









Organic Vegetables PRODUCTION CATALOGUE $\frac{20}{21}$

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Bejo's New **Cropalizer App**

- With only a few clicks, analyse the health and growth development of your crop, in the language of your choice.
- You can now easily identify major pests, diseases and disorders in red beet, carrots, cabbage and onions.
- The Cropalizer is a must have tool that also contains information about bacteria, fungi, insects, nematodes, viruses and nutrient disorders.
- It will help you seek advice to prevent and control.

Be proactive with Bejo's Cropalizer.





Back row: Ben Yurkiw, Gilliane Bisson, Warren Peacock, Michel Gratton, Claudine Beauchemin d.t.h., Christian Chartrand agr., Alexandre Bisson agr., Yves Thibault agr., André Morissette
Middle row: Marie-Pierre Grimard T.P., Marie-Hélène Monchamp, Stephanie Gosselin agr.

Front row: Martin Deslauriers, Christine Ruckstuhl agr.

Why do you work the land? Cultivating is a way for you to make a difference in the life of your customers. Seeing them appreciate and eat the results of the long hours and efforts you invest in your production is the most gratifying experience. You also insist on making a difference by working in harmony with the environment to fulfill each one's needs.

As all begins with a tiny seed, we also constantly work hard to supply you with the best organic, untreated and GMO-free varieties for your vegetables, herbs, sprouts, and microgreens. We have tested our varieties with many of you and listened to your comments which helped us offer the perfect varieties to meet the perfect taste, quality, vigour and yield requirements that you want. This is our way to help support your efforts in changing the world - ONE VEGETABLE AT A TIME.

Our 2020 catalogue will help you plan the upcoming season to make it all happen!

For any questions, do not hesitate to get in touch with us.

Have a great organic season!

The vegetable product team

Legend



New introductions



True value



Organic



Untreated



Recommanded for the production of miniature vegetables



Recommanded for the production of trays, pots and multicell packs



Patio Collection



Artichoke

	Code	Variety	Form.	Maturity (days) 🕧	Description
*	65-0212	IMPERIAL STAR	UNT	120	Produces 6 to 8 artichokes per plant of 7 to 10 cm in diameter.
*	65-0216	AMETHYST FI	UNT	120	Purple artichoke with homogeneous, heavy, tight heads. Upright plant is spineless and produces multiple secondary buds of 300-400 g each.





IMPERIAL STAR

AMETHYST F1

Asparagus

	Code	Variety	Form.	Maturity (days)	Description
*	65-0457	GUELPH ECLIPSE FI	(INT)	Perennial	Male asparagus hybrid for green spear production. Bred in Canada, the plant is tolerant of cold winters. It has been noted for thick spears, excellent tip quality, and high fern vigour. Performs on a range of soil types, but prefers sandy and sandy loam soils. Commercial trials have consistently shown Guelph Eclipse to yield higher than all other competing green varieties and, based on research trials, about 20% higher than Guelph Millennium.



GUELPH ECLIPSE F1

Beans











EXPRESS (PRIMO) MAJOR BROAD WINDSOR

NECKARGOLD

NECKARKONIGIN

Code	Variety	Form.	Maturity (days) S	Colour	Length (cm)	Tolerances	Description				
BEANS-BROAD											
65-5410	EXPRESS (PRIMO)	UNT	65	Medium green	16	_	Early. Medium size white seeds. Recommended for freezing. 5-6 beans/pod.				
65-5420	MAJOR	UNT	75	Medium green	18	-	Good pod setting, even under less favourable weather conditions. Heavy pods and a high yielder. 5-6 beans/pod.				
65-5432	BROAD WINDSOR	UNT	75	Pale green	18-20	-	Excellent yield of large, easy-to-shell pods. For fresh markets. 5-7 beans/pod.				
BEAI	NS-POLE										
65-5305	NECKARGOLD	UNT	65	Yellow	23-27	1	Consistent and reliable yield. For fresh markets and preserving.				
65-5310	NECKARKONIGIN	UNT	65	Green	23-27	1	Consistent and reliable yield. For fresh markets and preserving.				

TOLERANCES: 1 = Common Mosaic Virus - 2 = Common Wilt - 3 = Brown Spot - 4 = Root Rot - 5 = Halo Blight - 6 = Bean Rust - 7 = Anthracnose - 8 = Beet Curly Top Virus













SUNBURST GOLD RUSH

ARIS CAPRICE

MASCOTTE

Code	Variety	Form.	Maturity (days) S	Colour	Length (cm)	Sieve	Tolerances	Description			
I BEAN	-WAX						•				
65-5125	SUNBURST	UNT	55	_	13-15	Medium	1, 5	Appealing, high-yielding variety. Earlier than Gold Rush.			
65-5161	GOLD RUSH	UNT	58	-	13-15	Medium	1, 4	Long, straight, yellow beans that are easy to pick. Beans are tender and stringless. Extended harvesting, good storage, and fine freezing potential. Suited for mechanical and manual harvesting.			
BUSH BEANS-GREEN											
65-5256	SYBARIS	UNT	55	Dark	14	Medium	1, 6	Very good uniformity and exceptional quality. The pods set high in the plant and off the soil surface for a clean and easy harvest. Fresh or processing markets.			
65-5255	CAPRICE	UNT	57	Medium dark	14	Medium	1, 2, 3, 5, 7	Straight, smooth pods that have slow seed development, a fine eating quality and an attractive medium dark-green colour. Upright plant that does not lodge and that sets its pods mid high which lends well to both hand and mechanical harvest.			
ICH GO	URMET-GRE	EN									
65-5202	MASCOTTE	UNT	50	Medium dark	11-13	Fine	1, 5, 7	Compact plant ideal for patio containers and window boxes, which can also be grown in garden beds. Beautiful white-blooming time followed by an abundant crop of small, fine, crunchy and good tasting beans. 2014 AAS winner.			
	65-5125 65-5161 BEAN 65-5256 65-5255	BEAN-WAX 65-5125 SUNBURST 65-5161 GOLD RUSH BEANS-GREEN 65-5256 SYBARIS 65-5255 CAPRICE	BEAN-WAX 65-5125 SUNBURST 65-5161 GOLD RUSH BEANS-GREEN 65-5256 SYBARIS CH GOURMET-GREEN	S		BEAN-WAX	BEAN-WAX	BEAN-WAX			



