Length 8-9 cm, Diameter 0.9-1cm, Highly Pungent.
 Remarks: Dual Purpose Hybrid, Contineous fruiting with good virus tolerance.

▶ F1 - Tadka



Plant : Medium Tall Spreading.
 Fruit : First Picking 70 Days After Transplanting, Colour Dark Green Turns Dark Red, Length 13 - 14 cm, Diameter 1.3 - 1.4 cm, Medium Pungent.
 Remarks: Byadgi Segment Hybrid Wrinkled Fruits, Good For Dry Purpose & Colour Value.

F1 - Tejas ◀



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 65 Days After Transplanting, Colour Green, Length 7-8 cm, Diameter 0.8-0.9 cm, Highly Pungent.
 Remarks: Excellent Fruit Weight Due To More Seed Content, High Yield Potential With Good Virus Tolerance.

F1 - Minakshi / SSB 133 ◀



Plant : Medium Tall Spreading Dark Green Foliage Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Dark Green Turns Dark Red, Length 16-18 cm, Diameter 1.1-1.3 cm, Pungent.
 Remarks: Medium Wrinkled, Deep Dark Red Colour Good For Dry Purpose. High Disease Tolerance.

▶ F1 - Sapna



Plant : Medium Tall Spreading Plants.
Fruit : First Picking 55-60 Days After Transplanting, Colour Light/Parrot Green, Length 14-15 cm, Diameter 1.2-1.4 cm, Pungent.
Remarks: Fresh Market Purpose Hybrid, Good Virus Tolerance.

F1 - SSB 701 ◀



Plant : Tall Erect Spreading Plants
Fruit : First Picking 55-60 Days After Transplanting, Shape Thick Long Chilli, Colour Dark Green Turns Red, Wt. 60-70 gm.
Remarks: Thick Long Chilli

▶ F1 - Singham



Plant : Tall Erect Spreading.
Fruit : First Picking 60-65 Days After Transplanting, Colour Shiny Parrot Green, Length 12-14 cm, Diameter 0.8-1 cm, Medium Pungent.
Remarks: Attractive Colour, High Yield Good For Green Fresh Market, Tolerant To Diseases.

F1 - Sarika ◀



Plant : Tall Erect Spreading.
Fruit : First Picking 55-60 Days After Transplanting, Colour Parrot Green, Length 16-18 cm, Diameter 1.1-1.2 cm, Pungent.
Remarks: Medium Wrinkled Skin, Fresh Market Hybrid.

▶ F1 - Laxmi



Plant : Tall Erect Spreading, Green Foliage Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green Turns Dark Red, Length 12-14 cm, Diameter 1.1-1.3 cm, Medium Pungent.
 Remarks: Thin Long Mild Wrinkled Having High Disease Tolerance Hybrid.

F1 - Tania ◀



Plant : Tall Erect Spreading Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Parrot Green, Length 17-18 cm, Diameter 2 - 2.2 cm, Medium Pungent.
 Remarks: High Fruit Set, Wrinkled On Drying Dual Purpose Hybrid.

▶ F1 - Dabang



Plant : Tall Erect Spreading.
 Fruit : First Picking 50-60 Days After Transplanting, Colour Yellowish Green, Length 15-16 cm, Diameter 1-1.2 cm, High Pungent.
 Remarks: Wilder Climate Adaptability, Slightly Wrinkled Fruits Good For Fresh Market.

F1 - Ujwala ◀



Plant : Dwarf Spreading Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Light Green, Length 10-11 cm, Diameter 0.9-1 cm, Highly Pungent.
 Remarks: Wrinkled Surface, High Yielding Hybrid, Suitable For Fresh Market.

▶ F1 - SSB 351



Plant : Vigorous tall erect plants
 Fruit : First Picking 60-65 days after transplanting, Colour green, Length 14-16 cm, Diameter 1.5-1.7 cm, Mild Pungent.
 Remarks: Long thick green fruits with High yield , Fruits with uniform drying & wrinkles, Excellent red colour .

F1 - Yellow Y 2 ◀



Plant : Tall Erect Spreading Plants
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green, Length 10-12 cm, Diameter 0.9-1 cm, High Pungent.
 Remarks: Green Turns Orange On Maturity.

▶ F1 - SSB 151



Plant : Tall spreading plants
 Fruit : First Picking 60-65 days after transplanting, Colour Dark Green, Length 8-9 cm, Diameter 0.8-1 cm, High Pungent.
 Remarks: Short mild wrinkled fruits, Dual purpose, good disease resistance.

F1 - SSB 138 ◀



Plant : Medium Tall Spreading Plants.
 Fruit : First Picking 55-60 Days After Transplanting, Colour Light Green, Length 9-10 cm, Diameter 2.5-2.8 cm, High Pungent.
 Remarks: Achari/ Processing Segment Hybrid, Dual Purpose.

▶ F1 - SSB 730



Plant : Medium Tall Spreading Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Thick Picador Chilli, Colour Green Turns Red, Wt. 60-70 gm.
 Remarks: Thick Picador

F1 - SSB 750 ◀



Plant : Dwarf Spreading Plants
 Fruit : First Picking 55-60 Days After Transplanting, Shape Thick Picador Chilli, Colour Green Turns Red, Wt. 40-50 gm.
 Remarks: Thick Picador, Long Chilli

▶ F1 - SSB 44



Plant : Medium Tall Erect Spreading Plants
 Fruit : First Picking 65-70 Days After Transplanting, Shape Short Circular Button Type, Colour Green To Red, Wt. 10-15 gm.
 Remarks: Continuous Bearing, Thick Skin, Long Shelf Life, Good For Transportation

Yellow Habanero



Plant : Tall Spreading Big Foliage Plants.
 Fruit : First Picking 75-80 Days After Transplanting, Shape Rippled Lantern, Colour Greenish Yellow Turns Yellow On Maturity, Wt. 10-15 gm.
 Remarks: Long Duration Crop, Very High Pungency, Grown For Aroma, Taste, Colour Value & Capsaicin.

Red Habanero ◀



Plant : Tall Spreading Big Foliage Plants.
 Fruit : First Picking 70-75 Days After Transplanting, Shape Rippled Lantern, Colour Yellow Turns Red, Wt. 12-15 gm.
 Remarks: Long Duration Crop, Very High Pungency, Grown For Aroma, Taste, Colour Value & Capsaicin.

▶ F1 - SSB 670



Plant : Tall Erect Spreading Plants
Fruit : First Picking 55-60 Days After Transplanting, Shape Thick Long Picador, Colour Parrot Green Turns Red, Wt. 50-60 gm.
Remarks : Big Long Picador

F1 - SSB 920 ◀



Plant : Medium Tall
Fruit : First Picking 40-45 Days After Transplanting, Colour Yelloish Green, Length 8 - 10 cm, Diameter 1.8-2 cm, Medium Pungency
Remarks: Hungarian Wax Type Hybrid, Easy For Picking.

▶ F1 - SSB 405



Plant : Medium Tall Erect Winy Habit Plants.
Fruit : First Picking 55-60 Days After Transplanting, Colour Pale Yellow Turns Red , Length 16-18 cm, Diameter 2.5-2.8 cm, Mild Pungent.
Remarks: Thick Long Picador.

F1 - SSB 890 ◀



Plant : Tall Erect Spreading Plants.
Fruit : First Picking 55-60 Days After Transplanting, Colour Light Yellow Green, Length 20-22 cm, Diameter 2.5-2.7 cm, Mild Pungent.
Remarks: Thick Long Picador With Good Disease Tolerance.

▶ F1 - High Fly



Plant : Tall Erect Upright Branching.
 Fruit : First Picking 70-75 Days After Transplanting, Colour Green, Length 6-8 cm, Diameter 0.8-1 cm, Highly Pungent.
 Remarks: Fruits Are In Upright Bunches, High Sucking Pests & Virus Tolerance.

F1 - Priya ◀



Plant : Tall Erect Straight Branching
 Fruit : First Picking 60-65 Days After Transplanting, Colour Medium Green, Length 6-7 cm, Diameter 0.8 - 0.9 cm, Highly Pungent.
 Remarks: Fruit In Upright Clusters, Heat Tolerance, Good For Fresh Market.

▶ F1 - SSB 759



Plant : Tall Erect Spreading.
 Fruit : First Picking 60-65 Days After Transplanting, Colour Green, Length 8-9 cm, Diameter 0.8-1 cm, High Pungent.
 Remarks: Single Upright Hybrid Dual Purpose.

F1 - Roshni ◀



Plant : Tall Erect Plants.
 Fruit : First Picking 60-65 Days After Transplanting, Green Color, Length 4 - 5 cm, Diameter 1.5 - 1.7 cm, High Pungency.
 Remarks: Upward Single Bullet.

