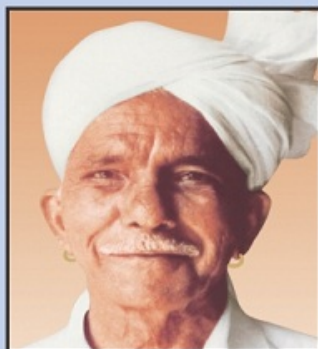




www.durgaseedfarm.com



LATE LALA DURGA DASS MAHAJAN
(FOUNDER FATHER)

Durga Seed Farm is a name that has coexisted & grown with the advancement of contemporary practices of seed production & marketing. As a crucial link between the research & farmers, we've managed to spearhead & become a leader in quality seed production and marketing for the benefit of farmers and other stakeholders.

Quality & sustainability valued as core missions, we have established ourselves as a choiced vendor for more than 100 varieties of Vegetable, Fodder & Flower Seeds. By virtue of capable leadership & guidance of Sh Subhash Mahajan, Durga Seeds started in the year 1969 with only one product viz., Cauliflower Snowball-16. With the relentless commitment of farming veterans and scientists, we've today added a wide variety of quality products to our catalog continuing our tradition & value of developing better products. Our detailed checks and multi-location trials at our dedicated Research & Development facilities assure proactive controls & innovation.

Durga Seeds has long believed in the might of progressive seed growers and has built a collective of trusted farmers determined to produce seeds that meet our quality parameters. Our farming experts actively engage with these seed growers, especially in rural areas, educating & motivating them in adopting new & improved methods of agricultural evolution.

At Durga Seed Farm, we are always striving to bring in innovation while maintaining the standards of quality so that when you choose us, there is always deep seated confidence & faith in quality that also reflects in our motto -

"Desert look green with Durga Seeds"

R&D STATION VILLAGE DHAROL DISTT. SOLAN HIMACHAL PRADESH



HEAD OFFICE CHANDIGARH INDIA



R&D STATION VILLAGE NATWAL DISTT. PANCHKULA HARYANA





CAULIFLOWER FIRST EARLY

Plant : Early Maturity
Curd Weight : 500 gms
Curd Shape : Dome, Creamish White
Harvesting : 50-55 days after transplanting
Specifications : Successful under high temperature and humid conditions
Sowing Time : May



CAULIFLOWER EARLY KUARI

Plant : Early Maturity
Curd Weight : 700-800 gms
Curd Shape : Dome, smooth and white
Harvesting : 55-60 days after transplanting
Specifications : Withstand high temperature and humid conditions
Sowing Time : June



CAULIFLOWER KATKI

Plant : Medium Early Maturity
Curd Weight : Upto 1 kg
Curd Shape : Dome, compact and pure white
Harvesting : 75-80 days after transplanting
Specifications : Successful under humid conditions
Sowing Time : July



CAULIFLOWER AGEHNI

Plant : Medium Maturity
Curd Weight : 1-1.5 kgs
Curd Shape : Dome, compact and pure white
Harvesting : 75 days after transplanting
Sowing Time : August



CAULIFLOWER POOSI

Plant : Medium Maturity
Curd Weight : 1.5 to 2.0 kgs
Curd Shape : Dome, compact and pure white
Harvesting : 80-90 days after transplanting
Specifications : Leaves protect curds from direct sunlight, hence curds remain white for longer duration.
Sowing Time : September



CAULIFLOWER POOSI IMPROVED

Plant : Late maturity strain in Snow Ball group
Curd Weight : Upto 2.0 kg
Curd Shape : Dome, stone hard and extra white
Harvesting : 90-95 days after transplanting
Specifications : Excellent self blanching leaf character which cover the curd upto 2.0 kg weight.
Sowing Time : September to November



CAULIFLOWER MAGHI

Plant : Late Maturity
Curd Weight : 1.5 to 2.0 kgs
Curd Shape : Dome, compact and pure white
Harvesting : 90 days after transplanting
Specifications : Leaves protect curds from direct sunlight, hence curds remain white for longer duration.
Sowing Time : October



CAULIFLOWER MAGHI IMPROVED

Plant : Mid to Late maturity
Curd Weight : 1.5 to 2.0 kgs
Curd Shape : Dome, compact and pure white
Harvesting : 90 days after transplanting
Specifications : Excellent self blanching character i.e. leaves protect curds from direct sunlight, hence curds remain white for longer duration upto 1.5 kgs
Sowing Time : August to end October



CAULIFLOWER SNOWBALL-16

Plant : Late maturity
Curd Weight : 1.5 to 2.0 kgs
Curd Shape : Dome, compact and pure white
Harvesting : 90 days after transplanting
Specifications : Very good self blanching character i.e. leaves protect curds from direct sunlight
Sowing Time : September to October



CAULIFLOWER SUPER SNOWBALL

Plant : Late maturity
Curd Weight : 1.3 to 1.5 kgs
Curd Shape : Dome, compact and pure white
Harvesting : 90-95 days after transplanting
Specifications : Good self blanching leaf character, produces good quality curds even at lower temperature.
Sowing Time : September to November



CAULIFLOWER DURGESH UDAY

Plant : Late maturity, successful in Snow Ball group.
Curd Weight : 1.0 to 1.5 kgs
Curd Shape : Dome, compact and snow white
Harvesting : 90 days after transplanting
Specifications : Excessive leaves with excellent self blanching leaf character
Sowing Time : September to November



CAULIFLOWER DURGESH-41

Plant : Mid to Late maturity
Curd Weight : upto 2.0 kgs
Curd Shape : Dome, compact and pure white
Harvesting : 90 days after transplanting
Specifications : Excellent self blanching character i.e. leaves protect curds from direct sunlight, hence curds remain white till exposed to sun.
Sowing Time : September to November



CAULIFLOWER DURGESH-31

Plant : Late maturity, excellent strain in Snow Ball group.
Curd Weight : 1.5 to 2.0 kg
Curd Shape : Dome, stone hard and extra white
Harvesting : 90-95 days after transplanting
Specifications : Excellent self blanching leaf character which cover the curd upto 2.0 kg weight.
Sowing Time : September to November



CAULIFLOWER RANI

Plant : Late maturity, excellent strain in Snow Ball group.
Curd Weight : 1.5 to 2.0 kg
Curd Shape : Dome, very hard and pure white
Harvesting : 90-95 days after transplanting
Specifications : Very good self blanching leaf character which cover the curd upto 2.0 kg weight.
Sowing Time : September to November



CABBAGE EARLY FORTY DAYS

Maturity : Early maturity
Head shape : Round, compact, average weight 500-800 gms, wrapped in 3-4 tender leaves
Specification : Head formation 100 %, suitable for May to December sowing as per climatic conditions.
Harvesting : After 40-45 days from transplanting



CABBAGE EXPRESS

Maturity : Early maturity
Head shape : Round, compact, average weight 800 gms to 1.0 kgs, wrapped in 4-5 tender leaves
Specification : Head formation 100 %, suitable for May to December sowing as per climatic conditions.
Harvesting : After 60-70 days from transplanting



