Africa’s leading supplier of open pollinated and hybrid seeds...

Seed Catalogue

Tel: +254 706 825555 / Mob: +254 735 196622
Mobile / Whatsapp line 0780 884087
www.royalseed.biz
Dear Customer,

Welcome to our latest Seed Catalogue.

Kenya Highland Seed (KHS) was established in 1998 and has been supplying Open Pollinated and Hybrid seeds since 2000. We have an extensive portfolio of established hybrids under our brand ‘Royal Seed’, including Tomatoes, Cabbages, Onions, Peppers, Carrots and Kale (sukuma wiki), and sell a wide range of large and small vegetable seeds with particular focus on high yielding hybrids.

Our catalogue gives full details of all our product range, broken down into two sections—Domestic and Export and at the end you will find a useful “Shopping List” to complete and fax back to us.

From time to time we also offer discounts and special offers, details of which you can find on our website home page, along with details of new products as they are available, so be sure to visit the site so you don’t miss out!

We hope you enjoy looking through our catalogue and we look forward to doing business with you in the future.

Tel: + 254 706 825555 / Mob: +254 735 196622 / Fax: + 254 202 403214
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**Domestic Product Range**

**Tomatoes**

**OXLY**: An improved Rio-Grande type with oval fruits suitable for all markets.

- **Characteristics:**
  - Determinate
  - Maturity 75 days from transplanting
  - Fruit weight 90 - 100 grams
  - Yield potential 12-16 tonnes per acre
  - Very good shelf life and transportability
  - Very fast germinating with vigorous plants

- **Pack Sizes:**
  - 10 grams: Foil Packet
  - 25 grams: Foil Packet
  - 50 grams: Tin
  - 100 grams: Tin
  - 250 grams: Tin
  - 500 grams: Tin

- **Resistances / Tolerances:**
  - Good tolerance against Leaf Roll Virus

**FAULU**: One of the best OP varieties for dual purposes

- **Characteristics:**
  - Determinate
  - Maturity 60 - 70 days from transplanting
  - Fruit weight 85 - 95 grams
  - Yield potential 12 - 16 tones per acre
  - Oval shaped uniformed fruits, excellent setting and very firm fruits with good shelf life
  - Fruits are very uniform size and set very well under high temperatures

- **Pack Sizes:**
  - 10 grams: Foil Packet
  - 25 grams: Foil Packet
  - 50 grams: Tin
  - 100 grams: Tin
  - 250 grams: Tin
  - 500 grams: Tin

- **Resistances / Tolerances:**
  - Fusarium Wilt
  - Verticillium Wilt

As you can see from the photo on the left, all our products are sold in our own branded, high quality packaging.

Depending on the product you choose you will either receive them sold by weight in grams or by individual seed count.

Again depending on product they will be packed in either Foil Packets, Tins or for large quantities in plastic bags.

No expense is spared to ensure that you receive the highest quality product at the most affordable prices.
RAMBO F1: *An excellent determine tomato with perfect oval shape - wilt tolerant variety*

**Characteristics:**
- Determinate
- Maturity 75 days from transplanting
- Fruit weight 150 grams
- Yield potential 30 tonnes per acre
- Very good shelf life and transportability
- Vigorous plant with uniformly set and firm fruits
- Excellent fruit grade out up to 90% in grade one

**Resistances / Tolerances:**
- High bacterial wilt tolerant
- Fusarium Wilt (Fol: 1, 2)
- Verticillium Wilt (Vd & Va)
- Bacterial Spot
- Nematode

**Pack Sizes:**
- 1 gram: Foil Packet
- 2.5 grams: Foil Packet
- 5 grams: Foil Packet
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

SANDOKAN F1: *An excellent outdoor tomato with perfect oval shape*

**Characteristics:**
- Determinate
- Maturity 75 days from transplanting
- Fruit weight 150 grams
- Yield potential 30 tonnes per acre
- Very good shelf life and transportability

**Resistances / Tolerances:**
- Tomato Spotted Wilt Virus (TSWV)
- Fusarium Wilt (Fol: 1, 2)
- Verticillium Wilt (Vd & Va)
- Bacterial Spot
- Nematode

**Pack Sizes:**
- 1 gram: Foil Packet
- 2.5 grams: Foil Packet
- 5 grams: Foil Packet
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

ONYX F1: *An excellent determine hybrid tomato with oval fruits*

**Characteristics:**
- Determinate
- Maturity 70 days from transplanting
- Fruit weight 100–110 grams
- Early maturing
- Excellent shelf life with very firm fruit

**Resistances / Tolerances:**

**Pack Sizes:**
- 2.5 grams: Tin
- 5 grams: Tin
- 10 grams: Tin
- 25 grams: Tin
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin
**STRIKE F1:** *An excellent determinate hybrid tomato with oval fruits*

**Characteristics:**
- Determinate
- Maturity 75 days from transplanting
- Fruit weight 120—130 grams
- Yield potential 20 tons per acre
- Excellent shelf life and transport quality

**Resistances / Tolerances:**
- Tomato Yellow Leaf Curl Virus (TYLCV)
- Tomato Mosaic Virus
- Verticillium Wilt (Vd & Va)
- Grey Leaf Spot

**Pack Sizes:**
- 2.5 grams: Tin
- 5 grams: Tin
- 10 grams: Tin
- 25 grams: Tin
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

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**TERMINATOR F1:** *A very vigorous, long determinate heavy yielding plant. Deep red coloured oval fruits.*

**Characteristics:**
- Determinate
- Maturity 75 days from transplanting
- Fruit weight 120 grams
- Yield Potential 30 tonnes per acre
- Long shelf life of up to 21 days at room temperature

**Resistances / Tolerances:**
- Fusarium Wilt (Fol: 1, 2)
- Verticillium Wilt (Vd & Va)
- Tomato Yellow Leaf Curl Virus (TYL CV)
- Tomato Mosaic Virus
- Verticillium Wilt (Vd & Va)
- Grey Leaf Spot

**Pack Sizes:**
- 100 seeds: Foil Packet
- 500 seeds: Foil Packet
- 1000 seeds: Foil Packet
- 5 grams: Tin
- 10 grams: Tin
- 25 grams: Tin
- 50 grams: Tin
- 100 grams: Tin