RED ACE FI



MERLIN FI













Beet

ROBIN FI GUARDSMARK TOUCHSTONE GOLD BOLDOR AVALANCHE FI

	TOUGHT OUE											
	Code	Variety	Form.	Maturity (days) (S	Foliage colour	Tolerances	Description					
•	65-0840	RED ACE FI	0	55	Bright green	2	Uniform internal colour. Sweet and tender root. High yielders.					
	65-0842	MERLIN FI	Ø.	55	Bright green	_	Same root quality as Red Ace, but with a higher sugar content (12-15 %) than other varieties. High yielders.					
	65-0843	ROBIN FI	UNT	55	Dark green	_	Perfectly round beet, well adapted for bunching or production of baby beets, due to its uniform globe shape at an early stage of development. It has a very fine tap root, and a strongly tied foliage. Can also be used for processing.					
	65-0850	DETROIT SUPREME	UNT	60	Dark green	1, 2	Long-time standard. Dark and smooth root, very little zoning. Good top attachment. Also good for pickling and canning.					
	65-0887	GUARDSMARK	Ø	60	Medium green	_	Improvement of the variety Chioggia by its better vigour. Same red-purple colouring with white zoning.					
•	65-0889	TOUCHSTONE GOLD	Ø	60	Bright green	1, 2, 4	Round root with an orangey exterior and a vibrant yellow interior. Very sweet taste. Little zoning. Strong foliage.					
	65-0890	BOLDOR	UNT	60	Bright green	2	Interesting yellow beet. Bright yellow interior coloUr. Smooth skin, of good quality as the Touchstone Gold. Tops are tolerant to Cercospora and very healthy. Ideal for bunching.					
	65-0895	AVALANCHE FI	UNT	60	Green	2	White beet with round bulbs and a snow-white flesh. Very sweet in taste. Healthy tops with good resistance to diseases. 2015 AAS Winner.					
	65-0854	CARILLON	UNT	75	Bright green	_	Elongated shape. Perfect for processing and slicing. Resistant foliage.					

TOLERANCES: 1 = Downy Mildew - 2 = Cercospora - 3 = Powdery Mildew - 4 = Rhizoctonia

Broccoli













CASTLE DOME FI

BLUE WIND II F1

LIEUTENANT FI





BELSTAR F1

DIPLOMAT F1

IMPERIAL F1

	DELGIANTI			D11	FLOTIALLI			ITTP ERIAL IT		
	Code	Variety	Form.	Maturity (days) 🕦	Harvest season	Head shape	Use	Description		
	65-1402	CASTLE DOME FI	UNT	69	Spring	Dome	Bunching, Crown	Very early, compact, open plant. Good field holding ability. Needs good fertilization for maximum yield.		
	65-1401	BLUE WIND II FI	UNT	70	Spring - Fall	Semi-dome	Bunching, Crown	For the beginning of the season. Improvement of the variety Blue Wind because of its better field holding and heat tolerance.		
	65-1411	CHIEF NO. 2 FI	UNT	70	Spring - Summer	Dome	Bunching, Crown	Early variety with good heat tolerance. Blueish broccoli, without hollow heart.		
	65-1425	EASTERN CROWN FI	UNT	74	Summer - Fall	Dome	Crown	Outstanding variety with blue-green heads, small fine beads and excellent heat tolerance. Compact plant with good yield of for the crown cut market.		
	65-1463	LIEUTENANT FI	UNT	75	Spring - Fall	Dome	Bunching	Produces a good quality, medium green head. Compact, strong plant. Adapted to warm weather.		
	65-1470	CORATO FI	UNT	82	Spring - Summer	Dome	Bunching, Crown	Variety that stood out of the trials this last summer, due to its nice dark green colour, excellent weight and good heat tolerance. Could be a good alternative to Emerald Pride.		
	65-1480	BELSTAR FI	GA .	83	Fall	Dome	Bunching, Crown	Produces very heavy, high-domed heads. Better suited for cooler periods.		
\$	65-1472	DIPLOMAT F1	UNT	87	Summer - Fall	Dome	Bunching, Crown	Replaces Decathlon. Excellent tolerance to heat.		
•	65-1471	IMPERIAL FI	UNT	88	Summer - Fall	Dome	Bunching, Crown	Diplomat type. Tolerates heat. Low percentage of hollow stems.		

Broccoli Mini

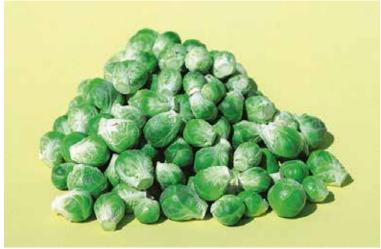
	Code	Variety	Form.	Maturity (days) 🕕	Harvest season	Use	Description
*	65-1498	APOLLO FI	UNT	50	Spring - Summer - Fall	Bunching	Long thin and tender stems ending with tiny heads. The main head must be cut to let the side shoots grow.



APOLLO F1

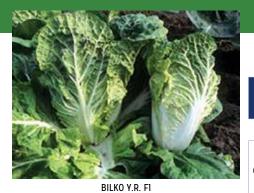
Brussels sprouts





CAPITOLA FI NAUTIC FI

	Code	Variety	Form.	Maturity (days) 🕧	Sprout size	Plant size	Description
9	65-2847	CAPITOLA FI	UNT	110	Medium	Large	Round and dark green sprouts. For mechanical harvest. Used for fresh markets and processing.
	65-2850	NAUTIC FI	9	120	Medium	Large	Produces sprouts of 2.5 cm in diameter, that are more widely spaced than other varieties, decreasing the risk of disease spreading and making the harvest easier. High disease tolerance for a reliable crop.



Cabbage-Chinese

Code	Variety	Form.	Maturity (days) 🕦	Dimension (cm) height x dia.	Weight (kg)	Colour	Tolerances	Description
NAP	A							
65-2617	BILKO Y.R. FI	Ø	60	32 x 18	2,5-2,8	Medium green	1, 2, 3, 4	Large size cabbage shaped like a barrel with a yellow interior.

TOLERANCES: 1 = Fusarium Yellows - 2 = Club Root - 3 = Bolting - 4 = Tipburn - 5 = Soft Rot - 6 = Downy Mildew - 7 = Pepper Spot - 8 = Turnip mosaïc virus





Cabbage-Savoy

Code	Variety	Form.	Maturity (days) 🕕	Sprout size	Colour	Description
65-3030	MELISSA Y. R. FI	Ø	75	Medium	Dark bluish green	Y.R. version of Clarissa. Holds well in the field. Very curly foliage. Dense and heavy heads.

STORAGE

65-3085	WIROSA FI	UNT	100	Medium	Green- greyish blue	Round cabbage, tolerant to cold weather. For storage.

Cabbage-Pointed

Code	Variety	Form.	Maturity (days) 🕕	Weight (kg)	Tolerances	Description
65-3570	CARAFLEX Y.R. FI	60	63	0,4-1,4	1	To be used for the production of miniature pointed green cabbages. Tender and sweet tasting. Its unique shape makes it an original choice.



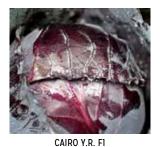
CARAFLEX Y.R. FI

TOLERANCES: 1 = Fusarium Yellows - 2 = Black Speck - 3 = Thrips - 4 = Tipburn - 5 = Black Rot - 6 = Bacterial Spot - 7 = Black Leg

Cabbage-Summer











NOSANO I.N. II





variety. Mild, sweet taste.