▶ F1 - Mayuri



Plant : Dwarf Bushy Plants.
 Fruit : First Picking 45-50 Days After Transplanting, Colour Dark Green Turns Dark Red, Length 12-14cm, Diameter 2.5-3cm, Medium Pungent.
 Remarks: All Season, Thick Skin, Heat Tolerant Hungarian Wax Type Hybrid, Achari / Processing Segment.

F1 - Enfield ◀



Plant : Tall Erect Plants.
 Fruit : First Picking 65 Days After Transplanting, Colour Green, Length 6-7 cm, Diameter 1.5-1.7 cm, Pungent.
 Remarks: Long Bullet Type Hybrid For Fresh Market And Dry Purpose.

▶ F1 - Thunder



Plant : Tall Erect Dark Green Foliage Plants.
 Fruit : First Picking 50-55 Days After Transplanting, Dark Green, Length 4 - 5 cm, Diameter 1.8 - 2 cm, Highly Pungent.
 Remarks: Short Thick Bullet/ Gundu Type Conical Short Chilli, Virus Tolerant.

F1 - SSB 15 ◀



Plant : Medium tall spreading plants
 Fruit : First Picking 50-55 days after transplanting, Colour Medium Green, Length 9-10 cm, Diameter 2.8-3 cm, Medium Pungent.
 Remarks: Short thick fruits, Dual purpose, good disease resistance.

▶ F1 - James



Plant : Erect Type With Blueish Green Small Leaves.
 Head : Maturity 55-60 Days After Transplanting, Shape Round, Very Compact, Wt. 0.800 gm-1.5 kg FH Capacity 25-30 Days After Maturity.
 Remarks: Very Compact With Short Core, Suitable For Close Spacing.

F1 - Chetak ◀



Plant : Medium High Erect Bluesh Green Leaves Plants.
 Head : Maturity 60-65 Days After Transplanting, Shape Round, Compact, Wt. 1-1.5 kg FH Capacity 25-30 Days After Maturity.
 Remarks: Very Compact With Short Core, Suitable For Close Spacing.

▶ F1 - Martin



Plant : Blueish Green Thick Leaves Compact Plants.
 Head : Maturity 70-75 Days After Transplanting, Shape Round, Very Compact, Wt. 2 kg FH Capacity 30 Days After Maturity.
 Remarks: Very Compact With Short Core, Thick Leaves, Good Disease Tolerance.

F1 - Broccoli Vinay ◀



Plant : Erect Blueish Green Foliage Plants
 Curd : Maturity 65-70 Days After Transplanting, Shape Compact Dome With Fine Beads, Wt. 1-1.5 kg
 Remarks: Very Early Hybrid Strong Plants Having Heat Tolerance & Self Blanching Nature.

F1 - Mansi ◀



Plant : Medium Height, Blueish Green Foliage Plants.
 Curd : Maturity 80-90 Days After Transplanting, Shape Dome, Compact Curds, Wt. 1.2-1.5 kg.
 Remarks : Self Blanching, Fine Texture, White Curds

▶ F1 - Apsara



Plant : Erect Plants With Twisted Blueish Green Foliage.
 Curd : Maturity 75-80 Days After Transplanting, Shape Dome, Compact White Curds, Wt. 1.5-2 kg.
 Remarks : Self Blanching, Snow White Firm Curds.

F1 - Trupti ◀



Plant : Erect Light Green, Big Foliage Plants.
 Curd : Maturity 55-60 Days After Transplanting, Shape Dome, Compact White Curds, Wt. 1.2-1.5 kg.
 Remarks : Very Early Hybrid.



F1 - Safal King ◀



- Plant : Erect, Green, Medium Foliage Plants.
Roots : Maturity 90 Days After Sowing, Shape Long Cylindrical With Blunt Tip, Colour Orange With Self Colour Core.
Remarks : Erect Foliage, Long, Soft Edible Core, High Yielding.

▶ F1 - Kuroda



Plant : Erect green, with coarse leaves
 Roots : Maturity 100-110 days after Sowing, shape conical with blunt tip, Colour Deep Orange with self colour core,
 Remarks : Erect growing, medium size, sweet with edible core.

F1 - Prince ◀



Plant : Erect Green, Medium Foliage Plants.
 Roots : Maturity 90 Days After Sowing, Shape Long Cylindrical With Blunt Tip, Colour Orange With Self Colour Core.
 Remarks: Erect Foliage, Long, Soft, Edible Core, High Yielding.

▶ Lal Badshah



Plant : Erect Green, Medium Tall Foliage Plants.
 Roots : Maturity 90-100 Days After Sowing, Shape Long Conical With Pointed Tip, Colour Red With Red Core.
 Remarks : Long Carrots, Sweet Taste, Good Storage Capacity.

Rocky ◀



Plant : Erect Vigours Growing, Small Crown Plants.
 Roots : Maturity 95-100 Days After Sowing, Shape Narrow Oblong, Colour Orange With Self Colour Core.
 Remarks: Erect Growing, Short & Soft Core, Crispy, Sweet & High Yielder.

▶ F1 - Pratap



Fruit : First Picking 40-45 Days After Sowing, Shape Straight Cylindrical, Colour Green, Length 28-30 cm Wt. 600-800 gm.

Remarks: Early Vigorous Hybrid, Prolific Bearing, Uniform Fruits, White Tender Flesh, Good Keeping Quality.

F1 - Sharad ◀



Fruit : First Picking 40-45 Days After Sowing, Shape Thick Cylindrical, Colour Green, Length 20-25 cm Wt. 500-700 gm.

Remarks: Early Vigorous Hybrid, Prolific Bearing, Uniform Thick, Tender Fruits.

▶ F1 - SSB 145



Fruit : First Picking 50 Days After Sowing, Shape Long Cylindrical, Colour Shiny Green, Length More Than 45 cm Wt. 600-700 gm.

Remarks: Long Uniform Fruits, With Tender Flesh & Good Disease Tolerance.

F1 - Vikrant ◀



Fruit : First Picking 50-55 Days After Sowing, Shape Cylindrical, Colour Green, Length 30-35 cm Wt. 600-800 gm.

Remarks: Early Vigorous Hybrid For Long Harvest.

▶ F1 - Sheru



Fruit : First Picking 45-50 Days After Sowing, Shape Round Conical With Neck, Colour Green, Length 15-18 cm Wt. 500-800 gm.

Remarks: Early Fruiting, High Yield, Attractive Uniform Green Colour.

F1 - SSB 125 ◀



Fruit : First Picking 40-45 Days After Sowing, Shape Flat Round, Colour Light Green, Length 8-12 cm Wt. 400-600 gm.

Remarks: Vigorous Vines With High Fruit Set. Attractive Colour With Soft Flesh, Tolerant To Mildews.

▶ F1 - Nagina



Fruit : First Picking 45-50 Days After Sowing, Shape Long Straight Cylindrical With Deep Ridges, Colour Green, Length 35-45 cm, Wt. 160-180 gm.

Remarks: Early Fruiting Vigorous Vines & High Yield With Good Disease Tolerance.

F1 - SSB 334 ◀



Fruit : First Picking 45-50 Days After Sowing, Shape Short Cylindrical With Deep Ridges, Colour Green, Length 25-30 cm Wt. 130-150 gm.

Remarks: Short Size, High Yield With Good Disease Tolerance

▶ F1 - Shweta



Fruit : First Picking 45-50 days after sowing, Shape medium to long, Colour light Green, Length 20-22 cm, Wt. 100-110 gm.

Remarks : Vigorous high yielding white seeded hybrid.

F1 - Aditya ◀



Fruit : First Picking 55-60 Days After Sowing, Shape Medium Long Clindrical, Colour Dark Green, Length 25-30 cm, Wt. 100-120 gm.

Remarks: Vigorous High Yielding Black Seeded Hybrid.

▶ F1 - SSB 787



Fruit : First Picking 45-50 Days After Sowing, Shape Elongated Medium Long Cylindrical, Colour Dark Green, Length 20-25 cm Wt. 100-150 gm.

Remarks : Vigorous High Yielding Hybrid

▶ F1 - SSB 708



Fruit : First Picking 60 Days After Sowing, Shape Thick Medium Long With Spines Colour Dark Green, Length 15-18 cm, Wt. 100-120 gm.

Remarks : Good Disease Tolerance.

F1 - Swati ◀



Fruit : First Picking 55-60 Days After Sowing, Shape Thick Medium Long With Spines, Colour Dark Green, Length 16-20 cm, Wt. 100-120 gm.

Remarks: Vigorous Dense Foliage Vines With Attractive Spiny Fruits, Good Disease Tolerance.