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**BRAVO F1:** *A premium green house tomato with oval fruits*

**Characteristics:**
- Indeterminate
- Maturity 75 days from transplanting
- Fruit weight 120 - 150 grams
- Yield potential 10-13 Kgs per Sq. M. in greenhouse & 62 tonnes per acre outdoors
- Long shelf life of up to 21 days at room temp
- Adapts well to a wide range of agro-ecological zones
- Long harvest period

**Resistances / Tolerances:**
- Tomato Yellow Leaf Curl Virus (TYLCV)
- Fusarium Wilt (Fol: 1,2)
- Verticillium Wilt (Vd & Va)
- Grey Leaf Spot
- Nematode

**Pack Sizes:**
- 100 seeds: Foil Packet
- 500 seeds: Foil Packet
- 1000 seeds: Foil Packet
SUSANA: An excellent indeterminate hybrid tomato with oval fruits for greenhouse

Characteristics:
- Indeterminate
- Maturity 60—75 days from transplanting
- Fruit weight 100—120 grams
- Yield potential 12—15 Kgs per plant with up to 10 fruits per cluster
- Excellent shelf life with very firm fruits

Resistances / Tolerances:
- Verticillium Wilt
- Fusarium Wilt
- Tomato Mosaic Wilt

Pack Sizes:
- 100 seeds: Foil Packet
- 500 seeds: Foil Packet
- 1000 seeds: Foil Packet

SAMANTHA F1: Indeterminate type hybrid. Vigorous plant with good fruit setting

Characteristics:
- Indeterminate
- Maturity 60 - 70 days after transplanting
- Fruit weight 90 - 95 grams
- Yield potential - results may vary considerably due to local conditions and cultural practice
- Suitable for regions with Bacterial Wilt problems
- Oblong shaped uniform fruits

Resistances / Tolerances:
- Intermediate resistance to Bacterial Wilt
- Intermediate resistance to Tomato Yellow Leaf Curl Virus
- Resistance to Tomato Mosaic Virus
- Resistance to F1 Fusarium Wilt
- Resistance to Fusarium Crown and Root Rot

Pack Sizes:
- 100 seeds: Foil Packet
- 500 seeds: Foil Packet
- 1000 seeds: Foil Packet
GEM F1: A Premium greenhouse tomato with blocky heavy fruits.

Characteristics:
- Indeterminate
- Maturity 75 days from transplanting
- Fruit weight 130—150 grams
- Yield potential 35—40 Kgs per Sq.M in greenhouse and 60 tons per acre outdoors
- Long shelf life of up to 21 days at room temperature
- Strong calyx retention and long harvest period
- Uniform clusters with 6 fruits average

Resistances / Tolerances:
- Tomato Yellow Leaf Curl Virus (TYLCV)
- Cucumber Mosaic Virus (CMV)
- Tomato Mosaic Virus (ToMV)
- Fusarium Wilt (Fol: 1,2)
- Verticilium Wilt (Vd & Va)
- Grey Leaf Spot

Pack Sizes:
- 100 seeds: Foil Packet
- 500 seeds: Foil Packet
- 1000 seeds: Foil Packet
Cabbages

PRETORIA F1: A hybrid fresh market cabbage with excellent heat tolerance.

**Characteristics:**
- Excellent field holding capacity
- Maturity 75 days from transplanting
- Head weight 4-5 Kgs
- Yield potential 60 tonnes per acre
- Excellent Wrapper leaves and heat tolerance
- Dark green in colour

**Resistances / Tolerances:**
- Fusarium Yellow

**Pack Sizes:**
- 1 grams: Foil Packet
- 2.5 grams: Foil Packet
- 5 grams: Foil Packet
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

KIFARU F1: A hybrid fresh market cabbage with excellent heat tolerance.

**Characteristics:**
- A mid early hybrid with perfect round shape, very firm.
- Maturity—70—80 days from transplanting.
- Head weight—1.2—1.4 kg.
- Yield potential—40 tonnes per acre.
- Excellent uniformity in size, shape and maturity.
- Strong plant vigour, deep red colour, short core and good interior texture.

**Resistances / Tolerances:**
- Fusarium Yellow

**Pack Sizes:**
- 1000 seeds: Foil Packet

Cabbage—“Interesting Facts”
- Cabbage is an excellent source of vitamin C.
- It also contains significant amounts of glutamine, an amino acid that has anti-inflammatory properties.
- Along with Broccoli and other Brassica vegetables, cabbage is a source of indole-3-carbinol, a chemical that boosts DNA repair in cells and appears to block the growth of cancer cells.
- In European folk medicine, cabbage leaves are used to treat acute inflammation.
- Fresh cabbage juice has also been shown to promote rapid healing of peptic ulcers.

Source: wikipedia.org
**FABIOLA F1: An excellent hybrid cabbage with superior qualities**

**Characteristics:**
- Superior field holding capacity
- Maturity 75 - 80 days from transplanting
- Head weight 5kg
- Yield potential 60 tons per acre
- Semi flat head shape with excellent wrapper leaves
- Heat tolerant with a field holding capacity of 21 days

**Pack Sizes:**
- 2500 seeds: Foil Packet
- 10000 seeds: Foil Packet

**Resistances / Tolerances:**
- Ringspot
- Good Black Rot tolerance

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**COPENHAGEN MARKET: The great legendary cabbage**

**Characteristics:**
- A well adapted cabbage with an exceptional taste
- Maturity 65 days from transplanting
- Head weight 2.5-3 Kgs
- Yield potential 30-35 tonnes per acre
- Early maturing and low crop protection cost
- Dark green in colour with a bright heart

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

**Resistances / Tolerances:**

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**Broccoli**

**MONTOP F1: A vigorous healthy plant with good curd elevation**

**Characteristics:**
- Very vigorous plant well adapted to warm regions
- Suitable for fresh market and processing
- Maturity 60 Days from transplanting
- Head weight 400—600 grams
- Yield potential 6—9 tonnes per acre
- Dark green uniform dome shaped heads

