

LAL TEER SEED CATALOGUE

Ensuring development of quality seeds &
reaching to the farmer's doorstep



LAL TEER SEED LIMITED

The first research based ISO 9001:2015 certified company in Bangladesh



EMPOWERING WOMEN

in agriculture

More than half of the world's food is grown by women. Women's work is both wide-ranging and multifaced throughout the year, and they perform multiple tasks in the sphere of agriculture. Women's indigenous knowledge and skills are vitally necessary for food production and sustainable agriculture. Women's intimate knowledge of seed preparation and soil management, plants and pest control, post-harvest processing and storage, animal husbandry, as well as food processing and meal preparation are significant-crucial also to ensuring food security through sustainable agriculture.

Lal Teer ensures technological empowerment of women in agriculture through training on improved implements and farm operations.

Lal Teer provides different opportunities to farm women to upgrade their knowledge and skills in agriculture technology

a seed quality assurance



Trusted since 1995

Lal Teer is a pioneer research based ISO 9001:2015 certified seed company in Bangladesh. Our experienced Breeders and molecular scientists are working hand in hand tirelessly, using indigenous germplasm in the field and lab to develop stress tolerant, pest resistant, climate SMART varieties. We produce seeds partnering with more than 10,000 contract growers of which 80% are women. The company is catering country's 10 million farmers to enhance production and their income as well as food & nutritional security of the nation.

A History of Establishment

Lal Teer Seed Limited has built a rich history of innovation and excellence in the agricultural sector. With over two decades of experience, our company has consistently delivered high-quality seeds and cutting-edge solutions to farmers, cementing our reputation as a trusted leader in the industry.

1995

Established R&D and Processing Plant

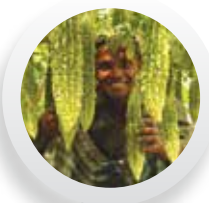
Established the R&D Centre at Bashon, Gazipur in conjunction with East West Seed (Bangladesh) Limited as joint venture company.



1998

Invented milestone variety 'TIA'

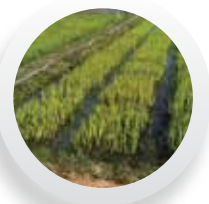
The company first Developed & introduce F1 Hybrid Bitter gourd variety/Seeds to Bangladesh named 'Tia'



2000

2nd R&D and Trial station

Established 2nd R&D and trial station at Bhaluka, Mymensingh.



2003

Invented 'MINTOO'

First summer hybrid variety of Tomato. The company also developed & released Hybrid Okra variety Lucky-7, Silvia F1 in this same year.



2004

Entered in Hybrid Rice Seed

Company entered in hybrid rice seed business in collaboration with China.



2005

ISO Certification

The company awarded as an ISO 9001:2008 certified Seed Company in the private sector first time in Bangladesh.



2006

3rd R&D Farm at Modhupur

Established third research and development farm at Modhupur, Tangail.





2007

East West to Lal Teer

East West Seed (Bangladesh) Ltd. change its name and renamed as Lal Teer Seed Limited - a name of farmer's choice



2008

Biotech Lab

Lal Teer has established a biotech lab named MNT Biotechnology Lab at the R&D premises, Gazipur.



2009

Established Overseas Venture in Nepal

Lal Teer established first overseas venture CGNS Seed Limited in Nepal.



2017

Established 4th R&D Center at Rampal

Established Saline Research and Development Centre at Rampal, Bagerhat, a saline prove area at the south of Bangladesh.



2018

Invented 'Lal Teer Hybrid' Onion

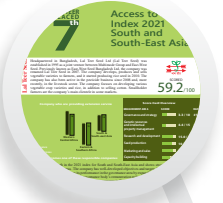
Developed & introduced Hybrid Onion variety 1st time ever in Bangladesh named "Lal Teer Hybrid having higher yield with 10-12 ton/acre..



2019

Bangladesh Business Innovation Award

Awarded for best innovation in the Agriculture sector for developing first ever yielding CMS hybrid onion in Bangladesh.



2021

Lal Teer Placed 7th

LTSL has ranked 07th in the Access to Seed Index by UN for South and South-East Asia countries in 2021. The company has secured the position among 31 countries.



2023

ISTA Accreditation

MNT Seed Testing Lab is accredited to the International Seed Testing Laboratory Association (ISTA) in accordance with Articles 15(c) (15)



Message From Chairman Desk

Dear Valued Stakeholders,

It is with great pride and a sense of responsibility that I address you as the Chairman of Lal Teer Seed Limited. Since our inception in 1995, we have remained steadfast in our mission to alleviate the challenges of vegetable shortages and improve the quality of agricultural produce in Bangladesh. Our journey, marked by innovation and resilience, reflects our commitment to addressing critical issues in agriculture and contributing to national food security.

Lal Teer Seed Limited was founded with a vision to develop high-yielding, year-round varieties of vegetables and to improve conventional varieties. Over the years, we have expanded our scope to include the breeding and production of a wide range of crops. Our efforts in research and development have led to the creation of 216 varieties across 35 different crops, including 98 hybrids, which are now being utilized by farmers across the country and beyond.

Our company is deeply committed to enhancing the livelihoods of smallholder farmers and empowering rural women engaged in agriculture. By providing quality seeds and essential advisory services, we aim to increase productivity and income, thereby improving the overall standard of living for these communities. We believe that empowering women and supporting family farming are crucial steps towards sustainable agricultural development and rural prosperity.

In the face of global climate change, Lal Teer is dedicated to developing resilient agricultural practices and varieties. Our research centers, including the saline-tolerant variety development and testing center, are at the forefront of this effort. We are proud of our contributions to mitigating the effects of climate change on agriculture and enhancing the resilience of our farming communities.

Our extensive network of 1,800 dealers and 10,000 retailers ensures that quality seeds reach farmers across Bangladesh. We are honored to supply a significant portion of the country's vegetable seed needs, alongside hybrid rice, wheat, mustard, maize, pulses, and grass seeds. Our international presence continues to grow, with exports reaching Europe, North America, the Middle East, and South and Southeast Asia.

Lal Teer's commitment to excellence is reflected in our ISO (9001:2015) certification and our recognition by the Bangladesh Accreditation Board. Our Seed Testing Laboratory, accredited by the International Seed Testing Association, and our state-of-the-art Biotech Laboratory exemplify our dedication to maintaining the highest standards in seed quality and research.

