



# ■ BASF We create chemistry unnhems

# **NUNHEMS SOWING HAPPINESS...**

With history of more than 25 years in India. Nunhems is renowned brand in the hybrid seed industry. Nunhems offers 110+ varieties in 6 vegetable crops. It's breeding programs deliver innovative products with traits and characteristics that are suited to different climates, growing conditions and to cultural and consumer preferences which in turn help improve customers' business growth and profitability. We have state-of-the-art R&D facilities at Bengaluru equipped with best in class resources. The solutions we provide are unique and is an example of our strong and core innovative approach shaping the future of vegetable seeds. The company has NAL-Authorized QC Labs and reliable Quality Management Systems and best in Class R&D as key differentiator. With innovation, customer centricity and healthy work culture at its core. Nunhems is pioneer in vegetable seeds industry across the Globe.



Registered Office, Hyderabad

R&D Station, Karnal





Sales & Corporate Office, Gurugram









- Strong and sturdy vines
- Dark green, attractive, glossy & uniform fruits
- Early maturity with high yield
- Prolific bearing with easy marketability Good shipping and keeping quality
- Average fruit length: 8-10 cms



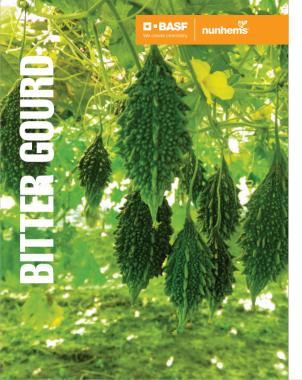


- Attractive, dark green and uniform fruits
- Intermediate resistance for Leaf Curl Virus & Powdery Mildew
- High yield
- Good for shipping

#### AMANSHRI



- Early maturity
- · Heavy yield with prolific bearing
- · Attractive, shining and dark green fruits
- Suitable for long distance shipping with good keeping quality
  - Average fruit length: 22-24 cms





#### **US 33**



- Strong, sturdy vines having vigorous growth
- Attractive, glossy, white colour uniform fruits
  - Fruits having broad tubercles
- (less breakable) with good shipping & keeping quality
- Prolific bearing with high yield
- Average fruit length: 18-20 cms



- Excellent vine vigour with good crop Ionaevity
- Dark green, glossy & attractive medium long size fruits
- Suitable for long distance shipping
- Average fruit length: 16-20 cms

**IIS 475** 



- Strong, sturdy vines having vigorous arowth
- Attractive, dark green, uniform fruits
- Prolific bearing with high yield
- Good crop longevity
- Average fruit length: 24-28 cms



**RACER** 



- Highly adaptable and high yield Uniform dark green fruits
- Better shelf life and suitable for long distance shipping
- Average fruit length: 9-11 cms

#### **US 1321**



- Healthy and vigorous vine
- Early maturity with high yield Smooth, dark green, glossy, attractive medium size fruits
- Good shipping & keeping quality
- Average fruit length: 12-14 cms

#### ROCKER

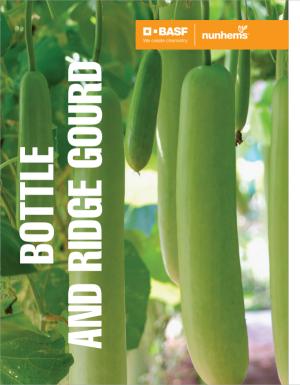


- Prolific bearer with easy to market fruits
- Attractive, glossy, dark green coloured medium size fruits
- Good shipping & keeping quality
- Average fruit length: 14-15 cms

#### RIDFR



- Dark green, glossy and attractive fruits with blunt spines
- Suitable for long distance shipping with good keeping quality
- Average fruit length: 28-30 cms





#### **ANOKHI**



- Strong, vigorous vine with more branches
- Early maturity, continuous and prolific bearing
- Straight, cylindrical and attractive green fruits
- Suitable for long distance shipping with good keeping quality
   Average fruit length: 30-35 cms

# NEW

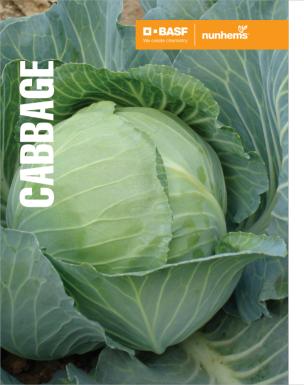
# AROOSA



- Earliness & high yield
- Excellent fruit uniformity
- Attractive, cylindrical green fruits
- Good colour retention in subsequent pickings
- Less foliar diseases
- Good crop longevity
  Fruit length around 35 cms



