

# Tropic of Canada

Availability  
From  
September  
1<sup>st</sup> 2021

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63023 Perry Road, Wellandport, Ontario.  
L0R 2J0

HST# 73474 897	FULL SIZE - METERS	IDEAL MIN TEMP	All Prices include HST.	
<b>Actinidia – Kiwi</b>	Indoor or outside . If container grown bring inside for fall harvest.			1 Gal
arguta 'PROLIFIC'	2m – 4m	-10°C	A self-pollinating variety that is early ripening and produces abundant crops of sweet and tasty fruit, flavoured with reddish/violet on the skin and flesh when ripe. Minimum chilling requirements; 300 hours. These Kiwi have smooth-skinned fruits so there is no need to peel. Fruits vary in size and are similar to several varieties of grapes. Can bear fruit the first year after planting. It produces fruit in late summer to early fall, great for fresh eating. They can be grown in different types of soils; however, the soil must be well drained.	\$35.00
arguta 'ISSAI'	2m – 4m	-10°C	This self-fertile hardy kiwi, is less vigorous than other kiwi's which enables it to be grown in gardens with limited space. This has been known to fruit in its first year. Blossom in Spring-fall fruiting. Bite sized 'fuzz' free fruit mature September-October. As a patio plant, requires support, set outside during the summer and move indoors in the winter.	\$35.00

<b>PINEAPPLE</b>	Ananas are easy to grow, drought tolerant plants. Although they are not very cold tolerant they can be overwintered indoors as a house plant. The plants will fruit in a container. All self-fertile.			1 Gal
ANANAS 'ELITE GOLD'	1m x 1m	15°C	Elite Gold' is a beautiful gold colour, both inside and out. This bromeliad forms a rosette of long, stiff leaves which are a deep blue-green and very symmetrical. From the centre of the plant arise the flowers, with up to 200 light-purple to deep-red blooms held in a tall whorl. Eventually the flowers set berries, which join together to produce the fruit. It has a very high sugars-to-acids ratio, making it super-sweet and delicious.	\$30.00
ANANAS 'WHITE JADE'	1-3	9-11	Most highly sought after Hawaiian variety. The white fleshed fruit is ultra sweet, with very low acidity. The core is 100% edible too! The beautiful blue grey leaves are spineless which makes handling much more enjoyable. Best suited for backyard container gardens. 'White Jade' will produce a tasty reward far better than anything found in the grocery store for those who plant them.	1 Gal \$30.00

<b>TEA</b>	All types of tea come from the same plants. Different rolling and drying techniques can be used with the same plant to produce both green and black tea. The plants are slow-growing and are best kept to a height of 4 ft. By pruning. Plant in well-draining soil in the sun or partial shade in a container.			1 Gal
Camellia sinensis LARGE LEAF	3m x 2m	10°C	In the family of Camellia sinensis. Assamica which is native to India. This specific plant thrives in tropical areas and low lands.	\$40.00

## CITRUS

<b>PUMMELO/GRAPEFRUIT</b>				2 Gal	3 Gal
Hirado Buntan Pummelo	6m x 5m	10°C	A pink- fleshed pummelo. It has a marvellous chewy texture and a flavour much like grapefruit, sweet with no acidity and without a hint of bitterness, it is out of this world. Segments hold well together making it perfect for grilling or used in salads. Fruit ripens November to March.	\$75.00	\$90.00
Marsh	4m x 3m	10°C	Dark red seedless grapefruit. Peel is thin with a red blush. Fruit is sweet and juicy. Tree is large with a heavy canopy and bears in clusters.	\$75.00	
Melogold	4m x 3m	10°C	1986. Melogold fruits are oblate in form with a slightly flattened base. The rind is smooth and medium to dark yellow at maturity and thinner than Oroblanco for a similarly sized fruit. The large fruits typically average one pound in weight. The flesh is pale yellow in colour, seedless, tender, and juicy. The flavour is mild, sweet and reminiscent more of pomelo than of grapefruit. Melogold is early in its maturity and holds well on the tree.	\$75.00	
Ray Ruby	4m x 3m	10°C	Seedless red grapefruit that is slightly lighter than the Flame. The Ray Ruby holds its colour late into the season	\$75.00	
Rio Red	4m x 3m	10°C	1984. A popular red-fleshed fruit. Medium sized and picked while still green. Flesh and juice have a beautiful red colour. Loves high heat. Fruit stores on the tree well and has best flavour in spring and summer.		\$90.00

