



Serkan Seeds

*From good seed,
good harvest!*



**PRODUCT
CATALOG**



We specialize in the multiplication of high-quality vegetable seed. Our home base is in the Desert SW of Arizona and we also have production sites in the Treasure Valley of Idaho, in the Pacific NW, and in many other locations worldwide. We produce seed of a wide range of species, with tremendous experience and success with Water Melon, Melon, Cucumber, Tomato, onion, brassicas, mustards, coriander, artichoke, okra, and basil. Condor's production team is experienced with open pollinated, hybrid, conventional, and organic crops. Our team has over 20 years of experience in seed production and we pride ourselves in producing high quality seed and delivering it with exceptional customer service.

ABOUT US

Serkanseeds LLC works toward improving the farming conditions by implementing the modern agricultural technologies prevalent in the developed countries of the world. As most of the farmers in India use conventional agricultural techniques, we have identified that there is a dire need to use updated techniques in order to enhance the productivity of the farmlands. Several discerning experts and specialists of this industry have come together to achieve this mission of improving the underprivileged pastures of the country.

The company, with its headquarters at California USA is a supplier of different

Advanced quality seeds

Micro-nutrients

Fertilizers, pesticides, and herbicides

Progressive agricultural equipments

MELON PRODUCTS



 **Serkan Seeds**



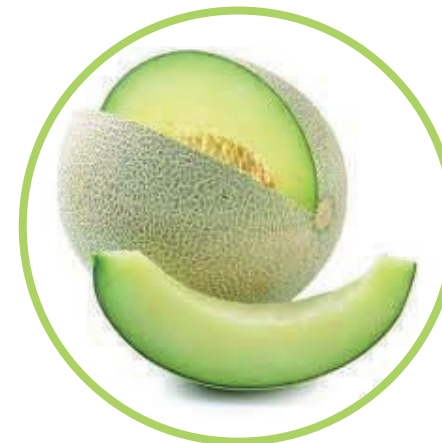
ELINA F1

Early Ananas type melon. Vigorous plants. Fruit is oblong shaped with good yellow netted skin and small cavity, 2.5-3.5 kg in average weight. Flesh is orange with good taste. Good fruit setting ability.



LENA F1

New variety. Fruit is oval shaped with creamy irregular green spots on white skin. Flesh is soft and white in color, weighing 1.5 kg in average, tasting sour and sweet. It is suitable for juicing purpose.



HEVEN F1

Early maturity. Vigorous growth. Fruit is oval shaped, 1.4 kg in average weight with milky white netted stripes on green skin. Flesh is orange in color, tasting tender and crisp. Good quality. Good tolerance to hot dry conditions. Good yield. Good shipping and storing quality. Suitable for cultivation in open fields only



SK 771 F1

Early Ananas type melon. Fruit is oblong shaped with good yellow netted skin and small cavity, 2-3 kg in average weight. Flesh is orange. Good shipping quality.



Serkan Seeds

MELON PRODUCTS



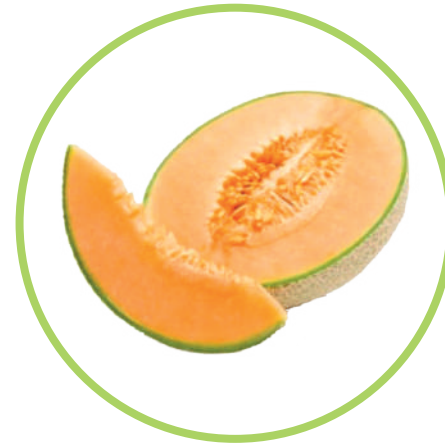
KENDALL F1

Mid-maturing variety. It is about 45 days from flowering to maturing. Fruit is round shaped with fine netted greyish green skin, weighing 2 kg in average. Flesh is orange in color with small cavity and a central sugar content of 16 brix. Good disease resistance. Good commercial quality. Good tolerance to wet conditions. Good tolerance to shipping and storing.



JANE F1

It is 35 days from flowering to maturing. Fruit is oblong shaped with golden yellow skin. Flesh is thick and orange in color with central sugar content 17 brix, tasting crisp and sweet. Good resistance. Good tolerance to shipping and storing.



MEDINA F1

Size: 1.3-1.5 kg
Maturity: 75-80 days from sowing
Fruit: round with thick netting, deep orange flesh, good aroma, thick and very sweet flesh with 15% sugar content
Remarks: melon, long shelf-life



SK 7414 F1

Mid-maturing variety. It is about 45 days from flowering to maturing. Fruit is round shaped with fine netted green skin, weighing 2 kg in average. Flesh is green in color with small cavity and a central sugar content of 16 brix. Good tolerance to powdery mildew. Good commercial quality. Good tolerance to hot conditions. Good tolerance to shipping and storing. Good adaptability.

WATERMELON PRODUCTS



Serkan Seeds



APSARA F1

Weight: 2.5-3.5 kg
Shape: oblong
Flesh: deep red, firm, crisp and very sweet
Fruit: deep green skin with black color stripes
Maturity: 68-70 days after sowing
Remarks: watermelon, torpedo type, early and good tolerant to wet condition, suitable to carry long distance



GAJA F1

Relative days to maturity (DS): 80
Rind Pattern: dark green rind
Fruit size (kg): 10-12
Fruit shape: round to oval
Flesh colour: deep red
Flesh texture: good
Sweetness TSS (%): 12-13
Remarks: Prolific bearer, round to oval attractive medium size fruits
Recommended for: India Middle East



SUGAR BABY

68-80 days. This early standard "icebox" melon is popular throughout the world. Nearly round black fruit average 7 to 8" in diameter and weight 7 to 10 lbs. Red-orange flesh is firm and sweet with small dark-brown apple like seeds.