BAJONET Y.R. FI

							V		
	BRONC	0 Y.R. F1		DR	AGO FI		TOPMA FI		KORSUMA FI
	Code	Variety	Form.	Maturity (days) 🕧	Weight (kg)	Quantity of heads per Box	Tolerances		Description
RED									
	65-3419	KOSARO Y.R. FI	UNT	62	0,9-1,4	16-18	1, 2, 4	Primero type that is tolerant to F very uniform.	usarium Yellows. Well covered heads,
	65-3423	RUBY PERFECTION FI	UNT	80	1-1,6	14-16	6	Deep-red, globe-shaped heads w Very late to burst and cold and h	ith very good wrappers and good uniformity. eat tolerant.
	65-3438	CAIRO Y.R. FI	UNT	85	1,4-1,6	14-16	1, 2, 4	Round, firm and heavy head. Wel	l wrapped. For fresh markets.
GREE	EN					'	'		
	65-3514	FARAO FI		55	1,1-1,4	12-16	4	Replaces Cambria. Early cabbage Good holding in the field.	for fresh markets. Dark colour, sweet taste.
•	65-3550	BAJONET Y.R. FI	UNT	60	1,5-1,8	12-16	1		een colour makes it a fresh and clean oits, good clearance from the soil. Produces
			-					A great choical Bronco's sweet a	nd crunchy texture is very versatile in the

	65-3514	FARAO FI	Ø	55	1,1-1,4	12-16	4	Replaces Cambria. Early cabbage for fresh markets. Dark colour, sweet taste. Good holding in the field.
•	65-3550	BAJONET Y.R. FI	UNT	60	1,5-1,8	12-16	1	Earlier Bronco type. Its bright green colour makes it a fresh and clean appearance. Very erect plant habits, good clearance from the soil. Produces heavy uniform heads.
*	65-3548	BRONCO Y.R. FI	UNT	65	1,8-2,2	14-16	1, 3, 4	A great choice! Bronco's sweet and crunchy texture is very versatile in the kitchen. Well wrapped, uniform head. Also tolerant to black rot and tip burn
	65-3546	DRAGO FI	Ø	75	1,4-1,8	14-16	-	Round and dense heads with short core. Very uniform in size for a perfect box count. Heads are high from the ground and well wrapped. Good field holding.
	65-3547	TOPMA FI	UNT	65	1,4-2,2	16	1	Vigorous plant with very nice wrapper leaves. Strong, compact-framed heads in a blue-green colour with good wax. Very good field holding ability. Good performance under difficult conditions.
•	65-3561	KORSUMA FI	UNT	90	1,5-3	16	1	Very vigorous plant. Round, very dense head with an intense green colour. Excellent field holding ability for a longer harvest window. Very attractive

Cabbage-Winter







KLIMARO FI

REACTION Y.R. F1

EXPECT Y.R. FI









RESIMA FI

LENNOX F1

SARATOGA Y.R. FI

AMTRAK Y.R. FI

	Code	Variety	Form.	Maturity (days) 🕧	Weight (kg)	Quantity of heads per Box	Storage	Tolerances	Description
RED									
•	65-3487	KLIMARO FI	UNT	110	2,5-3	14-16	Long term	4	Cabbage with a slightly elongated shape and a small core. Excellent yield.
	65-3488	RESIMA FI	UNT	115	1,1-2,7	12-14	Long term	_	Industry standard. Vigorous, healthy plant. Dense, attractive deep red heads that are very uniform. Compact interior with a short core. Nice wrappers. Easy to clean. For fresh or storage markets.
GRE	EN					<u>'</u>			
•	65-3615	EXPECT Y.R. FI	UNT	92	2-2,6	12-14	Long term	1, 3, 4	Lennox type, for long-term storage. Holds its freshness appearance. Tolerant to thrips.
*	65-3620	LENNOX FI	Ø	92	2-2,5	12-14	Short term	2, 4	Well-known variety for its sweet taste. Well suited for either fresh market or storage. Round, solid heads with smooth wrapper leaves. Very productive, showing vigorous, uniform growth. Will hold its green colour very well in storage. Potential of large size cabbages.
	65-3623	REACTION Y.R. FI	Ø	92	2-2,25	14-16	Medium term	1, 4, 6	Smaller size cabbage. Very well wrapped, with a small core. Can be used for the production of mini cabbages if sown at high density.
	65-3640	SARATOGA Y.R. FI	UNT	104	2-3	12-14	Medium term	1, 2, 4	Excellent all-purpose cabbage. Maintains its deep green colour and crisp texture even after extending storage. Medium to large heads have a tight, dense structure and a uniform, round shape with a small core.
•	65-3653	AMTRAK Y.R. FI	UNT	107	2,5-3	8-10	Long term	1, 2, 3, 4	Later Bartolo type. Heavier cabbage for a heavy yielder. Maintains a nice green colour in storage. Easy to trim. Potential of large size cabbages

TOLERANCES: 1 = Fusarium Yellows - 2 = Black Speck - 3 = Thrips - 4 = Tipburn - 5 = Black Rot - 6 = Bacterial Spot - 7 = Black Leg