We are honored to have been ranked 7th in the South and Southeast Asia region in the Access to Seeds Index 2021 by the World Benchmarking Alliance, affiliated with the United Nations. This recognition underscores our ongoing efforts to develop hybrid seeds using local germplasms and meet the demands of our farmers.

Looking ahead, Lal Teer Seed Limited will continue to collaborate with leading international and national research institutions to drive innovation in agriculture. Our partnerships with New Mexico State University, Gothenburg University-Sweden, the University of Illinois, and the University of North Dakota, as well as numerous Agricultural Research Institutes and Universities in Bangladesh, are testaments to our commitment to advancing agricultural research and development.

I extend my heartfelt gratitude to our dedicated employees, loyal customers, and esteemed partners for their unwavering support. Together, we will continue to sow the seeds of progress and prosperity, ensuring a brighter and more sustainable future for our agricultural sector.

Abdul Awal Mintoo
Chairman

Prospering Towards Innovation & Sustainability

Over the century of experiences in seed business, Lal Teer Seed Limited is living up to our promise. We are ready to pass on our agricultural innovation and expertise to enhance the sustainable quality of life for people across the region.

Aiming to ensure food security and nutrition enhancement by increasing per head vegetable intake, Lal Teer Seed Limited started its journey in 1995. The joint venture company, East West Seed Bangladesh, was founded by Abdul Awal Mintoo, a leading businessman, and Simon D. Groot a renowned seed businessman. In 2005 the joint venture was through a mutual understanding taken over by Multimode, while still retaining agreements for product development with East West Seed Thailand. Since its inception the company has conducted extensive research to develop hybrid seeds through acclimatization and assessing suitability for local soil types. Germplasm were collected from Bangladesh and abroad to obtain the most desired varieties. The company has developed more than 68 hybrid vegetable varieties. As a result, vegetables can be cultivated all year round, helping mitigate nutritional deficiency in Bangladesh, increasing farmer income, and contributing to rural development.

Vision of the Company

To supply environmentally adaptable and quality vegetable seeds-To enhance research consciousness in discovering new dimensions for development and enrichment-To minimize seed import-To build capacity to export seed-To establish strong networking programs by sharing resources and expertise with local and international institutes and organizations.

Sister Concerns



North South Seed Ltd



Chens Crop-Science Bangladesh Ltd



Tinpata Quality Seeds Ltd



Lal Teer Livestock Ltd

Major Crops

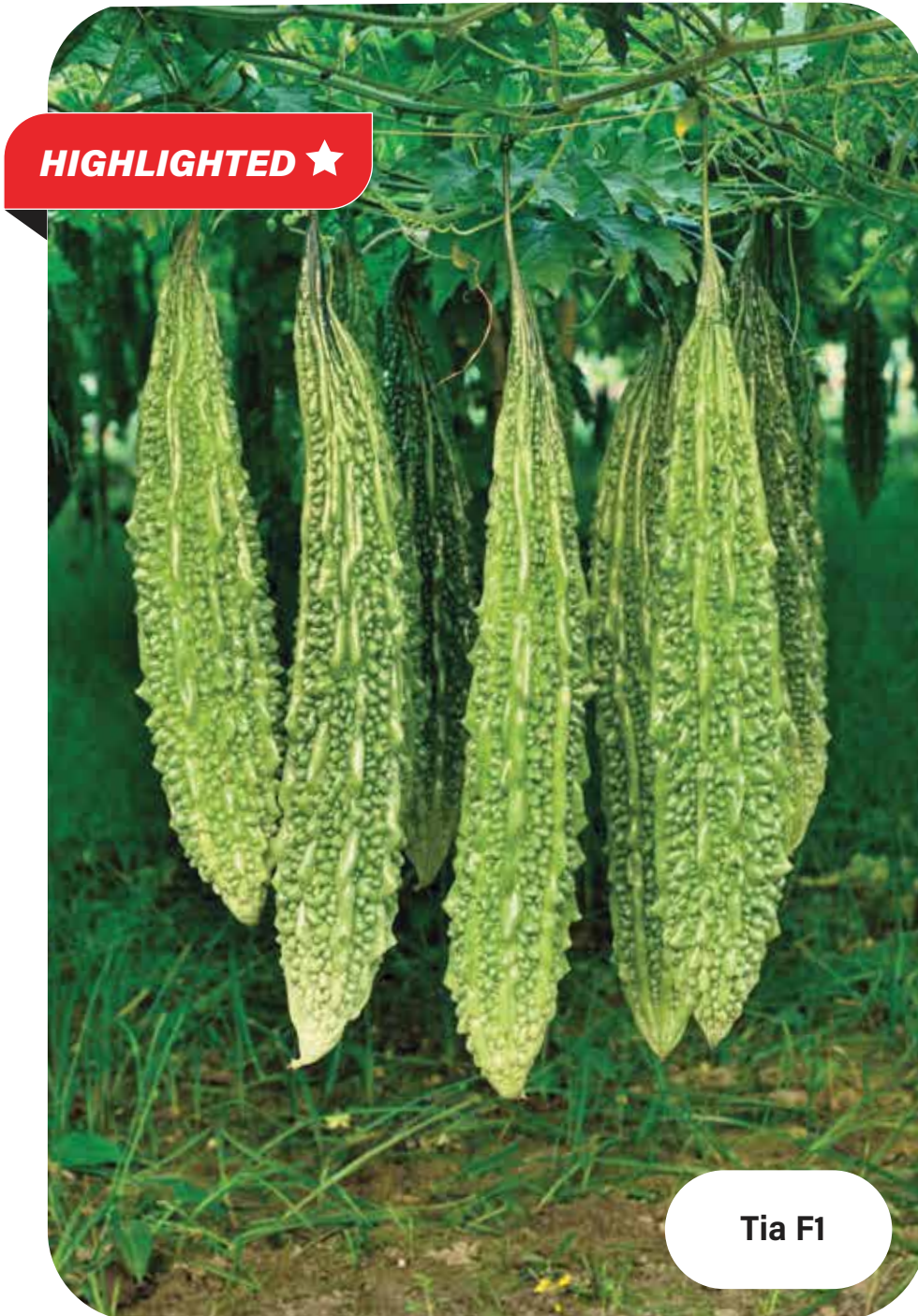
Bitter Gourd	Snake Gourd	Tomato	Cabbage	Radish
Bottle Gourd	Sponge Gourd	Chili	Papaya	Onion
Pumpkin	Wax Gourd	Eggplant	Watermelon	Rice
Ridge Gourd	Cucumber	Cauliflower	Okra	Maize

Product Range

35 vegetable crops with 216 varieties are served by Lal Teer. The number of Hybrid as today 98. Apart from full range of vegetables seeds, Lal Teer markets 8 hybrid varieties of Rice and 6 hybrid varieties of Maize and 1 hybrid variety of cotton.