▶ F1 - Chintu



Fruit : First Picking 55-60 Days After Sowing, Shape Short Spindle, Colour Shiny Dark Green, Length 6-8 cm, Wt. 30-40 gm.

Remarks : Prolific Bearing, Short Thick Attractive Fruits, Local Fruits Type Hybrid.

F1 - Wazir ◀



Fruit : First Picking 65-70 Days After Sowing, Shape Medium Thick Long, Spiny, Colour Milky White, Length 20-25 cm, Wt. 80-100 gm.

Remarks: Vigorous Dense Foliage Vines, High Yield Potential, Wider Market Acceptance.

▶ F1 - Amrapali ◀



Fruit : First Picking 45-50 Days After Sowing, Shape Long With Blunt Spines, Colour Dark Green, Length 18-22 cm Wt. 100-120 gm.

Remarks: High Yield, Good For Long Transport, Good Disease Tolerance.

F1 - Ankush ◀



Fruit : First Picking 55-60 Days After Sowing, Shape Medium Long, Spiny, Colour Dark Green, Length 18-22 cm, Wt. 120-130 gm.

Remarks: Suitable For Long Duration Harvest, Good Disease Tolerance.

▶ F1 - Ajuba ◀



Fruit : First Picking 55-60 Days After Sowing, Shape Thick Medium Long, Spiny, Colour Dark Green, Length 20-22 cm Wt. 100-120 gm.

Remarks: High Yield, Attractive Spiny Fruits, Good Disease Tolerance.

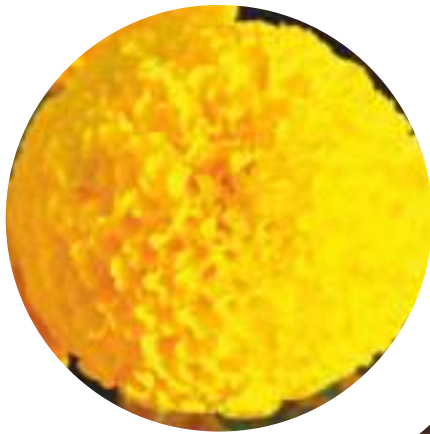
F1 - SSB 785 ◀



Fruit : First Picking 45-50 Days After Sowing, Shape Short Spindle, Spiny, Colour Dark Dark Green, Length 4-6 cm, Wt. 20-30 gm.

Remarks: Early Fruiting, Short Thick Spiny Fruits, High Yield.

Yellow Passion ◀



- Plant : Plant Hight 90-100cm.
Flower : Flowering 60-65 Days After Transplanting, Colour Yellow, Wt. 12-14 gm.
Remarks : Double Petaled Compact Flowers With Good Keeping Quality.



▶ Narangi ◀



Plant : Plant Height 90-120 cm.
 Flower : Flowering 60-65 Days After Transplanting, Colour Dark Orange/Narangi, Wt. 14-15 gm.
 Remarks: Double Petaled Compact Flowers For Long Duration Harvest.

Victoria ◀



Plant : Bushy Dwarf Plants Of 60-75cm Height.
 Flower : Flowering 45-50 Days After Transplanting, Colour Yellow, Wt. 14-16 gm.
 Remarks: Double Petaled Compact Flowers With Long Time Freshness.

▶ Mastani ◀



Plant : Bushy Dwarf Plants Of 60-75cm Height.
 Flower : Flowering 35-40 Days After Transplanting, Colour Orange, Wt. 12-14 gm.
 Remarks: Double Petaled Compact Flowers, Good Keeping Quality.

Sunaheri ◀



Plant : Plant Height 75-90cm.
 Flower : Flowering 60-65 Days After Transplanting, Colour Orange, Wt. 12-14 gm.
 Remarks: Double Petaled Flowers Good For Long Transport.

F1 - Sonata ◀



Fruit : Maturity Days 75-80 From Sowing, Shape Round, Surface Light Orange With Green Strips & Dense Netting, Flesh Colour Orange, Wt. 1.25-1.5 kg.

Remarks : Attractive Colour, Firm Fruits With Sweet Taste and Good Disease Resistance.

▶ F1 - Roshan



Fruit : Maturity Days 75-80 From Sowing, Shape Round, Surface Creamy White With Dense Netting, Flesh Colour Orange, Wt. 1-1.5 kg

Remarks : Hard Rind With Good Keeping Quality, Melon Viruses & Fusarium Tolerant, Sweet Taste.

F1 - Stanza ◀



Fruit : Maturity Days 85-90 From Sowing, Shape Oval, Surface Bright Orange With Netting, Flesh Colour Lime Orange, Wt. 2.5-3 kg

Remarks: Big Fruits With Small Seed Cavity, Good For Long Transport.

▶ F1 - SSB 61



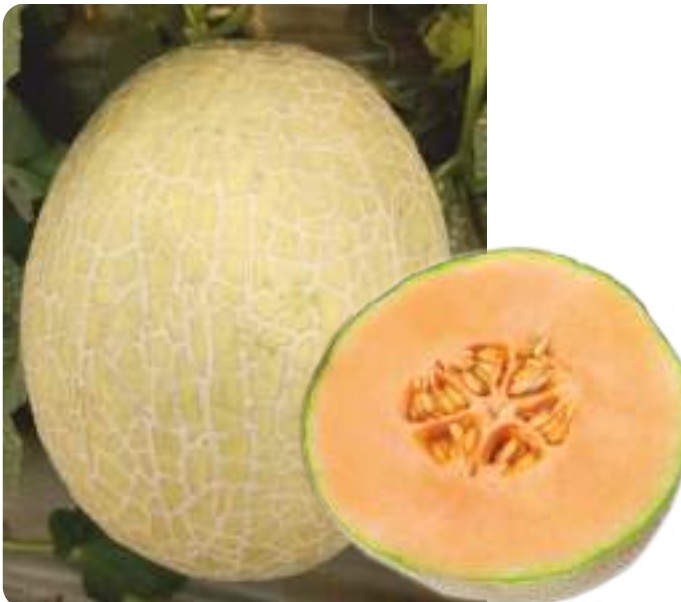
Fruit : Maturity Days 80-85 From Sowing, Shape Oval
Surface Yellowish Orange With Mild Netting, Flesh
Colour Orange, Wt. 1.25-1.5 kg.
Remarks: Good Flavour & Good Storage Capacity, Tolerant to
Disease, Sweet Taste, High Yield.

F1 - Safal Gold ◀



Fruit : Maturity Days 80-85 From Sowing, Shape Oblong,
Surface Netted Having Green Strips, Flesh Colour
Orange, Wt. 2.5-3 kg
Remarks: Small Cavity With Long Shelf Life and High Tolerance
To Disease.

▶ F1 - Jumbo



Fruit : Maturity Days 80-85 From Sowing, Shape Oval,
Surface Orange With Dense Netting, Flesh Colour
Orange, Wt. 2-2.5 kg
Remarks: Firm Sweet Fruits Good Keeping Quality.

F1 - Safal Platinum ◀



Fruit : Maturity Days 75-80 From Sowing, Shape Oval,
Surface Orange With Dense Netting, Flesh Colour
Orange, Wt. 2-2.5 kg
Remarks: Oval Fruits With High Brix & Good Disease Tolerance.

▶ F1 - SSB 111



Fruit : Maturity Days 80-85 From Sowing, Shape Oblong, Surface Orange With Netting, Flesh Colour White, Wt. 2-2.5 kg.

Remarks: Netted Fruits. Tolerant To Fusarium Wilt, Harvest Delay Tolerance In Field & Long Shelf life, Good For Transport.

F1 - SSB 04 ◀



Fruit : Maturity Days 75-80 From Sowing, Shape Round, Surface Creamy White With Dense Netting, Flesh Colour Orange, Wt. 1.5 kg

Remarks: Hard Rind With Good Keeping Quality, Melon Viruses & Fusarium Tolerant, Sweet Taste.

▶ F1 - SSB 131



Fruit : Maturity Days 80-85 From Sowing, Shape Flat Round, Surface Orange With Green Strips, Flesh Colour Greenish White, Wt. 1-1.5 kg

Remarks: High Yields With High Fruit Set. Good Tolerance To Disease.

F1 - SSB 121 ◀



Fruit : Maturity Days 80-85 From Sowing, Shape Round, Surface Creamy White, Flesh Colour Whitish Green, Wt. 2-2.5 kg.

Remarks: Tolerant To Fusarium Wilt, Good For Distant Transport.

▶ F1 - SSB 317 ◀



Fruit : Maturity Days 80-85 From Sowing, Shape Round, Surface Lime Orange With Netting, Flesh Colour Green, Wt. 1-1.5 kg
 Remarks: Attractive Lime Orange Fruits With High Level Of Disease Tolerance.