SWEETY F1

Type CRIMMOON SWEET Plant Habit Spreading
Flesh Colour Deep Red
Fruit Shape Oblong Fruit Taste (TSS%) 13-14
Av Fruit Weight (Kg) 12-15 KG
Days To First Harvest 70-75 DAYS
Tolerance Anthracnose, Fusarium Wilt
USP Good Taste n Colour



MANABI F1

Weight: 10-12 kg
Shape: oblong
Flesh: red, crisp, and sweet
Fruit: green rind with dark green stripes
Maturity: 78-80 days after sowing.
Remarks: watermelon, crimson sweet type, tolerant to fusarium, vigorous plants and vines, high yield



LUCIA F1

Weight: 10-12 kg
Shape: oblong
Flesh: bright red, sweet flesh of fine texture with small dark brown seeds
Fruit: Light green color, thick rind
Maturity: 75-80 days after sowing
Remarks: watermelon, charleston grey type, resistance to fusarium wilt and anthracnose, vigorous plants, high yield, good for transportation



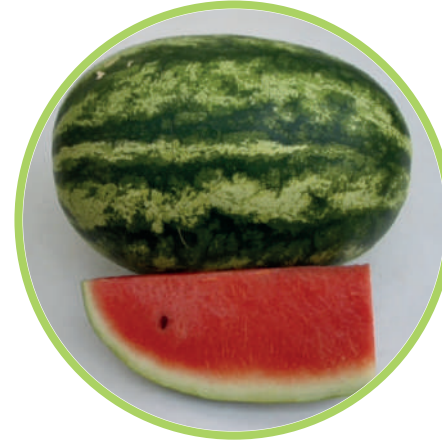
KRISH (SEEDLESS) F1

About 40 days from blooming to maturing, ball shaped fruits is 8-10 kg in weight with black skin. Firm flesh is red in color, tasting sweet. White powder is heavy on skin



KARINA (SEEDLESS) F1

Ball shaped fruits is 8-10 kg in weight with black skin. Firm flesh is red in color, tasting sweet. White powder is light on skin. Kale varieties for ornamental purpose.



MARIA F1

Weight: 10-15 kg
Shape: oblong
Fruit: light green skin with deep green stripes, red flesh, firm and sweet
Maturity: 80-85 days from sowing
Remarks: watermelon, crimson sweet type, very vigorous vines and leaves, good for long distant transportation



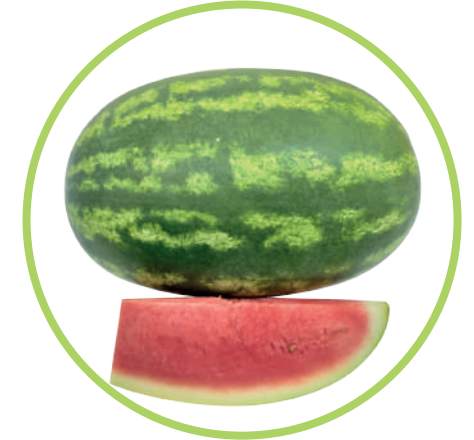
MAXIMA F1

Weight: 12-15 kg
Shape: oblong
Flesh: pink-red, firm and sweet
Fruit: large, wide green stripes on the light green rind
Maturity: 75-80 days after sowing
Remarks: watermelon, very strong plants and high yield



TUCSON F1

Weight: 12-15 kg
Shape: oblong
Flesh: red color, crisp and sweet
Fruit: green stripes on the light green rind
Maturity: 75-80 days after sowing
Remarks: watermelon, crimson sweet type, pink-red flesh, firm and sweet, very strong plant and productivity



YULY F1

Weight: 12-15 kg
Shape: oblong
Flesh: pink-deep red flesh, juicy, crisp and very sweet
Fruit: green stripes on light green skin, red flesh, sweet taste
Maturity: 80-85 days from sowing
Remarks: watermelon, crimson sweet type, good resistant to soil disease, very strong plant, wide leaves and very vigorous vines.

WATERMELON PRODUCTS



SK-606 F1

Weight: 4-6 kg Shape: oblong Flesh: deep red, firm, very sweet Fruit: dark green color Maturity: 70-72 days from sowing Remarks: watermelon, torpedo type, productive, good for transportation, performs better in hot and dry weather also good tolerant to wet condition



SK 544 (SEEDLESS) F1

Weight: 4-6 kg Shape: round Flesh: red, crisp and sweet Fruit: green strips on the light green rind Maturity: 72-75 days after sowing Remarks: watermelon, seedless, crimson sweet type, early, good fruit-setting



SK 533 (SEEDLESS) F1

Weight: 8-10 kg Shape: high round Flesh: bright pink red, juicy and sweet Fruit: light green with deep green stripes rind Maturity: 85-90 days after sowing Remarks: watermelon, seedless type, medium early, vigorous growth, good for long transportation



SK-402 F1

Weight: 4-5 kg Shape: round Flesh: deep yellow, tender and sweet Fruit: dark green stripes on green rind Maturity: 68-70 days after sowing Remarks: Yellow flesh Dragon type watermelon



CRIMSON SWEET ELONGATED

85-100 days. Oblong fruit average 22 to 26" long x 10" in diameter with a tough medium-thick gray-green rind with fine darker-green veins. Mature melons weight from 25 to 35 lbs. Bright red fiberless flesh. Resistant to FW & ANI.