INDEX

Crops	Page
01 Bitter Gourd	01
02 Bottle Gourd	05
03 Pumpkin	09
04 Tomato	13
05 Chili	17
06 Capsicum	19
07 Cucumber	21
08 Eggplant	25
09 Cauliflower	29
10 Cabbage	31
11 Country Bean	33
12 Sponge Gourd	35
13 Ridge Gourd	37
14 Snake Gourd	39
15 Wax Gourd	41
16 Okra	43
17 Papaya	45
18 Khira	47
19 Radish	49
20 Watermelon	51
21 Melon	55
22 Onion	57
23 Yard Long Bean	59
24 Indian Spinach	63
25 Spinach	65
26 Red Amaranth	67
27 Stem Amaranth	69
28 Coriander	71
29 Kangkong	71
30 Rice	73
31 Maize	77



01

Bitter Gourd

Bitter Gourd is known as “Vegetable Insulin” because it lowers the blood glucose level in diabetics.



TIA SUPER Hybrid

Color	: Green
Size (cm)	: 28-30
Weight (g)	: 250-280
Seed Rate/Dec. (g)	: 08-10
Sowing Time	: Year round
Maturity (Days)	: 42-45
Yield/Acre (MT)	: 12-13



TIA Hybrid

Color	: Green
Size (cm)	: 25-30
Weight (g)	: 200-250
Seed Rate/Dec. (g)	: 08-10
Sowing Time	: Year Round
Maturity (Days)	: 45-50
Yield/Acre (MT)	: 10-12



MITHU Hybrid

Color	: Green
Size (cm)	: 10-12
Weight (g)	: 70-80
Seed Rate/Dec. (g)	: 08-10
Sowing Time	: Year round
Maturity (Days)	: 40-45
Yield/Acre (MT)	: 10-11



MOYNA Hybrid

Color	: Dark Green
Size (cm)	: 16-18
Weight (g)	: 150-160
Seed Rate/Dec. (g)	: 08-10
Sowing Time	: Year Round
Maturity (Days)	: 45-50
Yield/Acre (MT)	: 9-11



SAROSH Hybrid

Color	: Light Green
Size (cm)	: 25-30
Weight (g)	: 200-250
Seed Rate/Dec. (g)	: 7-8
Sowing Time	: Feb-Sep
Maturity (Days)	: 40-42
Yield/Acre (MT)	: 9-11



MUNIA Hybrid

Color	: Green
Size (cm)	: 5-6
Weight (g)	: 40-45
Seed Rate/Dec. (g)	: 10-15
Sowing Time	: Year round
Maturity (Days)	: 35-40
Yield/Acre (MT)	: 6-7



TAJ 88 OP

Color	: Green
Size (cm)	: 25-30
Weight (g)	: 100-120
Seed Rate/Dec. (g)	: 10-15
Sowing Time	: Feb-Sep
Maturity (Days)	: 40-45
Yield/Acre (MT)	: 7-8



02

Bottle Gourd

Bottle Gourd juice helps prevent graying of hair.



MARTINA Hybrid

Color	: Light Green
Size (cm)	: 50-60
Weight (kg)	: 2.5-3.0
Seed Rate/Dec. (g)	: 10
Sowing Time	: Jan-Jun
Maturity (Days)	: 60-65
Yield/Acre (MT)	: 25-30



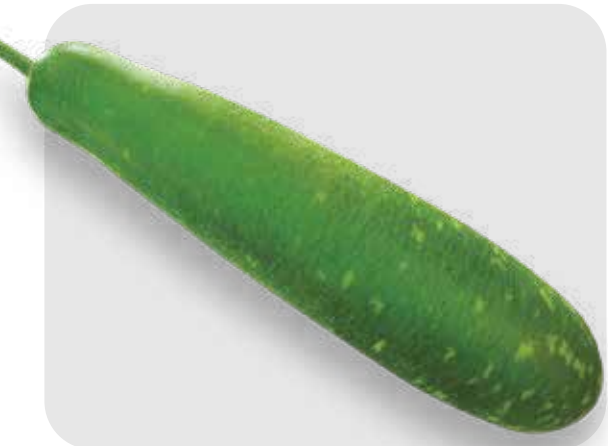
MARTINA SUPER Hybrid

Color	: Green
Size (cm)	: 45-50
Weight (kg)	: 2.5-3.0
Seed Rate/Dec. (g)	: 10
Sowing Time	: Year round
Maturity (Days)	: 55-60
Yield/Acre (MT)	: 40-45



SULTANA Hybrid

Color	: Light Green
Size (cm)	: 40-45
Weight (kg)	: 2.0-2.5
Seed Rate/Dec. (g)	: 10
Sowing Time	: Year round
Maturity (Days)	: 50-55
Yield/Acre (MT)	: 40-45



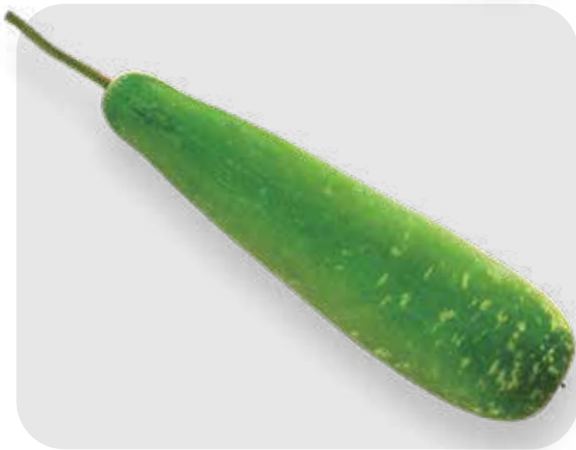
NICO Hybrid

Color	: Spotted Green
Size (cm)	: 48-50
Weight (kg)	: 2.5-3.0
Seed Rate/Dec. (g)	: 10
Sowing Time	: Year round
Maturity (Days)	: 50-55
Yield/Acre (MT)	: 40-50