- Vigorous vine with prolific bearing
- Early maturity with high yield
- Slender, straight, dark green attractive fruits
- · Average fruit length: 45-50 cms





#### **IMPROVED BAHAR**



Waxv. bluish green leaves

maturity

- 65-70 days maturity from transplanting
- Round, compact head of 1.0-1.5 kgs
  Intermediate resistance to Black Rot &
- DBM
  Field holding capacity of 15-20 days after

# PRAGATI PLUS



- Greenish, waxy leaves, small to medium plant frame
- 60-65 days maturity from transplanting
- Round, compact head of 1-1.2 kgs
- Field holding capacity of 10-15 days after maturity

#### YASH



- Medium large plant frame of bluish-green colour leaves
- 65-70 days maturity from transplanting
- Round to high round heads of 1.0 -1.2 kgs average weight
- Field holding capacity of 15-20 days after maturity









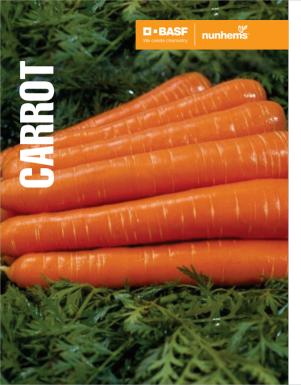
- Orange nantes type carrot
- Maturity in 110-120 days
- 15-20 days of good field holding capacity
- Intermediate disease resistance to alterneria
- Suitable for round the year cultivation
- Good cold storage capacity





- Orange nantes type carrot
- Maturity in 125-130 days after sowing
- · Glossy & smooth surface in roots
- Resistance to powdery & alternaria disease
- 10-15 days of good field holding capacity
- Suitable for round the year cultivation













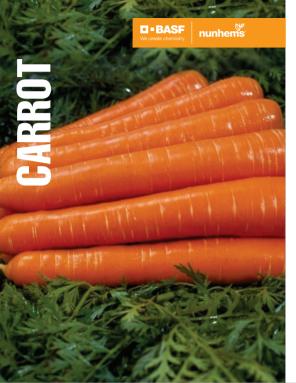
- Orange nantes type carrot
- Maturity in 110-130 days
- Attractive root colour & good root uniformity
- 15-20 days of good field holding capacity
- Best sowing season: Dec-Feb
- Good cold storage capacity

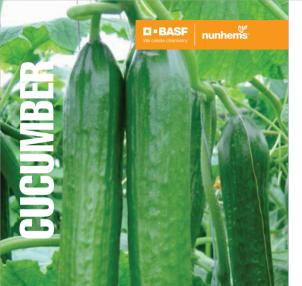
# SIRKANA NEW



- Orange nantes type carrot
- Maturity in 105-110 days after sowing
- · Bulky carrots with high yield
- Attractive orange colour & root uniformity
- 10-15 days of good field holding capacity
- Suitable for Nov-March cultivation













- · Good vigour with strong plants
- Attractive, medium green slender fruits
- Good shelf life
- Tasty crispy flesh
- Intermediate resistance to ToLcNdv (Tomato Leaf Curl New Delhi Virus)
- Better vield

#### DON



- Healthy, good vigour crop with longevity
- Better quality fruits Attractive green colour Cylindrical and straight fruits
- · Good shelf life · Ability to bear more fruits
- · Good internal quality
- · Higher % of marketable fruits · High yield
  - Intermediate resistance to Downy Mildew



- Medium green elliptical fruits
- Fruit length: 16-20 cms long
- Vigorous plants
- Early harvesting in 42-45 days
- Profuse bearing



#### IMPROVED NOORI



- · Crispy, uniform & straight fruits
- · Excellent shelf life
- Suitable for long distance shipping
- · Early harvest hybrid
- Fruit length x thickness:18.5 x 4.5 cms

#### US 800



- Cylindrical white fruits with greenish streaks
- · Crispy flesh
- Fruit Length: 14-16 cms

#### **US 6125**



- · Light green elliptical fruits
- Strong and sturdy vines
- Early picking in 42-45 days
- Fruit length: 18-20 cms
- No shrinkage in fruit length