<b>KUMQUAT</b>				2 Gal
Sunquat	3m x 2m	10°C	Lemon and kumquat hybrid. Fruit is large (for kumquat) with tropical flavour. Fruit has nice yellow colour and juicy. Tree is vigorous and productive, although thorny. Leaves are dark green and dense.	\$75.00

<b>LIME</b>				1 Gal	2 Gal
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Rangpur	3m x 2m	10°C	Tart reddish orange fruit is used like lime, although it is a sour Mandarin from India. The overlap of prolific fruit and purple tinged blooms make this a wonderful ornamental tree. Popular in mixed drinks or simply sliced for ice tea. December ripening.	\$65.00	\$75.00	
<b>ORANGE</b>				<b>1 Gal</b>	<b>2 Gal</b>	<b>3 Gal</b>
Calamondin	3m x 2m	10°C	Fruit very small, oblate to spherical; apex flattened or depressed. Rind colour orange to orange-red; very thin, smooth, and finely pitted, easily separable only at maturity; sweet/sour and edible. Segments about 9 and axis small and semi-hollow. Flesh orange-coloured; tender, juicy, and acid, used in marmalade's, jellies and drinks. Seeds few, small, plump, poly-embryonic, and with green cotyledons. Fruit holds on tree remarkably well. Tree of medium vigour, highly productive, upright and columnar, nearly thorn-less; leaves small, broadly oval, and mandarin-like. Strongly cold-resistant. Outstanding in containers.		\$75.00	
Dream Navel	4m x 3m	10°C	1939, Smallest of the navels, but with more colour quality and flavour. The fruit is medium sized, well coloured, rich flavour; juicy, seedless and sweet. The fruit holds well to the tree without losing its internal quality. Harvested from October to January.		\$75.00	
Early Gold	4m x 3m	10°C	Medium sized fruit, with excellent colour and sweet flavour with few or no seeds. Peel is thin and adherent. Tree is vigorous and very productive. One of the best coloured of the early varieties.		\$75.00	
Glen Navel	4m x 3m	10°C	Fruit is large, seedless, easy peeling, juicy and flavourful. Very similar to the Washington Navel, although a little smaller and a little more heavier bearing. Tree is droopy with rounded top, medium in size and vigour		\$75.00	\$90.00
Hamlin	4m x 3m	10°C	Medium-small fruit with nice coloured flesh, very juicy, few to no seeds, thin rind. Tree is moderately vigorous, cold tolerant and very productive.		\$75.00	
Lane Late	3m x 2m	10°C	1954. A late maturing navel orange, and first of a number of late maturing Australian navel oranges. The fruit is of similar size and shape, but it has a smoother peel and a slightly smaller navel. Seedless with a fine rich flavour. The fruit matures four to six week later than the Washington navel orange and stores on the tree for several months after reaching maturity before the quality deteriorates.			\$90.00
Midsweet	4m x 3m	10°C	Medium sized fruit that is juicy, good colour, excellent flavour. Ripens the same time as the Gardner. Holds well to the tree. Tree is cold tolerant and less susceptible to preharvest fruit drop than Pineapple. Harvested January to March.		\$75.00	\$90.00
Pineapple	4m x 3m	10°C	Seedless type found 1932" Fruit medium-sized, spherical to slightly obovate; basal area sometimes depressed and radially furrowed; commonly with faint aureole ring. Well-coloured. Rind medium-thick; surface finely pitted and slightly pebbled. Flesh colour light orange; tender, juicy; flavour rich though sweet. Mid-season in maturity. Does not hold on tree. Tree moderately vigorous, medium-large, thorn-less, and highly productive. Named Pineapple because of its delicate fragrance.		\$75.00	\$90.00
Ruby Sweet	4m x 3m	10°C	Fruit is medium-sized, globose to slightly oblong; seeds relatively few. Well-coloured, with reddish flush under favourable conditions. Rind medium-thick, finely pitted, and lightly pebbled. Flesh tender and juicy; flavour rich. Flesh colour orange, with red under favourable conditions. An Excellent early juice Orange. Mid season in maturity. Tree is moderately vigorous,		\$75.00	
Shiranui	4m x 3m	10°C	Easy peeling, sweet and seedless. The fruit is medium-large in size, with firm flesh. It has a distinctive neck and the peel is a rich orange yellow colour. Flavour is a rich mandarin orange honey.	\$65.00		
Sour	4m x 3m	10°C	Sour Orange is know for it's juice. It is used for marinating meats and making mojo sauce, Marmalade. Some prefer it in ice tea rather than lemon. The tree is cold hardy and a prolific bearer.		\$75.00	
Temple	4m x 3m	10°C	A Tangor, fruit is medium-large, juicy with rich, spicy flavour. Peel is adherent, but easily peeled. Tree has medium vigour and is a little sensitive to cold. Harvested January to February.		\$75.00	\$90.00
Ugli	4m x 3m	10°C	Don't let its unassuming exterior fool you, because this mottled green citrus is truly delectable. Its size rivals that of a grapefruit, with a milder, much sweeter taste, fibrous sections inside and a slight protrusion at the base that looks like an "ouitie" navel. The Ugli fruit, however, was purportedly discovered in a Jamaican pasture in 1917. Now believed to be a natural cross between a mandarin orange and a grapefruit.		\$75.00	
Valencia	4m x 3m	10°C	Originally from either Spain or Portugal, to Florida in 1870. Grows well, is easy to cultivate and very productive. The fruit is of a high quality and seedless (0-6 seeds). The peel is thin and the pulp is tender and very juicy. A late variety and keeps well on the tree. It can be picked until late spring, or even early summer. Up to 15 mths to ripen. Fruit are of high quality but in heat and without cool nights the colour break does not occur and the fruit remain greenish even when fully ripe.		\$75.00	
<b>SATSUMA</b>					<b>2 Gal</b>	<b>3 Gal</b>
Brown Select	3m x 2m	10°C	Tree is slow growing with an open growth habit. Very cold tolerant. Fruit is medium sized with orange flesh that is seedless, rich in flavour and juicy. Fruit does not hold well to tree, but does store well. Clip to harvest. Harvested November to December.		\$75.00	
Nippon Orangequat	3m x 2m	10°C	Satsuma and Meiwa kumquat hybrid. Fruit is large and very flavourful. Matures early and holds well to the tree.		\$75.00	
Xie Shan	3m x 2m	10°C	Xie Shan is the Chinese translation of the original Japanese name 'Wakiyama'. It has a unique flavour and taste that differs from other Satsumas. With harvesting starting by mid-September Xie Shan together with 'Miyagawa' forms a new group of easy-peeling, completely seedless, super-early satsumas.		\$75.00	\$90.00
<b>TANGERINE</b>				<b>1 Gal</b>	<b>2 Gal</b>	<b>3 Gal</b>
Dancy	3m x 2m	10°C	1867. Known as the Christmas Tangerine. Fruit are oblate to pear-shaped and of medium size. Peel is deep orange-red to red, smooth, glossy at first but lumpy and fluted later, thin, leathery and tough. Pulp dark-orange, of fine quality, richly flavoured. Tree is vigorous, upright and thorn-less Matures in late autumn and winter.	\$65.00		
Lee	3m x 2m	10°C	Fruit is medium in size, slightly oblate to subglobose; basal area slightly raised and furrowed. Rind thin, leathery, moderately adherent but readily peel-able; surface smooth and glossy; colour deep yellowish-orange at maturity. Flesh colour orange; tender and melting; juice abundant; flavour rich and sweet. Seeds are numerous. Medium-early in maturity. Tree nearly thorn-less; dense foliage of medium-sized, lanceolate leaves.		\$75.00	\$90.00