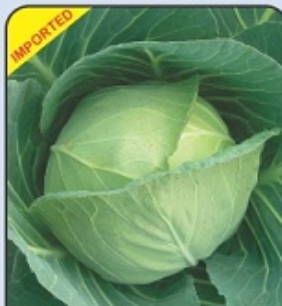
CABBAGE GOLDEN ACRE

Maturity : Medium maturity
Head shape : Round, compact, average weight 1.0 to 1.5 kgs, wrapped in 5-6 cup shaped small leaves
Specification : Heads have clear white interior, uniform, suitable for May to December sowing as per climatic conditions.
Harvesting : After 70-75 days from transplanting



CABBAGE PRIDE OF INDIA

Maturity : Late maturity
Head shape : Round, compact, average weight 1.5 to 2.0 kgs, wrapped in cup shaped and dark green leaves which are bigger in size as compare to Golden Acre.
Specification : Heads uniform, suitable for May to December sowing as per local climatic conditions.
Harvesting : After 80-85 days from transplanting



CABBAGE GOLDEN ACRE (IMP)

Maturity : Medium maturity
Head shape : Round, compact, average weight 1.2 to 1.4 kgs, wrapped in 5-6 leaves
Specification : Heads white from inside, very uniform, suitable for August to October sowing.
Harvesting : After 80-90 days from transplanting.



ONION PUSA RED/LIGHT RED/GAVRAN

Sowing time : Year round as per local climatic conditions and sowing pattern
Bulb color : Bronze Red
Specifications : Flatish round in shape, 80-100 gms, less pungent, good keeping quality
Maturity : Matures in 135-140 days from sowing



ONION NASIK RED (N-53)

Sowing time : Year round as per local climatic conditions and sowing pattern

Bulb color : Red

Specifications : Flattish round in shape, 80-100 gms, Moderately Pungent

Maturity : Matures in 150-160 days from sowing



ONION PHURSUNGI

Sowing time : Year round as per local climatic conditions and sowing pattern

Bulb color : Light red

Specifications : Round in shape, weight around 150 gms, can be stored for long time.

Maturity : Matures in 150-160 days



ONION BLACK GOLD

Sowing time : Year round as per local climatic conditions and sowing pattern

Bulb color : Blackish red

Specifications : Flattish round in shape, 80-90 gms, water content high

Maturity : Matures in 135-140 days from sowing.

Specification : Fetches premium price in market because of blackish red color.



CORIANDER KALMI

Sowing Time : Year round sowing except bolting time i.e. February to March.

Plant Character : Plants erect with fewer side branches

Leaf character : Broad with light green colour.

No. of cuttings : 1-2 if sown in winters.



CORIANDER K-5 (BARAMASI)

Sowing Time : Year round except January and February which is the bolting time.

Plant Character : Plants erect with excessive side branches.

Leaf Character : Light green, very fragrant.

No. of cuttings : 4-5 cuttings can be taken if sown in early winters.



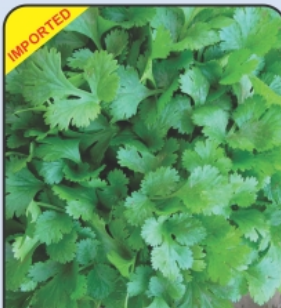
CORIANDER DURGESH 101

Sowing Time : Year round except bolting time i.e. April to May when temperature is around 35°C, thus very late bolting variety.

Plant Character : Plants bushy, profused tillering, vigorous vegetative growth.

Leaf Character : Broad, dark green, very fragrant, eatable even after bolting.

Cuttings : Number of cuttings can be taken if sown in early winter.



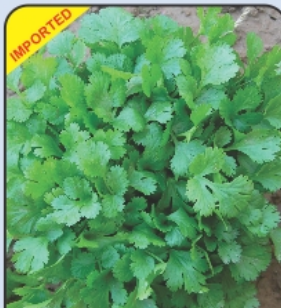
CORIANDER VIKRAM (Late Bolting)

Sowing Time : Year round sowing especially in summers and rainy season.

Plant Character : Plants bushy, profused tillering, side branches thick and succulent.

Leaf Character : Broad, shining green, very fragrant, sellable even after bolting.

Cuttings : Number of cuttings can be taken if sown in early winter.



CORIANDER KHUSHBU

Sowing Time : Can be sown throughout the year especially in summers and rainy season.

Plant Character : Plant growth vigorous and bushy, profused tillering, side branches thick and succulent.

Leaf Character : Broad, shining green, highly fragrant in comparison to any imported strain.

Cuttings : Number of cuttings can be taken if sown in October.



CORIANDER KARISHMA (late Bolting)

Sowing Time : Year round sowing except bolting time i.e. May-June, thus very late bolting variety.

Plant Character : Plants bushy, profused tillering, numerous side branches

Leaf Character : Broad, dark green, very fragrant, leaves on side branches sellable even after bolting.

Cuttings : Number of cuttings can be taken till it bolts



RADISH PUSA CHETKI

Sowing Time : Year round sowing except December to February which is its bolting time

Root colour : Pure white

Specifications : Uniform length, 7-8 inches long, Cylindrical in shape, smooth surface and sweet in taste.

Maturity : After 30-35 days from sowing.



RADISH CHETKI - 11 (Palak Patta)

Sowing Time : Year round sowing except December to February which is its bolting time.

Leaf Character : Unique short leaved, margins folded inwards like Palak leaves, spoon shaped

Root colour : Pure white

Specifications : 7-8 inches long, cylindrical shape, smooth, sweet in taste.

Maturity : After 30-35 days from sowing.



RADISH CHETKI - 21

Sowing Time : Year round sowing except December to February which is its bolting time.

Leaf Character : Leaves short and curved inwards, dark green in colour.

Root colour : Pure white from top to bottom and no green shoulders.

Specifications : Uniform length, 8-9 inches long, cylindrical in shape, smooth surface and sweet in taste.

Maturity : After 30-35 days from sowing, because of shorter leaves more plants can be accommodated per unit area which increases yield.



RADISH DURGESH LONG CHETKI

Sowing Time : Year round sowing except December to February which is its bolting time.

Root colour : Pure white

Specifications : Uniform length, 8-9 inches long, thin at neck, semi cylindrical in shape, smooth surface and sweet in taste.

Maturity : After 35-40 days from sowing.



RADISH CHETKI PALAK PATTI

Sowing Time : Year round sowing except December to February which is its bolting time.

Leaf Character : Short leaved, inward folded margins

Root colour : Pure white

Specifications : Uniform length, 7-8 inches long, cylindrical, sweet in taste.

Maturity : After 30-35 days from sowing.



CHETKI LONG BARAMASI (Yellow label)

Sowing Time : March to October

Root colour : Extra white.

Specifications : Uniform length, 10-12 inches long, tapering, sweet, sleek

Maturity : After 40-45 days from sowing.