CHARLESTON GRAY

85-100 days. Oblong fruit average 22 to 26" long x 10" in diameter with a tough medium-thick gray-green rind with fine darker-green veins. Mature melons weight from 25 to 35 lbs. Bright red fiberless flesh. Resistant to FW & ANI

CABBAGE PRODUCTS



Serkan Seeds



OLIVIA (CLUB RESISTANCE) F1

New variety with club root resistance. Maturity is about 50-55 days. · Head is ball shaped with green leaves, 1.3 kg in average weight. If picked up later the head will be around 1.5 kg. · Recommended planting density 67500 plant/hectare.



AVA F1

New variety with very good tolerance to clubroot. Mid-early maturing. It is about 60-65 days from transplanting to harvesting. · Head is round shaped with less wax powder, 1.5-2kg in average weight. · Good tolerance to club root. Good heat tolerance. Good tolerance to cracking. Recommended planting density 57000 plant/hectare.



GOLDEN ACRE

Open Pollinated



SK-461 F1

Mid-maturing hybrid for summer use. It is about 70 days from transplant to harvest with planting spreading area of 75-80 cm. Head is flattened round in shape, weighing 2.5-3 kg in average. Good tolerance to hot and humid conditions.



HARPER F1

Early maturing. It is about 50 days from transplant to maturing. Plant covers an area of 40-50 cm with 14-17 green outer leaves. · Head is compact and round, 0.8-1 kg, tasting crisp and tender. · Good tolerance to bolting. Good resistance to dry-braised heart disease. Yield is around 54000 kg/hectare. Recommended planting density 67500 plant/hectare.



LUNA F1

Mid-maturing variety. It can be harvested in 70-75 days after transplanting. · Compact head is very uniform, around 2 kg with green outer leaves. Head tastes soft, tender and juicy. Not easy cracking. Good tolerance to cold conditions. Good resistance to diseases. It also can be planted under high temperature.



RED ACRE

Red Acre

TOMATO PRODUCTS



Serkan Seeds



AKHI F1

Weight: 12-15 g
Shape: oblong
Color: red
Flesh: firm and gives good flavor with few seeds. Average weight is about
Fruit: this early hybrid is indeterminate plant, tolerant to diseases. Plant provides very prolific when double-stem pruning growing It can produce about 50-60 fruits per cluster and 500 fruits per plants
Maturity: It can be harvested in 75-80 days from sowing
Remarks: tomato, cherry type



ISLA F1

Vigorous plant, indeterminate growth, compact Fruit is oval, red, average weight 20-25 g without green blade-ToWV/ Verticillium / Fusarium oxysporum lycopersid 1, 2, Resistant to TY



ALEKHYA F1

Type Semi Determinate Plant Habit Bushy Fruit Colour Red Fruit Shape Flat Round Fruit Taste Sour Av Fruit Weight (gm) 80-85 Fruit Firmness Medium Days To First Harvest 65-70 USP Good Disease Tol.



CRISS F1

Vigorous plant, indeterminate growth, compact. The red fruits are very firm, flattened round, with an average weight of 250-280 g, uniform, with smooth and shiny skin and without green shoulders. The good taste. Good fruiting capacity, Good shipping and storage tolerance-ToWV/ Verticillium / Fusarium oxysporum lycopersid 1, 2, Resistant to TY



AMULYA F1

Weight: 12-15 kg
Shape: oblong
Flesh: red color, crisp and sweet
Fruit: green stripes on the light green rind
Maturity: 75-80 days after sowing
Remarks: watermelon, crimson sweet type, pink-red flesh, firm and sweet, very strong plant and productivity



APARNA F1

Type Determinate Plant Habit Bushy Fruit Colour Red Fruit Shape Flat Round Fruit Taste Sour Av Fruit Weight (gm) 75-80 Fruit Firmness Medium Days To First Harvest 65-70



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TOMATO PRODUCTS



GAGAN F1

Size: 150-160g Shape: Oblong Plant: Semi-determinate Maturity: 70-78 days Remarks: tomato, processing type, cluster bearing, high yield, good for transportation, tolerant to TYLCV, Long shelf life



FORTUNE F1

The red fruits are very firm, flattened in a round shape, with an average weight of 250-280 g, uniform, with a smooth and shiny skin and without green shoulders. The good taste. Good fruiting capacity, Good shipping and storage tolerance Vigorous plant, indeterminate growth, compact



SHALINI F1

The fruit is hard, red, flattened round, 200 g average weight. maintains thick sizing to larger bunches, Good shipping and storage quality Vigorous plant, indeterminate growth, compact ToWV/ Verticillium / Fusarium oxysporum lycopersid 1, 2., Resistant to TY

SWISSCHARD PRODUCTS



Serkan Seeds



BARESE

12-24 days micro, 25-30 days baby, 40-50 days full size. This variety of chard matures exceptionally early and produces large yields. The leaves are glossy and dark green, with slightly curled edges. Intended to be harvested when the leaves are at the "baby" stage, but can be left to grow-out as well. Barese is especially good when used fresh in salads, or lightly steamed.



