



Healthy Seeds, Wealthy Results ...

Hybrid Cauliflower, Kohlrabi and Broccoli Series



PRAGATI-40

F1 Hybrid Cauliflower

- Plant habit is Semi upright
- Curd Weight is 500 700g
- Harvest after 43 45 days of transplanting
- Very less self protection
- Extremely heat tolerance, suitable for March-July sowing in East India.
- Sowing March July in North India



EARLY SPEED KING-48 F1 Hybrid Cauliflower



- Maturity in 45-50 days from transplanting
- Very heat tolerant variety
- Curd weight 600-800gms
- Very less self protection
- Semi upright plant habit
- Ideal for June-July sowing in east India
- Sowing March-July in Northern India



PS-2036



- Tropical and rain tolerant variety
- Maturity in 50 days of transplanting
- Firm white curd and compact
- Early maturity
- Good for June-July sowing in north India



PS-2037



- Maturity after 47-50 days of transplanting
- Ideal curd weight of 700-900gms
- Creamy white curd
- Semi upright plant habit
- Good heat tolerant variety
- Good for June-July sowing



KANCHAN



- Maturity after 50-53 days of transplanting
- Ideal curd weight 800gms 1Kgs
- Strong upright plant
- Very less self covering
- Ideal variety for May-June sowing in Jharkhand area
- Sowing June-July in Northern India



WHITE EXPRESS-50



- Plant habit is Semi upright
- Curd Shape is Semi Dome
- Harvesting after 50 days of transplanting
- Optimum temp. for curd development 20-25 C
- Curd are 700-900g in weight
- Extremely compact and dense curd
- Good for June-July sowing



WHITE STONE 4045



- Maturity in 45-50 days after transplanting
- Hard strong curd with high dome shaped
- Creamy white colour
- Curd are 800gm in weight
- Extremely compact and dense curd
- Ideal variety for July sowing in East India.



PS-2505



- Plant habit is semi upright.
- Curd shape is semi dome.
- Harvesting after 55 days of transplanting.
- Optimum temperature for curd development
- Curd are 800gm in weight.
- Extremely compact and dense curd.
- Good for June sowing in North India.



ANKITA-51

- Maturity in 50-52 days of transplanting
- Compact curd, milky white curd in colour
- Curd weight of 800gms 1kgs
- Suitable variety for long transportation
- Good for June-July sowing



MITALI 5657



- Semi upright plant habit
- Harvest after 56-59 days after transplanting
- Optimum temperature for curd development 25-30 degree celsius
- Good head and rain tolerance
- Very less self protection
- Curd weight of 700-850gms



BOSS-65

- Very vigorous variety with high tolerance to disease
- Extremely compact white curd
- Curd weight around 1kg
- Optimum temp. for curd development in 18-25 °C
- Very high yeilding variety
- Suitable for sowing in August for Northern plain areas and in August September for central west and East India



PS-666

F1 Hybrid Cauliflower

- Maturity after 65-70 days of transplanting
- Ideal weight 900gms to 1.2kgs
- Curd are semi dome and pure white
- Upright plant with heavy dense curd
- Recommended for May-June sowing in Himachal and August - mid September for Northern plains



CHANDNI-61

F1 Hybrid Cauliflower

- Maturity after 60-65 days of transplanting
- Vigorous growing variety with large leaves curd weight 900-1.1kg
- Extremely dense hard curd
- Suitable for sowing in August for Northern plain areas and in August-September for central and western India



SIMRAN 5859



- Upright plant habit
- Harvest after 58-60 days after transplanting
- Very hard and dense curd
- Curd weight of 800gms-1kgs
- Ideal variety for July-August sowing in eastern India
- Pure White curd



SONALI-6546

F1 Hybrid Cauliflower

- Strong erect plant.
- Semi dome shaped curd.
- Maturity after 60-65 days of transplanting.
- Average curd weight of 1-1.2kgs.
- Pure white colour curd.



LEADER-60

F1 Hybrid Cauliflower

- Maturity after 60 days after transplanting.
- Strong vigorous and upright plant.
- Firm dome shaped curd.
- Ideal curd weight of 1 to 1.2 kgs.
- High heat tolerance.



GAGAN

F1 Hybrid Cauliflower

- Maturity after 65-70 days of transplanting.
- Firm compact semi dome shaped curd.
- Ideal curd weight of 1-1.3 kg.
- Semi upright plant.
- Wide adaptability.



KOHINOOR-2

F1 Hybrid Cauliflower

- Maturity after 70 days of transplanting.
- Strong upright and vigorous plant.
- Pure white dome shaped curd.
- Ideal curd weight of 1.2-1.4kgs.
- Attractive snow white colour.



TWINKLE-60

F1 Hybrid Cauliflower

- Upright plant habit
- Extremely white curd
- Harvesting after 60 days of transplanting
- Optimum temp. for curd development 20-25° C
- Semi Dome Curd Shape
- Curd Weight is 800g-1 kg
- Early maturity variety with extremely compact and dense curd.