F1 - SSB 30 ◀



Fruit : Maturity Days 80-85 From Sowing, Shape Round, Surface Whitish, Flesh Colour Green, Wt. 1-1.5 kg
 Remarks: Hard Fruits With High Sugar Content and Good Disease Tolerance.

▶ F1 - Safal Diamond ◀



Fruit : Maturity Days 80-85 From Sowing, Shape Round, Surface Yellowish With Dense Netting, Flesh Colour Green, Wt. 1.5-2 kg
 Remarks: High Yield, High Brix, Good Disease Tolerance.

F1 - SSB 107 ◀



Fruit : Maturity Days 80-85 From Sowing, Shape Round, Surface Orange Yellow With Netting, Flesh Colour Green, Wt. 2.5-3 kg.
 Remarks: Tolerant To Fusarium Wilt, Good For Distant Transport.

▶ F1 - SSB 22



Fruit : Maturity Days 75-80 From Sowing, Shape Round, Surface Green With Dense Netting, Flesh Colour Green, Wt. 0.8-1 kg

Remarks: High Fruit Set, Very Firm Fruits Long Shelf Life, Good Disease Tolerance.

F1 - Yellow Sapphire ◀



Fruit : Maturity Days 90 From Sowing, Shape Oval, Surface Yellow, Flesh Colour White, Wt. 2.5-3 kg

Remarks : Good Flavour & Good Storage Capacity, Tolerant to Disease.

Selection 101 ◀



Maturity : 100-120 Days After Transplanting, Bulb Shape Round, Colour Dark Red (china Type), Av. Wt. 100-120 gm, Sowing Season Kharif.

Remarks : Medium Pungent, Attractive Dark Red, Uniform Bulbs For Fresh Market.

▶ Sarpanch



Maturity : 90-100 Days After Transplanting, Bulb Shape Oblong Round, Colour Pink Shiny (Double Patti), Av. Wt. 100-120 gm, Sowing Season Late Kharif & Rabi.

Remarks : Excellent Keeping Quality.

▶ Samrat



Maturity: 90-100 Days After Transplanting, Bulb Shape Round, Colour Milky White, Av. Wt. 80-100 gm, Sowing Season Late Kharif & Rabi.

Remarks : Good Keeping Quality, Good For Storage.

Virat ◀



Maturity: 90-100 Days After Transplanting, Bulb Shape Round, Colour Red, Av. Wt. 100 gm, Sowing Season Kharif.

Remarks : Medium Pungent Bulbs With High Productivity.

▶ Poona Fursungi



Maturity : 100-110 Days After Transplanting, Bulb Shape Flat Round Shiny Golden Double Patti, Colour Pink Shiny, Av. Wt. 120-130 gm, Sowing Season Late Kharif & Rabi.

Remarks : Excellent Keeping Quality, Good For Storage.

Yellow Pearl ◀



Maturity: 100-110 Days After Transplanting, Bulb Shape Round, Colour Yellow, Av. Wt. 200-300 gm, Sowing Season Kharif & Rabi.

Remarks : Shiny Yellow Big Size Short Day Onion, High Yield.

▶ F1 - SSB 789



Maturity : 100-110 Days After Transplanting, Bulb Shape Globular, Colour Reddish Pink, Av. Wt. 100 gm
Sowing Season Summer & Kharif.
Remarks : Excellent Hybrid With Uniform Colour & Size, Suitable For Fresh Market & Short Storage.

F1 - Red Jewel ◀



Maturity : 110-120 Days After Transplanting, Bulb Shape Flat Round, Colour Dark Red, Av. Wt. 200-250 gm
Sowing Season Kharif
Remarks : Big Size Short Day Onion, High Yield.

▶ F1 - SSB 203



Maturity : 100-120 Days After Transplanting, Bulb Shape Round, Colour Attractive Red, Av. Wt. 100-120 gm,
Sowing Season Kharif.
Remarks : Uniform Size Bulbs For Fresh Market.

F1 - Supreme ◀



Maturity : 100-110 Days After Transplanting, Bulb Shape Round, Colour Dark Red, Av. Wt. 100 gm, Sowing
Season Kharif.
Remarks : Uniform Bulbs With High Yields.

► F1 - Gabbar



Fruit : Maturity Days 85-90 From Sowing, Shape Flattish Round With Mild Ribs, Colour Green With White Strips Turn Yellowish Orange On Maturity, Wt. 4-5 kg.

Remarks : Attractive Early Medium Size Hybrid With Export Quality.



▶ F1 - SSB 510



Fruit : Maturity Days 80-85 From Sowing, Shape Elongated Oblong, Colour Green With White Strips, Wt. 8-10 kg
 Remarks: Thick Flesh With Good Storage Capacity & Long Transport.

F1 - SSB 409 ◀



Fruit : Maturity Days 90-100 From Sowing, Shape Oval to Oblong, Colour Green with White Patches turns Orange Yellow, Wt. 7-8 kg.
 Remarks: Firm flesh with long storage capacity.

▶ F1 - SSB 909



Fruit : Maturity Days 90-100 From Sowing, Shape Flat Round With Mild Ribs, Colour Dark Black Green To Black, Wt. 5-6 kg.
 Remarks: Thick Skin, Good Storage Capacity & Long Transport.

F1 - Boss ◀



Fruit : Maturity Days 75-80 From Sowing, Shape Flat Round With Mild Ribs, Colour Light Green With Yellow Spots, Wt. 5-7 kg.
 Remarks: Thick Flesh, Good Storage Capacity.

▶ F1 - Honey



Maturity : 60-65 Days After Sowing, Fruit Shape Cylindrical To Slightly Tapered, Colour Light Plain Green, Wt. 500gm To 1 kg.

Remarks : Medium Early Compact Bushy Plants, Attractive Pale Green Coloured Straight Fruits.

F1 - Fortune ◀



Maturity : 55-60 Days After Sowing, Fruit Shape Cylindrical To Slightly Thicker At Blossom End, Colour Glossy Dark Green, Wt. 1 - 1.5 kg.

Remarks : Early Maturity, Good Vigour Plants. High Productivity.

▶ F1 - Tinda Max



Maturity : 45-50 Days After Sowing, Fruit Shape Flattish Round, Colour Light Green, Wt. 60-100 gm,

Remarks : Early Hybrid With Attractive Tender Flesh Fruits. High Fruit Set.

F1 - Black Queen ◀



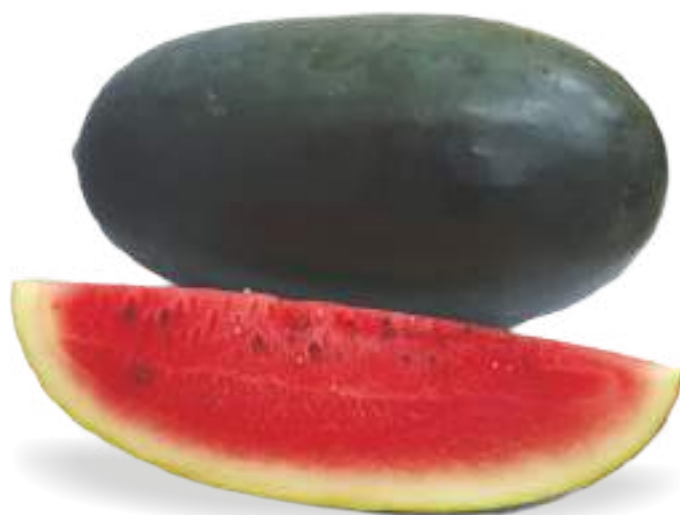
Fruit : Maturity Days 70-80 From Sowing, Shape Oblong, Surface Black, Flesh Colour Dark Red & Cripsy, Wt. 4.5-5 kg
Remarks : Hard Rind Sweet Taste, Long Shelf Life, High Planting Rate, Good Disease Tolerance.

▶ F1 - Super Star



Fruit : Maturity Days 75-80 From Sowing, Shape Oblong, Surface Shiny Black, Flesh Colour Dark Red, Wt. 7-8 kg.
Remarks : Very Sweet With Small Seed Size, Big Size Icebox

F1 - Big Boss ◀



Fruit : Maturity Days 70-80 From Sowing, Shape Oblong, Surface Black, Flesh Colour Deep Crimson Red, Wt. 5-6 kg.
Remarks: Hard Rind, Uniform Red Crispy Sweet Flesh, Good For Transport.

▶ F1 - Sweety



Fruit : Maturity Days 75-85 From Sowing, Shape Round, Surface Black, Flesh Colour Deep Crimson Dark Red, Wt. 7-9 kg.