FORDHOOK

2-24 days micro, 28 days baby, 50-60 days full size. Standard green variety that grows up to 28" tall. Produces medium dark green crumpled leaves with white veins and broad white 2-2 1/2" stems. Tolerant to light frosts.



GOLDEN SUNRISE

12-24 days micro, 28 days baby, 53-59 days full size. This succulent beauty has deep golden stalks, midrib and veins. Shiny leaves are rich medium green and lightly crumpled. Stalk and midrib are thick, broad, very tender and fleshy. Excellent golden color when young and holds color well to maturity. Very productive. Plant height is 23 to 26 inches.



LARGE WHITE RIBBED

12-24 days micro, 28 days baby, 52-63 days full size. Leaves are medium dark green, lightly crumpled when young and more heavily crumpled at maturity. Stalks and leaf midribs are smooth, thick, broad and white. Height is 22-26 inches. Heat tolerant.



RUBY RED

12-24 days micro, 28 days baby, 55-60 days full size. Dark green shiny mildly savoyed leaves with red veins and bright crimson stalks make this a decorative variety. Plants grow 20-24" tall. Tasty unique flavored leaves can be used fresh or frozen. Adds rich color to salads and excellent for cooking.





GOLDEN BOY

35 days baby, 50-55 days full size. This is a good dual purpose beet for both greens and roots. Roots are a rich and golden-yellow in color. They are sweetest when small. They will not "bleed" like red beets. Tops are tender



EARLY WONDER TALL TOP

16-25 days micro, 35 days baby, 50-60 days full size. This is an excellent variety for greens or bunching. Vigorous dark-green leaves are tinged with maroon and grow up to 18 inch tall. Flattened globe shaped roots are dark purplish-red in color.



CYLINDRA

50-60 days. Cylindra is a long smooth dark red beet averaging 6-7" by 1.5-2" excellent for uniform slicing. Best for canning. Interior flesh is dark-red, free from rings, sweet and easy to peel. Roots grow almost entirely underground with small reddish-green tops



DETROIT DARK RED

16-25 days micro, 55-60 days full size. Prolific roots are nearly globe shaped, 2.5 to 3 inches in diameter with smooth skin. DDR is blood red color with virtually no zoning. It has a solid, good keeping root. Medium green tops with tinges of red. DDR is resistant to Downy Mildew.



BULL'S BLOOD

16-25 micro, 35 days baby leaf, 55-58 days full size. Tops are exceptionally beautiful with dark red-purple leaves and a remarkable sweet flavor. Tops show good color even under low light. Roots show attractive candy-striped zoning when sliced



CHIOGGIA

50-55 days. This striking Italian variety has alternating red and white concentric rings that resemble a bull's eye. Medium-height tops are all green with pink-striped stems. When baked whole and sliced just before serving this sweet variety retains its unique markings



DANIELA F1

35 days baby, 55 days full size. This very uniform high yielding hybrid variety has a fully erect growth habit. Mature leaves average 14-15 inches and are bright green in color. Dark red top shaped roots have no internal zoning and a high sugar content of 12-15%. It is highly tolerant to Cercospora Leaf Spot and moderately tolerant to Downy & Powdery Mildew. Used for topping, bunching, processing and pigment extraction



PRIYANKA F1

35 days baby, 60 days full size. This dark red, top shaped beet is tolerant to bolting. Mature leaves average 12-13 inches and are green in color with a little red. No internal zoning and a high sugar content of 12-15%. It is highly tolerant to Cercospora Leaf Spot and moderately tolerant to Downy & Powdery Mildew. Used for topping, fresh market bunching, processing and pigment extraction

ONION PRODUCTS



 **Serkan Seeds**



BLANCO DURO

130 days. Medium maturing variety that produces large white bulbs of firm pungent flesh. An especially long storing variety that is also tolerant of pink root disease



CRYSTAL WHITE WAX

90 to 120 days pearl, 150-180 full size. Short day white variety used to produce pearl or pickling onions in latitudes above 40 degrees or full size bulbs in areas below 30 degrees. Plant in May to harvest round to slightly oval 1 to 1.5" white pearls in 90 to 120 days. Full sized medium thick flat white bulbs. Also used in the South for 2" bulb bunching.



ECLIPSE

90-120 days pearl, 150-180 full size. Short day white variety used primarily to produce pearl or pickling onions in long day areas (altitudes above 40 degrees). Planted in May, round to slightly oval 1 to 1.5" white waxy bulbs can be harvested in 90 to 120 days. Planted in short day areas (altitudes below 30 degrees), this variety produces a medium sized thick flat white bulb. Resistant to Pink Root and doubling



RED AMPOSTA

115 days. Fantastic Italian traditional variety. This intermediate-day onion is one of the best red onions for sweet flavor. It will produce large, reddish-purple, globe-shaped onions with red and white rings. It is ready after 50% of tops fall over and it stores well after the harvest



TOKYO LONG WHITE BUNCHING

65-95 days. Also known as Japanese Bunching, this single stem variety has long slim white-skinned sweet mild stalks with stiff upright blue-green tops. Stalks average 16 to 18" long. This onion is non-bulbing with moderate bolt resistance and not hardy.



RED BURGUNDY

95 to 165 days. Short day red produces large flattened globes 3 to 4 inches in diameter with dark red skin and soft white flesh with red rings. Very mild and sweet. Short storage ability. Resistant to botrytis and pink root. Maturity days depend upon planting time, location and climate.