**Pack Sizes:**
- 100 seeds: Foil Packet
- 500 seeds: Foil Packet
- 1000 seeds: Foil Packet

**Resistances / Tolerances:**
- Tolerance against hollow core and cat eye

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Onions

BOMBAY RED: *An excellent red onion with high market demand*

Characteristics:
- Very pungent onion
- Maturity 150 days from transplanting
- Very popular red onion with farmers and the market
- Yield potential 16 tonnes per acre
- Excellent shelf life and transportability
- Deep purple red colour

Resistances / Tolerances:

Pack Sizes:
- 5 grams: Foil Packet
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

RED CREOLE: *A standard OP red onion with good market demand*

Characteristics:
- Well adapted to diverse climatic conditions
- Maturity 150 days from transplanting
- Ideal onion for the fresh market
- Yield potential 16 tonnes per acre
- Good storage quality
- Deep red colour

Resistances / Tolerances:

Pack Sizes:
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

TEXAS EARLY GRANO: *An excellent white onion with mild pungency*

Characteristics:
- A high yielding variety well adapted for the tropics
- Maturity 120 days from transplanting
- Very popular white onion with farmers and the market
- Yield potential 21 tonnes per acre
- Excellent shelf life and transportability
- White colour with golden exterior

Resistances / Tolerances:

Pack Sizes:
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin
RED PINOY: A very early maturing variety

Characteristics:
• Well adapted onion to both rain fed and irrigation
• Maturity only 90 days from transplanting
• Strong pungency
• Yield potential 25—30 tons per acre
• Long shelf life of up to 6 months at room temperature
• Deep red attractive bulbs with a high market demand

Resistances / Tolerances:
• Downy Mildew
• Purple Blotch Tolerance

Pack Sizes:
5 grams: Foil Packet
10 grams: Foil Packet
25 grams: Foil Packet
50 grams: Tin
100 grams: Tin
250 grams: Tin
500 grams: Tin

RED KING F1: A superior hybrid red onion

Characteristics:
• A short very strong plant with narrow neck
• Very uniform globe bulb shape
• Bright re-violet coloured skin with good pungency
• Dark/deep red scales and white flesh which develops into dark red rings once cured
• Excellent for fresh market and salads
• Shelf life up to 6 months
• Maturity 90 days after transplanting
• Yield potential 25-30 tons per acres

Resistances / Tolerances:

Pack Sizes:
1 gram
2.5 grams
5 grams
10 grams
25 grams
50 grams
100 grams
250 grams
500 grams

Africa's leading supplier of open pollinated and hybrid seeds...

...providing local solutions to a global market
## Introducing Our Kitchen Garden Packs

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### Kitchen Garden Packs

- **Easy Access for Farmers**
  - To buy certified seeds at affordable prices
- **Wide Range of Products**
  - Now available
- **We Provide Solutions**
  - For greater production for farmers
- **Royal Seeds Focuses on**
  - Quality seeds for Africa

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Africa’s leading supplier of open pollinated and hybrid seeds...

...providing local solutions to a global market
Peppers

SWEET PEPPER MAXIBELL: A refined open pollinated sweet pepper with heavy fruiting ability

Characteristics:
- Standard glossy green blocky fruits
- Maturity 75 days from transplanting
- Fruit weight 120-150 grams
- Yield potential 8 tonnes per acre
- Long shelf life
- Ideal for both greenhouse and open field
- Deep green coloured fruits

Pack Sizes:
- 5 grams: Foil Packet
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

Resistances / Tolerances:
- Tobacco Mosaic Virus (TM1)
- Downy Mildew
- Purple Blotch Tolerance
- Anthocyanin Tolerance

YOLO WONDER: A standard open pollinated variety with high market demand

Characteristics:
- Green blocky fruits
- Maturity 80 days from transplanting
- Fruit weight 100-120 grams
- Yield potential 6 tonnes per acre
- A vigorous, erect and compact plant adapted to warm climatic conditions
- Deep green coloured fruits

Pack Sizes:
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

Resistances / Tolerances:
- Tobacco Mosaic Virus (TM1)

CALIFORNIA WONDER: A standard open pollinated variety with continuous picking

Characteristics:
- Sweet pepper with green blocky fruits
- Maturity 80 days from transplanting
- Fruit weight 100-120 grams
- Yield potential 6 tonnes per acre
- A very hardy, strong and vigorous plant
- Deep green coloured fruits turning red at full maturity

Pack Sizes:
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

Resistances / Tolerances:
Carrots

NANTES: A long straight tasty carrot

Characteristics:
- Very attractive internal flesh with high vitamin content
- Cylindrical and straight with a rounded tip
- Maturity 110 days from planting
- Length 17-20cms plus
- Yield potential 17 tonnes per acre
- Small core with excellent uniformity
- Deep orange colour

Pack Sizes:
- 10 grams: Tin
- 25 grams: Tin
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

Resistances / Tolerances:
- Partial tolerance to Powdery Mildew

SUPER KURODA: An excellent carrot well adapted to tropical areas

Characteristics:
- Very attractive internal flesh with high vitamin content
- Straight tapered to a point
- Maturity 110 days from planting
- Length 19 cms plus
- Yield potential 17 tonnes per acre
- Heat tolerant and suitable for tropical areas
- Deep orange colour

Pack Sizes:
- 10 grams: Tin
- 25 grams: Tin
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

Resistances / Tolerances:
- High tolerance to Tomato Mosaic Virus L4
Eggplant

BLACK BEAUTY: *Standard open pollinated variety with dark purple skin*

**Characteristics:**
- A long picking period of up to 6 months
- A large bush plant with egg shaped fruits
- Maturity 90 days from transplanting
- Excellent flavour
- Yield potential 4-6 fruits per plant

**Resistances / Tolerances:**

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

LONG PURPLE: *Standard variety with purple skin*

**Characteristics:**
- Good quality fruits with a good market demand
- Tall and upright plant with slender oblong fruits
- Maturity 85 days from transplanting
- Excellent flavour
- Yield potential 6-8 fruits per plant

**Resistances / Tolerances:**

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

_Eggplant—Useful Information:_

- The **eggplant**, **aubergine**, **melongene**, **brinjal** or **guinea squash** (*Solanum melongena*) is a plant of the family Solanaceae (also known as the nightshades) and genus *Solanum*. It bears a fruit of the same name, commonly used in cooking. As a nightshade, it is closely related to the tomato and potato.
- It is a delicate perennial often cultivated as an annual. It grows 40 to 150 cm (16 to 57 in) tall, with large coarsely lobed leaves that are 10 to 20 cm (4–8 in) long and 5 to 10 cm (2–4 in) broad. Semiwild types can grow much larger, to 225 cm (7 ft) with large leaves over 30 cm (12 in) long and 15 cm (6 in) broad. The stem is often spiny. The flowers are white to purple, with a five-lobed corolla and yellow stamens.
- The fruit is fleshy, has a meaty texture, and is less than 3 cm (1.2 in) in diameter on wild plants, but much larger in cultivated forms. The fruit is botanically classified as a berry and contains numerous small, soft seeds which are edible, but have a bitter taste because they contain nicotinoid alkaloids; this is unsurprising as it is a close relative of tobacco.