CHETKI LONG BARAMASI (white label)

Sowing Time : Highly tolerant to hot and humid conditions i.e. suitable for May to October sowing.

Root colour : White

Specifications : Uniform length, 10-12 inches long, tapering, slightly pungent, slight bend at top, sweet in taste.

Maturity : After 40-45 days from sowing.



RADISH FORTY DAYS

Sowing Time : Highly tolerant to hot and humid conditions i.e. suitable for March to October sowing.

Root colour : General acceptance because of extra white colour

Specifications : Uniform length, 10-12 inches long, tapering, very sleek without much hair on root surface, sweet in taste.

Maturity : After 40-45 days from sowing.



RADISH DC WHITE

Sowing Time : Year round sowing except January to March which is its bolting time

Root colour : Pure white

Specifications : Roots straight, 12-15 inches long, tapering, smooth surface, very sleek & attractive. Highly successful in high temperature, shelf life is much more over after maturity.

Maturity : After 45-50 days from sowing.



RADISH CHINESE PINK

Sowing Time : Suitable for June to November sowing.

Root colour : Pinkish red in colour with white flesh.

Specifications : Uniform length, 6-7 inches long with cylindrical bottom

Maturity : After 35-40 days from sowing.



RADISH BOMBAY RED

Sowing Time : Suitable for June to November sowing.

Root colour : Upper half portion is pinkish red and lower half portion is white

Specifications : Roots thin, longer and tapering, 10-12 inches long, slightly pungent

Maturity : After 40-45 days from sowing.



RADISH BOMBAY HALF RED

Sowing Time : June to November
 Root colour : Upper 25 % of root portion is pinkish red and lower 75 % is white.
 Specifications : Roots 10-12 inches long, thicker from top and tapering from bottom. Leaves are broad, dark green, more in number and used for cooking.
 Maturity : After 40-45 days from sowing.



RADISH HILL QUEEN

Sowing Time : Suitable for May to November sowing.
 Root colour : Pure white, smooth without much of hair on root surface.
 Specifications : Roots 12-15 inches long, tapering and semi cylindrical at bottom on maturity, sweet in taste.
 Maturity : After 45-50 days from sowing.



RADISH ALL SEASON (Late Bolting)

Sowing Time : Year round (summer season preferred)
 Root colour : Pure white
 Specifications : Roots 10-12 inches long, tender and tapering. Lesser and shorter leaves which permits dense sowing and ultimately higher yield.
 Maturity : After 45 days from sowing.



RADISH MINU EARLY

Sowing Time : Suitable for August to December sowing.
 Root colour : Pure white
 Specifications : Roots 12-15 inches long, straight, tapering. Excellent keeping quality.
 Maturity : After 45-50 days from sowing.



RADISH IVORY WHITE

Sowing Time : Suitable for May to February sowing.
 Root colour : Pure white
 Specifications : Roots 12-15 inches long, very sleek, straight, tapering. Excellent keeping quality and can be kept for longer periods in the field even after maturity. Late Bolting i.e. flowering.
 Maturity : After 45-50 days from sowing.



RADISH JAPANESE WHITE

Sowing Time : Suitable for September to November sowing.
 Root colour : Pure White
 Specifications : Roots 10-12 inches long, semi cylindrical, blunt at tip, smooth, mild pungent.
 Maturity : After 45-50 days from sowing.



RADISH PUSA RESHMI

Sowing Time : Suitable for September to November sowing.
 Root colour : Pure white with slightly green shoulders.
 Specifications : Roots 12-14 inches long, tapering, mildly pungent in taste.
 Maturity : After 45 days from sowing.



RADISH FULL RED

Sowing Time : Suitable for May to October sowing.
 Root colour : Pure red
 Specifications : Roots thin, 10-12 inches long, sleek and tapering in shape, sweet.
 Maturity : After 40-45 days from sowing.



RADISH HIM SHIKHA

Sowing Time : Suitable for December onward except bolting time i.e. April to May.
 Root colour : Pure white
 Specifications : Roots 10-12 inches long, tender and crisp, slightly pungent and tapering. Lesser and shorter leaves which permits dense sowing and ultimately higher yield.
 Maturity : After 40-45 days from sowing.



RADISH LATE BOLTING

Sowing Time : Suitable for December to February sowing.
 Root colour : Pure white
 Specifications : Roots very uniform, sleek, almost straight, 10-12 inches long and 1.0-1.5 inches thick and tapering in shape. Very late bolting i.e. April-May. Lesser and shorter leaves.
 Maturity : After 45-50 days from sowing.



CARROT DEEP RED

Sowing time : August to October sowing
 Roots : Sleek and tapering, 10-12 inches long
 Specifications : Red core, sweet, suitable for distant transportation.
 Maturity : After 75-80 days from sowing.



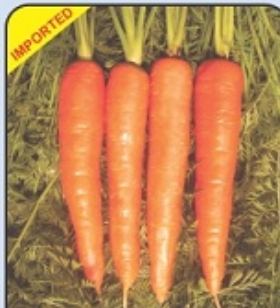
CARROT DURGESH SUPER RED

Sowing time : August to October sowing
 Roots : Sleek, tender and tapering, 10-12 inches long and dark red in colour.
 Specifications : Red core, sweet, suitable for distant transportation.
 Maturity : Attains red colour in 70-75 days



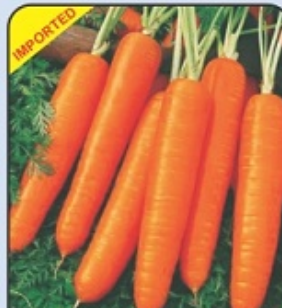
CARROT RED BEAUTY

Sowing time : August to October sowing
 Roots : Exceptionally sleek, tender tapering, 10-12 inches long and dark red in colour.
 Specifications : Red core, sweet, suitable for distant market.
 Maturity : Attains red colour in 75-80 days from sowing.



CARROT DURGESH KURODA

Sowing time : Through out the year as per climatic conditions
 Roots : Pure cylindrical, blunt end, non hairy, uniform in shape
 Root length : 6-7 inches
 Root Color : Deep orange
 Specifications : Sweet, suitable for distant transportation.



CARROT NANTEES (IMP)

Sowing time : Grows well in summer for harvest in fall to winter.
 Roots : Pure cylindrical, non hairy, thick, uniform in shape
 Root length : 7-8 inches long
 Root Color : Deep shining orange
 Specifications : Sweet in taste, harvest after 110-120 days from sowing, suitable for distant transportation.