<b>Murcott</b>	3m x 2m	10°C	1922. Because this fruit has such a thin peel, it is clipped from the tree rather than pulled. The glossy smooth rind clings to the pulp, but is still easily peeled when fresh. The tender flesh has twelve orange-coloured segments with numerous seeds, but there is an abundance of reddish-orange juice with a mango-like sweetness. Also called Florida Honey. Medium late, holds average on tree. Medium vigour, upright with long willow branches.	\$75.00	\$95.00
<b>Sunburst</b>	3m x 2m	10°C	A Robinson and Osceola hybrid. Fruit is medium in size, juicy and sweet with dark orange flesh. Peel is thin and brittle, but not hard to peel. Harvested November to December.	\$75.00	
<b>TANGELO</b>				<b>2 Gal</b>	<b>3 Gal</b>
<b>Fertic Temple</b>	3m x 2m	10°C	A Tangor, fruit is medium-large, juicy with rich, spicy flavour. Peel is adherent, but easily peeled. Tree has medium vigour and is a little sensitive to cold. Harvested January to February.	\$75.00	
<b>Wekiwa</b>	3m x 2m	10°C	1930's. Wekiwa is a hybrid of Sampson Tangelo and a grapefruit and therefore should be called a tangelolo. It is delicious, very juicy sweet tropical flavour, of average size for mandarins. The tree is not vigorous but it is very productive and the fruit ripen in January. Under favourable conditions rind pink-blushed and flesh amber-pink. Early in maturity.	\$75.00	\$90.00
<b>White</b>	3m x 2m	10°C	This white tangelo is large in size, nearly seedless, ripens very early, is sweet and juicy.	\$75.00	