#### US 556



- Good plant vigour
- Better tolerance to heat & moderate tolerance to virus
- Attractive, elliptical green fruits of around 18-20 cms length
- Good internal with small to medium size seeds with good crispiness



#### **US 640**



- Elliptical, medium green fruits
- Early picking in 40-42 days
  Fruit length: 16-18 cms long
  - Profuse bearing

#### INFINITY & KIAN



- Parthenocarpic beta alpha type hybrid
- Cylindrical, glossy and medium green colour fruits
- Semi-multi fruited on main stem
- Bears 2-3 fruits per node
- Intermediate resistance to powdery and downy mildew

# NEW

#### SEEGREEN



- Open type plants
   Optimum vigour
- Dark green small leaves
- · Healthy plants
- Cluster bearing habit with 3-4 fruits per node
- Good regeneration capacity with good endurance
- · Attractive, dark green, glossy fruits







- · Semi-erect and strong plant structure
  - Suitable for fresh & dry purpose
- Suitable for red dry processing with around 75000 SHU & 75-80 ASTA
- Intermediate resistance to ChiLCV
- Semi-wrinkled fruit surface
- Fresh fruiting starts from 45-50 days in Kharif season
- Fresh green picking interval: 8-10 days
  Length x Thickness: 9-10 x 1 cm

### US 341

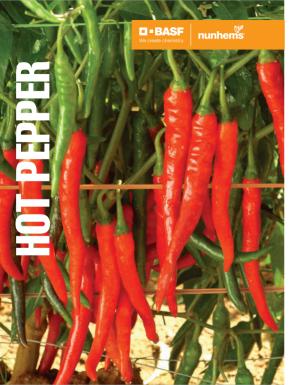


- Semi-erect vigorous plants
- Dual purpose hybrid
- Good dry colour and colour retention
- High colour content upto 125 ASTA
- Length x Thickness: 13 x 1.2 cms

#### DEVANUR DELUXE



- Traditional byadgi type fruits
- Early picking with good rejuvenation capacity
- High colour value of 180 ASTA
- Good colour retention
- High market preference for powder & oleoresin industries
- Cayenne type with semi-wrinkled skin and medium pungency
- Length x Thickness: 13-15 x 1.3 cms





#### **US 730**



- Semi-spreading plant habit
- Suitable for pickle (Achari) purpose
- Light green mild pungent fruits
- Early picking within 55 days
- Length x Thickness: 15-17 x 2.5 cms

### **US 1081**



- Dual purpose hybrid
- Light green fresh fruits with low to medium pungency
- Wrinkled fruit (Byadgi) with deep red dry colour
- Good colour retention
- Length x Thickness: 15 x 1.3 cms



- Intermediate resistance to Chilli Leaf Curl Virus (ChLCV)
- More red vield
- Less labour costs, more savings
- Short internodal distance means more fruits, more vield



#### INDU



- Vigorous plants with excellent secondary branchina
- Good colour retention
- Firm glossy fruits with good pungency and shipping ability
- Suitable for fresh & dry purpose Length x Thickness: 8-10 x 0.8-1.0 cms

#### LASER



- Erect and sturdy plant
- Good fruit colour and high pungency
- Good fruit setting
- High yield
- Better colour retention
- Length x Thickness: 8-10 x 0.8 -1.0 cms



- Semi-erect with good branching
- Good heat set
- Light green & semi-wrinkled fruits
- Early harvesting
- Short interval between pickings
  - Length x Thickness: 15 x 1.3 cms

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#### **US 702**



- Suitable for both fresh & dry purpose
- Green fruits with medium pungency
- Deep red dry fruits
- · High yielding variety
- Length xThickness: 15 x 1.4-1.8 cms

#### **US 720**



- Suitable for both fresh & dry purpose
- · Green fruits with medium pungency
- Deep red dry fruits
- High yielding variety
- · Length x Thickness: 15 x 1.4-1.8 cms

## **OJAS**



- · Healthy, straight and strong plants
- Good crop longevity
- Good general disease toleranceFlattish round, green colour fruits
- The first choice of traders green and red fruits
- Length x Thickness:17-18 x 2-2.2 cms

#### US 917



- Semi-erect vigorous plants
- Attractive green colour fruits
- Good heat tolerance
- Fruits with good firmness & medium pungency
- Length x Thickness: 13 x 1.2 cms

#### LAALI



- High vield
- High colour value upto 180 ASTA and less pungent (<25000 SHU)
- High market preference for powder and oleoresin industry
- Suitable for exports
- Length x Thickness: 16.5 x 1.4 cms