OKRA ARKA ANAMIKA

Plant type : Plants tall, well branched
 Sowing time : Year round subject to local climate
 Fruit characters : Tender, smooth, 4-6 inches long, 5 ridged, shining green in colour, tolerant to YVMV
 Harvesting : After 45-50 days from sowing



PUSA SAWNI / PARBHANI KRANTI

Plant type : Plants tall and erect with single main stem.
 Sowing time : Year round subject to local climate
 Fruit characters : Tender, 4-6 inches long, 5 ridged, shining green in colour.
 Harvesting : After 45-50 days from sowing



OKRA DURGESH NANDINI

Plant type : Plants tall, well branched
 Sowing time : Year round subject to local climate
 Fruit characters : Dark green, sleek, thin, 6-7 inches, 5 ridged, fit for late marketing without any grain visible from outside. Tolerant to YVMV
 Harvesting : After 45-50 days from sowing



OKRA RATNA - 78

Plant type : Plants tall, well branched
 Sowing time : Year round subject to local climate
 Fruit characters : Dark green, sleek, thin, 4-6 inches long but remain tender upto 7-8 inches, 5 ridged, no visibility of grains even at maturity. Tolerant to YVMV
 Harvesting : After 45-50 days from sowing



OKRA DURGESH UTTAM

Plant type : Plant spread wider, profused tillering from lower portion and all side branches bear fruits.
 Sowing time : Year round subject to local climate
 Fruit characters : Dark green, slightly thick, 4-6 inches long, 5 ridged, very heavy yielder
 Harvesting : After 45-50 days from sowing



BHINDI SUMMER BEAUTY

Plant type : Plants tall, well branched
Sowing time : Through out the year as per climatic conditions
Fruit characters : Extra dark green, sleek, thin, 4-6 inches long, 5 ridged, no visibility of grains even at maturity, tolerant to Yellow Mosaic virus
Harvesting : After 45-50 days from sowing, heavy yielder



OKRA SEVEN LINES

Plant type : Plants medium tall, well branched
Sowing time : Year round subject to local climate
Fruit characters : Light green, slightly thick, 5-6 inches, 7 ridged, tender
Harvesting : After 45-50 days from sowing



OKRA BELLA - 5

Plant type : Plants tall, well branched, vigorous and erect
Sowing time : January to March (summers), June to July (rainy season)
Fruit characters : Shining dark green, very sleek fruits, 5-6 inches long, 5 ridged, no visibility of grains even at maturity
Harvesting : After 45-50 days from sowing, very heavy yielder



KOHL RABI EARLY WHITE VIENA

Plant type : Dwarf
Foliage : Medium green, 5-6 limited leaves/knob with cut margins
Knobs : Round, Light Green, Crispy, Sweet
Maturity : After 60 days from transplanting



KOHL RABI SUPER WINNER

Plant type : Vigorous
Foliage : Dark green, 5-6 broad leaves/knob
Knobs : Larger, 400-500 gm in size, flattish round, light green, crispy, sweet
Maturity : After 60-70 days from transplanting



SPINACH ALL GREEN / JYOTI

Sowing time : Year round sowing except bolting time i.e. January-February
Leaf : Uniform green, tender, smooth and broad, no red pigmentation
Cuttings : After 30 days, multiple cuttings can be taken according to sowing pattern.



SPINACH SUPER GREEN

Sowing time : Year round sowing except bolting time.
Leaf : Light green, tender, smooth and broad, no red pigmentation, leaf yield 25 % more than All Green
Cuttings : After 30 days, multiple cuttings can be taken according to sowing pattern
Specification : Late Bolting



SPINACH KANTEDAR

Sowing Time : Year round except bolting time i.e. January to February
Leaf : Dwarf and limited in number, shining green
Cuttings : 3-4 cuttings at 30 days interval as per sowing pattern



PEAS PSM - 3

Sowing time : Through out the year as per local climate
Plants : Dwarf and erect, tolerant to Powdery Mildew
Pods : 4-5 inches long, 10-12 grains inside, dark green
Seeds : Wrinkled and Sweet
Maturity : Mid maturity, after 60-65 days from sowing.



PEAS ARKEL

Sowing time : Through out the year as per local climate
Plants : Dwarf and erect
Pods : 4-5 inches long, 8-10 grains inside, dark green, slightly curved from bottom
Seeds : Wrinkled and Sweet
Maturity : Mid maturity, after 65-70 days from sowing.



PEAS DS - 10

Sowing time : Through out the year as per climatic conditions
Plants : Dwarf and erect, tolerant to Powdery Mildew
Pods : 4-5 inches long, 8-10 grains inside, attractive light green, very thin, almost round like finger
Seeds : Wrinkled and sweet
Maturity : Mid maturity, after 55-60 days from sowing.
Specification : Bears 2 fruits per node as short internodal distance which results in very high yield.



PEAS AZAD P-3

Sowing time : Through out the year as per local climate
Plants : Tall and erect.
Pods : Smooth, 4-5 inches long, 8-10 grains inside, dark green, slightly curved from bottom
Seeds : wrinkled and sweet
Maturity : Mid maturity, after 70-75 days from sowing.



PEAS AZAD P-1

Sowing time : Through out the year as per local climate
Plants : Tall (3-3.5 feet) and erect. Tolerant to Powdery Mildew and Rust
Pods : Smooth, 4-5 inches long, slightly curved, 8-10 grains inside, dark green
Seeds : Wrinkled and Sweet
Maturity : Late maturity, after 75-80 days from sowing.



CHILLI SURAJ MUKHI

Plant type : Medium tall, profused branching, perennial in character (same plant prolong for 2-3 years)
Fruit Color : Dark green and turns deep red at Maturity
Bearing habit : Upright, 10-12 fruits/bunch, 2.5 to 3.5 inches long
Pungency : Highly pungent but tempting in taste.
Specification : Tolerant to leaf curl virus, suitable for distant market



CHILLI CHANDER MUKHI

Plant type : Dwarf, profused branching, perennial in character (same plant prolong for 2-3 years)
Fruit Color : Dark green and turns deep red at maturity
Bearing habit : Upright, 15-20 fruits/bunch, 3-4 inches long
Pungency : Highly pungent but tempting in taste
Specification : Tolerant to leaf curl virus, suitable for distant marketing.



TOMATO PUSA RUBI

Plant : Determinate
Fruit type : Round, deep red, 4 lobed, acidic
Average Weight : 50-60 gms
First Picking : After 60-65 days from transplanting.
Specification : Suitable for juice and ketchup



TOMATO PUSA EARLY DWARF

Plant : Determinate
Fruit type : Flattish round, uniform red, ribbed in character, acidic
Average Weight : 50-60 gms
First Picking : After 55-60 days from transplanting.
Specification : Suitable for juice and ketchup



TOMATO PKM-1

Plant : Determinate
Fruit type : Flattish Round, 4-5 light ridges, dark red with green shoulder
Average Weight : 70-80 gms
First Picking : After 70-75 days from transplanting.
Specification : Good keeping quality



TOMATO S-22

Plant : Determinate
Fruit type : Flat round, smooth, dark red
Average Weight : 70-80 gms
First Picking : After 70-75 days from transplanting.
Specification : Good keeping quality



TOMATO ROHINI

Plant : Determinate
Fruit type : Pure round, uniform red, smooth, 4-5 fruits/bunch
Average Weight : 70-80 gms
First Picking : After 50-60 days from transplanting.
Specification : Suitable for long transportation due to thick and hard skin, longer shelf life



TOMATO DURGESH AMAR

Plant : Determinate
Fruit type : Oval, deep red, smooth and thick skin, 4-5 fruits/bunch
Average Weight : 80-100 gms
First Picking : After 50-60 days from transplanting.
Specification : Suitable for long transportation due to thick and hard skin



TOMATO DURGESH NAVODYA

Plant : Determinate
Fruit type : Round, deep red.
Average Weight : 80-100 gms
First Picking : After 65-70 days from transplanting.
Specification : Suitable for juice and ketchup, skin hard thus suitable for distant transportation, very heavy fruiting.