Carrot















BOL	ERO FI	PRES	TO FI		NAPOLI F	1	NAVAL	F1	ISTANBUL FI ENTERPRISE FI BERLIN FI
	Code	Variety	Form.	Maturity (days) S	Length (cm)	Neck diameter (cm)	Storage	Soil type	Description
MIN	I								
mini	65-1805	LITTLE FINGER	Ø	50	10	2,5	Short	Mineral and muck soil	A small root variety, perfect for baby carrots, preserves or pickling. Deep orange root with smooth skin. Great taste.
NAN	TES-TO	UCHON							
	65-1808	BOLERO FI	UNT	55	15-20	2-2,5	Long	Mineral and muck soil	Smooth and cylindrical root with round ends. Maintains its superior flavour after months of storage. Sturdy foliage, tolerant to Cercospora and Alternaria.
	65-1809	PRESTO FI	UNT	55	15-17,5	2-2,5	Short	Mineral and muck soil	Smooth, cylindrical root that sizes up fast. Early harvest. Exquisite taste.
	65-1815	NAPOLI FI	0	55	20-22	2-2,5	Short	Mineral and muck soil	Good sweet taste. Ideal for bunching or cello. Early cylindrical root.
•	65-1817	NAVAL FI	Ø	55	20-22	2-2,5	Short	Mineral and muck soil	A good alternative to Napoli and to Apache. Nice sweet taste and excellent yield because of its cylindrical shape and rounded tip. Healthy deep green tops, perfect for bunching and cello. Remarkable uniformity.
	65-1826	YAYA FI	96	60	16-19	3	Short	Mineral and muck soil	Nantes type, smooth, crunchy and very sweet. A little shorter than other Nantes, Yaya redeems its little sin with a superior taste.
	65-1830	NANTES IMPROVED	UNIT	62	18-20	2,5-3	Short	Mineral and muck soil	Popular variety. Known for its sweet taste.
CELI	LO-JUM	ВО							
¥	65-1840	ENVY F1	UNT	63	25-28	4-4,5	Long	Mineral and muck soil	Early Cello/Jumbo type. Earlier than Apache. Smooth and uniform carrot. High yield potential.
•	65-1842	ISTANBUL FI	UNT	65	23-26	3-4	Long	Mineral and muck soil	First Imperator carrot from Bejo. Shows very good uniformity, both in mineral and muck soils.
W	65-1871	ENTERPRISE FI	UNT	70	25-28	3-4	Long	Mineral and muck soil	Mid-season variety. Strong tops, outstanding for its quality and uniformity. Excellent storage ability.
COL	OURED						_		
	65-1877	YELLOWSTONE	0	70	20-25	2,5-3	Long	Mineral and muck soil	One of a kind smooth yellow root. Appealing for retail and specialty markets
	65-1879	WHITE SATIN FI	0	72	23-25	3	Long	Mineral and muck soil	Cello type with white roots. Strong tops for mechanical harvest.
	65-1880	PURPLE HAZE FI	UNT	72	20	2-2,5	Long	Mineral and muck soil	Purple carrot with orange core for fresh markets or processing. Slightly susceptible to bolting.
•	65-1881	RAINBOW MIX FI	UNT	72	20-22,5	2-2,5	Long	Mineral and muck soil	Cello type in different colours: orange, white, yellow and salmon. For bunching or slicing.
	65-1873	MALBEC F1	UNT	70	26	2-2,5	Medium	Mineral and muck soil	Red carrot with the best tolerance to bolting on the market as well as the best root quality. Good uniformity.
IND	USTRY			1					
¥	65-1885	BERLIN FI	UNT	85	20-25	4 +	Long	Mineral and muck soil	Early Belgrado/Bradford type. Very resistant foliage and better quality root.
					1				

Mineral and

muck soil

Bulky Berlicum type for jumbo production or processing.

65-1872

BELGRADO FI

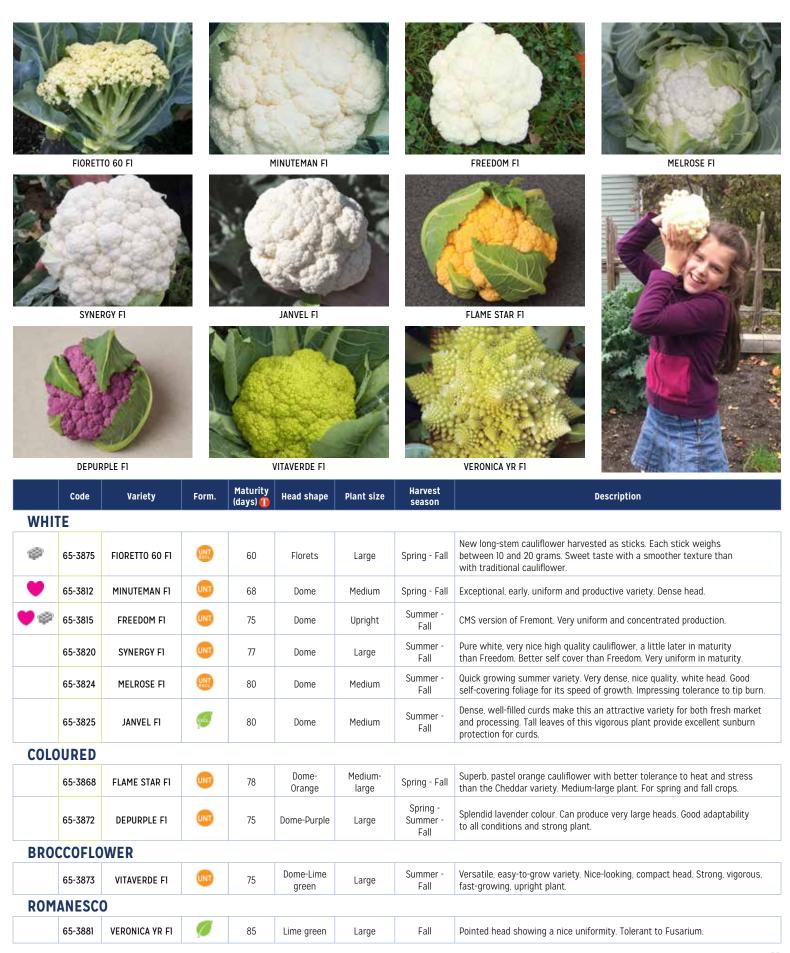
80

20-25

4 +

Long

Cauliflower



Celeriac

Code	Variety	Form.	Maturity (days) 🕕	Description
65-2107	PRESIDENT	UNT	105	Productive, smooth, white variety with an upright growth. Strong rooting with a good internal colour. Strong against leaf spot and free from anthocyanin. Suited for storage market.
65-2110	BALENA FI	6	105	Round, smooth and very white root. Higher bolting tolerance. For storage.



BALENA FI

Celery











VICTORIA FI

NERO FI

RIVALRY FI

TZ 6200 F1

	Code	Variety	Form.	Maturity (days) 🕕	Tolerances	Description
	65-2020	VICTORIA FI	UNT	90	_	Early. Excellent quality. Very good taste, without bitterness. Slow to bolt, holds well in the field.
\$	65-2035	TANGO	0	90	1	Good quality variety. For fresh markets.
*	65-2021	NERO FI	UNT	92	1	Main season onward variety. Outstanding yield and high petiole count. High field holding ability and excellent tolerance to Fusarium.
\$	65-2040	TALL UTAH 5270	UNT	95	_	Medium green colour. High yield. Slow to bolt.
	65-2034	RIVALRY FI	UNT	100	1	High quality celery with very long internodes. Medium green plants, healthy and heavy. Fusarium tolerant.
•	65-2036	TZ 6200 F1	UNT	100	1	Mid-season hybrid tolerant to Fusarium. Medium green, smooth petioles and long internodes.
*	65-2043	HUDSON FI	UNT	100	1	Main season onward variety. Outstanding yield and high petiole count. High field holding ability and excellent tolerance to Fusarium.