Source: wikipedia.org
Kale and Collard

**KALE - THOUSAND HEADED: A tall long picking period succulent kale**

**Characteristics:**
- Vigorous plants with many side branches
- Very leafy product with continuous picking
- Maturity 60 days from planting
- Indeterminate very hardy product with ability to recover easily
- Yield potential 8 tonnes per acre
- Very good heat tolerance
- Light green coloured leaf

**Resistances / Tolerances:**

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

**COLLARD SOUTHERN GEORGIA: A large dark green leaved product**

**Characteristics:**
- Loose headed plant with heavy ribs and spreading leaves
- Average weight 1 kg per plant
- Maturity 60 days from planting
- Determinate very leafy plant
- Yield potential 6 tonnes per acre
- Good heat tolerance
- Dark green coloured leaf

**Resistances / Tolerances:**

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

**Kale - Nutritional Value:**
Kale is very high in beta carotene, vitamin K, vitamin C, lutein, zeaxanthin, and reasonably rich in calcium. Kale, as with broccoli and other brassicas, contains sulforaphane (particularly when chopped or minced), a chemical with potent anti-cancer properties. Boiling decreases the level of sulforaphane; however, steaming, microwaving, or stir frying do not result in significant loss. Along with other brassica vegetables, kale is also a source of indole-3-carbinol, a chemical which boosts DNA repair in cells and appears to block the growth of cancer cells. Kale is also a good source of carotenoids.

**Collard - Nutritional Vale:**
Widely considered to be a healthy food, collards are good sources of vitamin C and soluble fiber, and contain multiple nutrients with potent anticancer properties, such as diindolylmethane and sulforaphane. Roughly a quarter pound (approx. 100 g) of cooked collards contains 46 Calories. Researchers at the University of California at Berkeley have recently discovered that 3,3′-diindolylmethane in *Brassica* vegetables such as collard greens is a potent modulator of the innate immune response system with potent antiviral, antibacterial and anticancer activity.  

*Source: wikipedia.org*
**Lettuce**

**ICEBURG:** *A crisp head lettuce that is well suited to warmer climatic conditions*

**Characteristics:**
- A crisp head ice burg type hybrid lettuce
- Maturity: 60 - 65 days from transplanting
- Head size: medium - large
- Head colour: medium dark green
- Very good head solidity and uniformity
- Slow reaction to bolting

**Advantages / Tolerances:**
- Slow to bolt

**Pack Sizes:**
- 100 seeds: Foil Packet
- 500 seeds: Foil Packet
- 1000 seeds: Foil Packet

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**Swiss Chard**

**FORDHOOK GIANT:** An excellent standard OP variety

**Characteristics:**
- Very good producer and heat resistant
- Plant Height: 65 cm
- Very dark green colour leaves
- Leaves are large and heavily crumpled
- Maturity: 60 - 70 days from transplanting

**Advantages / Tolerances:**

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin
Squash

RAVEN F1: *A very dark green cylindrical hybrid squash*

**Characteristics:**
- Vigorous, very productive and open plant
- Produces a constant abundance of exceptionally dark green shiny fruits
- Maturity 43 days from transplanting
- Yield potential 3 tonnes per acre
- Good fruit setting under relatively low temperatures

**Resistances / Tolerances:**
- Tolerance against hollow core and cat eye

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Zucchini

**GREEN ZUCHINNI:** *A dark green cylindrical Zucchini*

**Characteristics:**
- Vigorous, very productive and open plant
- Produces a constant abundance of exceptionally dark green shiny fruits
- Maturity 45 days from transplanting
- Yield potential 2 tonnes per acre
- Good fruit setting

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin
**Butternut**

**WALTHAM: A superior Waltham that is highly nutritious**

**Characteristics:**
- Very uniform fruits with a good yield
- Very nutritious with excellent flavour and deep orange coloured fruit
- Maturity 90-100 after planting
- Yield potential 5-6 tonnes per acre
- Excellent shelf life of up to 6 months

**Resistances / Tolerances:**

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

**ATLAS F1: Large uniform fruit excellent for fresh and processing market**

**Characteristics:**
- Healthy productive and very vigorous semi-bush plants
- Less susceptible to diseases and well adapted to hot and cool climates alike
- Maturity 95-105 days after planting
- Yield potential 12-18 tonnes per acre
- Fruit weight 2-3 Kgs
- Very uniform fruit with an excellent shelf life of up to 6 months
- Excellent flavour with attractive orange colour and high sugar content

**Pack Sizes:**
- 100 seeds: Foil Packet

**ARJUNA F1 PUMPKIN An excellent tasting, well known variety of pumpkin**

A well known variety in most of Asia. Arjuna is suitable for harvesting either immature green or fully mature red brown, depending on what the market requires.

Mature fruits have a shelf life of 4 - 6 weeks. It has proven to be an extremely high yelder with well developed plants producing 3 - 4 fruits.

Its flesh is firm, sticky, yellowish orange in colour and tastes excellent.