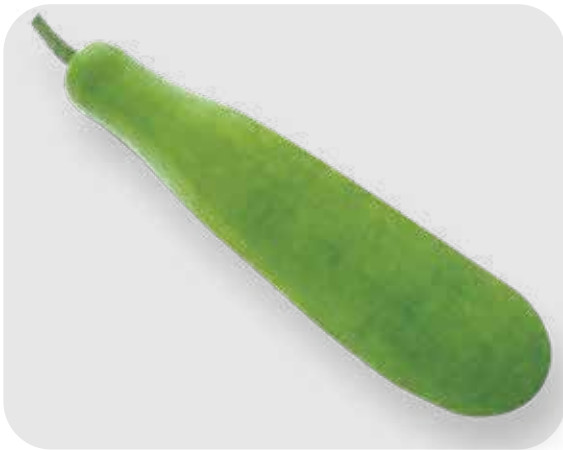
BARSHA Hybrid

Color : Deep Green
Size (cm) : 45-50
Weight (kg) : 2.5-3.0
Seed Rate/Dec. (g) : 10
Sowing Time : May-Oct
Maturity (Days) : 50-55
Yield/Acre (MT) : 25-30



TAFSI Hybrid

Color : Green
Size (cm) : 50-55
Weight (kg) : 2.5-3.0
Seed Rate/Dec. (g) : 10
Sowing Time : Year Round
Maturity (Days) : 60-65
Yield/Acre (MT) : 25-30



BARI LAU OP

Color : Green
Size (cm) : 40-45
Weight (kg) : 1.5 - 2.0
Seed Rate/Dec. (g) : 10
Sowing Time : Jul-Oct
Maturity (Days) : 60-70
Yield/Acre (MT) : 20-25



KHET LAU OP

Color : Spot Dark Green
Size (cm) : 40-42
Weight (kg) : 2-3
Seed Rate/Dec. (g) : 10
Sowing Time : Aug-Nov
Maturity (Days) : 60-65
Yield/Acre (MT) : 15-20



ZARIN Hybrid

Color	: Light Green
Size (cm)	: 20-25
Weight (kg)	: 2
Seed Rate/Dec. (g)	: 10
Sowing Time	: Year round
Maturity (Days)	: 50-55
Yield/Acre (MT)	: 40-45



DIANA Hybrid

Color	: Shiny Green
Size (cm)	: 25-30
Weight (kg)	: 2.0-2.5
Seed Rate/Dec. (g)	: 10
Sowing Time	: Year round
Maturity (Days)	: 50-55
Yield/Acre (MT)	: 45-50



AROSH Hybrid

Color	: Green
Size (cm)	: 20-25
Weight (kg)	: 2.5-3.0
Seed Rate/Dec. (g)	: 10
Sowing Time	: Year round
Maturity (Days)	: 50-55
Yield/Acre (MT)	: 45-50



03 Pumpkin

Pumpkin seeds are full of antioxidants that may help protect against disease and reduce inflammation.



MAYA Hybrid

Color : Orange Yellow
 Weight (kg) : 4-5
 Seed Rate/Dec. (g) : 2.5
 Sowing Time : Year round
 Maturity (Days) : 70-75
 Yield/Acre (MT) : 16-18



SUPREMA Hybrid

Color : Blackish Green
 Weight (kg) : 4-5
 Seed Rate/Dec. (g) : 2.5
 Sowing Time : Jun-Feb(except May-Mid June)
 Maturity (Days) : 75-80
 Yield/Acre (MT) : 12-15



SWEETY Hybrid

Color : Dark Yellow Flesh
 Weight (kg) : 7-8
 Seed Rate/Dec. (g) : 2.5
 Sowing Time : Year round
 Maturity (Days) : 75-80
 Yield/Acre (MT) : 18-20



JONAKI Hybrid

Color : Orange-Yellow
 Weight (kg) : 3-4
 Seed Rate/Dec. (g) : 2.5-3
 Sowing Time : Year Round
 Maturity (Days) : 65-70
 Yield/Acre (MT) : 16-18



SADIA Hybrid

Color	: Dark Green
Weight (kg)	: 2-3Kg
Seed Rate/Dec. (g)	: 2.5
Sowing Time	: Year round
Maturity (Days)	: 70-75
Yield/Acre (MT)	: 15-16



MOMOTA Hybrid

Color	: Orange-Yellow
Weight (kg)	: 4-5
Seed Rate/Dec. (g)	: 2.5
Sowing Time	: Jun-Feb(except May-Mid June)
Maturity (Days)	: 80-90
Yield/Acre (MT)	: 12-14



BAROMASHI OP

Color	: Spotted Green
Weight (kg)	: 5-6
Seed Rate/Dec. (g)	: 4-5
Sowing Time	: Year round
Maturity (Days)	: 80-90
Yield/Acre (MT)	: 12-15



04

Tomato

Tomato reduce the risk of heart disease and cancer.



MINTOO Hybrid

Color : Deep Red
Weight (g) : 100
Seed Rate/Dec. (g) : 1
Sowing Time : Year round
Maturity (Days) : 60-65
Yield/Acre (MT) : 35-40



MINTOO SUPER Hybrid

Color : Attractive Red
Weight (g) : 120-140
Seed Rate/Dec. (g) : 1
Sowing Time : Aug-Dec
Maturity (Days) : 65-70
Yield/Acre (MT) : 40-50



SAWSAN Hybrid

Color : Bright Red
Weight (g) : 100-120
Seed Rate/Dec. (g) : 1
Sowing Time : July-Dec
Maturity (Days) : 60-65
Yield/Acre (MT) : 40-50



UNNAYAN Hybrid

Color : Red
Weight (g) : 100
Seed Rate/Dec. (g) : 1
Sowing Time : Jul-Dec
Maturity (Days) : 60-65
Yield/Acre (MT) : 20-25



LT 896 Hybrid

Color : Attractive Red
Weight (g) : 100-120
Seed Rate/Dec. (g) : 1
Sowing Time : Aug-Dec
Maturity (Days) : 65-70
Yield/Acre (MT) : 35-40



ARNOB Hybrid

Color : Attractive Red
Weight (g) : 120-130
Seed Rate/Dec. (g) : 1
Sowing Time : Aug-Dec
Maturity (Days) : 60-65
Yield/Acre (MT) : 45-50



LAL BAHADUR Hybrid

Color : Red
Weight (g) : 120-140
Seed Rate/Dec. (g) : 1
Sowing Time : Mar-Aug
Maturity (Days) : 60-65
Yield/Acre (MT) : 30-35



RED STAR Hybrid

Color : Attractive Red
Weight (g) : 20-25
Seed Rate/Dec. (g) : 1
Sowing Time : Aug-Dec
Maturity (Days) : 50-55
Yield/Acre (MT) : 15-20



Sultan Suleman Hybrid

Color : Deep Red
Weight (g) : 230-250
Seed Rate/Dec. (g) : 1
Sowing Time : Aug-Dec
Maturity (Days) : 65-70
Yield/Acre (MT) : 65-75



Juliet Hybrid

Color : Attractive Red
Weight (g) : 120-130
Seed Rate/Dec. (g) : 1
Sowing Time : Aug-Dec
Maturity (Days) : 70-72
Yield/Acre (MT) : 50-55



Lal Raja Hybrid

Color : Bright Red
Weight (g) : 150-180
Seed Rate/Dec. (g) : 1
Sowing Time : Aug-Dec
Maturity (Days) : 60-65
Yield/Acre (MT) : 55-60



05

Chili

Chilies have been found to help prevent lifestyle diseases including some cancers and stomach ulcers.