#### **INDIRA PLUS 1**



- Strong plant architecture
- Attractive, smooth, medium pungent and
  - green to dark green coloured fruits Firm fruits with good keeping quality and transportability
- Suitable for fresh green purpose
- Good test weight and high yield hybrid
- Length x Thickness: 11-12 x 1.2-1.3 cms

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#### **INDIRA**



- Strong and compact plant architecture
  - Green fruits with medium pungency
- · Smooth and firm fruits
- High fruit setting
- Good heat set
- Intermediate resistance to CMV
- · Length x Thickness: 12 x 1.3 cms

#### **PRIYANKA**



- Strong and erect plant architecture
- Suitable for both fresh and dry purpose
- Good colour value of upto 140 ASTA
- · High market preference
- Cayenne type with smooth skin and high pungency
- Length x Thickness: 12-13 x 1.2-1.4 cms

#### **NANDITA**



- Sturdy, erect plant structure
- · Appropriate for fresh use
- Attractive, shiny and long-lasting fruits
- Good rejuvenation (revival)
- Preferred by most exporters
- · Length x Thickness: 12-13 x 1.2 cms

#### SOLDIFR



Early maturity

pungency

- Firm fruits with good shipping quality Suitable for both fresh/dry purpose
- Cayenne type with smooth skin and medium pungency
- Good heat set Length x Thickness : 10-11 x 1-1.2 cms

#### **UJALA**



- Traditional pusa jwala type fruits
- Attractive, firm and shining light green fruitsGood shipping and keeping quality
- High consumer & market preferenceCayenne type with wrinkled skin and high
- Length x Thickness: 12-13 x 1-1.2 cms



- Semi-erect vigorous plants
- Green coloured shiny fruits
- Suitable for long distance transportation
- Suitable for long distance transportation
   High vielding hybrid
- Length x Thickness: 13-14 x 1.3 cms



#### DEEDTI



- · Vigorous & strong plants
- High yield
- · Smooth & medium pungent fruits
- Good for red wet & dry fruits
- Length x Thickness: 14-15 x 1.5-1.7 cms

#### KRANTI



- · Strong and erect plant architecture
- Shining and attractive green fruits
- Good shelf life
- Excellent heat set
- Cayenne type with smooth skin and low pungency
- Length xThickness: 14-16 x 1.5-1.8 cms

#### MFFNAI



- · Vigorous & strong plants
- High vield
- · Smooth & medium pungent fruits
- Good red coloured fruits with colour retention
- Length x Thickness: 15-16 x 1.3-1.6 cms



#### VFFR.II



- Traditional CH -1 type fruits
- Early as well as prolonged harvest Heavy and continuous bearing
- Uniform fruit shape & size
- Good heat set
- Cayenne type with high pungency (upto90000 SHU)
- Length x Thickness: 7-8 x 0.9 1.2 cms

#### PREETI



- Strong and erect plant architecture
- Suitable for both fresh and dry purpose Attractive, firm fruits with high market
- preference
- Good colour value of upto 140 ASTA
- Cayenne type with semi-wrinkled skin and medium pungency
- Length x Thickness: 14-15 x 1.2-1.3 cms

#### **NANDI**



- Strong & erect plant architecture
- Attractive, shining fruits with more test weight
- Firm fruits, suitable for long distance shipping
- Cayenne type with medium pungency
- Length xThickness: 12-14 x 1.3-1.5 cms

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#### US 1003



- Semi-erect with good branching
  - Good heat set
- Light green & semi-wrinkled fruits
- Early harvesting
- Short interval between pickings
- Length x Thickness: 15 x 1.3 cms

#### **US 611**



- Suitable for fresh green purpose
- Light green fruits with medium pungency
- Good fruit shelf life & transportability
- High vielding hybrid
- Length x Thickness: 14 x 1.2 cms

#### US 612



- Semi-erect plant type
- Light green fruits turn to attractive deep red colour fruits
- Dual purpose hybrid
- Shiny, fresh light green colour fruits
  - Medium pungent
- Length x Thickness: 15 x 1.5 cms

#### US 675



- Good semi-spreading plant architecture
- Suitable for dual purpose Green to light green fruits with good red
- dry colour Glossy, fresh fruits with medium pungency
  - Length x Thickness: 16 x 1.4 cms