<b>COFFEE</b>				<b>1 Gal</b>	
<b>COFFEA ARABICA</b>	4m x 3m	10°C	A small tree with characteristic horizontal branching, usually trimmed to take the form of a small shrub about 2m/6ft tall. Leaves are evergreen and usually shiny. Flowers are hermaphroditic and sweet-scented (resembles the aroma of Jasmine), the corolla white, tubular, normally with 5 lobes. Fruits are usually red but sometimes yellow or purple at maturity. The outer layer is soft, edible and a sweet-tasting cherry, the seed itself is pale fawn or brown (dark brown only after roasting). Best grown in rich, well-drained soils in filtered sun or light shade. Keep soils consistently moist but not soggy. Plants prefer climates with daytime temperatures of 70-80°F/21-26°C. and nighttime temperatures of 60-65°F/15-17°C. Leaf drop may occur when temperatures dip below 55°F/12°C. It's not a change of climate, but rather the beginning of the rainy season after the dry season that triggers Arabica plants to flower. Eight or nine months after flowering comes the fruit.	\$30.00	

<b>FIG</b>	Figs make a welcome addition to home container gardens and landscapes. They can be container grown as a tree or pruned and grown as a bush. They fruit on the current year's growth. This allows the plant to fruit even if it froze to the ground during winter months. These are all self-pollinating varieties. Fruit can be eaten out of hand, dried, baked, frozen, and used in preserves.			<b>2 Gal</b>	<b>3 Gal</b>
<b>FICUS 'BEERS BLACK'</b>	3m x 2m	-5°C	Medium sized with outstanding distinct sweet flavour, excellent either fresh or dried. A reddish pink interior and a violet skin. Rated to zone 7 and potentially to zone 6, so many homes can enjoy growing this cultivar outdoors year round.		\$55.00
<b>FICUS 'LATTARULA'</b>	3m x 2m	-5°C	A very big, sweet, long bearing, lemon green fig with honey coloured flesh. It is excellent during dry harvest seasons but will have some spillage during exceptionally wet or humid weather. It is very good dried or for eating fresh and when the fruit is "right", it is unsurpassed! Produces an abundance of fruit twice a year. A great selection for container culture too.	\$45.00	
<b>FICUS 'WHITE MARSEILLES'</b>	3m x 2m	-5°C	A fairly hardy, large, lemon coloured, thin skinned fig with tender, white to light amber flesh. They are very sweet and have a high sugar content. An old, (pre 1769) reliable variety, this fig is excellent in all respects and a favourite of Thomas Jefferson. Produces a small breba crop. They will split if watered too much while ripe. This slow growing, dense tree is well adapted to containers.	\$45.00	\$55.00

<b>BARBADOS CHERRY</b>				<b>1 Gal</b>	<b>3 Gal</b>
<b>MALPIGHIA EMARGINATA</b>	4m x 4m	10°C	There has been some confusion over the correct name for the Barbados cherry, also known as the Acerola. Current thinking seems to be that there are two closely related species, this one and M. glabra. This species is the genuine Barbados cherry that is cultivated for its fruit in Puerto Rico, whilst B. glabra, also known as Barbados cherry or Escobillo, is not the species cultivated in Puerto Rico.	\$35.00	\$45.00