MORICH SUPER Hybrid

Color : Shiny Green
 Size (cm) : 8.5-9
 Weight (g) : 5
 Seed Rate/Dec. (g) : 1
 Sowing Time : Jul-Dec
 Maturity (Days) : 55-60
 Yield/Acre (MT) : 15-18



SONIC Hybrid

Color : Shiny Green
 Size (cm) : 6-8
 Weight (g) : 6
 Seed Rate/Dec. (g) : 1.5-2.0
 Sowing Time : Jul-Oct
 Maturity (Days) : 70-75
 Yield/Acre (MT) : 8-10



PREMIUM Hybrid

Color : Green
 Size (cm) : 9-10
 Weight (g) : 7
 Seed Rate/Dec. (g) : 1.5-2.0
 Sowing Time : Sep-Dec
 Maturity (Days) : 65-70
 Yield/Acre (MT) : 10-12



MORICH KING Hybrid

Color : Bright Green
 Size (cm) : 8-9
 Weight (g) : 7
 Seed Rate/Dec. (g) : 1.5
 Sowing Time : Jul-Dec
 Maturity (Days) : 60-65
 Yield/Acre (MT) : 18-20



TIGER Hybrid

Color : Parrot Green
 Size (cm) : 10-12
 Weight (g) : 7-8
 Seed Rate/Dec. (g) : 1.5
 Sowing Time : Sep-Dec
 Maturity (Days) : 50-55
 Yield/Acre (MT) : 20-22

HIGHLIGHTED ★



Sweet Beauty F1

06

Capsicum

In addition to being rich in fibre, capsicum is also rich in micronutrients that are extremely beneficial to body functions.



Sweet Beauty Hybrid

Color : Green
Size (cm) : Long 10-12 / Width 8-10
Weight (g) : 150-200
Seed Rate/Dec. (g) : 1.5-2
Sowing Time : Sep-Oct
Maturity (Days) : Green 50-55, Ripen 90-100
Yield/Acre (MT) : 7-8



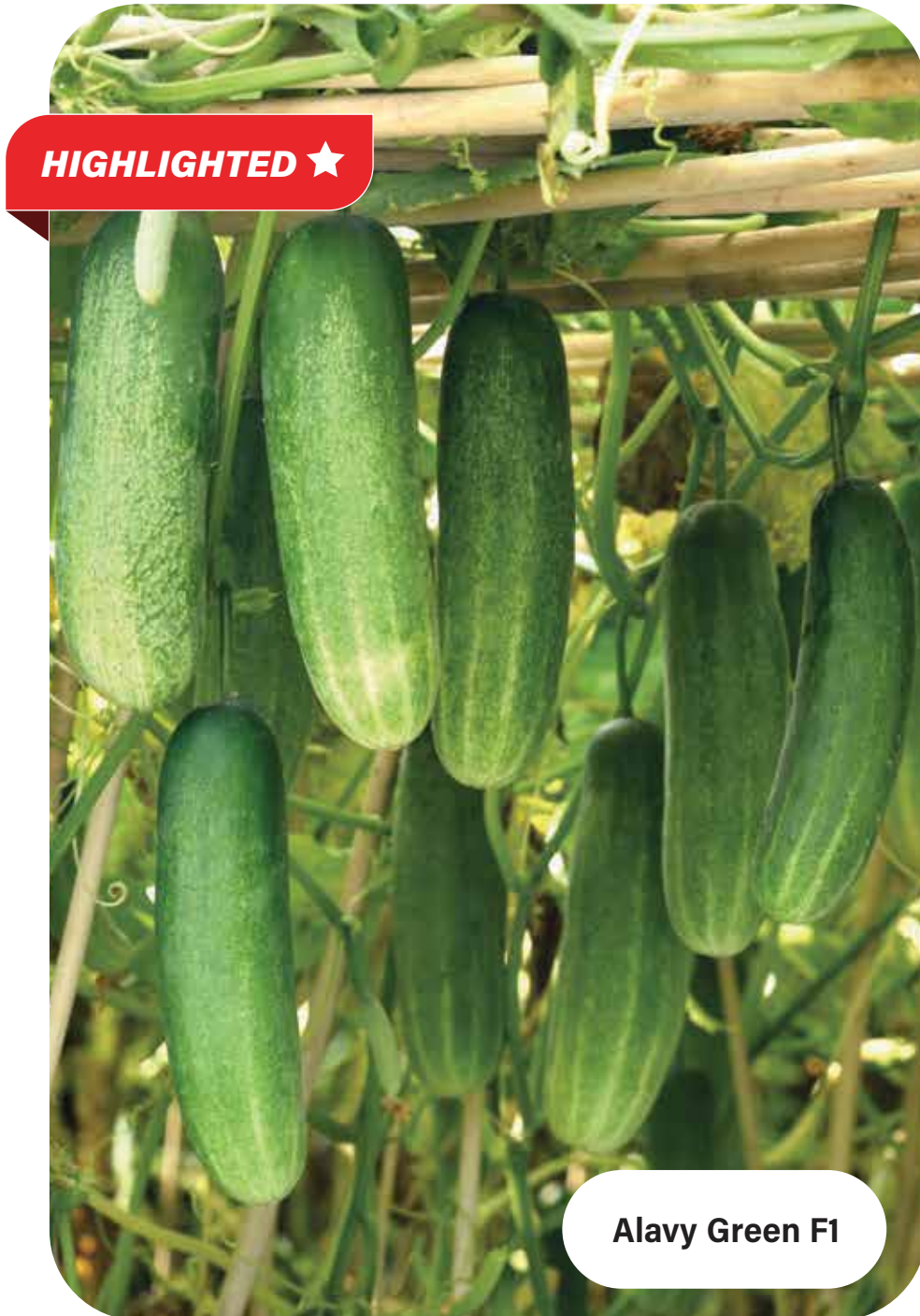
New Variety Hybrid

Color : Red
Size (cm) : Long 10-12 / Width 8-10
Weight (g) : 150-200
Seed Rate/Dec. (g) : 1.5-2
Sowing Time : Sep-Oct
Maturity (Days) : Green 50-55, Ripen 90-100
Yield/Acre (MT) : 7-7.5



New Variety Hybrid

Color : Yellow
Size (cm) : Long 10-12 / Width 8-10
Weight (g) : 150-200
Seed Rate/Dec. (g) : 1.5-2
Sowing Time : Sep-Oct
Maturity (Days) : Green 50-55, Ripen 90-100
Yield/Acre (MT) : 6-7



07

Cucumber

Cucumbers are low in calories, high in water and can be used as a low-calorie topping for many dishes. All of these may aid in weight loss.