Remarks: Round Attractive Big Size Hard Fruits, Uniform Red Sweet Crispy Flesh With Long Shelf Life.

F1 - SSB 788 ◀



Fruit : Maturity Days 85 From Sowing, Shape Nearly Round, Surface Black, Flesh Colour Red Juicy, Wt. 7-9 kg

Remarks: Big Size Round Fruits With Sweet Taste & Good Disease Tolerance.

▶ F1 - SSB 435



Fruit : Maturity Days 80-85 From Sowing, Shape Round, Surface Black, Flesh Colour Dark Red, Wt. 4-5 kg

Remarks: High Fruit Set With Good Disease Tolerance.

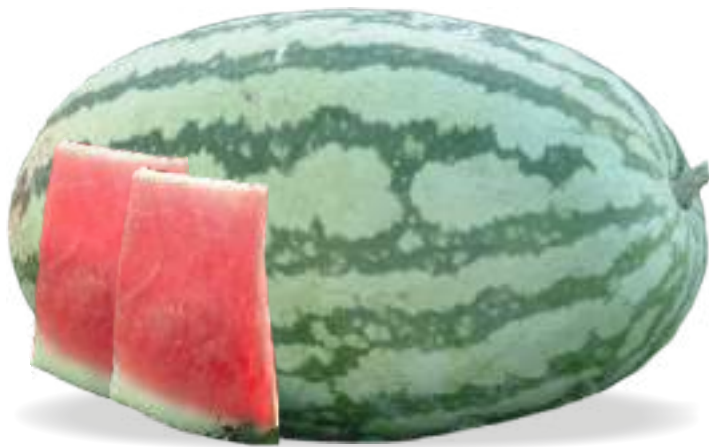
F1 - SSB 27 ◀



Fruit : Maturity Days 75-85 From Sowing, Shape Round, Surface Green With Thick Dark Green Strips, Flesh Colour Dark Red, Wt. 7-8 kg

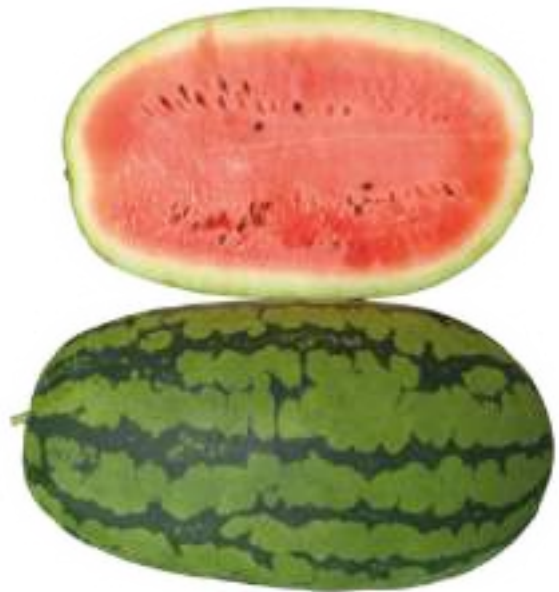
Remarks: Small Seeded Variety With Big Size Fruits & Sweet Taste.

▶ F1 - Tasty



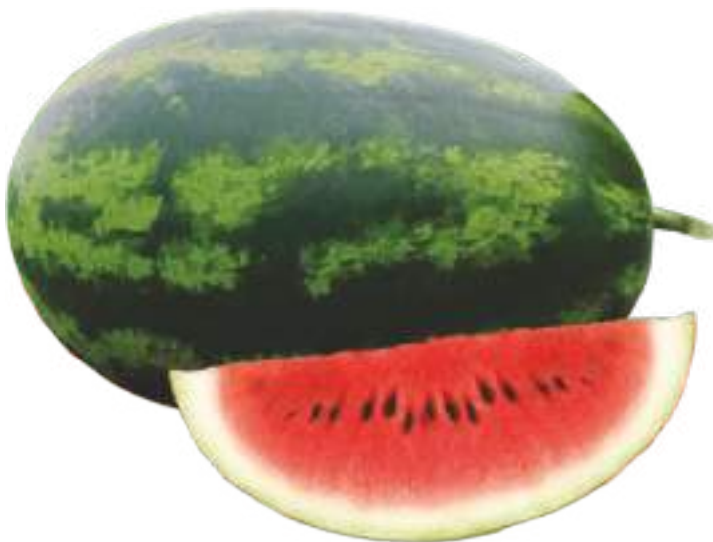
Fruit : Maturity Days 75 - 80 From Sowing, Shape Oblong, Surface Light Green With Thin Dark Green Strips, Flesh Colour Dark Red, Wt. 10 - 12 kg
Remarks: Early Hybrid With Small Size Seed, Good Keeping Quality, Good For Long Transportation.

F1 - Prince Gold ◀



Fruit : Maturity Days 80-85 From Sowing, Shape Oblong, Surface Light Green With Dark Green Strips, Flesh Colour Dark Red, Wt. 5-6 kg
Remarks: Medium Size High Yielding Hybrid, With Hard Rind & Sweet In Taste.

▶ F1 - SSB 168



Fruit : Maturity Days 85-90 From Sowing, Shape Big Oblong, Surface Light Green With Dark Green Strips, Flesh Colour Dark Red, Wt. 10-12 kg
Remarks: Big Size, Thick Skin, Sweet Taste, Good Disease Tolerance.

F1 - Badshah ◀



Fruit : Maturity Days 85-90 From Sowing, Shape Big Oblong, Surface Light Green With Dark Green Strips, Flesh Colour Red With Crispy Texture, Wt. 10-12 kg
Remarks: Wider Market Acceptance, Sweet & Juicy Flesh, Long Shelf Life, Good For Long Distance Markets.

▶ F1 - SSB 29



Fruit : Maturity Days 75-80 From Sowing, Shape Medium Oblong, Surface Plain Light Green Mild Narrow Strips, Flesh Colour Deep Dark Red, Wt. 6-8 kg.

Remarks : Sweet Crispy Flesh With Long Shelf Life.

F1 - SSB 100 ◀



Fruit : Maturity Days 75-80 From Sowing, Shape Oblong, Surface Green Black With Light Strips, Flesh Colour Yellow, Wt. 3-5 kg.

Remarks : Fruits Having Hard Rind ,yellow Flesh ,sweet Taste.

▶ Crimson Sweet



Fruit : Maturity Days 85-90 From Sowing, Shape Oblong, Surface Light Green With Dark Green Strips, Flesh Colour Dark Red, Wt. 8-10 kg

Remarks: Attractive Fruits With Good Keeping Quality & Widely Adaptive.

Charleston Grey ◀



Fruit : Maturity Days 80-90 From Sowing, Shape Oblong, Surface Greenish Grey, Flesh Colour Bright Red, Wt. 12-15 kg

Remarks: Fruits are hard, Crispy Sweet having Fusarium, Anthracnose & Wilt Tolerance.

F1 - SSB 450 ◀



Plant : Semi Determinate
Fruit : First Picking 60-65 Days After Transplanting, Shape Oval, Wt. 110-120 gm.
Remarks : Tolerance To Heat, Fusarium Wilt, Bacterial Wilt & TYLCV Diseases.



▶ F1 - SSB 249



Plant : Semi Determinate
 Fruit : First Picking 60-65 Days After Transplanting, Shape Big Oval, Wt. 160-170 gm.
 Remarks : Big Size Glossy Firm Fruits With High Yield Potential.

F1 - Macho ◀



Plant : Semi Determinate
 Fruit : First Picking 70 Days After Transplanting, Shape Oval, Wt. 150-160 gm.
 Remarks: Thick Skin, Good For Long Transport. Hybrid With Good Disease Tolerance.

▶ F1 - Kohinoor



Plant : Semi Determinate
 Fruit : First Picking 60 Days After Transplanting, Shape Oval, Wt. 100-110 gm.
 Remarks: Heat Tolerant Variety With Thick Skin & Firm Fruits, Tolerant to Fusarium, Bacterial Wilt & TYLCV.

F1 - SSB 256 ◀



Plant : Semi Determinate
 Fruit : First Picking 70 Days After Transplanting, Shape Oval, Wt. 110-120 gm.
 Remarks: Uniform Fruits With Excellent Shelf Life & Good Disease Tolerance.

▶ F1 - Anmol



Plant : Semi Determinate.
 Fruit : First Picking 60-65 Days After Transplanting, Shape Oval, Wt. 130-140 gm.
 Remarks : Attractive Red Fruits Having Good Firmness. Tolerant To TYLCV & Bacterical Wilt.