TOLERANCES: 1 = Fusarium Yellows

Cress



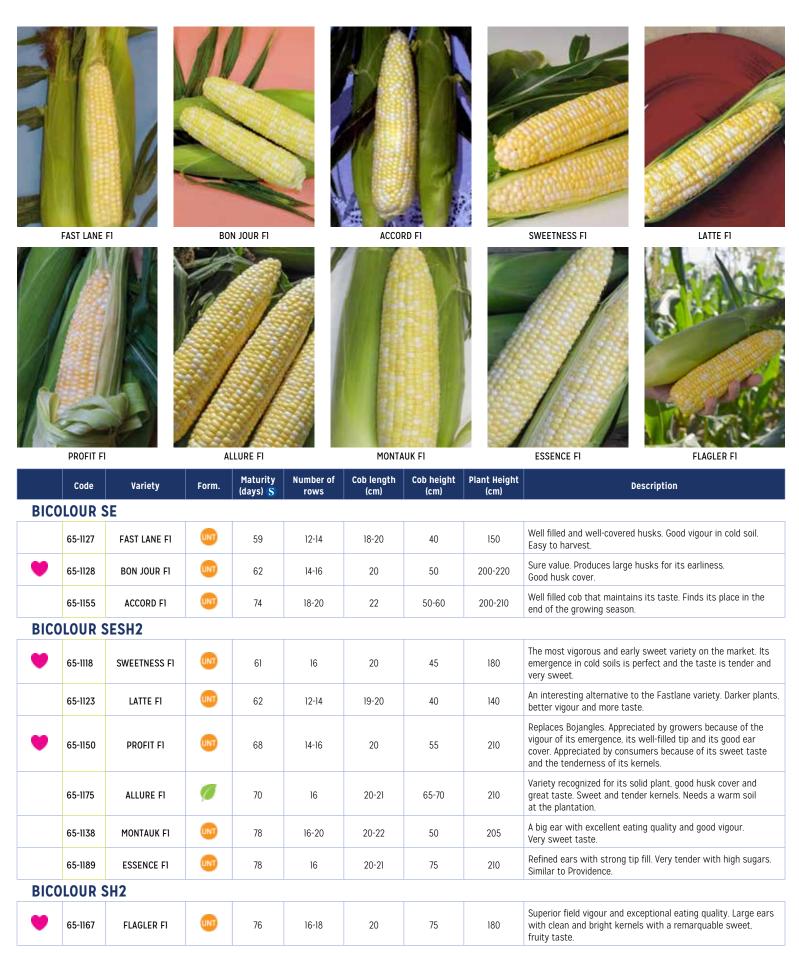


EXTRA CURLED ALENOIS

LARGE IMPROVED

	Code	Variety	Form.	Maturity (days) (S	Description
	65-4810	EXTRA CURLED ALENOIS	UNT	20	Vigorous selection with a spicy flavour. Best if harvested at the 3-4 leaf stage.
*	65-4850	LARGE IMPROVED	UNT	60	Perennial. Rich in vitamins. Best grown in moist soil conditions.

Sweet Corn



Cucumber













BURPLESS 26 FI

ENGLISH TELEGRAPH

SWEET SUCCESS FI

BRISTOL FI

PETICUE FI











MARTINI F	1	MARKET	MORE 70		MAGIC	Fl	MINI MUNCH MOUSE MELON
Code	Variety	Form.	Maturity (days) S	Fruit size (cm) length x dia.	Flowering habit	Tolerances	Description
.ISH							
65-4250	BURPLESS 26 FI	0	65	38-40 x 4,6	Monoecious	3, 6	Digestible type. Tender non-bitter taste. Very productive. High yield.
65-4254	ENGLISH TELEGRAPH	UNT	65	38-45 x 4,5	Monoecious	4, 6	Digestible type. Pleasant, non-bitter taste. Open pollination variety. Recommended for retail sales.
NG							
65-4260	SWEET SUCCESS FI	UNT	50	30-36 x 6	Gynoecious	3, 7, 8	Similar to Japanese varieties said to be digestible, but resembling Marketmore. Tender, non-bitter taste. Adapted for greenhouses and outdoor cultivation. Parthenocarpic variety.
65-4214	BRISTOL FI	UNT	52	20 x 5	Gynoecious	1, 2, 3, 4, 5, 6, 7, 8, 9	Early variety. Fruits stay firm, straight and uniform all season long. Nice dar green colour. Incredible yield right at the beginning of the season. Very good disease packages and tolerance to Downy Mildew.
65-4218	SPEEDWAY FI	UNT	54	20 x 6	Gynoecious	1, 2, 3, 6, 8	High yield of dark colour cucumbers. Very uniform fruits on moderately vigorous vines. This variety is popular because of its earliness, yield and disease resistance.
65-4258	PETICUE FI	UNT	54	18-23 X 6	Monoecious	_	Replaces Fanfare. Short vining/bush slicing cucumbers bred to stay compact with the vines using only 1/3 of the space of a standard variety. For the best asting, crunchy-sweet cues, pick the green fruits at 18 - 23 cm. Harvest regularly to increase the yield.
65-4266	MARTINI FI	UNT	55	13-15 x 4	Monoecious	6	Small cucumber characterized by its white exterior colour, early maturity and thin fruit skin. Sweet and crunchy fruit, without any bitterness, that do not need to be peeled. Tolerant to powdery mildew.
65-4238	MARKETMORE 70	Ø	63	23 X 6,5	Monoecious	1, 2, 4, 6, 8	Mid-early variety that produces long dark green fruits with white spines. Productive and flavourful.
NESE	'						
65-4230	MAGIC FI	UNT	55	14-16 x 3	Gynoecious	4, 5, 9	Beit Alpha type for the field and greenhouse. Slightly spiny dark green fruit.
65-4276	MINI MUNCH	UNT	55	10 x 3	Gynoecious	_	Parthenocarpic cucumber to be grown in a container or in the garden on a trellis. Early high yield, very thin skin and crispy texture.
	Code ISH 65-4250 65-4254 NG 65-4260 65-4218 65-4266 65-4238 NESE 65-4230	SH	Code Variety Form.	Code Variety Form. Maturity (days) S I.ISH 65-4250 BURPLESS 26 FI 65 65-4254 ENGLISH TELEGRAPH 65 NG SWEET SUCCESS FI 50 65-4260 SWEET SUCCESS FI 50 65-4214 BRISTOL FI 52 65-4218 SPEEDWAY FI 54 65-4258 PETICUE FI 54 65-4266 MARTINI FI 55 65-4238 MARKETMORE 70 63 NESE 65-4230 MAGIC FI 55	Code	Code	Code Variety Form. Maturity Fruit size (cm) Flowering Tolerances

SPECIALTY

*	65-4280	MOUSE MELON	UNT	70	2 x 3	Gynoecious		Tiny little cucumbers (Melothria scabra) known in Mexico as "sandíita" (little watermelon) and branded here as mouse melons. They have a prominent cucumber flavour with notes of tartness.
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TOLERANCES: 1 = Anthracnose - 2 = Angular Leaf Spot - 3 = Cucumber Mosaic Virus - 4 = Downy Mildew - 5 = Zucchini Yellow Mosaic Virus - 6 = Powdery Mildew - 7 = Target Leaf Spot - 8 = Scab - 9 = Watermelon Mosaic Virus - 10 = Papaya Ring Spot - 11 = Cladosporiose

Flowering HABIT - Gynoecious: Refered to when having 100% female flowers on the same plant. Monoecious : Refered to when both male and female are on the same plant.