Serkan Seeds



RED GRANO

100-175 days. Short day red. Attractive large grano shaped bulbs with bright glossy deep burgundy color and soft mild white flesh. Short to medium storage ability. Resistant to pink root. Maturity days depend upon planting time, location and climate



RED CREOLE

100 to 160 days. Short day red. Adapted particularly to tropical and sub-tropical areas. Reddish-buff skin color. Small to medium size thick flat bulbs with pungent red-purple flesh. Excellent storage for tropical climates if kept dry and ventilated. Resistant to pink root. Maturity days depend upon planting time, location and climate.



RUBY RED

100 days. Ruby Red is a long day onion that produces beautiful deep red onions that are strong but sweet. It is highly prized in Indian Asian cuisines. It is highly reliable, productive and stores well. r.



TEXAS GRANO 1015Y

110 days. Short day yellow. Produces large 1 lb size straw-yellow deep globe shaped bulbs with very sweet mild flesh. Very productive with fair storage ability (2 months). Resistant to pink root. PVP – Texas Agricultural Experiment Station. Developed in 1980 by Leonard Pike at Texas A & M University. Its name derives from the planting date in Texas (October 15), and Y stands for yellow. They were developed from the “Grano” variety brought over from Valencia, Spain in 1925. United States Department of Agriculture, PI 537590.



TEXAS EARLY GRANO 502 PRR

110-115 days. TEG 502 is a short day yellow onion. Large globe to top shaped bulbs with straw colored skin. Thick scales with white sweet flesh. Nice flavor – not too pungent. Works well as an intermediate day variety as well. It is resistant to bolting and pink root. Used widely in the southern latitudes throughout the world.ve.



WHITE SWEET SPANISH UTAH

110 -115 days. This long day white has a deep globe shape that can become very large in some soils and when planted in northern latitudes – 1 lb or more. Mild flavor. A fair keeper.



RINGMASTER

105 days. An improved long day White Sweet Spanish Utah type selected for single centers. Extra-large bulbs are globe to high globe with small necks and clear white shiny scales. Firm white flesh is mild and sweet. Pink Root resistant. Excellent for onion rings. Tops are resistant to foliar disease and can be used for green onions.



SCARLET BANDIT

60-80 days. Scarlet Bandit is bunching onion with colorful streaks of red at the base of the slender bulbs. The color intensifies in cold weather. Use as you would regular bunching onions also known as scallions.



TEXAS EARLY WHITE

105 days. Texas Early White was the 2012 winner of Direct Gardening Association Green Thumb Award. This short-day, open pollinated variety produces white, sweet, globe shaped onions which are up to 5” in diameter. Resistant to greening, bolting and has a high percentage of single centers. It is also Pink Root Resistant



YELLOW GRANEX F1

110-160 days. Short day yellow hybrid. Medium to large flattened globe shape with attractive straw colored skin and sweet mild flesh. Some resistance to pink root.



WHITE LISBON

60-110 days. A vigorous widely adapted variety used for bunching, White Lisbon, produces strong juicy bright-green tops with a long clear-white shank and a mild sweet flavor. Small bulbs may develop



WHITE GRANO

90-100 days. Short day white. Large grano shaped with soft mild flesh. Some resistant to pink root. Short term storage ability.

ONION PRODUCTS



YELLOW SWEET SPANISH UTAH

110 – 115 days. Deep globe shape 1-lb onion. Small Neck. Shiny straw-brown skin with yellow medium firm flesh with a mild flavor. A fair keeper



TOKYO LONG WHITE BUNCHING

65-95 days. Also known as Japanese Bunching, this single stem variety has long slim white-skinned sweet mild stalks with stiff upright blue-green tops. Stalks average 16 to 18" long. This onion is non-bulbing with moderate bolt resistance and not hardy.



WHITE CREOLE

150 to 170 days. Short day white variety used for dehydration. Bulbs are firm, small to medium in size with a thick flat shape. Pungent with excellent dry matter content. Best adapted to latitudes of 20 to 28 degrees.



WALLA WALLA

125 days. This long day onion is exceptionally sweet and mild. It produces jumbo (up to 2 lb) globe shaped onions with light brown skin and white flesh. It will store for 1-2 months. Developed in the 1800's, this heirloom variety it is still popular today

CARROT PRODUCTS



Serkan Seeds

CARROT PRODUCTS



ROYAL CHANTENAY

60-75 days. Stump roots are 5-7" long x 2.5 - 3.5" in diameter. tops grow 15-20" tall. Red-orange inside with sweet fine-grained flesh. A good producer well adapted to heavy or shallow soil



SCARLET NANTES

65-74 days. Uniform cylindrical roots average 7" long x 1.3" in diameter. Short 10-12" tops. Bright red-orange fine-grained brittle flesh is nearly coreless with a fine very sweet flavor. Colors up early for baby carrots



IMPERATOR 58

75-77 days. Uniform dark-orange high quality slightly tapered roots averages 8-9" long x 1.5" in diameter with tender crisp coreless flesh. Strong 13-20" tops. Imperator does best in deep loamy soil. Common shipper variety



CHANTENAY RED CORED

60-75 days. Wide shouldered short tapered roots are 6-7" long x 2.5" in diameter. Abundant erect tops grow up to 20" tall. Fine-grained interior is deep red-orange to the center. A good producer well adapted to heavier soils. Medium-early maturity