F1 - Akshay ◀



Plant : Semi Determinate
 Fruit : First Picking 60-65 Days After Transplanting, Shape Round, Wt. 80-90 gm.
 Remarks: Attractive Red With Green Shoulder. Firm Fruits, Tolerant To LCV.

▶ F1 - SSB 958



Plant : Semi Determinate
 Fruit : First Picking 60-65 Days After Transplanting, Shape Round, Wt. 170-180 gm.
 Remarks : Big, Deep Red, Round Firm Fruits Variety With High Productivity.

F1 - SSB 55 ◀



Plant : Semi Determinate
 Fruit : First Picking 65-70 Days After Transplanting, Shape Round, Wt. 160-180 gm.
 Remarks: Big Size Firm Fruits, With Good Tolerance To Virus Complexes

▶ F1 - Kumkum ◀



Plant : Semi Determinate
 Fruit : First Picking 65-70 Days After Transplanting, Shape Square Round, Wt. 90-100 gm.
 Remarks: Uniform Firm Fruits, Wide Adaptability, Good Tolerance to Viruses & Fusarium.

F1 - SSB 518 ◀



Plant : Indeterminate
 Fruit : First Picking 60-65 Days After Transplanting, Shape Round, Wt. 80-100 gm.
 Remarks: Fruits in Clusters with continuous bearing and having good Disease tolerances

▶ F1 - SSB 560 ◀



Plant : Indeterminate
 Fruit : First Picking 65-70 Days After Transplanting, Shape Round, Wt. 120-130 gm.
 Remarks: Big thick firm fruits, high yield. Tolerant to virus complexes.

F1 - SSB 805 ◀



Plant : Indeterminate
 Fruit : First Picking 70-75 Days After Transplanting, Shape Round, Wt. 10-12 gm.
 Remarks: Small Round Medium Firm Fruits, Deep Red, Bearing In Long Chain Clusters.

▶ F1 - SSB 258



Plant : Indeterminate
 Fruit : First Picking 60-65 Days After Transplanting, Shape Sq. Round, Wt. 130-140 gm.
 Remarks: High Yield Potential With Good Firmness and TYLCV & Bacterial Wilt Resistance.

F1 - SSB 333 ◀



Plant : Indeterminate
 Fruit : First Picking 60-65 Days After Transplanting, Shape Sq. Round, Wt. 130-140 gm.
 Remarks: Mid Late Variety With High Heat Tolerance & TYLCV Resistance.

▶ F1 - SSB 41



Plant : Indeterminate
 Fruit : First Picking 65-70 Days After Transplanting, Shape Big Round, Wt. 170-180 gm.
 Remarks: Big Glossy Fruits Having Good Firmness. Tolerant To TYLCV & Bacterial Wilt.

F1 - SSB 1373 ◀



Plant : Indeterminate
 Fruit : First Picking 65-70 Days After Transplanting, Shape Oval, Colour Red, Wt. 15-18 gm.
 Remarks: Long clusters with high fruits set

▶ F1 - Zakkas



Plant : Determinate
 Fruit : First Picking 60 Days After Transplanting, Shape Round, Wt. 90-100 gm.
 Remarks: Thick Skin Uniform Fruits For Local & Distant Markets, Tolerant To LCV.

F1 - Khushi ◀



Plant : Determinate
 Fruit : First Picking 65 Days After Transplanting, Shape Flat Round, Wt. 90-100 gm.
 Remarks: Sour In Taste, Firm Fruits For Local & Distance Market Tolerance to LCV & BW.

▶ F1 - SSB 522



Plant : Determinate
 Fruit : First Picking 60-65 Days After Transplanting, Shape Flat Round, Wt. 100-110 gm.
 Remarks: Vigorous Plants With Heavy Fruit Set & Good Disease Resistance

F1 - Panna ◀



Plant : Determinate
 Fruit : First Picking 50-55 Days After Transplanting, Shape Oval, Wt. 80-90 gm.
 Remarks: Early Rainy Season Hybrid, Uniform Attractive Glossy Firm Fruits.

▶ F1 - SSB 395



Plant : Determinate
 Fruit : First Picking 60 Days After Transplanting, Shape Oval, Wt. 100-120 gm.
 Remarks: Excellent High Yielding, Medium Size, Hybrid Having Tolerance to TYLCV & Bacterial Wilt.

F1 - SSB 262 ◀



Plant : Determinate
 Fruit : First Picking 65-70 Days After Transplanting, Shape Oval, Wt. 100-120 gm.
 Remarks: Firm fruits for long transportation. Hybrid with good disease tolerance

▶ Money Maker



Plant : Determinate
 Fruit : First Picking 70-75 Days After Transplanting, Shape Round, Wt. 90-100 gm.
 Remarks: Medium Size Smooth Juicy Fruits In Clusters, High Yielder, Wider Climate Adaptability.

Rio Grande ◀

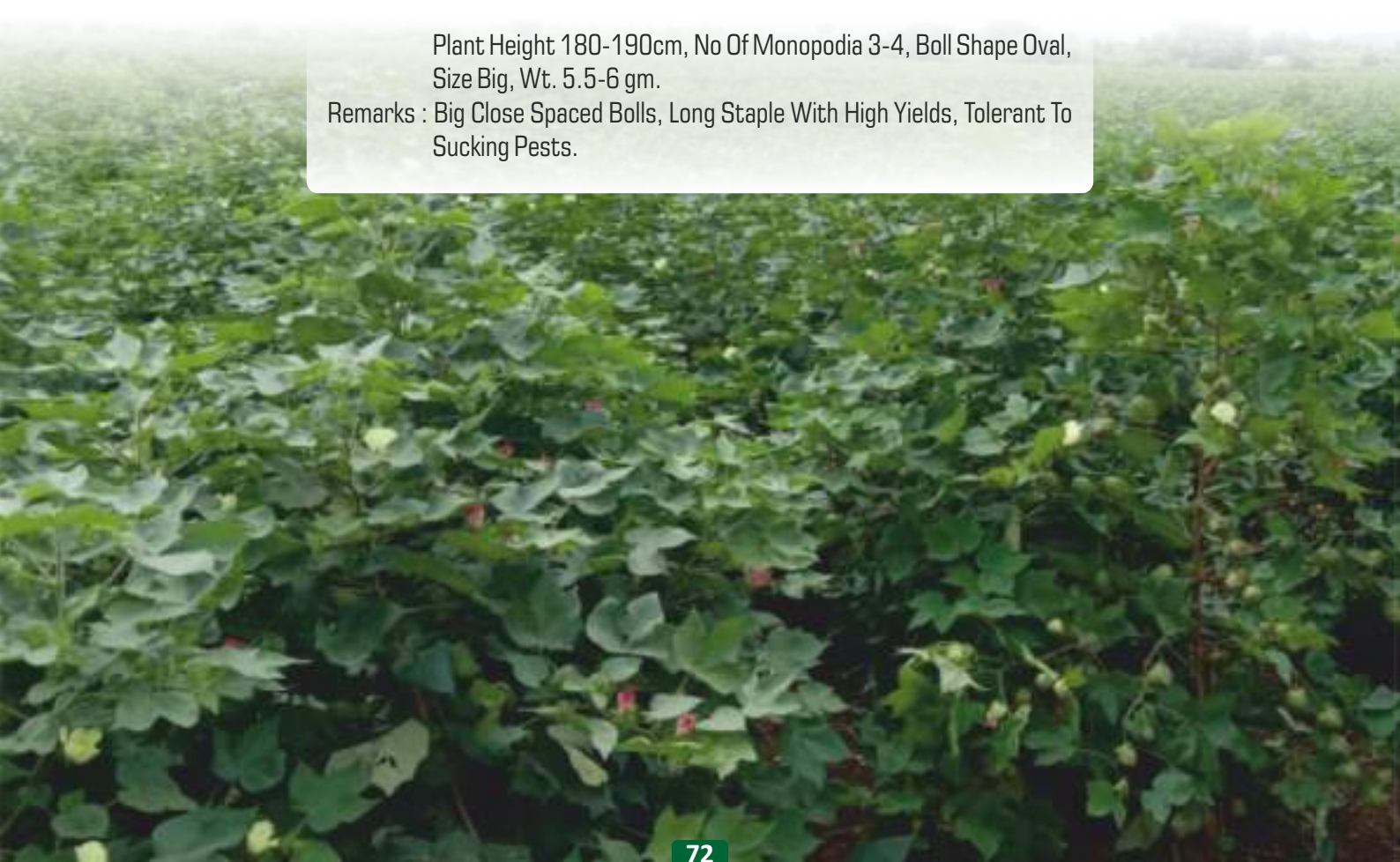


Plant : Determinate
 Fruit : First Picking 70-75 Days After Transplanting, Shape Rectangular, Wt. 100-110 gm.
 Remarks: Adaptive to Wider Climates, High Yielder, Good For Processing.