**Pack Sizes:**
- 85 seeds
**Water Melon**

**SUGAR BABY:**  *An excellent open pollinated variety well suited to tropical areas*

- **Characteristics:**
  - Very attractive product with a high market demand
  - Open field variety with low production costs
  - Maturity 105 days from planting
  - Fruit weight 7-8 Kgs
  - Yield potential 20-30 tonnes per acre
  - Good heat tolerance and shelf life
  - Deep red colour

- **Pack Sizes:**
  - 10 grams: Foil Packet
  - 25 grams: Foil Packet
  - 50 grams: Tin
  - 100 grams: Tin
  - 250 grams: Tin
  - 500 grams: Tin

**ANDAMAN 636 F1:**  *A vigorous hybrid water melon with dark glossy fruits*

- **Characteristics:**
  - Super red with deep red internal appearance
  - Also ideal green house product for rotation with tomatoes
  - Maturity 80-85 days from planting
  - Fruit weight 8 Kgs.
  - Yield potential 25-35 tonnes per acre
  - Very sweet and crispy taste with high Brix of 13
  - Very strong vine for easy fruit setting

- **Pack Sizes:**
  - 100 seeds: Foil Packet
  - 500 seeds: Foil Packet

**CRIMSON SWEET:**  *A very vigorous large fruit hybrid watermelon*

- **Characteristics:**
  - A blocky round fruit with deep red colour flesh, firm and crispy
  - Maturity 85 days from transplanting
  - Fruit weight 8 - 10 Kgs
  - Yield potential 25 - 30 tonnes per acre
  - Light and dark green stripes on external skin

- **Resistances / Tolerances:**
  - Fusarium
  - Anthracnose

- **Pack Sizes:**
  - 10 grams: Foil Packet
  - 25 grams: Foil Packet
  - 50 grams: Tin
  - 100 grams: Tin
  - 250 grams: Tin
  - 500 grams: Tin
Nutrition

A watermelon contains about 6% sugar and 91% water by weight. As with many other fruits, it is a source of vitamin C. The amino-acid citrulline was first extracted from watermelon and analyzed. Watermelons contain a significant amount of citrulline and after consumption of several kilograms, an elevated concentration is measured in the blood plasma; this could be mistaken for citrullinaemia or other urea cycle disorders.

Watermelon rinds, usually a light green or white colour, are also edible and contain many hidden nutrients but most people avoid eating them due to their unappealing flavour. They are sometimes used as a vegetable. In China, they are stir-fried, stewed or more often pickled. When stir-fried, the skin and fruit is removed, and the rind is cooked with olive oil, garlic, chilli peppers, scallions, sugar and rum. Pickled watermelon rind is also commonly consumed in the Southern US. Watermelon juice can be made into wine.

Watermelon is mildly diuretic and contains large amounts of carotenoids. Watermelon with red flesh is a significant source of lycopene. Preliminary research indicates the consumption of watermelon may have antihypertensive effects.
Leek

ITALIAN GIANT: An excellent white long stem leek

Characteristics:
- Plants are large and erect growing with large blue-green leaves
- The stem is thick and long - 30cm
- Strong and very productive
- Maturity 90 days from planting
- Yield potential 6 tonnes per acre

Pack Sizes:
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

Bunching Onions

GREEN: EVERGREEN: An early maturing bunching onion

Characteristics:
- Long pure white stalks up to 50 cm
- Maturity: 110 days from sewing
- Very good yield with excellent uniformity
- Yield potential: 3 - 3.5 tonnes per acre
- Tender and delicious taste

Advantages / Tolerances:

Pack Sizes:
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin
Sweetcorn

NOA F1 An excellent performer with very sweet cobs

**Characteristics:**
- Plant height: 195 cm
- Ear height: 70 cm
- Cob length: 20 cm
- Cob colour: Golden yellow
- Maturity: 55 days
- Excellent for fresh market and processing

**Advantages / Tolerances:**
- Good shelf life
- High yield potential
- Strong vegetative plant
- Tolerant to Stewarts Wilt
- Tolerant to Northern Corn Leaf Blight
- Tolerant to Southern Corn Leaf Blight

**Pack Sizes:**
- 500 g
- 1 kg
- 25 kg

Lucerne / Alfalfa

LUCERNE/ALFALFA WL 625 HQ: A high yielding Lucerne with excellent quality & standability

**Characteristics:**
- Very non dormant 9.2
- High yield across a wide range of soil types and harvest schedules
- Outstanding crude protein, % TDN and digestibility
- Dark green, leafy, fine stemmed and tolerant leaf disease
- Outstanding persistence potential under intensive harvest management
- Maturity: 35—40 days

**Advantages / Tolerances:**
- Tolerant to all major insect, disease and nematode pests
- High yield
- Very fast recovery after cutting
- Spotted Alfalfa Aphid
- Pea Aphid
- Blue Alfalfa Aphid
- Phytophthora Root Rot
- Fusarium Wilt
- Root Knot Nematode
- Stem Nematode

**Pack Sizes:**
- 500 g
- 1 kg
- 20 kg
Beetroot

DETROIT DARK RED: An excellent standard OP variety, well adapted

**Characteristics:**
- A prolific producer with good heat tolerance
- Fruit shape: globe
- Fruit colour: uniform dark red
- Maturity: 60 - 65 days from transplanting

**Advantages / Tolerances:**

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

Cucumber

ASHLEY: An excellent slicing cucumber

**Characteristics:**
- A white spined fruit type grown on vigorous plant
- Fruit length: 19 - 21 cm
- Fruit colour: medium dark green
- Maturity: 70 days from transplanting
- Excellent for outdoor and in greenhouse

**Advantages / Tolerances:**
- Intermediate tolerance to Downy Mildew

**Pack Sizes:**
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin
PRINCE F1: Very productive slicer cucumber

CUCUMBER PRINCE F1

Characteristics:
- Slicer cucumber
- Average fruit length: 22 cm
- Very productive
- Dark green fruit with good shelf life
- Powdery Mildew resistant
- Good plant vigor
- High quality fruit

Advantages / Tolerances:
- Sphaerothecafuliginea (now Podosphaeriaanthii) Powdery Mildew
- Cucumbe mosaic cucumovius, cucumber mosaic
- Cucumber vein yellowing ipomovirus, cucumber vein yellowing

Pack Sizes:
- 100 seeds
- 500 seeds
- 1000 seeds

Herbs

BASIL MONICA: Very uniform, semi compact variety for large scale farming and pot producer

- Dark green thick leaves
- Good improved shelf life and flavour

Monica is a vigorous new Genovese type showing intermediate resistance to DOWNEY MILDEW
THAI GOLD: An excellent true Baby Corn and early maturing

**Characteristics:**
- Average ears per plant = 3
- Excellent uniform yellow colour cobs, superb quality
- Regular ovule arrangement
- Excellent grade-out
- Maturity 50 days

**Advantages / Tolerances:**
- A true Baby Corn
- High yield
- Intermediate tolerance to Downy Mildew

**Pack Sizes:**
- 1 Kg
- 25 Kg

---

SG18: Attractive pod shape and colour. Fast moving in supermarkets

**Features:**
- Good conical cobs with excellent colour
- First time harvest 52—59 days
- 2—3 cobs per plant
- Dehusk Yield Weight Potential 1.3—13.8 tons per HA.