KURODA

65-75 days. Kuroda is very uniform and 6-7" in length. Roots are conical and have blunt tips and juicy (excellent for juicing). Good yield and disease resistance. Early maturing

RADISH PRODUCTS



Serkan Seeds

RADISH PRODUCTS



 **Serkan Seeds**



SKR - 271 F1

Early cherry radish. The growing period is 20-28 days depending on the temperature and illumination. Green leaves are with less hairs on the surface. Uniform roots are bright red in color and expand rapidly with good tails and less side-roots, 2-3 cm in diameter, 15-20 g in average weight. Good tolerance to hollowness inside the roots. Good adaptability. Good tolerance to high temperature. It also can be planted in cool weather



SKR - 270 F1

Plant grows rapidly. Short growing period of 20-30 days. Root is round shaped with a diameter of 3-4 cm, weighing 25-35 g in average. Skin is thin and red color. Flesh is white, tasting crisp and tender. Small root and top. Split leaves. It is 5-6 leaves per plant. Root and leaf are all edible. High adaptability. High yielding.



SKR - 272 F1

New variety. The maturing period is about 30 days. Large leaves. Root is a little flattened in shape, about 25 g in weight. Good tolerance to heat. Good tolerance to bolt.



PINK CELEBRATION

30 days. Pink Celebration is an attractive round pink radish that holds well in storage. Roots average 1" to 1 1/4" in diameter with white mild interior. Tops range from 4" to 5" tall



RED ARROW

3-5 days sprout, 10-15 days micro. Sprout stems are pinkish red (slightly darker than China Rose but lighter than Todo) with medium green cotyledons. When grown to maturity, roots are long and white; tops are green with colorful red stems and leaf veins



SKR - 273 F1

Early maturing hybrid. The maturing period is about 22-25 days in summer season and longer in winter. Slightly elongated round roots are with shiny bright red skin, white flesh and good tail, about 1.2-1.5 cm in diameter and 20-25 g in weight. Good tolerance to cold.



CHINA ROSE

3-5 days sprout, 10-15 days micro. A Chinese winter radish that can be harvested from 25 to 55 days after sowing, full sized roots are 2 inches in diameter and up to 8 inches long with a smooth rose-colored skin. Roots are slightly larger towards the tip. Top are strong and tall. Pink stemmed for both micro and sprout



CRIMSON GIANT

25-30 days. Globe-shaped roots have deep crimson skin, and reach 1.5 in diameter, without becoming hollow or pithy. Solid white flesh is firm, crisp and mild. Thrives in cool weather. Make successive plantings every 2 weeks until late spring, then again a month before frost



WHITE ICICLE

30 days. Slender, 6-inch, ice-white roots have crisp flesh and fine flavor; mild and fine quality. This pre-1865 heirloom is still popular with home and market growers alike. Easy to grow

SQUASH PRODUCTS



SQUASH SUMMER



GOLDEN ZUCCHINI

55-60 days. Slender fruit are bright golden-yellow; they are as delicious as they are attractive; bush plants.



DARK GREEN ZUCCHINI

55-60 days. Similar to Black Beauty in size and maturity. Fruit are more dark-green mottled than black-green in color.



GRAY ZUCCHINI

45-65 days. Good high quality shipper popular in Mexico and the Southwest. Open semi-spiny bush type plant. Cylindrical fruits taper slightly to the stem end and have medium-green grayish toned skin. Mild flavor. Best when picked at 5-7



ROUND ZUCCHINI

45 days. Round Zucchini is a tasty and productive home garden variety. Bush-type plant with mottled green deeply cut leaves. Globe shaped greenish-grey fruit with a small blossom scar and creamy-yellow solid flesh. Pick at 2.5" in diameter.



WALTHAM BUTTERNUT

105 days. Most popular butternut, more uniform shape and size with fewer crooknecks, better interior texture and color than older varieties. Fruit are 8 - 12" x 3 1/2 - 4" and weigh from 3 to 6 pounds. Smooth light-tan skin color, thick cylindrical neck, small seed cavity, rich dry yellowish-orange flesh and nutty flavor. Vigorous vines with high yields. Good storage.



VEGETABLE SPAGHETTI

85-90 days. This unique variety produces fruit 8-12" long x 5-6" in diameter that when cooked yield delicious spaghetti like strands of creamy-light yellow flesh. 85-100 days. Ready to harvest when skin color changes from cream to buff. Can store up to 6 months.

SQUASH WINTER



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PEPPER PRODUCTS



 **Serkan Seeds**



ANAHEIM CHILE

70-90 days. Vigorous bushy upright plants grow 24 to 30 tall and provide good cover. Pendant habit. Tapered two-celled medium hot fruits are 6 to 8 by 1.5 inches and have a medium thick wall. Fruit color is dark green turning red at maturity. Used for canning, drying and fresh market.



CALIFORNIA WONDER 300 TMR

65-75 days from transplant. Large blocky thick-walled sweet pepper, 4 - 4 1/2" x 3 1/2 - 4" in diameter and approx. 150 to 175 grams. Cal Wonder 300 develops glossy deep-green peppers that turn red at full maturity. It is typically 3-4 lobed. This is an upright prolific ever-bearing plants 24 to 26" tall. TM resistant.