YARD LONG BEANS (LAFI)

Plant type : Pole type, long vines
Pod character : Green in colour, tender, almost straight, very sleek
Pod Length : 18 inches at marketable stage but can grow upto 2 feet length
First picking : After 60-65 days from sowing
Specification : Suitable for round the year sowing, very heavy bearing
Seed Color : Brownish Red.



METHI KASURI

Sowing time : September to December
Leaf : Medium green, broad (almost round in shape)
Leaf stem : Thin and well branched
Cuttings : Multiple, Heavy Yields
Seeds : Very small with strong flavour



METHI MULTICUT

Sowing time : Through out the year as per local climatic conditions
Leaf : Light green, Elongated
Leaf stem : Thick and well branched
Seeds : Big with strong flavour



COWPEAS CP-4 (BARAMASI)

Plant type : Dwarf, 1.5 to 2.0 feet
Pod type : Dark green, 10-12 inches, sleek, straight.
First picking : After 40-50 days from sowing.
Specification : Tolerant to Golden Mosaic, suitable for round the year sowing.



COWPEAS GOMBI

Plant type : Plant growth like vines.
Plant height : 3.0-4.0 feet
Pod color : Light green
Pod Length : 8-10 inches, sleek, straight
First picking : After 50-55 days from sowing
Specification : Suitable for round the year sowing.



CLUSTER BEANS (GUAR) NEELAM

Plant : 3.5 to 4.0 feet tall
Sowing time : Suitable for summer and rainy season
Pod characters : Pods are 4-5 inches long, shining light green in color, very tender.
Specification : Very heavy bearing, first picking after 60 days from sowing, medium maturity.



BEANS ANUPUMA

Plant : Dwarf, 1.5 to 2.0 feet height.
Sowing time : Year round as per climatic conditions
Pods : Shining green, fibrous, slightly curved at bottom
Pod Length : 6-8 inches
Seed Colour : Chocolate brown
First Picking : After 45-50 days from sowing



BEANS ROSHINI (pencil Bean)

Plant : Dwarf, pure bush in both seasons i.e. in summers and rainy season.
Sowing time : Year round as per local climate.
Pod Character : Extra fine, shining dark green, fibrous, straight, 6-8 inches, white seed at maturity.
Seed Colour : White
First Picking : After 45-50 days from sowing
Specification : Heavy yielder, long fruiting cycle till extreme winters and summers



BEAN NITARA GREEN (PENCIL BEANS)

Plant : Plants pure dwarf and bushy in both summer season and winter season, 1.5 to 2.0 feet in height.
Sowing time : Through out the year as per local climatic conditions.
Pods : Super fine, shining dark green, straight, very sleek and thread less even at maturity.
Pod Length : 8-9 inches
Seed Colour : White
First Picking : After 45-50 days from sowing
Specification : Very heavy yielding variety, long fruiting cycle.



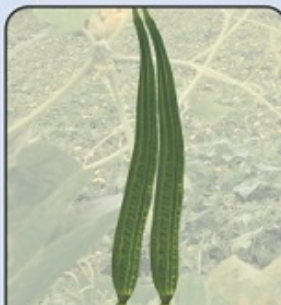
SINGRA (MONGRA) : RAT TAIL RADISH

Sowing Time : September to November
Plant Type : Bushy and dense vegetative growth
Pod Characters : Light Green in colour, 14-18 inches long, almost straight.
Specifications : Due to very crisp pods, eating quality is very good



LONG MELON DURGESH KOMAL

Plants : Long vines
Fruit color : Light green
Fruit length : 10-12 inches long, sleek, straight
Maturity : Early
Specification : Eaten raw, high water content, very tender, sweet, soothing effect in hot climate



RIDGE GOURD LONG GREEN

Plants : Long vines.
Sowing time : Summer as well as rainy season
Fruit : Shining green with uniform ridges, very sleek, straight, very fleshy and crisp
Fruit length : 15-18 inches
First picking : After 40-50 days from sowing
Specification : Very attractive fruits, very high yielding.



CUCUMBER RAINY SEASON

Sowing time : June to July but can be sown little earlier in coastal regions
Fruit Length : 8-10 inches, slightly compressed around neck
Fruit colour : Light green, smooth
First Picking : After 60-65 days from sowing
Specification : Sweet in taste, very fleshy, lesser seeds inside, high yield, good keeping quality



CUCUMBER SUMMER GREEN

Sowing time : February-May
Fruit Length : 7-8 inches, straight
Fruit colour : Light green
First Picking : After 50-55 days from sowing
Specification : Sweet in taste, high yield



MUSK MELON MADHURAS

Sowing time : February to March
Fruit Picking : After 90-95 days from sowing.
Fruit type : Almost round, yellow smooth skin with white green stripes, flesh salmon orange, very sweet and juicy.
Average Weight : 800 gms to 1.0 kgs
Specification : Very sweet



MUSK MELON PANJAB SUNEHRI

Sowing time : February to March
Fruit Picking : After 90-95 days from sowing.
Fruit type : Round, Light brown with intense netting, flesh orange, sweet and juicy.
Average Weight : 800 gms to 1 kg.
Specification : Good keeping quality, suitable for distant market.



SUMMER SQUASH (CHAPPAN KADU)

Sowing time : February to March
Plants : Vigorous Vines
Fruit size : 80-100 gms
Fruit shape : Pure Round
Fruit color : Yellowish green with faint green lines.
Flesh color : White
Specification : Skin surface hairy, heavy yielding



TINDA PANJAB SAFEED (S-48)

Sowing time : February to May
Plants : Medium vines
Fruit type : Flattish round, 50-60 gms in weight, shining light green with white flesh
Specification : Skin surface hairy, heavy yielding



BOTTLE GOURD GUTKA

Plants : Vigorous vines
Sowing time : Summer as well as rainy season
First picking : After 60-65 days from sowing
Fruit : Medium green, sleek and tender, capsule in shape with both ends round
Fruit length : 10-12 inches long
Specification : Seeds small embedded in flesh, high yielding, suitable for distant transportation.



BOTTLE GOURD LATTU (Bulb Shape)

Plants : Long vines
Sowing time : Summer as well as rainy season
First picking : After 55-60 days from sowing
Fruit : Shining light green, tender, bulb shaped
Specification : Bears fruits on each node, very heavy yielder



BOTTLE GOURD RAMDEV/D. SELECTION

Plants : Long vines
Sowing time : Summer as well as rainy season
First picking : After 60-65 days from sowing
Fruit : Medium green, sleek and tender.
Fruit length : 18-20 inches long
Specification : Retains green color even after maturity, high yielding.