**Benefits:**
- Fast moving product in supermarkets — attractive cob shape and colour
- Uniform conical cob shape
- Male sterile
- Excellent cob shape
- Excellent cob quality
- Excellent taste
- NO TIP DAMAGE

**Pack Sizes:**
- 1 Kg

---

**How Nutritious Is Baby Corn?**

Baby corn is high in folate, a B-vitamin; four ounces provides 31% of the RDA. It is a good source of several other nutrients too: the same serving size also provides 13 percent of the potassium, 14 percent of the B-6, 10 percent of the riboflavin, 17 percent of the vitamin C and 11 percent of the fiber adults need each day.1

Yellow corn contains carotenoids,2 which are substances that may help prevent coronary artery disease, certain cancers, and cataracts. In particular, yellow corn is abundant in two carotenoids, zeaxanthin and lutein, which keep eyes healthy. The more yellow the corn is, the more carotenoids it contains, since these compounds provide plants with colour. Baby corn, being pale, would carry lesser amounts of these carotenoids than mature corn.
French Beans

**SERENGETI:** *A fine bean with beautiful pods*

**Characteristics:**
- Pod length: 14 - 16 cm
- Pod diameter: 6 - 8 mm
- Pod shape: circular and straight
- Pod colour: uniform dark green glossy
- Plant habit: medium erect bush
- Plant height: medium
- Maturity: 55 days

**Advantages / Tolerances:**
- Good shelf life
- High yields potential
- Strong vegetative plant
- Tolerant to Rust
- Tolerant to Bean Common Mosaic
- Tolerant to Anthracnose

**Pack Sizes:**
- 100,000 seeds

---

**BOSTON:** *A fine bean well suited to warmer climatic conditions*

**Characteristics:**
- Pod length: 14 - 15 cm
- Pod diameter: 8 - 9 mm
- Pod shape: circular and straight
- Pod colour: uniform dark green
- Plant habit: medium erect bush
- Plant height: medium
- Maturity: 56 days

**Advantages / Tolerances:**
- Good shelf life
- High yield potential
- Strong vegetative plant
- Tolerant to Bean Common Mosaic
- Tolerant to Anthracnose

**Pack Sizes:**
- 5,000 seeds
- 100,000 seeds
BELCAMPO: An extra fine / fine bean with vigorous growth well suited to heavy soils

Characteristics:
- Pod length: 12 - 13 cm
- Pod diameter: 6 - 8 mm
- Pod shape: circular and straight
- Pod colour: Medium dark green
- Plant habit: Medium erect bush
- Plant height: medium
- Maturity: 54 days

Advantages / Tolerances:
- Good shelf life
- High yield potential
- Strong vegetative plant
- Tolerant to Bean Common Mosaic
- Tolerant to Anthracnose

Pack Sizes:
- 5,000 seeds
- 100,000 seeds

LOMAMI: An extra fine / fine bean with vigorous growth well suited to heavy soils

Characteristics:
- Pod length: 12 - 13 cm
- Pod diameter: 6 - 8 mm
- Pod shape: circular and straight
- Pod colour: medium dark green
- Plant habit: medium erect bush
- Plant height: medium
- Maturity: 54 days

Advantages / Tolerances:
- Good shelf life
- High yield potential
- Strong vegetative plant
- Tolerant to Bean Common Mosaic
- Tolerant to Anthracnose

Pack Sizes:
- 5,000 seeds
- 100,000 seeds

HAWAII: An extra fine bean with excellent plant habit and pod uniformity

Characteristics:
- Pod length: 11 - 13 cm
- Pod diameter: < 6.5 mm 75%, 6.5 - 8 mm 25%
- Pod shape: circular and straight
- Pod colour: uniform green glossy
- Plant habit: medium erect bush
- Plant height: medium
- Maturity: 65 days

Advantages / Tolerances:
- Good shelf life
- High yield potential for extra fine
- Strong vegetative plant
- Tolerant to Anthracnose
- Tolerant to Bean Common Mosaic
- Tolerant to PsP (Halo Blight)

Pack Sizes:
- 100,000 seeds
MOONSTONE: An extra fine/ fine bean with excellent plant habit and pod uniformity

**Characteristics:**
- Pod length: 13 - 15 mm
- Pod diameter: 6 - 8 mm 30%, 8—9 mm 70%
- Pod shape: circular and straight
- Pod colour: uniform dark green glossy
- Plant habit: Medium erect bush
- Plant height: medium
- Maturity: 55 days

**Advantages / Tolerances:**
- Good shelf life
- High yield potential
- Strong vegetative plant
- Tolerant to Rust
- Tolerant to Bean Common Mosaic
- Tolerant to PsP

**Pack Sizes:**
100,000 seeds

---

PICASSO: An extra fine / fine bean with excellent plant habit and pod uniformity

**Characteristics:**
- Pod length: 13 - 15 cm
- Pod diameter: 6 - 8 mm 40%, 8 - 9 mm 60%
- Pod shape: circular and straight
- Pod colour: uniform dark green glossy
- Plant habit: medium erect bush
- Plant height: medium
- Maturity: 57 days

**Advantages / Tolerances:**
- Good shelf life
- High yield potential
- Strong vegetative plant
- Tolerant to Rust
- Tolerant to Bean Common Mosaic
- Tolerant to PsP

**Pack Sizes:**
100,000 seeds

---

GOLDPLAY: An extra fine yellow wax bean with excellent plant habit and pod uniformity

**Characteristics:**
- Pod length: 11—12 cm
- Pod diameter: 6.5—8 mm 65%, 8—9 mm 35%
- Pod shape: circular and straight
- Pod colour: uniform golden yellow
- Plant habit: medium erect bush
- Plant height: medium
- Maturity: 65 days