CAYENNE LONG RED THIN

67-72 days. Very hot thin-walled curled twisted pointed fruits average 5" x .75" and are dark green turning bright red at maturity. Pendant habit. High yielding plants grow up to 24" tall. Pungency develops early so fruit can be used from 1" and up.



CUBANELLE

75 days from transplant. Sweet Italian frying pepper with sweet mild flavor. Light, yellowish green medium-walled peppers that will turn orange, then dark red when mature. Though classified as a mild pepper, some peppers will occasionally have mild kick. Peppers grow up to 5" long on productive bushy 30 plants. Peppers are about 2 - 2.5 in diameter and 3 lobed, tapering to a blunt end. Everbearing. Used in Cuban, Puerto Rican, and Dominican cuisine. Low water content.



HABANERO ORANGE

90-100 days. Native to the Yucatan, these plants grow up to 36" tall and produce small tapered lantern-shaped 1" x 1.5" thin wrinkled light-green fruit that ripens to a golden-orange. Extremely hot (approximately 200,000 Scoville heat units). Seeds are slow to germinate and plants must be grown in warm moist conditions



HABANERO RED

90-100 days. One of the hottest peppers you can grow. It can be twice as hot as Habanero Orange. Plants start producing fruit when they are less than a foot tall. Expect the fruits to be 1.5" at full maturity. Habanero Red will start off green and turn red as the fruit matures.



Serkan Seeds

LETTUCE PRODUCTS



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BLACK SEEDED SIMPSON

28 days baby, 40-60 days full size. This popular older variety quickly produces an abundance of light-green lightly crumpled juicy leaves. The large upright plants are widely adapted and tolerant to heat, drought and frost.



BUTTERCRUNCH

28 days baby, 50-75 days full size. This is a Bibb type variety with larger more compact yellow-white hearts. Rosette heads average 4.5 inches in diameter with dark-green reddish-tinged thick blistered leaves. Buttercrunch is more heat tolerant and bolt resistant than many Butterhead varieties.



CIMMARON

30 days baby, 60-70 days full size. Cimmaron is a deep red romaine. Tall cylindrical plants form 10-12 inch conical heads with deep-red color, superb flavor and crisp tender texture. Cimmaron has excellent bolt resistance



GRAND RAPIDS TBR

28 days baby, 40-48 days full size. Medium-large plants form a well-bunched head of wavy frilled deeply cut finely blistered light-green leaves. Good uniformity. Grand Rapids is resistant to heat and Tip Burn.



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LETTUCE PRODUCTS



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GREAT LAKES 659

28 days baby, 75-85 days. Widely adapted in warm and cool temperatures; never bitter; very slow bolting in hot weather. Tolerant to rib discoloration. Excellent for fall sowing in Southern locations



OAKLEAF GREEN

28 days baby, 50-55 days full size. These upright long-standing plants produce nice tight rosettes of medium-dark green deeply lobed oak leaf shaped leaves. Oakleaf has very good resistance to hot weather; never bitter.



SALAD BOWL RED

26 days baby, 51-58 days full size. A bronze burgundy red version of Salad bowl also known as Red Oak with the same deeply lobed oak-like leaves and good heat tolerance. Red Salad Bowl holds its mild, non-bitter salad quality for a long time. Popular with baby leaf growers.



OAKLEAF RED

28 days baby, 50-55 days full size. Oak leaf shaped leaves are medium green with red and green veining underneath a red surface blush that turn a deep burgundy as they mature. Full sun brings out the deep-red color. Some heat resistance. Good re-growth for multiple cuttings



SALAD BOWL GREEN

28 days baby, 49-60 days full size. Forms large, lime-green rosettes of delicate, tender, deep-notched oak-like leaves. Good resistance to bolting. Relatively good heat tolerance and does not get bitter in hot weather.



LOLLO ROSSA

28 days baby, 55 days full size. Lollo Rossa is a deeply curled loose leaf lettuce variety. It has heavily frilled leaves that are green in the center with very dark magenta-red edges.

KALE PRODUCTS



 **Serkan Seeds**



DWARF SIBERIAN IMPROVED

10-15 days micro, 20-24 days baby, 50-60 days full size. This extremely hardy rapid growing variety produces blue-green slightly curled feather-shaped leaves. Forms 24" rosettes when mature. A light frost improves tenderness and flavor. Siberian Improved is often used for stock feed, as the forage quality is high.



IVORY GARDEN

Open Pollinated



LACINATO

75-80 days. The variety of kale has a vigorous growing habit like most other kales. Expect the plants to grow 2 feet tall with the leaves being 6 to 18 inches long. Also known as Tuscan kale and Dinosaur kale. The leaves are long and slender with a dark blue-green color and bumpy surface.



Serkan Seeds

ARTICHOKE PRODUCTS



 **Serkan Seeds**



GREEN GLOBE IMPROVED

50-160 days. This is greatly improved uniformity over the standard Green Globe. Plants are a little shorter and more productive with a higher percentage of the chokes being marketable



GREEN GLOBE

150-160 days. This is an old standard variety that can be grown as an annual or perennial. Plants grow up to 6 feet tall with silver-green leaves. Edible flower buds (chokes) are made up of thick fleshy scales and solid centers (hearts). Chokes are medium green in color with a slight purple tinge near the base and are 3 to 4 inches in diameter at fresh market. Most thorns have been eliminated. There is some variability in choke type and maturity



IMPERIAL CONDOR

150-160 days. This is a selection from Imperial Condor targeted specifically for the processing market where chokes are harvested at 2 to 2 ½ inches in diameter. Chokes remain thornless, are oblong, glossy green in color with a greatly reduced "center hole" compared to Imperial Star. Plant size and maturity are the same as Imperial Star, but overall choke uniformity is superior.