ALAVY Hybrid

Color : Light Green
Size (cm) : 15-16
Weight (g) : 180-200
Seed Rate/Dec. (g) : 2
Sowing Time : Feb-Sep
Maturity (Days) : 35-40
Yield/Acre (MT) : 26-30



ALAVY GREEN Hybrid

Color : Attractive Green
Size (cm) : 16-18
Weight (g) : 200-250
Seed Rate/Dec. (g) : 2
Sowing Time : Feb-Sep
Maturity (Days) : 35-40
Yield/Acre (MT) : 28-30



MARUFA Hybrid

Color : Attractive Green
Size (cm) : 18
Weight (g) : 180-200
Seed Rate/Dec. (g) : 2
Sowing Time : Feb-Sep
Maturity (Days) : 30-35
Yield/Acre (MT) : 28-30



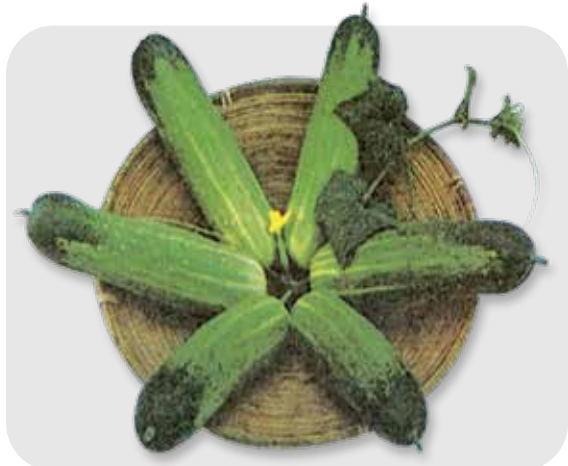
AGAM 35 Hybrid

Color : Attractive Green
Size (cm) : 16-18
Weight (g) : 180-200
Seed Rate/Dec. (g) : 2
Sowing Time : Feb-Sep
Maturity (Days) : 35-40
Yield/Acre (MT) : 28-30



GREEN KING OP

Color	: Attractive Deep Green
Size (cm)	: 25-30
Weight (g)	: 200-220
Seed Rate/Dec. (g)	: 2
Sowing Time	: Feb-Sep
Maturity (Days)	: 55-60
Yield/Acre (MT)	: 10-12



SHILA OP

Color	: Dark Green
Size (cm)	: 20-25
Weight (g)	: 350-400
Seed Rate/Dec. (g)	: 2-3
Sowing Time	: Feb-Sep
Maturity (Days)	: 50-55
Yield/Acre (MT)	: 8-10



BAROMASHI OP

Color	: Green
Size (cm)	: 20-25
Weight (g)	: 250-300
Seed Rate/Dec. (g)	: 2-3
Sowing Time	: Year Round
Maturity (Days)	: 65-70
Yield/Acre (MT)	: 16-18



08

Eggplant

Eggplant has antioxidants like Vitamin A and C, which help protect your cells against damage.



PURPLE KING Hybrid

Color	: Shiny purple
Size (cm)	: 25-30
Weight (g)	: 150
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Year Round
Maturity (Days)	: 60-70
Yield/Acre (MT)	: 38-40



LABONI Hybrid

Color	: Shiny Purple
Size (cm)	: 17
Weight (g)	: 200
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Year Round
Maturity (Days)	: 75-80
Yield/Acre (MT)	: 35-40



BANANI Hybrid

Color	: Light Green
Size (cm)	: 15
Weight (g)	: 200
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Year Round
Maturity (Days)	: 75-80
Yield/Acre (MT)	: 35-40



PARTHIB Hybrid

Color	: Shiny Green
Size (cm)	: 13
Weight (g)	: 300-400
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Aug-Nov
Maturity (Days)	: 70-75
Yield/Acre (MT)	: 30-35



PURBANI Hybrid

Color	: Light Green
Size (cm)	: 15-16
Weight (g)	: 280-300
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Aug-Nov
Maturity (Days)	: 70-75
Yield/Acre (MT)	: 30-35



SRABONI Hybrid

Color	: Dark Purple
Size (cm)	: 14-15
Weight (g)	: 250-260
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Jul-Oct
Maturity (Days)	: 65-70
Yield/Acre (MT)	: 25-30