#### **US 765**



- Semi-spreading plant habit
- Green fruits with medium pungency
- Dual purpose hybrid Deep red dry colour
- Length x Thickness: 14 x 1.7 cms

#### **HS 918**



- Erect plant structure
- Suitable for fresh green fruits
- Light green colour fruits with glossy shine
- Firm fruits with medium pungency
- Length x Thickness: 14 x 1.4 cms

#### **US 323**



- Vigorous plants with semi-erect architecture
- · Light green fruits with good shine
- · Medium pungent fruits
- · Suitable for long distance shipping
- Intermediate resistance to Phytopthora Wilt
- Length x Thickness: 14 x 1.3 cms



- · Suitable for fresh green fruits
- Early hybrid with harvest at 55 days
- · Firm and shiny fruits
- High pungency
- · Good keeping quality & high yield
  - Length x Thickness: 10 x 1 cm







#### SINGHAM



- Tall vigorous hybrid
- High yield
- Long pentagonal fruits with attractive dark
- green colour
  - Great vigour
    Better crop longevity

# SHIVANSH



- Dwarf hybrid with short internodes
- Attractive, glossy, dark green, long pentagonal fruits
- Wide adaptability
- Good longevity
- More no. of pickings and less spines

#### SAMRAT



- Medium tall hybrid
- Excellent fruit quality with attractive dark green thick pentagonal shape
  - Good fruit length: 14-16 cms
- High yield
- · Suitable for all okra growing areas



#### **SELVAM**



- · Medium tall hybrid
- Shinv fruits
- Wide adaptability
- Good longevity
- More no. of pickings and less spines
- Smooth picking

#### SARVOTTAM



- Medium tall hybrid
- · Smooth picking and good fruit quality
- Medium early
- · Medium vigour with serrated leaves
- Good fruit weight and early yield
- Attractive, dark green, long pentagonal fruits
- Wide adaptability and good branching
- · Medium tall plant height

### **SIRMOUR**



- Medium tall hybrid
- · Smooth picking and good fruit quality
- Medium early
- Good fruit weight and early yield
- Medium vigour with serrated leaves
- Attractive, dark green, long pentagonal fruits
- Wide adaptability and good branching



#### SHAKTI



- · Tall vigorous hybrid
- Pentagonal, medium thick, dark green and glossy fruits of 12-14 cms length
  - Good crop longevity
  - High yield
  - Vigorous plants with short inter-nodes and good branching

### **SHIKHAR**



- Medium tall hybrid
- Attractive, dark green, thin to medium, thick pentagonal, long fruits
- Medium to good branching
- Fruit length: 14-16 cms
- Suitable for all okra growing areas

#### **SARTAJ**



- Medium tall hybrid
- Attractive, dark green, thick & pentagonal long fruits
- Fruit length: 14-15 cms
- Good average fruit weight
- Medium to good branching
- Tall vigorous plants
- Better crop longevity

#### SONAKSHI



- Medium tall hybrid
- Early picking
- Plants with thin leaves and good branches
- Medium height plants
- Long, pentagonal fruits with attractive dark green colour
- Good for export purpose

#### US 7109



- Medium tall hybrid
- High vield
  - Dark green, long and slender fruits with five ridges
- Short internodes
- Cultivated round the year

# (NEW)



- Good vigour with serrated leaves
- Medium Dwarf plants
- Good branching
- Shiny green, thin long fruits with medium tapering tip
  - Good crop longevity and excellent yield
  - Good resistance to YVMV and moderate resistance to FLCV









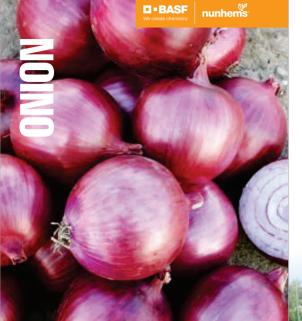


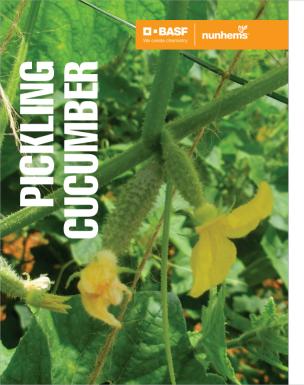
- Dark red colour
- Globe shape
- 40-70 mm (80-175 gms)
- High yield
- Single centre
- Medium fragrance
- Earliness