Serkan Seeds

ASPARAGUS PRODUCTS



 **Serkan Seeds**



UC 157 F1

Developed at the University of California at Riverside in 1978 this variety is the most widely planted fresh market variety in the world. It produces early all-green spears with tight tapering heads and can be harvested longer in high temperatures than other varieties. UC 157 F1 is tolerant to Rust and Fusarium and free of Asparagus Latent Virus 2



MARY WASHINGTON

This is a popular U.S. heirloom variety used in both home gardens and commercial markets. Spears are early long straight medium dark green with tight purpling tips. Cutting season can last up to 60 days. Resistant to some rusts and blight.



EARLY CALIFORNIA F1

Early California F1 is a true hybrid, and a better performer than any other variety on the market for arid and semi-arid areas, particularly climates with little or no dormancy. It has excellent quality green spears with very tight tips and no purpling. This variety will out-perform the U.C. varieties for yield, and over all vigor. Yields should be about 300 full crates per acre. With a drip system, it would be even more. Optimal plant population of 21,250 plants per acre. The spears per plant out-number spears produced by any other variety. Most commercial fields today are yielding only about 5 to 10 harvestable spears per plant. Early California produces an average of 10 to 20 harvestable spears per plant, using an 8 inch spacing on a 42 inch bed. It is very tolerant to rust, and is free of Sclerotinia and Latent Virus 2



BROCK IMPERIAL F1

Released by Brock Seed in 1984, Brock Imperial has been a leading hybrid for many years. It well adapted but best suited for arid and semi-arid regions of the US and Mexico or similar climates. Brock Imperial produces 7-10 earlier than UC 157 F1. This is a high yielding hybrid, producing many spears per crown. Spears are dark green with no purple bracts. Highly rust resistant



Serkan Seeds

CELERY PRODUCTS



 **Serkan Seeds**



GREEN CUTTING

16-25 days micro, 85 days mature. Cutting is also referred to as "Green Cutting". This variety produces very flavorful leaves used fresh in salads, soups, stews, and mixed vegetables. It is also great to use when making tomato juice. Cutting celery is easy to grow! Suitable for containers. Plant height of 12 -18" tall. Dark green.



TALL UTAH 52/70

90-130 days. This variety has tall medium-dark green stalk and foliage with an upright and compact growth habit. Plants grow to 30" tall and produce moderately ribbed smooth stalks 10-11" long to the first joint. Good heart development. Strong roots. Tall Utah is tolerant to some strains of Western celery mosaic virus. Plants will bolt in cold weather.



Serkan Seeds

CHIKORY PRODUCTS



 **Serkan Seeds**



CATALOGNA

52-83 days. This popular "Italian Dandelion" variety produces deep-cut long broad dandelion-like leaves and tender asparagus-like flavored seed stalks used for early greens. (var. Frastagliata) Catalogna is more upright and slower bolting than San Pasqual



RED BALL 3 (EARLY)

16-25 days micro, 35 days baby, 85 days full size. Red Ball 3 is a small, dark red, tightly packed, cabbage like heads made up of dark burgundy red and white leaves. Heads grow to around 6-7" . The sharp flavor is a very popular addition to salads. Also good steamed, sautéed, grilled and stir fried. Can be cooked as a vegetable or eaten raw as a salad green. Also known as Radicchio and Palla Rossa



ITALICO (RED DANDELION)

35 days baby, 56 days full size. This rare Italian gourmet variety, with produces serrated, dark green leaves with bold red ribs and stems. Young leaves add great color to any salad. When used as a cooked vegetable it retains its red color. Good heat and cold tolerance.



Serkan Seeds

CUCUMBER PRODUCTS



 **Serkan Seeds**



ZURI

Vigorous plant with large leaves. Fruits are set in mainvine mainly. Deep green fruits are straight and cylinder shaped with whitespines and tough skin, around 25-30 cm in length and 4.5-5 cm in diameter, about 400-500 g in weight. Flesh is greenish white in color with good taste and flavor



NATIONAL PICKLER (SMR 58)

50-58 days. National Pickling is a dark green black spine variety and is used primarily for pickling. Fruit are short thick and blunt-ended when small; smooth and cylindrical when larger. This variety produces medium large vines which produce heavy yields.



POINSETT 76

63-70 days. Poinsett is our most popular slicing variety. Uniform dark green blocky straight cylindrical fruit with round ends average 7.5-8.5" x 2.3-2.7". Vigorous indeterminate vines are resistant to DM, PM, AN1, AN2, ANT, ALS and Scab.



IVY F1

Deep green fruit is uniform and straight with smooth skin and small cavity, 30-32 cm in length, 4-5 cm in diameter, 400-500 g in weight. Good disease resistance



MARKETMORE 76

60-75 days. Very productive and widely adapted gynoeious slicing variety with excellent disease resistance. Uniform dark green blocky cylindrical fruit average 8-9" x 2.3-2.5" and are slightly tapered toward the ends with no stippling. Marketmore has white spines. It is Resistant to CMV, DM, PM and Scab.



Serkan Seeds

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