BOTTLE GOURD ROUND DESI

Plants : Vigorous vines
Sowing time : Suitable for summer as well as rainy season
First picking : After 60-65 days from sowing
Fruit : Light green, tender, round to flat fruits with slight hair on fruit surface.
Specification : Fruit weight 400-450 gms, very uniform, heavy bearing



SPONGE GOURD DARK GREEN

Plants : Long vines, well branched
Sowing time : Summer as well as rainy season
Fruit : Dark green
Fruit length : 10-12 inches
First picking : After 50-55 days from sowing
Specification : Attractive fruits, high yielding.



BITTER GOURD JOUNPURI

Plant : Medium vines
Sowing time : Summer as well as rainy season
Fruit : Dark green, spiny character, sleek
Fruit length : 5-6 inches long
First Picking : After 55-60 days from sowing



BITTER GOURD DURGESH RESEARCH

Plant : Medium vines
Sowing time : Summer as well as rainy season
Fruit : Light green, uniform spiny character, straight, attractive in shape
Fruit length : 5-6 inches long
First Picking : After 55-60 days from sowing
Specification : High yielding, long fruiting cycle



PUMPKIN SADABAHAR

Plants : Long vines, well branched
Sowing time : Summer as well as rainy season
Fruit : Flatish round with deep ridges
Fruit Skin : Shining dark green in colour with yellowish spots/netting all over, flesh yellowish orange.
Fruit weight : 3-4 kgs
Specification : Very attractive fruits, very high yielding, high tolerance to hot and humid condition.



BRINJAL MUKTA KESHI

Fruit Color : Shining dark black, calyx green in colour.
Fruit shape : Oblong
Fruit Weight : 200-250 gms
Maturity : After 50-55 days from sowing.
Specifications : Very tasty to eat, high yielding, few seeds embedded in flesh, tolerant to Bacterial Wilt.



BRINJAL BLACK BEAUTY

Fruit Color : Shining dark black with green calyx.
Fruit shape : Pure round
Fruit Weight : Around 300 gms
Maturity : After 60-65 days from sowing
Specifications : Fruits retain their black colour even at maturity, good for roasting (bharta making), very heavy yield.



BRINJAL CHU CHU

Fruit Color : Blackish in colour, calyx green
Fruit shape : Oval
Fruit Weight : 60-80 gms
Maturity : After 65-70 days from sowing
Specifications : Very heavy yielding, fruits bear in bunches



BRINJAL SILIGURI LONG

Fruit Color : Shining dark black, calyx green
Fruit shape : Oval/Round, 6-7 inches long
Fruit Weight : 100-150 gms
Maturity : After 65-70 days from sowing
Specifications : Fruit color does not fade even at maturity, very heavy yielding.



BRINJAL PURPLE ROUND (BR-112)

Fruit Color : Deep Purple, calyx purplish green
Fruit shape : Round
Fruit Weight : 200-250 gms
Maturity : After 60-65 days from sowing
Specifications : Fruit color very attractive and retains its black colour till maturity, very heavy yielding, highly acceptable for roasting.



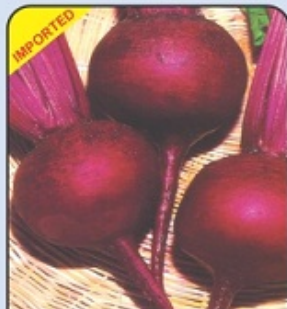
BRINJAL DURGESH PURPLE LONG

Fruit Color : Purplish black and shining, calyx green, highly acceptable
Fruit shape : Long
Fruit Length : 8-9 inches long
Maturity : After 65-70 days from sowing
Specifications : Fruit color very attractive, does not fade even at maturity, bearing in bunches and very heavy yielding.



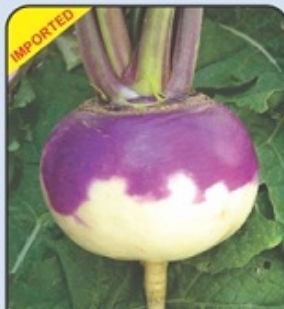
BRINJAL GREEN LONG

Fruit Color : Green and shining, calyx green, highly acceptable
Fruit shape : Long
Fruit Length : 7-8 inches long
Maturity : After 65-70 days from sowing
Specifications : Fruit color very attractive, bearing in bunches and very heavy yielding.



BEET ROOT RUBY RED

Root Shape : Uniform globe
Root Color : Pure deep red
Flesh color : Dark red without inner white rings
Specification : Sweet in taste, very juicy, non pungent.



TURNIP PURPLE TOP WHITE GLOBE

Root shape : Flatish round
Root color : Half purple from top and bottom half white
Flesh : White, sweet and crispy
Harvest : After 50-60 days
Specification : Roots are eaten raw, pickled and cooked.



MARIGOLD AFRICAN GIANT

Plant : Tall (2.0-2.5 feet)
Flower : Orange and orange in colour, very attractive, larger in size, center disk not visible, very heavy yielder.
Sowing time : July to September, November to January.
Maturity : 70-75 days after transplanting



BARSEEM WARDAN (Fodder Seed)

Plant : 1.5 to 2.5 feet tall, stem erect.
Leaves : Dark green, oval and bigger in size.
Specification : Tolerant to Bacterial wilt and frost. Excellent for green fodder.
Days to Flowering : 150 to 165 days from sowing.



RYE GRASS (FORAGE SEED)

Plant : 3.5 to 4.0 feet tall. Produces highly palatable forage rich in dry matter and proteins.
Leaves : Shining green, 8 to 10 inches in length
Specifications : Can be grown under varied climatic conditions and on variety of soils. Also withstand stressed conditions.

HYBRID SEEDS



TOMATO ANUBHAV F1

Plant : Determinate, good foliage
Fruit type : Square round to oval, uniform in shape and size, skin firm, red with slight green tinge at shoulders, glossy
Average Weight : 80-100 gms
First Picking : After 65-70 days from transplanting
Specification : Tolerant to bacterial wilt and leaf curl, performs well round the year.



TOMATO HILLSONA F1

Plant : Indeterminate, medium foliage, well branched.
Fruit type : Round, uniform, deep red, skin smooth, glossy
Average Weight : 80-90 gms
First Picking : After 60-65 days from transplanting
Specification : Skin hard, good keeping quality, very high yielding.



TOMATO SUPER LAKSHMI F1

Plant : Determinate with dense foliage
Fruit type : Flatish round, skin firm, deep red in colour, very uniform in shape and size.
Average Weight : 80-90 gms
First Picking : After 65-70 days from transplanting
Specification : Very heavy fruiting and suitable for distant transportation.



BOTTLE GOURD DS - 50 F1

Plants : Long vines
Sowing time : Summer as well as rainy season
First picking : After 60-65 days from sowing
Fruit : Shinning green, capsule in shape with both ends round.
Fruit length : 10-12 inches long, straight.
Specification : Fruits retain their green color up to softable stage, heavy fruiting, suitable for distant transportation.