Pickling cucumber

PETIPIKEL FI

PUCCINI F1

SALT AND PEPPER

EUREKA F1

	Code	Variety	Form.	Maturity (days) (S)	Flowering habit	Ratio length and diameter	Tolerances	Description
	65-4420	PETIPIKEL FI	UNI	45	Monoecious	3,1-3,3	6	Short vining/bush pickling cucumber that has been bred to stay compact with the vines using only 1/3 of the space of a standard variety. Pick the green striped, spined fruit at 8-13 cm (3 - 5 in) for the best results. Harvest regularly to increase the yield. Fruits can be left until 18 cm (7 in) long and used fresh.
	65-4410	PUCCINI FI	UNT	50	Parthenocarpic	3.1	11	Parthenocarpic type (does not need to be pollinated to produce fruits). Very compact vines and small foliage. Perfect for early and late season production. Ideally, needs to be isolated from other varieties to preserve its quality.
	65-4480	SALT AND PEPPER	UNT	50	Gynoecious	3,15	_	Eye catching white-skinned pickling cucumber with good powdery mildew tolerance. You won't need to add salt and pepper to this unique miniature cucumber. It has just the right amount of natural flavours, quite delicious.
*	65-4424	EUREKA FI	UNT	55	Monoecious	3,1	1, 2, 3, 4, 5, 6, 8, 9	Highly disease resistant variety. Outstanding for its dark green fruit that looks like a small slicer.

TOLERANCES: 1 = Anthracnose - 2 = Angular Leaf Spot - 3 = Cucumber Mosaic Virus - 4 = Downy Mildew - 5 = Zucchini Yellow Mosaic Virus - 6 = Powdery Mildew - 7 = Target Leaf Spot - 8 = Scab -9 = Watermelon Mosaic Virus - 10 = Papaya Ring Spot - 11 = Cladosporium -

Flowering HABIT - Gynoecious: Refered to when having 100% female flowers on the same plant. Monoecious: Refered to when both male and female are on the same plant.

Eggplant



















PATIO COL	LECTION	GRETEL FI	GRETEL FI CHARMING FI NADIA FI		DANCER FI	PU	RPLE SHINE FI NIGHT SHADOW FI TRAVIATA FI		
	Code	Variety	Form.	Maturity (days) 🕧	Fruit shape	Size (cm) length x dia.	Colour	Tolerances	Description
*	65-0620	PATIO BABY FI PATIO COLLECTION	UNI	45	Oval	10-12 x 7-8	Dark purple	_	Unique, high yielding, almost thornless, compact variety that produces baby size eggplants very early with a wide harvest window. Equally suited for growing in containers or in the garden.
mini ©	65-0603	GRETEL FI	UNT	55	Cylindrical	7,5 x 3	White	_	AAS 2009 winner. Sweet and tender fruits. Extended harvest period. Adapted to cultivation in pots.
	65-0628	CHARMING FI	UNT	55	Cylindrical	19 x 5,5	Pink	_	Pink, chubby fruits with a pleasant lustre. Nice attractive fruit with white flesh. Two to three flowers-bearing fruits on one node.
	65-0621	NADIA FI	UNT	58	Oval	22 x 11	Dark purple	3	Good yield. Uniform, quality production throughout the season. Sturdy plants that can set under cool conditions. Dark, shiny fruits, blemish free.
	65-0627	DANCER FI	UNT	65	Cylindrical	20 x 7,5	Bright purple	_	Robust, thornless plant. Good production of medium size fruits. Non-bitter and mild taste.
	65-0630	PURPLE SHINE FI	UNT	65	Elongated	30 x 4	Purple	_	Seedless Italian type. Excellent yield on a solid, upright plant.
*	65-0617	NIGHT SHADOW FI	UNT	68	Oval	20 x 12	Glossy black purple	3	Competes against Classic. Small blossom end scars. Very uniform fruits that resist wind and handling scratches.
\$	65-0629	TRAVIATA FI	Ø	70	Elongated oval	20 x 11	Deep purple	_	Vigorous and thornless plants producing fruits of uniform size throughout the season. For open fields and high tunnels. Good productivity.

TOLERANCES: 1 = Tobacco Mosaic Virus - 2 = Verticillium Wilt - 3 = Tomato Mosaic Virus

Kohlrabi

	Code	Variety	Form.	Maturity (days) (S	Fruit shape	Colour	Description
*	65-3218	KONAN FI	(MI)	55	Round-flat	Green	Smooth bulbs with very erect foliage. Easy bunching and easy to cultivate. Superb flavour and nice internal structure. The sweetest and most tender of our selection.

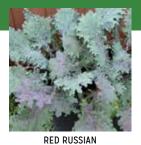


KONAN FI

Kale



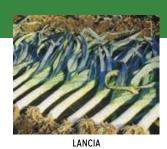






	Code	Variety	Form.	Maturity (days) (S)	Colour	Description
KALE						
	65-3127	BLACK MAGIC	UNT	45	Very dark blue	Rich, very dark blue kale with a rosette plant habit that makes it easy to harvest. Black Magic has a sweet flavour, a vigorous regrowth and a good uniformity. Continuous harvest.
	65-3106	RED RUSSIAN	UNT	55	Dark red	Tender leaves with a sweet taste. Tolerates cold temperatures. For baby leaves.
•	65-3105	REDBOR FI	UNT	55	Red	Unique colour! Very attractive and a good yielder. For niche and ornamental markets.
•	65-3122	DARKIBOR FI	Ø	55	Very dark blue green	Early maturing, easy growing kale for late summer and fall harvests. Upright plant with finely curled leaves. Good field holding. Ideal for bunching.

Leek







	Code	Variety	Form.	Maturity (days) 🕦	Tolerance to cold	Colour	Shaft (cm)	Description
FALL								
•	65-7680	SURFER FI	96	110	Medium	Bluish green	24-26	Comparable to Shelton and to Midfield, with a slightly longer shaft. More erect foliage. Very vigorous.
SUM	MER							
\$	65-7615	LANCELOT	UNT	90	Medium	Medium green	25-30	Early high-yielding leek. Replaces Ventura.
\$	65-7630	LANCIA	66	95	Medium	Bluish green	25-28	Erect foliage with no leaves at the base making harvesting and cleaning easier. Similar to Albana.
WIN	TER							
\$	65-7693	BANDIT	Ø	118	High	Bluish green	22-25	Sturdy winter harvest leeks. Late to bolt, will remain in good condition for a long time in your field. Can be stored. Replaces the Maine variety.