SWATI

F1 Hybrid Cauliflower

- Medium plant habit
- Harvesting after 70 days of transplanting
- Curd weight is 850gms.
- Curd shape is Flat dome & compact
- Strong tolerance to heat and cold
- Optimum temperature for curd development 18-



SAPNA

F1 Hybri Cauliflow

- Maturity after 70-75 days of transplanting
- Optimum temp. for curd development 18-20° C
- Curd Shape is Semi Dome
- Curds are 900g-1 kg in weight.
- Very high yielding variety
- Extremely white curd with good self covering



SWATI PLUS

F1 Hybrid Cauliflower

- Semi-erect plant habit
- Maturity after 70-75 days of transplanting
- Ideal for September october sowing in north and eastern india
- Optimum temperature for curd development 18-20°¢
- Curds shape is semidome
- Curds are 900 gms to 1 kg. in weight



VIKTORY



- Very vigorous variety
- Erect Plant habit
- Maturity 70-75 days after transplanting
- Very compact curd with perfect dome shape
- Ideal weight of 1 to 1.25 kg
- Good self wrapping
- Sowing time September-October in North India



MAHALAKSMI



- Very high quality temperate hybrid
- Maturity in 75-80 days after transplanting
- Very good uniformity
- Snow White heads
- Average curd weight of 1.5 kgs
- Highly dense curds



MAHIMA



- Plant habit is Medium
- Harvesting after 73 days of transplanting
- Optimum temp. for curd development 18-20° C
- Curd Shape is Semi Dome
- Curds are 850g in weight.
- Good tolerance to heat and cold



NO. 71



- Upright plant habit.
- Harvest after 80 days of transplanting
- Optimum temp. for curd development 15-18° C
- Excellent dome shape and Pure white in colour
- Curd Weight is 850g. 1kg.
- A very high yielding hybrid, recommended for main growing season



71 PLUS



- Maturity after 80 days of transplanting
- Very vigorously growing variety with erect plant habit
- Extremely good self covering
- Ideal for October November sowing in north India.
- Dense curd with weight of 1 1.2 kgs.



SAMRIDHI



- Curds are dense, smooth and domed shaped
- Bright white head colour
- ► Ideal curd weight is 1 1.2 kgs
- Plant have erect habit
- Good self wrapping capability
- Maturity after 80 days of transplanting
- Very vigorously growing variety.



SUMEDHA



- Harvest after 75 days of transplanting
- Curds are extremely dense, pure white with dome shape
- Upright Plant habit
- Curd Weight 1-1.25kg.
- Optimum temp. for curd development 18-20° C
- Extremely high yielding, good variety for spring harvest in north India



SAMRIDHI IMPROVED (51 Hybrid Cauliflower

- Cauliflower
- Harvest after 78-80 days of transplantingTall erect plant structure
- Iail erect plant structureVery good self covering
- Extremely compact curds
- Curd Weight 1-1.2kgs.
- Ideal sowing time-North India: Sept-Nov.
 Rajasthan / Gujrat: Sep-Oct.



RASHMI



- Maturity after 75-80 days of transplanting
- Bright white head colour
- Ideal curd weight of 1-1.25 kgs
- Optimum temperature for curd development 15-20° C
- Upright plant habit
- Dense curd
- Ideal for September October sowing in north India



PS 7500



- Upright plant habit
- Harvest after 75 days of transplanting
- Tall erect plant structure
- Widely adaptable
- Pure white curd
- Sowing tome for North India: 15 Aug.-1 Nov. Central/East/West India: Sept-Oct.



ALEX

F1 Hybri Cauliflow

- Upright plant habit
- Harvesting after 75 days of transplanting
- Extremely white curd
- Optimum temp. for curd development 18-20° C
- Dome Shaped
- Curd Weight 1-1.2kg.
- Extremely good self wrapping leaves



BINGO



- Extremely white dome shaped curd.
- Curds are 1.2-1.5kgs in weight.
- Strong upright plant.
- Very firm compact curd.
- Maturity after 80-85 days after transplanting



HERO

F1 Hybrid Kohlrabi

- Matures in 50-55 days after transplanting
- Ideal weight of Knob around 500-600 grams
- Vigorous variety
- Flat head and green skin
- Very strong heat and disease tolerance



ROCKET



- Matures in 45-50 days after transplanting
- Knobs are green in colour with ideal weight of 450-500 grams
- Very Vigorous variety
- Erect plant habit
- Very strong heat tolerance
- Good field holding capacity



SAKSHI

F1 Hybrid Kohlrabi

- Very early maturity.
- Ideal weight of the knob around 300-400gm.
- Very vigorous variety.
- Attractive bright green in colour with round shape.



SURBHI



- Extremely early variety.
- Erect plants with excellent uniformity.
- Knobs are bright green in colour with flattish round shape
- Strong bolting tolerance.



SOLDIER

F1 Hybrid Kohlrabi

- Medium maturity variety
- Flattish round shape with average
- Ideal weight of knob 500 grams
- Pale green colour with white flesh
- Very high yielding variety



ROCKY



- Plant growth vigorous.
- Maturity after 65-68 days of transplanting.
- Heads shape is dome.
- Excellent shipping ability.
- Tolerance to Downy Mildew.



TITANIC

F1 Hybrid Broccoli

- Plant growth vigorous.
- Maturity after 75 days of transplanting.
- Heads are dark green in colour.
- Heads shape is smooth dome.
- Weight is 500gm-550gm.
- Excellent holding ability.



OLYMPIC



- Plant growth vigorous
- Maturity after 65-68 days of transplanting
- Heads are Dark Green in colour
- Heads shape is Smooth dome
- Excellent holding ability, good for shipping, less risk to Brown Beads.
- Tolerant to Downy Mildew.



DYNASTY

F1 Hybrid Broccoli

- Plant growth vigorous
- Maturity after 80 days of transplanting
- Heads are Dark Green in colour
- Heads shape is Smooth dome
- Weight is 500 g 550 gExcellent holding ability



BOBBY

F1 Hybrid Broccoli

- Plant growth vigorous.
- Maturity after 80 days of transplanting.
- Heads are Dark Green in colour.
- Weight is approx 600-650g
- Excellent holding ability