**Advantages / Tolerances:**
- Good shelf life
- Strong vegetative plant
- Tolerant to Anthracnose
- Tolerant to Bean Common Mosaic
- Tolerant to PsP (Halo Blight)

**Pack Sizes:**
5,000 seeds
100,000 seeds
### SEAGULL: An extra fine / fine bean with excellent plant habit and pod uniformity

**Characteristics:**
- Pod length: 13—14 cm
- Pod diameter: 6.5—8mm 70%, 8—9 mm 30%
- Pod shape: circular and straight
- Pod colour: medium dark green
- Plant habit: medium erect bush
- Plant height: medium
- Maturity: 65 days

**Advantages / Tolerances:**
- Good shelf life
- Strong vegetative plant
- Tolerant to Bean common Mosaic
- Tolerant to PsP (Halo Blight)
- Intermediate tolerance to rust

### Garden Peas

### SOMERWOOD: A variety with excellent stress tolerance and large pods

**Characteristics:**
- Pod length: 10 cm
- Seeds per pod: 9
- Pods: straight and medium green
- Average nodes until first flowering: 14
- Maturity: 75 days

**Advantages / Tolerances:**
- Dark green seeds
- Constant high yield
- Intermediate tolerance to Powdery Mildew

### GREEN FEAST: A standard variety well adapted to warmer climatic conditions

**Characteristics:**
- Pod length 10 cm
- Seeds per pod: 9
- Pods: straight and dark green
- Average nodes until first flowering: 14
- Maturity: 75 days

**Advantages / Tolerances:**
- Dark green seeds
- Well adapted to warm climatic conditions
- Very high yield
## Snap Peas

### CASCADIA: A standard leaf snap pea variety

<table>
<thead>
<tr>
<th>Characteristics:</th>
<th>Pack Sizes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pod length: 8 cm</td>
<td>1 Kg</td>
</tr>
<tr>
<td>Pods: straight and dark green</td>
<td>25 Kg</td>
</tr>
<tr>
<td>Average nodes until first flowering: 16</td>
<td></td>
</tr>
<tr>
<td>Maturity: 75 days</td>
<td></td>
</tr>
</tbody>
</table>

### Advantages / Tolerances:
- Uniform attractive dark green pods
- Well adapted to warmer climatic conditions
- Very high yield
- Intermediate tolerance to Powdery Mildew

<table>
<thead>
<tr>
<th>Pack Sizes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Kg</td>
</tr>
<tr>
<td>25 Kg</td>
</tr>
</tbody>
</table>

## Snow Peas

### SWEET HORIZON: A semi stringless variety

<table>
<thead>
<tr>
<th>Characteristics:</th>
<th>Pack Sizes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pod length: 9 - 10 cm</td>
<td>1 Kg</td>
</tr>
<tr>
<td>Pods: straight, flat and dark green</td>
<td>25 Kg</td>
</tr>
<tr>
<td>Average nodes until first flowering: 16</td>
<td></td>
</tr>
<tr>
<td>Maturity: 72 days</td>
<td></td>
</tr>
</tbody>
</table>

### Advantages / Tolerances:
- Straight dark green pods
- Semi stringless
- Very high yielding, strong and vigorous plants
- Intermediate tolerance to powdery Mildew

<table>
<thead>
<tr>
<th>Pack Sizes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Kg</td>
</tr>
<tr>
<td>25 Kg</td>
</tr>
</tbody>
</table>

## OREGON SUGAR POD 11: A leaf variety with good heat tolerance

<table>
<thead>
<tr>
<th>Characteristics:</th>
<th>Pack Sizes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pod length: 9 cm</td>
<td>1 Kg</td>
</tr>
<tr>
<td>Pods: straight, flat and dark green</td>
<td>25 Kg</td>
</tr>
<tr>
<td>Average nodes until first flowering: 16</td>
<td></td>
</tr>
<tr>
<td>Maturity: 72 days</td>
<td></td>
</tr>
</tbody>
</table>

### Advantages / Tolerances:
- Straight dark green pods
- Very vigorous plants
- Intermediate tolerance to Powdery Mildew

<table>
<thead>
<tr>
<th>Pack Sizes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Kg</td>
</tr>
<tr>
<td>25 Kg</td>
</tr>
</tbody>
</table>
Hot Peppers

BANDAI F1: A very vigorous hybrid producing high yields

**Pack Sizes:**
50 grams: Tin Packet

**Characteristics:**
- Very pungent short aromatic fruits with smooth walls
- Strong plants with upward bearing fruit
- Often referred to as ‘Birds eye’ or ‘Rocket’ chilli
- Maturity: 70 - 75 days from transplanting
- Fruit length: 4 - 5 cm
- Diameter: 0.9 cm
- Yield potential: 6 - 7 tonnes per acre
- Harvest period: 2 - 3 months
- Fruits mature from medium green colour to red

**Advantages / Tolerances:**
- Intermediate tolerance to Bacteria Wilt

DEMON F1: A very vigorous variety with a reliable performance in a range of different growing conditions

**Pack Sizes:**
50 grams: Tin

**Characteristics:**
- High pungency fruits
- Plants are tall with a concentrated upright bearing fruit set
- Excellent and uniform fruit quality
- Maturity: 70 - 75 days from transplanting
- Fruit length: 7 - 9 cm
- Diameter: 0.9 cm
- Yield potential: 6 - 7 tonnes per acre
- Harvest period: 2 - 3 months
- Fruits mature from medium green colour to bright red

**Advantages / Tolerances:**
- Good tolerance to common field diseases
DAIYA 619 F1: *A compact and dense erect plant habit*

**Characteristics:**
- Very pungent fruits
- Compact plants with downward bearing fruits
- Maturity: 60 - 65 days from transplanting
- Fruit length: 5 - 6 cm
- Diameter: 0.9 cm
- Yield potential: 6 - 7 tonnes per acre
- Harvest period: 2 - 3 months
- Fruits mature from dark green colour to bright red