BHINDI VIRAJ F1

Plant type : Plants well branched
Sowing time : Year round as per local climate
Fruit character : 5-6 inches, very sleek, dark green, 5 ridged, no visibility of grains even at maturity.
Harvesting : After 45-50 days from sowing.
Specification : Heavy yielder, tolerant to YVMV.



BHINDI DURGESH PLUS F1

Plant type : Plants medium tall and erect, cut leaves and short internodes.
Sowing time : January to March (summers), June to July (rainy season)
Fruit Length : 5-6 inches long, very sleek, thin, 5 ridged.
Fruit color : Dark green
Specification : Fruits have very good shelf life and remains tender for longer duration
Harvesting : After 45-50 days from sowing, heavy yielder, tolerant to YVMV.



BHINDI SALONI F1

Plant type : Plant habit vigorous/tall and erect, short internodes.
Sowing time : January to March (summers), June to July (rainy season)
Fruit Length : 6-7 inches long, very sleek, thin, 5 ridged.
Fruit color : Shinning dark green
Specification : Fruits have long shelf life, remains tender for longer duration
Harvesting : After 45-50 days from sowing, heavy yielder, tolerant to YVMV.



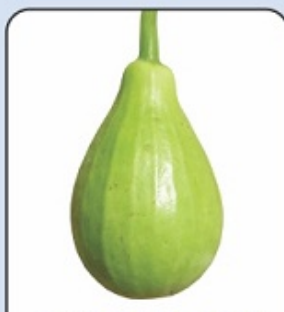
RADISH WHITE DIAMOND F1

Sowing Time : Year round sowing except December to February which is its bolting time
Leaf Character : Leaves short, margins entire, folded inwards, dark green
Root colour : Very attractive, pure white.
Specifications : Uniform length, 7-8 inches long cylindrical in shape, non hairy.
Maturity : After 35-40 days from sowing.



RADISH SUPER STAR F1

Sowing Time : Year round sowing except December to February which is its bolting time
Leaf Character : Leaves dark green, margins entire.
Root colour : Pure white
Specifications : Uniform length, 8-9 inches long, cylindrical with tapering end, non hairy, very sleek.
Maturity : After 40-45 days from sowing.



BOTTLE GOURD MAHI F1

Plants : Long and healthy vines
Sowing time : Summer as well as rainy season
First picking : After 55-60 days from sowing
Fruit : Shinning attractive green colour, very tender, bulb shape
Fruit weight : 250-300 gms
Specification : Fruits retain their green color and remains tender up to physiological maturity.



BOTTLE GOURD SWATI F1

Plants : Long vines
Sowing time : Summer as well as rainy season
First picking : After 60-65 days from sowing
Fruit : Shinning light green, tender, round to flat fruits, slight hair on fruit surface
Specification : Fruit weight 450-500 gms, good in taste, very profused bearing



CABBAGE EXPRESS BALL F1

Sowing Time : May to December as per climatic conditions
Maturity : Early maturity
Head Weight : Round, compact, average weight 0.8 to 1.0 kgs
Leaves : Light green, fresh and very crisp
Maturity : 50-55 days
Specifications : Suitable for West Bengal, Assam, Bihar and Orissa, Good Field Holding Capacity



CABBAGE SUPER GLOBE F1

Sowing Time : May to December as per climatic conditions
Maturity : Mid maturity
Head Weight : Round, compact, average weight 1.1 to 1.3 kgs
Leaves : Greyish green, fresh and very crisp
Maturity : 58-60 days
Specifications : Suitable for sowing All Over India, Good Field Holding Capacity



CABBAGE ARJUN F1

Maturity : Mid maturity
Head shape : Round, compact, average weight 1 to 1.5 kgs.
Leaves : Crisp, sweet, shiny fresh green in colour.
Specification : Head dark green with deep green interior, suitable for May to December sowing as per climate.
Harvesting : after 60-65 days from transplanting.



SPINACH KOMAL F1 (Late Bolting)

Sowing time : Year round sowing except bolting time.
Leaf : Light green, very tender, tender, crisp, smooth and broad, no red pigmentation.
Cuttings : After 30 days, more cuttings can be taken because of late bolting characters even in summers, thus high yielding.



BITTER GOURD DURGESH - 40 F1

Plant : Medium vines
Sowing time : Summer as well as rainy season
Fruit : Shinning green, lesser spiny character, sleek, straight
Fruit length : 5-6 inches long
First Picking : After 55-60 days from sowing
Specification : Very high yielding, long fruiting cycle.



BITTER GOURD RUCHI F1

Plant : Vigorous and strong vines.
Sowing time : Summer as well as rainy season
Fruit : Medium, 5-6 inches long, shinning green, semi spined to smooth surface, spindle shaped.
First Picking : Early maturing i.e. after 40-45 days from sowing
Specification : Excellent shelf life, long harvest duration thus heavy yielder.



BITTER GOURD PALLAVI F1

Plant : Vigorous and hardy vines.
Sowing time : Summer as well as rainy season
Fruit : Long, 8-9 inches long, shinning dark green, dense fruiting with thick spines all over skin.
First Picking : Medium maturing i.e. after 45-50 days from sowing
Specification : Excellent shelf life, long harvest duration thus heavy yielder.



CUCUMBER CHAMPION F1

Sowing time : February to May
Fruit Length : 7-8 inches, straight, very sleek
Fruit Weight : 300-350 gms
Fruit colour : Light green with light stripes.
Specification : Full of flesh with less and small seeds, high yield, good keeping quality.
First Picking : After 55-60 days from sowing



CAPSICUM GREEN WONDER F1

Plant : Strong and vigorous, medium early hybrid.
Fruit shape : Blocky, very attractive, 4 lobed.
Fruit color : Shining green turning red at maturity.
Fruit size : Average fruit weight 170-180 gms.
Specification : Suitable for both open and protective cultivation having world wide adaptability.
Maturity : 80-85 days after transplanting.



CAPSICUM RED WONDER F1

Plant : Semi erect and medium vigorous.
Fruit shape : Blocky with firm skin, very attractive, 4 lobed.
Fruit color : Fruits turn to red from green skin colour.
Fruit size : Average fruit weight 180-200 gms.
Specification : Suitable for both open and protective cultivation.
Maturity : 85-90 days after transplanting.



CAPSICUM YELLOW WONDER F1

Plant : Semi erect and vigorous.
Fruit shape : Blocky to oblong in shape with firm skin, very attractive, 4 lobed.
Fruit color : Fruits turn to yellow from green skin colour.
Fruit size : Average fruit weight 170-175 gms.
Specification : Suitable for both open and protective cultivation.
Maturity : 75-80 days after transplanting.



SWEET PEPPER KARAN 25 F1

Plant : Strong and vigorous.
Fruit shape : Very attractive, 4 lobed, blocky.
Fruit color : Shining dark green turning red at maturity.
Fruit size : Medium, 125-150 gms.
Specification : Firm skin makes it suitable for distant transportation, very heavy yielder.
Maturity : 70-75 days after transplanting.