Bajrangi



Plant Height 180-190cm, No Of Monopodia 3-4, Boll Shape Oval, Size Big, Wt. 5.5-6 gm.
Remarks : Big Close Spaced Bolls, Long Staple With High Yields, Tolerant To Sucking Pests.



▶ Sarpanch



Plant Height 180-190cm, 3-4 No Of Monopodia, Boll Shape Oval, Size Big, Wt. 5.5-6 gm.

Remarks : Big Bolls In Close Chains, High Yield Potential.

Sarkar ◀



Plant Height 160-170cm, No Of Monopodia 2-3, Boll Shape Oval, Size Medium, Wt. 4.5-5 gm

Remarks: Wider Adaptive Variety With Close Bearing & Good Fiber Quality.

▶ Mahaveer



Plant Height 155-170cm, No Of Monopodia 3-4, Boll Shape Oval, Size Big, Wt. 5-5.5 gm

Remarks : Resistant To Bollworms, Tolerant To Sucking Pests.

Virat /King ◀



Plant Height 160-170cm, No Of Monopodia 3-4, Boll Shape Oval, Size Big, Wt. 5.5-6 gm

Remarks: Wider Adaptive Variety With Close Bearing & Good Fiber Quality.

▶ Hy. Annapurna



Maturity 120-125 Days, Medium Coarse Grains, Compact With Awns Panicle, Plant Height 100-115 cm, Panicle Length 28-30 cm, No. of Branches 12-15, No. of Seed 220-240, No. of Tillers 22-26, Tolerance to Lodging and Leaf Diseases.

Hy. Parvati ◀



Maturity 135-140 Days, Medium Coarse Grains, Compact With Awns Panicle, Plant Height 100-110 cm, Panicle Length 26-28 cm, No. of Branches 12-15, No. of Seed 240-260, No. of Tillers 26-30, Tolerance to Lodging and Leaf Diseases.

▶ Suman



Maturity 120-125 Days, Medium Coarse Grains, Compact With Semi Drooping Panicles, Plant Height 110-120 cm, Panicle Length 20-22 cm, No. of Branches 18-20, No. of Seed 220-250, No. of Tillers 25-28, Tolerance to Lodging and Shattering.

Shubhangi ◀



Maturity 125-130 Days, Fine Quality Grains, Compact With Semi Drooping Panicle, Plant Height 100-120 cm, Panicle Length 24-26 cm, No. of Branches 16-18, No. of Seed 300-320, No. of Tillers 24-28, Tolerance to Lodging and Leaf Diseases.

▶ Gajani



Maturity 140-145 Days, Superfine Quality Grains, Compact With Drooping Panicles, Plant Height 110-115 cm, Panicle Length 15-20 cm, No. of Branches 12-14, No. of Seed 250-300, No. of Tillers 18-20, Responds to Non Shattering.

Amann ◀



Maturity 125-130 Days, Fine Quality Grains, Compact With Drooping Panical, Plant Height 110-120 cm, Panicle Length 20-22 cm, No. of Branches 18-20, No. of Seed 250-300, No. of Tillers 25-28, Tolerance to Lodging and Shattering.

▶ Vijaya (Poha Rice)



Maturity 135-140 Days, Long Coarse Quality Grains, Plant Height 120-125 cm, Panicle Length 20-25 cm, No. of Branches 22-24, No. of Seed 300-320, No. of Tillers 28-30, Responds to Non Shattering.

Safal 10-10 ◀



Maturity 115-120 Days, Medium Coarse Quality Grains, Plant Height 120-125 cm, Panicle Length 20-25 cm, No. of Branches 18-20, No. of Seed 250-300, No. of Tillers 25-28, Responds to Non Shattering & Tolerant to Leaf Diseases.

▶ Jalwa - 1509



Maturity 115-120 Days, Basmati Long Grain Quality, Compact With Drooping Panicles, Plant Height 100-120 cm, Panicle Length 20-22 cm, No. of Branches 18-20, No. of Seed 220-250, No. of Tillers 25-28, Resistant to Lodging and Shattering.

Khushi ◀



Maturity 95-100 Days, Medium Fine Quality Grains, Plant Height 105-110 cm, Panicle Length 15-20 cm, No. of Branches 18-20, No. of Seed 220-250, No. of Tillers 25-28, Responds to Non Shattering.

▶ Indrayani



Maturity 125-130 Days, Long Coarse Quality Grains, Plant Height 110-115 cm, Panicle Length 15-18 cm, No. of Branches 18-20, No. of Seed 250-300, No. of Tillers 14-17, Resistant to Lodging and Shattering & Leaf Diseases.

Meenakshi ◀



Maturity 105-110 Days, Long Fine Basmati, Highly Aromatic Grains With Compact Panicles, Plant Height 110-115 cm, Panicle Length 20-25 cm, No. of Branches 18-20, No. of Seed 250-300, No. of Tillers 25-28, Very Popular Long Slender Fine Grain Rice.

▶ Safal X-1



Maturity 110-115 Days, Plant Height 220-240 cm, Cobs Conico Cylindrical, 24-26 cm Long, Grains Bold Yellow Colour, Dent, 14-16 Rows With 42-45 Grains Per Row, Single Cross Hy. Tolerant To Major Leaf Diseases.

Safal X-2 ◀



Maturity 105-110 Days, Plant Height 220-230 cm, Cobs Conico Cylindrical, 22-24 cm Long, Grains Medium Bold Orange Yellow Colour, Dent Like, 14-16 Rows With 45-50 Grains Per Row, Single Cross Hy. Tolerant To Major Leaf Diseases & Drought.

▶ Safal X-3522



Maturity 110-120 Days, Plant Height 220-240 cm, Cobs Conico Cylindrical, 22-24 cm Long, Grains Bold Orange Yellow Colour, Dent Like, 14-16 Rows With 45-50 Grains Per Row, Single Cross Hy. Tolerant To Major Leaf Diseases.

Safal X-3355 ◀



Maturity 110-120 Days, Plant Height 210-230 cm, Cobs Conico Cylindrical, 24-26 cm Long, Grains Bold Yellow Colour, Dent Like, 16-18 Rows With 45-50 Grains Per Row, Single Cross Hy. Tolerant To Major Leaf Diseases.

▶ Rado



Maturity 100-110days, Plant Height 220-230 cm, Cobs Conico Cylindrical, 24-26 cm Long, Grains Bold Yellow Colour, Dent Like, 14-16 Rows With 45-50 Grains Per Row, Single Cross Hy. Two Cobs Per Plant, Tolerant To Major Leaf Diseases.

Pukhraj (White) ◀



Maturity 100-110 Days, Plant Height 220-230 cm, Cobs Conico Cylindrical, 24-26 cm Long, Grains Bold White Colour, Dent Like, 14-16 Rows With 40-42 Grains Per Row, Double Cross Hy. Tolerant To Helminthosporium Blight & Stem Rot.

▶ Karan



Maturity 100-105 Days, Plant Height 220-230 cm, Cobs Conico Cylindrical, 20-22 cm Long, Grains Medium Bold Orange Yellow Colour, Dent Like, 16-18 Rows With 40-45 Grains Per Row, Double Cross Hy. Tolerant To Helminthosporium Blight & Stem Rot.

Arjun ◀



Maturity 105-110 Days, Plant Height 230-240 cm, Cobs Conico Cylindrical, 22-24 cm Long, Grains Bold Orange Yellow Colour, Dent Like, 14-16 Rows With 42-45 Grains Per Row, Double Cross Hy. Tolerant To Major Leaf Diseases & Drought.

▶ Surya



Maturity 100-105days, Plant Height 220-230 cm, Cobs Conico Cylindrical, 20-22 cm Long, Grains Bold Yellow Colour, Dent Like, 12-14 Rows With 50-55 Grains Per Row, Dpuple Cross Hy. Tolarant To Stalk Rot Disease & Good For Fodder Purpose.

Krishna ◀



Maturity 95-100 Days, Plant Height 200-220 cm, Cobs Conico Cylindrical, 24-26 cm Long, Grains Medium Bold Orange Colour, Flint Like, 12-14 Rows With 45-48 Grains Per Row, Double Cross Hy. Tolerance To Foliar Disease.

▶ Sweet Corn Honey-75



Maturity 55-60 Days, Plant Height 180-200 cm, Cobs Conico Cylindrical, 20-22 cm Long, Grains Medium Bold Shrunken, Yellow Colour, Dent, 16-18 Rows With 40-45 Grains Per Row, Brix - 15-16%

▶ Maharana



Maturity 85-90 Days After Sowing, Plant Height 220-240 cm, No. Of Tillers 4-5, Panicles Cylindrical Compact Light Yellow 30-40 cm Long, Grains Bold Size, Dark Grey In Colour, Resistant To Downy Mildew, Suitable For Kharif.