**Advantages / Tolerances:**
- Good tolerance to common field diseases

**Pack Sizes:**
- 50 grams: Tin

ARENAL F1: *A medium vigorous plant with good fruit shape and medium pungency*

**Characteristics:**
- Maturity—70—75 days
- Plant vigor: medium
- Length: 8—10 cm
- Diameter: 2—3 cm
- Fruit immature colour: green
- Fruit mature colour: red
- Wall thickness: medium
- Pungency: medium

**Advantages / Tolerances:**

**Pack Sizes:**
- 50 grams: Tin

DEMON ORANGE F1: *A very vigorous variety with a reliable performance in a range of different growing conditions*
Papaya

SINTA F1: A gynodioecious papaya hybrid

Characteristics:
• All plants bear fruits. Female fruits are round, and hermaphrodite fruits are oblong
• Average fruit weight: approx. 2 Kgs
• Maturity: 270 days after transplanting
• Flesh is deep yellow, firm and sweet with 14% sugar content
• Plant habit: semi-dwarf

Advantages / Tolerances:
• Intermediate tolerance to Papaya Ring Spot Virus

Pack Sizes:
10 seeds: Foil Packet

RED ROYALE F1: A vigorous hybrid with excellent setting ability

Characteristics:
• A vigorous hybrid with evident dwarf plant habit
• Strong thick stems
• Good level of virus resistance
• Excellent setting ability
• Med-large size fruit with thick flesh
• Attractive red colour and very sweet
• Maturity 8-9 months after planting
• Weight 1.7 - 2.3 Kgs

Advantages / Tolerances:
• Intermediate tolerance to Papaya Ring Spot Virus

Pack Sizes:
10 seeds: Foil Packet

Africa’s leading supplier of open pollinated and hybrid seeds...

...providing local solutions to a global market
**VEGA F1:** A vigorous hybrid with semi-dwarf plant habit and good fruit setting ability

**Characteristics:**
- A vigorous hybrid with semi-dwarf plant habit
- Good fruit setting ability
- High yield potential
- Medium fruit size with attractive red flesh
- Firm fruits, very sweet
- Maturity 8—9 months after transplanting
- Weight: 1—1.2 kg
- Brix % - 12—14

**Advantages / Tolerances:**
- Intermediate tolerance to Papaya Ring Spot Virus

---

**OKRA: CLEMSON SPINELESS:** An excellent standard OP variety

**Characteristics:**
- Very uniform and prolific producer
- Fruit length 16 cm
- Fruit colour: rich green
- Maturity: 70 days from planting
- Fruits are straight, tapered and 5 angled

**Pack Sizes:**
- 10 seeds: Foil Packet
- 10 grams: Foil Packet
- 25 grams: Foil Packet
- 50 grams: Tin
- 100 grams: Tin
- 250 grams: Tin
- 500 grams: Tin

---

**Asian Vegetables**

---

Africa's leading supplier of open pollinated and hybrid seeds...
<table>
<thead>
<tr>
<th>Product</th>
<th>Variety</th>
<th>Spacing (cm)</th>
<th>Seed rate / acre</th>
<th>Plant population / acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>OUTDOOR TOMATOES (F1)</td>
<td>Rambo F1</td>
<td>60 x 60</td>
<td>50g</td>
<td>11,000</td>
</tr>
<tr>
<td></td>
<td>Sandokan F1</td>
<td>60 x 60</td>
<td>50g</td>
<td>11,000</td>
</tr>
<tr>
<td></td>
<td>Onyx F1</td>
<td>60 x 60</td>
<td>50g</td>
<td>11,000</td>
</tr>
<tr>
<td></td>
<td>Strike F1</td>
<td>60 x 60</td>
<td>50g</td>
<td>11,000</td>
</tr>
<tr>
<td>OUTDOOR TOMATOES (OPV)</td>
<td>Only</td>
<td>60 x 45</td>
<td>100g</td>
<td>14,000</td>
</tr>
<tr>
<td></td>
<td>Cal J</td>
<td>60 x 45</td>
<td>100g</td>
<td>14,000</td>
</tr>
<tr>
<td>CABBAGE (F1)</td>
<td>Pretoria</td>
<td>60x60</td>
<td>75gms</td>
<td>11,000</td>
</tr>
<tr>
<td></td>
<td>Fabiola</td>
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<tr>
<td></td>
<td>Bluejays</td>
<td>50x45</td>
<td>120g</td>
<td>17,000</td>
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<tr>
<td>CABBAGE (OPV)</td>
<td>Copenlachen</td>
<td>50x45</td>
<td>120g</td>
<td>17,000</td>
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<tr>
<td></td>
<td>Glory of Enquisgen</td>
<td>50x45</td>
<td>120g</td>
<td>17,000</td>
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<tr>
<td>BROCCOLI</td>
<td>Monilip F1</td>
<td>60x60</td>
<td>14000 seeds</td>
<td>14,000</td>
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<tr>
<td>EGG PLANT</td>
<td>Long purple</td>
<td>60x60</td>
<td>500g</td>
<td>11,000</td>
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<tr>
<td></td>
<td>Black beauty</td>
<td>60x60</td>
<td>100g</td>
<td>11,000</td>
</tr>
<tr>
<td>CUCUMBER (Outdoor)</td>
<td>Ashely</td>
<td>75x60</td>
<td>200g</td>
<td>8,800</td>
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<tr>
<td>ONION</td>
<td>Red pinoy</td>
<td>15x8</td>
<td>1.2 kg</td>
<td>300,000</td>
</tr>
<tr>
<td></td>
<td>Red snack</td>
<td>15x10</td>
<td>1 kg</td>
<td>250,000</td>
</tr>
<tr>
<td>ONION (OPV)</td>
<td>Red croypo</td>
<td>15x8</td>
<td>1.2 kg</td>
<td>300,000</td>
</tr>
<tr>
<td></td>
<td>Bombay red</td>
<td>15x8</td>
<td>1.2 kg</td>
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**GREENHOUSE CROPS**

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<th>Product</th>
<th>Variety</th>
<th>Spacing (cm)</th>
<th>Seed rate / 120 sqm</th>
<th>Plant population / 120 sqm</th>
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**EXPORT CROPS**

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<th>Spacing (cm)</th>
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<th>Plant population / acre</th>
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<th>250 grams</th>
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<th>1000 grams</th>
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