<b>MULBERRY</b>				<b>2 Gal</b>	
<b>MORUS NIGRA, dwarf</b>	3m x 3m	-10°C	Easy-to-grow, this abundant producer of sweet and luscious medium-sized fruit has performed exceptionally well in pots even during the first season. It is best to pick the fruit ripe, as it does not ripen after picking. When not devoured fresh they are ideal in jams, wine and pies. If grown in pots, they are producers cycling in and out of flower and fruit when given warm temperatures and adequate light. They can be kept under 4' with moderate pruning. In the ground, they turn into a large bush. Also they are disease-and-insect resistant.	\$45.00	

<b>BANANA</b>	Musa, or bananas as they are commonly known, come in a wide array of choices: dessert, cooking/plantains, ornamental foliage, and ornamental flowering. Bananas are suitable for all climates given the appropriate care. Bananas are heavy drinkers and feeders. They perform great in a container and can be grown in a greenhouse or shade house very quickly! Broad, long, graceful leaves and rapid growth-commonly reaching full size in just a few weeks-make banana a favourite plant for providing a tropical look to pool and patio areas. The development of bananas following a frost-free winter is a source of both pride and amazement to those unfamiliar with banana culture. The first hands to appear contain female flowers which will develop into bananas (usually seedless in edible types). The number of hands of female flowers varies from a few to more than 10, after which numerous hands of sterile flowers appear and shed in succession, followed by numerous hands of male flowers which also shed. Musa have few troublesome pests or diseases outside the tropics. Care: After fruiting, the mother plant which bore should be cut off near ground level, as it can never produce again. Use the remains in a mulch bed or compost heap. After a major cold period in which there is no doubt that bananas were killed to the ground, cut the plants off at ground level within a couple of weeks of the freeze. Most bananas will produce the flower bud within 10 to 15 months of emergence as a new sucker, depending mostly on variety and extent of cool/cold weather. These off shoots will form a new rhizome thus creating a new plant.			<b>1 Gal</b>	<b>2 Gal</b>
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MUSA 'DWF CAVENDISH'	2m x 2m	10°C	The most popular greenhouse banana, will bear bunches with up to 90 bananas, each slightly shorter than the grocery store varieties. It will grow to about 8 feet (10 feet outdoors in South Florida) and has a solid heavy trunk. Juvenile leaves will have some reddish-purple markings, but later leaves will be all green.	\$35.00	\$45.00	15 Gal
MUSA 'HOM KRUA FAD' – 'MAHOI'	2m x 3m	10°C	Musa Double Mahoi is a Dwarf plant. A very rare and unusual plant that produces two large heads of fruit on the same plant and can occasionally produce a third head of fruit. Fruit is highly rated, very tasty and sweet, considered AAA+. Mahoi means twins in Hawaiian. Makes a great house or patio plant.	\$35.00	\$45.00	\$150.00
MUSA 'ICE CREAM'	3m x 4m	10°C	The 'Ice Cream' banana is highly regarded as one of the best tasting. This banana has slight hints of vanilla ice cream flavour and a creamy texture. Also know by the name 'Blue Java' in some parts of the world because of the blueish-green skinned fruit.	\$35.00	\$45.00	