# **SANTIRE**



- Uniform shape
- Uniform size
- · Very attractive colour







# **AJAX**



- Widely adapted hybrid
- Early high yield
  - Suitable for all grades

# **EQ SPEED**

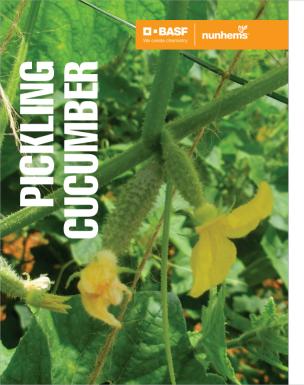


- Parthenocarpic variety
- Early harvesting with early peak yield
- High fertility with follow up bearing
- High % of premium grade fruits (160+)
- Better fruit quality, shape and uniformity
- High yield with good regeneration
- Suitable for open & polyhouse condition

# **SECURE**



- Parthenocarpic hybrid with good vigour
- Dark green leaves with short internodes Cylindrical fruits with good processing
- quality
- Intermediate resistance to certain viruses
- High yield with good crop longevity
- Suitable for open & polyhouse condition





# SPARTA



- Better resistance to most of the diseases.
- Covers most of fruit grades
- Good heat set (performs in higher temperatures)

# ANAXO



- Parthenocarpic with high yield
- Cylindrical fruits suitable for all grades
- Performs well under stress conditions
  - Faster regeneration

condition

# VERTINA



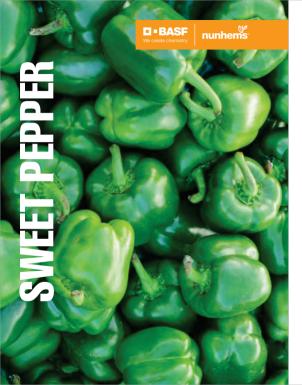
- High quality fruits suitable for processing
- Parthenocarpic with high yield potential
- Parthenocarpic with high yield potential Suitable for both open and polyhouse

# ENGLIDE



NEW

- Parthenocarpic hybrid with optimum vigour
  - Intermediate resistance to certain viruses Good bearing habit with follow-up fruits
- Dark green, bitter-free fruits
- Fruits suitable for all grades with LD ratio 3.2:3.3
  - High yielding nature with good endurance





# **TARQUINIO**

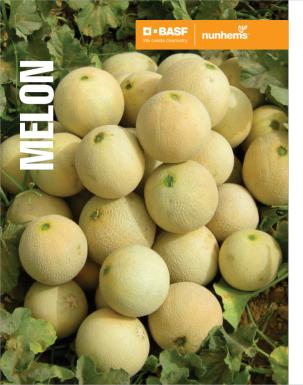


- Erect plant habit
- First harvesting in 65-70 days
- Dark green, firm fruits
- Average fruit length: 9-11 cms
- & diameter: 7-8 cms
- High yield
- Suitable for outdoor cultivation
- Fruits shelf life: 7-8 days



- Semi-erect plant habit
- Early picking: 55-60 days after transplanting
- · Green to dark green blocky shape fruits
- · Shiny & firm fruits, good for transportation
- Fruit weight: 145-150 gms





# **LYALLPUR 257**

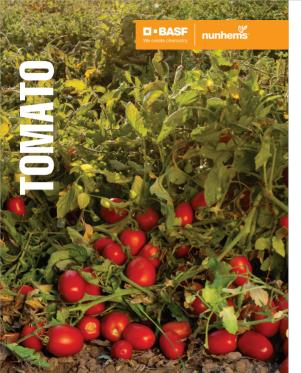


- Cantaloupe
- Attractive, orange flesh with aroma
- High brix: 12-16%
- Medium to small cavity
  Colour turning after maturity
- Uniform netting
- Average weight of 1kg
- Uniform fruits
- · Good yield

#### **MADHURAJA**



- Madhuras type fruits
- Maturity in 55-60 days (5-7 days earlier than Madhuras)
- 1.0-1.25 kgs weight
- · Good flesh colour and aroma
- Mild netted with medium cavity
- 12-15 % TSS
- · Excellent bearing





# US 440



- Plant habit: semi-determinate
- Flat round, uniform green colour to deep red at maturity
- Average fruit weight: 90-100 gms with good firmness
- Good keeping quality
- Intermediate resistance to ToLCV
- · Good adaptability

# **SAMPURNA**



- Semi-determinate plants with vigorous growth and high fruit setting
- Maturity in 60-65 days from transplanting
  - Flat round shape with good firmness
  - 80-100 gms uniform size fruits with deep red colour at maturity
- Intermediate Tol CV resistance
- · Good crop longevity