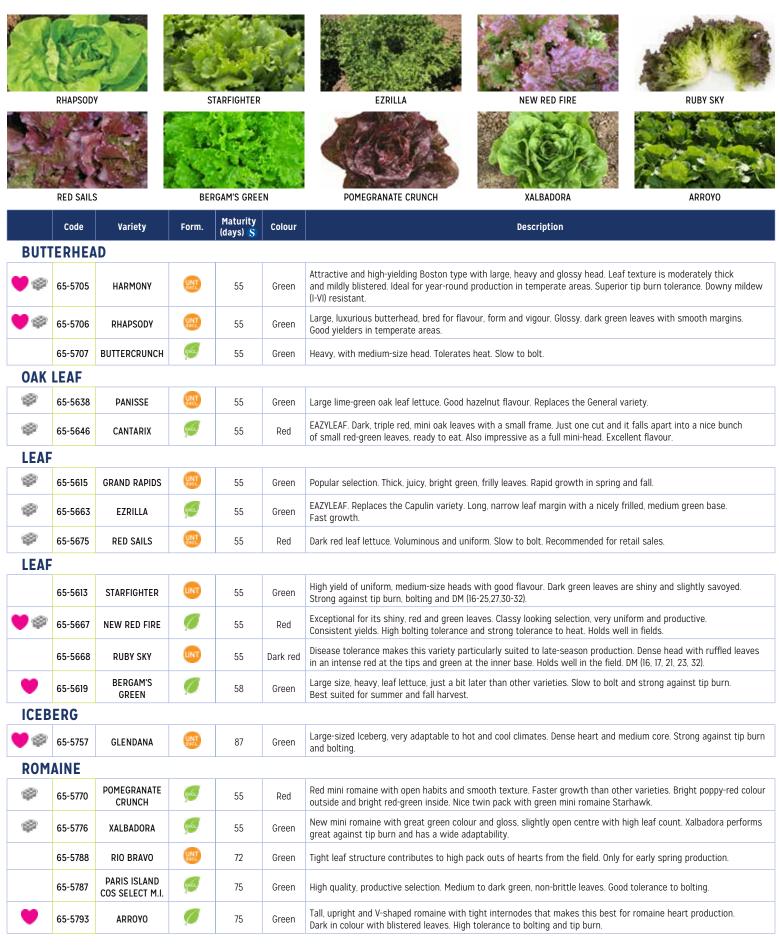
MESCLUN MIX

EARLY MIZUNA

FRENCH SORREL

	MESCL	UN MIX		RUBY S	TREAK		EARLY MIZUNA	FRENCH SORREL
	Code	Variety	Form.	Туре	Maturity (days) (S	Colour	Description	1
	67-0470	SSC 3099	UNT	Amaranth	30	Red	Variety with a darker colour development than star	ndard varieties. Annual.
	65-0885	SOLDIER	UNT	Beet	35	Dark red	Bull's Blood type. Mainly grown for its red foliage re	sembling Swiss chard.
\$	65-4850	LARGE IMPROVED	UNT	Cress	35	Green	Perennial. Rich in vitamins. Best grown in moist soi	l conditions.
\$	65-3133	SIMPLYSALAD STORM MIX	UNT	Kale	35	Purple, green, blue	Kale mix made up with attractive textures and colo mix will last longer in containers than lettuce and v in the ground for all-season harvest.	
	65-3106	RED RUSSIAN	UNT	Kale	35	Dark red	Tender leaves with a sweet taste. Tolerates cold te	mperatures. For baby leaves.
•	65-5601	MESCLUN MIX	UINT	Mesclun	28	Various	Contains selected leafy types of lettuces and radic seedlings reach a few centimetres. Multiple harves	
*	65-5602	SIMPLYSALAD ALFRESCO	Ç.	Mesclun	30	Various	A mixture of leaf lettuces with arugula, endive and Multipelleted. Can be harvested up to three times. E when grown in patio containers.	
\$	65-5603	SIMPLYSALAD CITY GARDEN	UNT	Mesclun	30	Various	A mixture of sweet tasting red and green lettuces. Can be harvested up to three times. Best if placed patio containers.	
\$	65-5605	SIMPLYSALAD Wonder Wok Mix	UNT	Mesclun	30	Various	Mix of Asian greens including mustard, kale and pal Can be harvested up to three times. Best if placed patio containers.	
	65-6230	RUBY STREAK	UNT	Mustard	30	Dark red	Delicate and finely serrated red-violet leaves. Gentle	e spicy sweet taste.
	65-6221	BARBAROSSA	UNT	Mustard	45	Dark purple	Red Giant mustard type, which maintains its red co	lour longer and better.
	65-2682	EARLY MIZUNA	UNT	Japanese mustard	45	Light green	Broad finely serrated leaves. Tolerates cold condition	ons.
	67-6710	FRENCH SORREL	UNT	Sorrel	35	Green	Large, green leaves, tangy, light lemony taste. Heig	nt: 30 to 45 cm, width: 20 to 25 cm.
	67-8110	ROCKET	UNT	Rocket	25	Green	Belongs to the mustard family. Strong aromas with	a subtle nutty flavour.

Lettuce



Oriental Vegetables











TΔ	rsoi	

BARBAROSSA

RUBY STREAK EARLY MIZUNA

MEI QING CHOI FI

Code	Variety	Form.	Maturity (days) S	Туре	Colour	Description
65-2680	TATSOI	UNT	50	Chinese flat cabbage	Dark green	Glossy, round, thick, dark green leaves. Adapted for bunching.
65-6221	BARBAROSSA	UNT	45	Mustard	Dark purple	Red Giant mustard type, which maintains its red colour longer and better.
65-6230	RUBY STREAK	UNT	30	Mustard	Dark red	Delicate and finely serrated red-violet leaves. Gentle spicy sweet taste.
65-2682	EARLY MIZUNA	UNT	45	Japanese mustard	Light green	Broad finely serrated leaves. Tolerates cold conditions.
65-2691	MEI QING CHOI FI	UNT	45	Pak Choï	Medium green	Extra early, compact and uniform. Green stem type. Mainly grown for the production of baby Pak Choī. The untreated seeds have a 93.17% hybridity.

Melon







SUGAR CUBE FI

ATHENA FI

MELEMON FI

Code	Variety	Form.	Maturity (days) 🕕	Fruit shape	Weight (kg)	Flesh colour	Net	Sutures	Tolerances	Description
CAN	TALOUPE									
65-5902	SUGAR CUBE F1	UNT	68	Round	0,7-1,7	Deep orange	Medium	_	1, 2, 3, 4, 5, 7, 8, 9	Small in size, big in taste! Amazing quality melon (14% Brix) with good shelf life. A must for that single serving trend. Excellent disease package.
65-5925	ATHENA FI	UNT	72	Oval	2,3-3,2	Orange	Coarse	Light	1, 2, 3, 4, 5	Variety that has set the market standard for its high quality and flavour. Dependable early maturing variety. Thick and firm flesh. Outstanding.
PIEL	DE SAPO									
65-5981	MELEMON FI	UNT	75	Round	1,8	Green to chartreuse	-	-	-	The first of its category to produce in short summer regions. Small fruit (single serving) that is about 15 cm in diameter. Juicy, crunchy, sweet and aromatic flesh, similar to honeydew with a citrus note. Trailing or climbing plant with a nice, dark green, healthy foliage. Produce many fruits that will easily keep one month in the house.