OLIVE				1 Gal	3 Gal HT 48"
OLEA europaea 'ARBEQUINA'	3m x 2m	-5°C	Bring a taste of the Mediterranean to your home. This variety is revered as both a table olive – for its mild, buttery and lightly fruity flavour – as well as an oil olive for one of the highest concentrations of healthy, antioxidant-rich oils. Even a small tree can produce 20lbs (8kgs) of Olives. Tasty fruit and gorgeous gray-green foliage will evoke the rolling Spanish landscapes where this variety is widely grown. Ripens starting in November. Self-pollinating, but bears better when cross pollinated by Manzanillo. Can be kept smaller by pruning. Plant these warm-weather plants in containers so that you can move them indoors before freezing temperatures arrive. Semi-deciduous, meaning they will drop leaves in extreme cold. Need 200-300 chill hrs (below 50°F 10°C) for best fruiting.	\$45.00	\$75.00
Olea europaea 'CHEMLALI' 4-049	3m x 2m	-5°C	Tunisian olive that offers delicious fruit and oil. 'Chemlali' ('Chemlali de Sfax') is a little-known olive grown in central and southern Tunisia. It is considered an ornamental beautiful tree with erect growth and a lovely, spreading canopy and is also valued for its large crops of small, tasty, dark fruit that produces a mild, fruity oil for use on its own or blended. Self-fertile, begins to bear fruit early on young plants, and is very cold hardy and drought resistant. It thrives in hot summers but tolerates cooler regions. The presence of a second different olive cultivar will increase yields. Need 200 chill hrs (below 50°F 10°C) for best fruiting.	\$45.00	\$75.00
OLEA europaea 'MANZANILLO' 4-032	3m x 2m	-5°C	Imported from Spain in the late 1800s it produces quality black edible fruit annually. A great table and oil olive, high in anti-oxidants with smaller pits, yielding more flesh. 'Manzanillo' is ranked as the world's best table olive. This small spreading evergreen tree is a vigorous and prolific fruiter. The soft, gray-green foliage has small, pollen-rich white flowers that grow on long stems from the leaf axis. Although it's self-fertile, cross-pollination with Arbequina will increase yields. The medium/large-sized (about 1") fruits are often picked green but will ripen to deep black when left on the tree. Although pruning keeps trees at the desired height, remember that olives usually bear fruit on the previous year's growth. Need 200 chill hrs (below 50°F 10°C) for best fruiting.	\$45.00	

PEPPER				30"- 36" On Bamboo
PIPER nigrum BLACK PEPPER VINE	3m – 5m	15°C	Black pepper is a perennial evergreen flowering vine. Once the main stem is established it grows many side shoots to create a bushy column. The plants form short roots, called adventitious roots, which connect to surrounding supports. Leaves are almond-shaped, tapering towards the tip, dark green and shiny above, paler green below, arranged alternately on the stems. Florets are mainly hermaphrodite, tiny, apetalous that bloom on flowering stalks known as spikes. 50-150 whitish to yellow-green flowers are produced on a spike. Fruits or corns round, berry-like, up to 6 mm in diameter, green at first but turning red as they ripen, each containing a single seed. 50-60 fruits are borne on each spike. Fruits are picked when green and immature to produce green pepper; when fully grown but still green and shiny to produce black pepper (dried for about 3 days); and when slightly riper (red) to produce white pepper (for which the fruits are also soaked to remove the fleshy outer layer). It is best grown in sun dappled areas or areas with bright indirect sun. It needs a support structure (e.g., wooden frame or prop tree). It has been used in Indian cooking since at least 2000 B. C.	\$40.00

POMEGRANATE				1 Gal
PUNICA granatum 'PARFYANKA'	2m x 3m	-10°C	Originally imported from Turkmenistan. The fruit is quite large and highly coloured in beautiful bright red. The arils are large and bright red with a very small, soft, edible seed. The fruit is of the highest quality. 100 to 200 chill hours. Self fertile. Also called Parfanka and Garnet Sash.	\$40.00
PUNICA granatum 'SALAVATSKI'	2m x 3m	-12°C	A deciduous, most cold-hardy pomegranate tree. Produces beautiful red flowers in summer and large orange skinned with red arils delicious fruits in early fall. - perfect for juice, tea, and even desserts • self-pollinating and dwarf-sized, so you don't need much space. One of the healthiest fruits you can grow! Now, you can grow an endless supply of sweet super-food! The Toughest Pomegranate Variety, it has survived temperatures to -6F or -21C. It is native to the extremely cold regions of Russia/Afghanistan. Can be container grown indoors. Requires 200 chill hours.	\$40.00
PUNICA granatum 'SIRENEVYI'	2m x 3m	-10°C	A soft-seeded pomegranate with sweet, spicy fruit. The exterior is speckled red and tan or pink. The interior is dark red.	\$40.00

GINGER				1 Gal
ZINGIBER OFFICINALE	2m x 2m	10°C	This is a great selection of edible yellow ginger root that produces rhizomes quickly. These rhizomes can be dug as soon 4-6 months in ground or from a container. Store bought ginger root is mature, fibrous, & extra spicy. "Baby Ginger", which is harvested juvenile, is becoming more and more popular in the culinary arts. It is more mild, tender & does not need to be peeled. The shelf life is about 1-2 weeks at room temperature. This makes it an ideal plant to have in the home garden/container, where it can be harvested fresh as needed.	\$30.00