Balwan ◀



Maturity 80-85 Days After Sowing, Plant Height 200-210 cm, No. Of Tillers 3-4, Panicles Cylindrical Compact Light Yellow 25-30 cm Long, Grains Bold Size, Dark Grey In Colour, Resistant To Downy Mildew, Suitable For Kharif & Summer.

▶ Lucky



Maturity 85-90 Days After Sowing, Plant Height 180-200 cm, No. Of Tillers 3-4, Panicles Cylindrical Without Bristles, 22-28 cm Long, Grains Bold Size, Dark Grey In Colour, Resistant To Lodging & Downy Mildew, Good For Fodder Also.

PEAS - Safal-10 ◀



Plant Medium Tall With Spreading Lateral Branches, No. of Seed 9-10 Per Pods, Seed Green Colour, Tender And Very Sweet, Picking 3-4 Times, Tolerant To Powery Mildew

▶ Hy. SBSH 151



Maturity 105-110 Days After Sowing, Plant Height 180-190 cm, Dark Green Semi Erect Broad Leaves, Panicles Compact Long Cylindrical, Grains Round Bold Size Cream White Coloured, Disease & Pest Moderately Resistant To Shoot Fly & Stem Borer, Tolerant To Grey Mould, Resistant To Downy Mildew, Medium Duration Hybrid With High Yield Potential & Good Fodder Quality.

Sujata Gold ◀



Plant Semi Erect Bends At Maturity, Maturity 95-100 Days, 170-190 cm Height, Secondary Branches 25-30, Pod Length 6-8cm, Colour Blackish Brown, Bold Seeds, Tolerant To Pests & Diseases Like PM, Leaf Spot & Rust.

▶ Hy Suryakiran



Plant Robust, Maturity 105-110 Days, Height 160-180 cm, Seed Colour Medium Black With Light White Strips, Oil % - 38-40, Resistant To DM & Alternaria.

Hy. Roshan ◀



Plant Robust, Maturity 95-100 Days, Height 180-190 cm, Seed Colour Medium Black With Light White Strips, Oil % - 40-42, Resistant To DM & Alternaria.

▶ Res. Red Gram Avanti



Maturity 150-160 Days, Plant Height 180-190 cm, Leaves Semi Erect Dark Green, Seed Bold Size Red, High Yielding With Good Tolerance To Wilting.

Res. Red Gram Kanak (White) ◀



Maturity 140-145 days, Plant Height 180-190 cm, Leaves Semi Erect Dark Green, Seed Bold Size White Coloured Pods Are In Clusters, High Yielding Variety Good Disease Tolerance.

▶ Res. Safal 501



Plant Erect With More Tillers, Maturity 105-110 days, Grains Amber Colour Bold Size, Tolerant To Brown Rust & Shattering, High Yield Potential.

Res. Safal 502 ◀



Plant Erect With Dark Green Foliage, Maturity 100-105 Days, Grains, Amber Colour Bold Size, Moderately Tolerant To Brown Rust. Good Chapati & Bread Making Qualities.



Res. Shubham ◀

Maturity 100-105 Days, Height 35-45 cm, Seed Bold Size Yellowish Colour, Tolerant To Soya Rust Medium Maturity, High Yielding Variety.

Res. Anand/Safal 444 ◀

Maturity 90-95 Days, Height 30-40 cm, Leaves Trinagular Dark Green. Seed Bold Size Yellowish Colour, Tolerant To Soya Rust, High Yielding Variety.

JS - 335 ◀

Maturity 100-105 Days, Height 25-35 cm, Leaves Ovate Dark Green. Seed Bold Size Yellowish Colour, Tolerant To Soya Rust, High Yielding Variety.

JS - 9305 ◀

Maturity 90-95 Days, Height 30-40 cm, Leaves Trinagular Dark Green. Seed Bold Size Yellowish Colour, Tolerant To Soya Rust, High Yielding Variety.

▶ Sorghum Sudan Grass

Safal-999(Red)/Safal-555(White)



Vigorous Growth, First Cutting After 45 Days And After Every 25 Days, Multicut Variety Having More No Of Broad Leaves And Yield Per Acre, Rapid Regrowth Potential & Gives 4-5 Cuttings, Good Tolerance To Drought Conditions, Anthracnose & Downy Mildews, High Yielding Sweet Taste With High Proteins, Sugars & Less Prussic Acid Content.

▶ Basil

Genovese / Italian large Leaf



Bushy Plants 60-90 cm In Height, Maturity 75-80 Days After Sowing, Large Bright Green, Tender, Fragrant, Crinkled Leaves, Fresh Leaves Are Used In Culinary, Medicinal, Beauty Products & Flavoring Many Dishes.

▶ Piper Sudan Grass

Safal -777



Annual Forage Grass With Good Taste & Nutritive Value, Tall Plants With Thin Stems & Fine Leaves, Harvesting Can Be Done, Single On Maturity Or Also By Multicut Excellent Crop For Grazing, Hay & Silage Making.

▶ Alfalfa

Safal-222



Perennial Fodder Crop With Regular Cuttings, Grows Up To 70-90 cm Height, Cuttings After Every 20 Days, Fodder Can Be Used Fresh Or Can Be Made Hay Or Baled, Fodder With High Minerals, Vitamins & Protein Content.

INFORMATION CHART

Sr.	Crop	No of Seeds/gm	Seed Rate Kg/Ha	Spacing cm Row x Plant
01	Beetroot	70-85	8-15	10-30 x 8-10
02	Bittergourd	4-6	2-2.5	120-180 x 60-75
03	Bottlegourd	6-8	1.5-2	180-210 x 45-60
04	Cabbage	225-300	0.250-0.350	30-60 x 30-45
05	Capsicum	150-200	0.200-0.350	60-90 x 30-60
06	Carrot	700-1000	5-8	15-45 x 5-8
07	Cauliflower	250-350	0.250-0.350	30-60 x 30-45
08	Chilli	200-280	0.300-0.400	60-90 x 30-60
09	Corriander	80-100	25-40	Boardcasting
10	Cowpea	10-15	15-20	45-60 x 15-20
11	Cucumber	35-45	0.700-1	150-180 x 30-40
12	Brinjal	200-300	0.200-0.300	60-90 x 45-60
13	French beans	6-10	25-50	30-60 x 15-20
14	Marigold	350-400	0.100-0.150	60-75 x 30-45
15	Muskmelon	35-50	0.600-1	120-180 x 45-60
16	Okra	15-20	5-7	60-75 x 20-30
17	Onion	250-300	5-7	10-30 x 7.5-10
18	Peas	4-5	70-80	30-45 x 10-15
19	Pole Beans	7-10	12-15	60-90 x 20-30
20	Pumpkin	5-8	2.5-3.5	150-240 x 45-60
21	Radish	50-70	8-10	15-45 x 6-10
22	Ridgegourd	6-8	1.5-2	150-210 x 45-60
23	Spongegourd	10-15	1.0-1.5	150-210 x 45-60
24	Squash	5-8	2.250-3.0	120-150 x 60-75
25	Sweet corn	7-10	10-12	60-75 x 15-25
26	Tinda	10-12	3-3.5	120-150 x 30-45
27	Tomato	300-350	0.150-0.200	60-90 x 30-60
28	Watermelon	10-30	1.5-2.5	150-210 x 30-60
29	Bajra	100-125	3.5-4.5	30-45 x 15
30	Cotton	10-15	1.5-2.5	90-120 x 60-90
31	Jowar	30-50	10	45 x 12-15
32	Maize	8-10	15-20	60-75 x 20-25
33	Mustard	200-300	5-6	45 x 15-20
34	Paddy	30-90	30-50	20-15 x 15
35	Soyabean	7-10	75-80	30-45 x 5-10
36	Sunflower	10-20	8-10	45-60 x 20-30
37	Red Gram	7-10	10-15	45-60 x 15-20
38	Wheat	22-28	100-120	18-20 x 2-4





Note:- Description, Pictures & Information provided in this catalogue are based as per our observation from our R & D and trial centers under favorable conditions. Identical results are not guaranteed nor implied for all growing and crop management conditions.







SAFAL SEEDS & BIOTECH LTD.
A-2, Old MIDC, Jalna, M.S. - 431203 (India)

-  : +91 2482 - 231717
-  : safalseeds@rediffmail.com
-  : www.safalseeds.in
-  : safalseedsjalna