SUMMER SQUASH PRINCE F1

Sowing Time : February to March
Plants : Vigorous Vines
Fruit Size : Average Weight 300 gms
Shape : Round
Fruit Color : Light Green
Maturity : Early maturity, short plant, tolerant to low temperature, suitable for protective and open field.



MUSK MELON VIRAT F1

Sowing time : February to March
Fruit Picking : After 85-90 days from sowing
Fruit Shape : Round
Fruit Color : Outer skin golden yellow with dense netting.
Average Weight : 1.50 to 1.75 kgs
Flesh Color : Deep Orange and crisp.
Sweetness : Very sweet and juicy
Specification : Very small seed cavity and suitable for long distance transportation.



WATER MELON DURGESH 786 F1

Sowing time : November to February-March
Fruit picking : After 75-80 days from sowing
No. of fruits/plant : 5-6 fruits
Fruit character : Shape oblong, skin light green with dark green stripes, flesh red in colour
Average weight : 5-6 kgs
Sweetness : Very sweet



WATERMELON DURGESH VARUN F1

Sowing time : November to February-March
Fruit picking : After 75-80 days after sowing
Fruit shape : Oblong, compact ice-box
Fruit colour : Outer skin black
Average weight : 2.5-3.5 kgs
Flesh : Deep red and crisp
Sweetness : Excellent texture and sweetness, TSS 12-14%
Specification : Good keeping quality and extremely suitable for long distance transport.



BRINJAL ROUND BLACK F1

Fruit Color : Dark black and shining, calyx green, highly acceptable.
Fruit shape : Round
Fruit Weight : 250-300 gms.
Maturity : After 65-70 days from sowing
Specifications : Fruit color does not fade even at maturity, very heavy yield.



BRINJAL LONG BLACK F1

Fruit Color : Blackish Purple, shining with calyx green
Fruit shape : Long
Fruit Length : 9-10 inches long
Maturity : After 60-65 days from sowing
Specifications : Fruit color and shape very attractive, retain its colour even at maturity, bearing in bunches, very heavy yielding.



CAULIFLOWER BHARAT F1

Plant : Mid to Late maturity, winter hardy, excellent strain in Early to Late Snow Ball group
Curd Weight : 1.5 to 2.0 kg
Curd Shape : Dome, stone hard and snow white in colour
Harvesting : 85-90 days after transplanting
Specifications : Leaves dark green, excellent self blanching leaf character which cover the curd upto 2.0 kg weight
Sowing Time : September to November



CAULIFLOWER DAKSH F1

Plant : Mid to Late maturity.
Curd Weight : Bigger in size i.e 2.0-3.0 kgs.
Curd Shape : Dome, very compact and pure white in colour.
Harvesting : About 90 days after transplanting.
Specifications : Good field retention capacity even after maturity, excellent self blanching leaf character.
Sowing Time : September to November



PUMPKIN MIRA F1

Plants : Long vines, well branched
Sowing time : Summer as well as rainy season
Fruit : Flatish round with deep ridges, very uniform
Fruit Skin : Shining dark green in colour with yellowish spots/netting all over, flesh yellowish orange.
Fruit weight : 5-6 kgs
Specification : Very attractive fruits, very high yielding, high tolerance to heat and humid condition.



CHILLI CAPTAIN F1

Plant type : Medium tall with profused branching
Fruit Color : Dark green and turns bright red at maturity.
Bearing habit : Downward bearing, 4-5 inches long fruits with smooth skin.
Pungency : Highly pungent.
Specification : Suitable for green as well as red.



CHILLI DS 01 F1

Plant type : Tall spreading plants, well branched.
Fruit Color : Light Green and turns dark red at maturity.
Bearing habit : Downward bearing, 3-4 inches long fruits with smooth and thin skin.
Pungency : Very high
Specification : Suitable for round the year, performs well under high temperature.



RIDGE GOURD SUPREME F1

Plants : Long vines, well branched
Sowing time : Summer as well as rainy season
Fruit : Shining light green, sleek, straight, fleshy and crisp, 11-12 inches
First picking : After 45-50 days from sowing
Specification : Very attractive fruits, very high yielding, suitable for long distance transportation



SPONGE GOURD LIGHT GREEN F1

Plants : Long vines, well branched
Sowing time : Summer as well as rainy season
Fruit Character : Shining light green, sleek, straight, fleshy and crisp, 11-12 inches.
First picking : After 50-55 days from sowing
Specification : Very attractive fruits, very high yielding, suitable for long distance transportation
Seed Colour : White after maturity



MARIGOLD ORANGE F1

Plant : Medium Tall (1.5 to 2.0 feet)
Flower : Shining Orange, very attractive, larger in size, no center disc, double petals with fringed petals, larger in size
Sowing time : July to September, November to January
Maturity : 65-70 days from transplanting



MARIGOLD YELLOW F1

Plant : Medium Tall (1.5 to 2.0 feet)
Flower : Bright Yellow without green centre, very attractive, round and larger in size, no center disc, double petals with fringed petals, larger in size, very compact.
Sowing time : July to September, November to January
Maturity : 60-70 days from transplanting



SSG F1 (Fodder Seed)

Duration : 110-115 days
Plant Height : 210-220 cms
Cob size and shape : Semi compact, medium longer cob
Grain quality : Shinning and Bold
Specification : Multiple cuttings can be taken, good quality fodder and stays green for longer.



SEED FOR SPROUTS AND MICROGREENS

Sprouting is the practice of germinating seeds to be eaten either raw or cooked. whereas microgreens are the first leaves that originate from the seeds. Both are the convenient ways to have fresh vegetables for salads in any season. Sprouts and microgreens are believed to be highly nutritious and rich in enzymes which promote good health.

They are said to be rich in digestive energy, bio available vitamins, minerals, amino acids, proteins and phytochemicals as these are necessary for plants to grow. These nutrients are essential for human health.

We offer the following seeds (non treated) for sprouts and microgreens :

RADISH

PEAS

CAULIFLOWER

BEANS

ONION

SPINACH

CABBAGE

CARROT

TURNIP

CONTRACT SEED PRODUCTION

Durga Seed offers contract seed production services in respect of open-pollinated & hybrid vegetable seeds. With a hard core of efficient seed growers under wide range of agro climatic conditions in different parts of the country, it is possible to produce seed almost throughout the year. We specialize in the production of seeds of Cauliflower, Cabbage, Radish, Pakchoi, Okra, Carrot, Kohl Rabi, Coriander, Spinach etc. We assure that in our production program, there is no compromise as far as genetic & physical purity is concerned. We also assure complete confidentiality in respect of the identity of both the customer and the variety.



WARRANTY : Information given in this catalogue has been collected from our Research and Development farms. The pictures represent mature crop grown under favorable conditions. The actual performance and maturity may vary from one location to another according to climatic conditions and other factors.

DURGA SEED FARM (REGD.)

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