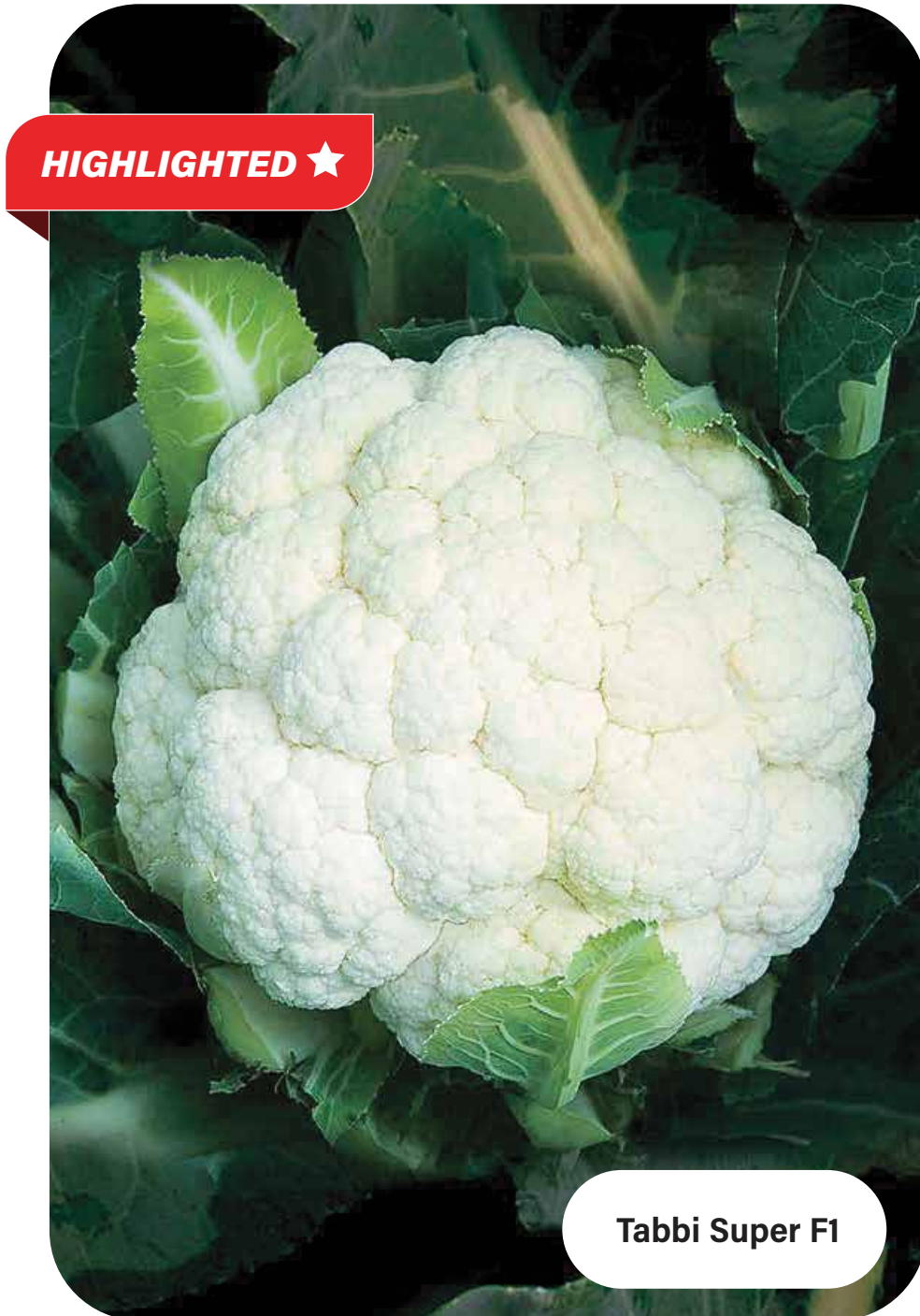
RUCHI OP

Color	: Purple Green
Size (cm)	: 12-14
Weight (g)	: 150-200
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Aug-Nov
Maturity (Days)	: 75-80
Yield/Acre (MT)	: 20-25



CRICKET GREEN OP

Color	: Light Green
Size (cm)	: 10-12
Weight (g)	: 180-220
Seed Rate/Dec. (g)	: 1.5
Sowing Time	: Year Round
Maturity (Days)	: 75-80
Yield/Acre (MT)	: 35-40



09

Cauliflower

It provides antioxidants and phytonutrients that can protect against cancer.



TABBI SUPER Hybrid

Color : White
 Size : Dome Shaped
 Weight (kg) : 1-1.5
 Seed Rate/Dec. (g) : 2
 Sowing Time : Mid Aug-Sep
 Maturity (Days) : 55-60
 Yield/Acre (MT) : 20-25



SIVAN Hybrid

Color : White
 Size : Dome Shaped Curd
 Weight : 800g-1Kg
 Seed Rate/Dec. (g) : 2
 Sowing Time : Mid Aug-1st week of Sep
 Maturity (Days) : 55-60
 Yield/Acre (MT) : 20-25



CHANDI Hybrid

Color : White
 Size : Dome Shaped Curd
 Weight (kg) : 1.5-2
 Seed Rate/Dec. (g) : 2
 Sowing Time : Sep-Nov
 Maturity (Days) : 65-70
 Yield/Acre (MT) : 20-25