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- · Plant habit: semi-determinate
- Maturity in 65-68 days from transplanting
- Flat round shape with 80-90 gms fruit size
  - Good heat set & intermediate ToLCV resistance
- High vield & uniform fruit size over picking
- Good firmness & transportability

## **US 2853**



- Plant habit: indeterminate type
- Round, uniform green colour fruits turn to deep red in colour at maturity
- Average fruit weight: 90-100 gms with good firmness
  - Good keeping quality
- Good transportability
- Intermediate resistance to heat and Tol CV
- Suitable hybrid for Northern India & hilly markets

#### **LAKSHMI**



- · Large determinate plants
- Maturity in 55-60 days after transplanting
- Flat round firm fruits of 80- 90 gms with sour taste
- · Good adaptability and heat set
- Intermediate ToLCV resistance



#### US 800



- Plant habit: semi-determinate
- Flat round fruits with deep red colour
- Average fruit weight: 90-100 gms with good firmness
- Good keeping quality
- Intermediate resistance to ToLCV & Early Blight
- · Suitable for round the year cultivation



- Plant habit: indeterminate
- Oval shape fruits with uniform, deep red colour.
- Average fruit weight: 100 gms with good firmness
- Cluster bearing: 6 to 7 fruits
- High yield
- · Intermediate resistance to Bacterial Wilt

- · Indeterminate plants
- Maturity in 65-70 days after transplanting
- Deep oblate fruits of 80-90 gms
  - Uniform size fruits with 5-6 fruits per cluster
  - Firm fruits, suitable for long distance shipping
- Intermediate resistance to bacterial wilt

#### **RAKSHAK**



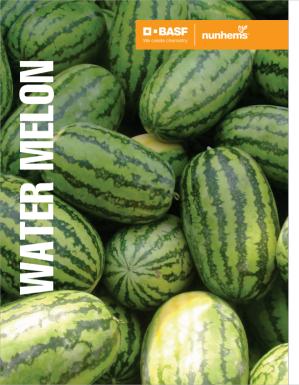
- Semi-determinate and vigorous plants
- Maturity in 65-70 days after transplanting
- · Deep oblate fruits with 80-90 gms size
- · Firm and uniform size fruits
- High yield and good crop longevity
- Resistance to ToLCV





- · Plant habit: determinate type
- Square round fruit shape
- Uniform size fruits with deep red colour at maturity
- Average fruit weight: 90-100 gms with good firmness
- Good keeping quality
- High yield
- · Intermediate resistance to ToLCV







# MAXX



- Mini-seeded oval fruits
- Good shipping and keeping quality
- High fruit size uniformity
- Deep red crispy flesh . High vield
- 11-13% brix 4-5 kgs fruit size
- High adaptability across India Strong and vigorous plants

# REHAAN NEW



- Oval shaped & uniform size fruits
- Unique exterior with attractive rind pattern
- Deep red flesh with sweet flavour High yield
- Adaptable across geographies

## **AASTHA**



- High yield
- Extremely attractive jubilee elliptical (ovalshaped) fruits
- Sturdy, healthy and dense plants
- 8-10 kgs weight . Ripens in 80 days
- Deep red flesh of good built
- Small dark brown seeds
  - Tolerant to inorganic (abiotic) stress
  - Sweetness: 12% TSS

#### **PAKEEZA**



- · Jubilee, elongated oval fruits
  - Maturity in 70-75 days
- · Deep red, granular flesh texture
- 8-10 kgs uniform weight
- Healthy plants
- Sweetness (12% TSS)
- · High yield

#### **AYESHA**



- Sugar baby round
- · Vigorous plants and prolific bearing
- Maturity in 75-80 days
- Deep red, granular flesh texture
- 5-7 kgs weight
- High sweetness (11-12%)
- Performs well under stressful conditions







# **NEW INTRODUCTIONS**

# **NEW INTRODUCTIONS**

























We are now little more closer to you!



PRERNA is one-of-a-kind dealer loyalty program designed by Nunhems for better customer engagement and association.

Here are some images of our Happy Customers



INSP RE

Bhaskar Reddy Andhra Pradesh



Jasmer Singh Punjab



Sadhu Krishna Anantapur, Andhra Pradesh



Vanukuri Nava Mohanareddy Guntur

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