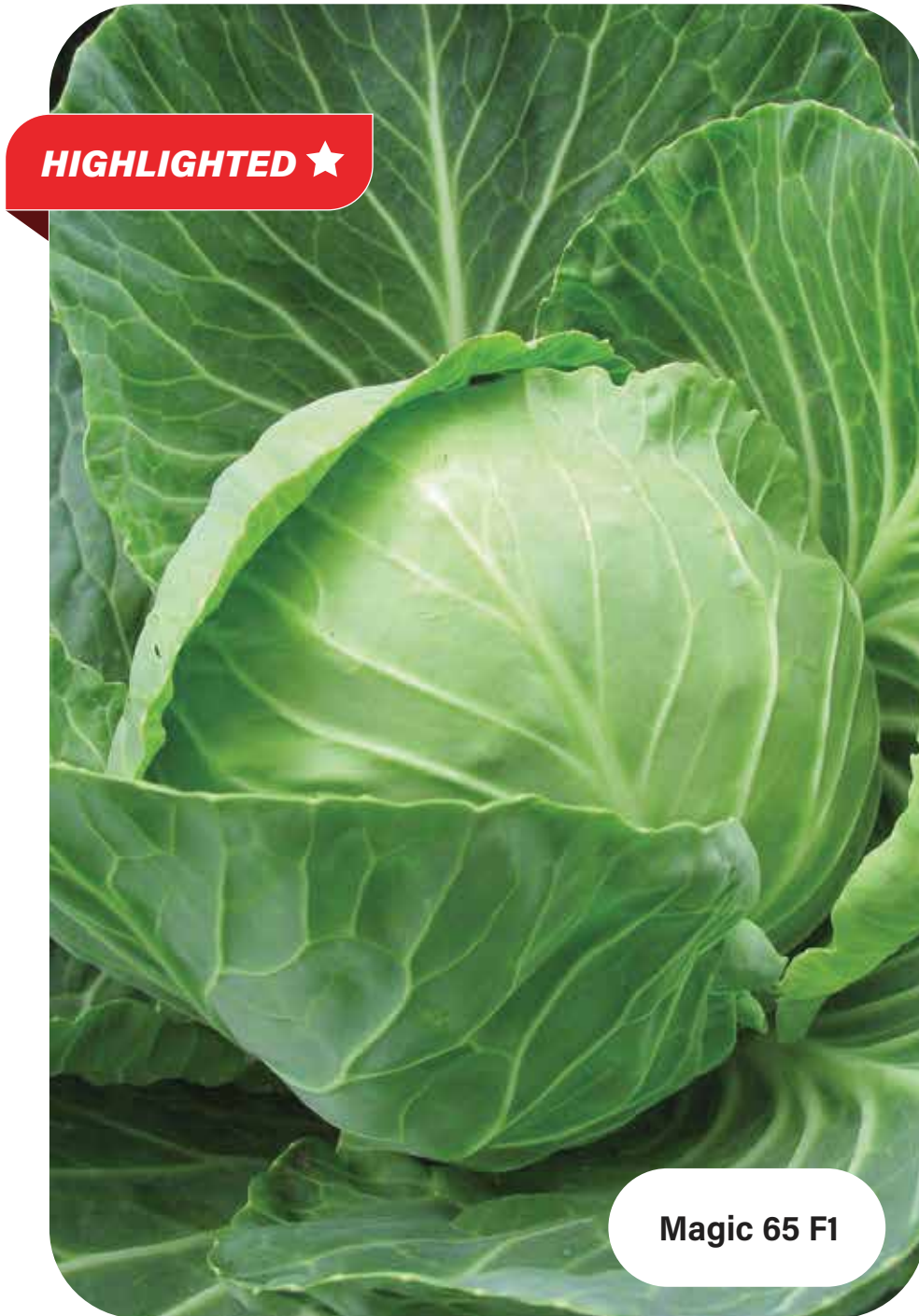
WHITE GIANT Hybrid

Color : White
 Size : Dome Shaped Curd
 Weight (kg) : 1.2-1.5
 Seed Rate/Dec. (g) : 2
 Sowing Time : Sep-Oct
 Maturity (Days) : 65-70
 Yield/Acre (MT) : 20-25



WHITE CROWN Hybrid

Color : Bright White
 Size : Compact Dome Shaped
 Weight (g) : 600-800
 Seed Rate/Dec. (g) : 2
 Sowing Time : Mar-Jul
 Maturity (Days) : 45-50
 Yield/Acre (MT) : 15-20



10

Cabbage

Cabbage contains powerful antioxidants that may help reduce inflammation



MAGIC 65 Hybrid

Size : Flat Shaped
Weight (kg) : 3.0-3.5
Seed Rate/Dec. (g) : 2
Sowing Time : Aug-Dec
Maturity (Days) : 60-65
Yield/Acre (MT) : 20-25



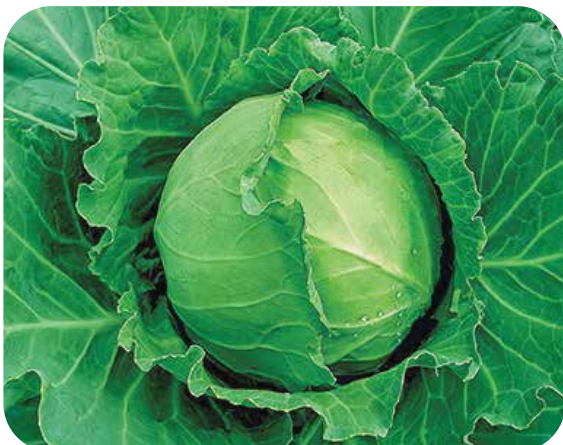
HODO COPY Hybrid

Size : Head dome shaped
Weight (g) : 400-500
Seed Rate/Dec. (g) : 2
Sowing Time : Jul-Nov
Maturity (Days) : 60-65
Yield/Acre (MT) : 18-20



ARTOST Hybrid

Size : Semi Flat Shaped
Weight (kg) : 2-2.5
Seed Rate/Dec. (g) : 2
Sowing Time : Sep-Nov
Maturity (Days) : 60-65
Yield/Acre (MT) : 20-25



CBS-177 Hybrid

Size : Compact Round Shaped
Weight (kg) : 2-2.5
Seed Rate/Dec. (g) : 2
Sowing Time : Sep-Nov
Maturity (Days) : 60-65
Yield/Acre (MT) : 20-25



11

Country Bean

Country bean helps prevent problems like heart disease and stroke.



BARI SEAM OP

Color : Green
Size (cm) : 10-12
Seed Rate/Dec. (g) : 20-30
Sowing Time : Aug-Oct
Maturity (Days) : 70-75
Yield/Acre (MT) : 8-10



GOAL GADDA OP

Color : Purple Ridged
Size (cm) : 14-15
Seed Rate/Dec. (g) : 30
Sowing Time : Aug-Sep
Maturity (Days) : 75-80
Yield/Acre (MT) : 07-09



KNOLDOG OP

Color : Green
Size (cm) : 18-20
Seed Rate/Dec. (g) : 30
Sowing Time : Aug-Sep
Maturity (Days) : 75-80
Yield/Acre (MT) : 07-08



IPSA OP

Color : Green
Size (cm) : 7-8
Seed Rate/Dec. (g) : 20-30
Sowing Time : May-Oct
Maturity (Days) : 65-70
Yield/Acre (MT) : 08-10



RIFA OP

Color : Green
Size (cm) : 8-9
Seed Rate/Dec. (g) : 30-40
Sowing Time : Jul-Oct
Maturity (Days) : 55-60
Yield/Acre (MT) : 8-10



12

Sponge Gourd

Sponge gourd is recommended for diabetics, heart patients, weight watchers, women suffering from menstrual issues as well as lactating mothers.



FUJIAN Hybrid

Color	: Light Green
Size (cm)	: 25-30
Weight (g)	: 180-200
Seed Rate/Dec. (g)	: 2.5
Sowing Time	: Feb-Aug
Maturity (Days)	: 35-40
Yield/Acre (MT)	: 12-14



FORLAN Hybrid

Color	: Deep Green
Size (cm)	: 26-30
Weight (g)	: 200-220
Seed Rate/Dec. (g)	: 2.5
Sowing Time	: Feb-Aug
Maturity (Days)	: 35-40
Yield/Acre (MT)	: 14-15



FUJITA Hybrid

Color	: Light Green
Size (cm)	: 30-35
Weight (g)	: 230-250
Seed Rate/Dec. (g)	: 2.5
Sowing Time	: Feb-Aug
Maturity (Days)	: 35-40
Yield/Acre (MT)	: 14-15



SOHELI Hybrid

Color	: Light Green
Size (cm)	: 16-18
Weight (g)	: 160-180
Seed Rate/Dec. (g)	: 2.5
Sowing Time	: Feb-Aug
Maturity (Days)	: 35-40
Yield/Acre (MT)	: 12-14