Watermelon











00	OUBEN GROWN II			TELECTI DA	D111		,,	ADE STARTT		SOUNT DAD!
	Code	Variety	Form.	Maturity (days) 🕕	Fruit shape	Weight (kg)	Flesh colour	Rind color	Tolerances	Description
SEED	DED									
	65-6010	GOLDEN CROWN FI	UNT	68	Round	2-2,6	Red	Yellow	_	Very early. Firm fruits with a sweet taste. Rind ripens to a rich golden-yellow colour when mature.
*	65-6020	YELLOW BABY FI	UNI	70	Round	2,5-3,5	Yellow	Medium green - Dark green stripes	_	Productive and sweet flavoured. Rind is thin but tough. Tolerant to cracking.
	65-6025	JADE STAR FI	UNT	72	Round	4-5	Red	Very dark green	2	Very juicy, deep red flesh with a traditional delicious taste. Seeds are brown and tender enough to crunch. Good yield.
	65-6040	SUGAR BABY	UNT	75	Round	3,6-4,5	Red	Very dark green	_	Popular variety, open-pollinated. Round, dark green melon with seeds. Smooth, sweet flesh. Good conservation. Can also be used as a pollenizer for triploid melons.
SEE	DLESS									
	65-6041	MELODY FI	UNT	78	Round	5,5-7,2	Red	Medium green - Dark green stripes	1, 2, 3, 6	Early variety. Vigorous plant, tolerant to diseases. Abundant production of melons with firm flesh and sweet taste.

TOLERANCES: 1 = Fusarium Wilt (race 0) - 2 = Fusarium Wilt (race 1) - 3 = Fusarium Wilt (race 2) - 4 = Powdery Mildew (race 1) - 5 = Powdery Mildew (race 2) - 6 = Anthracnose - 7 = Zucchini Yellow Mosaic Virus - 8 = Papaya Angular Leaf Spot - 9 = Watermelon Mosaic Virus

Okra

	Code	Variety	Form.	Maturity (days) 🕕	Description
•	65-6811	ELISA FI	UNT	58	Best adapted to our northern climate, Elisa okra produces fruits 9-15 cm in length, with very few seeds, that will not become fibrous. Elisa okra is early and more productive than other okra varieties.



ELISA F1





DELGADO F1

KELSAE SWEET GIANT

	Code	Variety	Form.	Maturity (days) 🕕	Colour	Tolerances	Description
SPAN	IISH						
\$	65-6668	KELSAE SWEET GIANT	UNT	110	Yellow	_	Onion for competition. Can reach an extremely large size.
•	65-6652	DELGADO FI	UNT	118	Yellow	1	Full season variety for storage. Round, uniform and extremely firm bulbs. Excellent yield. Seven-month storage potential.









MONASTRELL FI	
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RED BULL FI

REDWING F1

	Code	Variety	Form.	Maturity (days) S	Tolerances	Description
RED						
	65-6687	MONASTRELL FI	Ø	90	-	Improvement of the Red Emperor variety with its larger size and darker red colour. To be harvested as soon as ready. Good storage potential. For transplants or very early direct sowing.
\$	65-6693	RED BULL FI	UNT	110	1, 3	Earlier Redwing type. Large size and very dark red colour. For long-term storage.
*	65-6696	RED CARPET FI	Ø	111	1, 3	Redwing type with a more reliable seed availability. Very nice external and internal colour. Excellent uniformity and size potential.
	65-6698	REDWING FI	0	113	1, 3	Round onion, 7 to 8 cm in diameter. Thick skin. Known for its good quality and uniformity.









TRAILBLAZER FI

FRONTIER FI

LASALLE F1

PATTERSON FI

	Code	Variety	Form.	Maturity (days) S	Size	Colour	Storage	Firmness	Tolerances	Description				
YELI	YELLOW													
•	65-6608	TRAILBLAZER FI	UNT	94	Medium- Large	Golden Brown	Long term	Firm	1, 2	Larger and more uniform Frontier type. Good skin. Bulbs are tight and firm with a globe shape. Thin neck even in rich soil.				
•	65-6617	FRONTIER FI	UNT	94	Medium	Golden brown	Medium to long term	Firm	2	The reference amongst early onions for its long- term storability. Round bulbs with an excellent skin retention.				
•	65-6619	LASALLE FI	UNT	100	Large	Dark brown	Long term	Very firm	1	Dark brown onion with long-term storage potential. Large size if it has enough space. Small neck, excellent firmness and great skin retention after storage. Good disease package.				
•	65-6628	PATTERSON FI	UNT	105	Large	Dark brown	Long term	Very firm	3	Excellent large calibre, early storage onion. Nice dark skin, large size bulbs, great firmness.				











Onion - Bunching

	Code	Variety	Form.	Maturity (days) S	Colour	Description
	65-6709	SSR B0-01	UNT	60	White	Early variety, very erect with a long shaft, darker in colour than Green Banner. Doesn't bulb. Has shown good tolerance to downy mildew in the fall.
9 \$	65-6720	PARADE	0	65	White	Growers friendly. Long, white, non-bulbing shaft. Bluish-green foliage. Resistant to basal rot and pink root.
	65-6723	BLUE SKY FI	UNT	65	White	Very erect foliage, less sensitive to herbicide stress. Good tolerance to mildew.

French shallots

Code	Variety	Form.	Maturity (days) (S	Tolerances	Description
65-6789	CONSERVOR FI	0	90	1, 2	Hybrid for seeding. Brownish pink. A large calibre with a good weight. Suitable for long-term storage.

TOLERANCES: 1 = Pink Root - 2 = Basal Rot (Fusarium)

Parsnip

	Code	Variety	Form.	Maturity (days) (S	Size (cm) length x dia.	Description
•	65-7043	ALBION FI	UNT	115	20 X 4,5	Early production of nice roots with shallow to level crown, perfect for easy cleaning. Retains its white colour in storage. Very sweet taste.
•	65-7041	PEARL FI	UNT	125	20 X 3,5	Late parsnip ideal for storage. Very white roots, uniform and well filled, for a high yield potential. Tolerant to canker.













LITTLE MARVEL ALTESSE NAIROBI LITTLE SNOW PEA SWEET SUNSATION

	Code	Variety	Form.	(days) (S	Height (cm)	Length (cm)	Seeds per Pod	Tolerances	Description
PEA-	SHELLI	NG							
	65-7825	LITTLE MARVEL	UNT	57	45	8	7	1	A favourite for over 60 years! Space-saving semi-dwarf plant giving a tremendous return of sweet peas. Good for freezing. Produces two pods per node.
	65-7809	SPRING FI	UNT	52	50	7,5	6-7	2	Early variety of shelling peas. Each pod contains 6 to 7 peas. Pea is tender and sweet.
•	65-7856	ALTESSE	UNT	68	80	11	9-10	2, 3, 4	Replacement for the variety Utrillo with a better taste, better yield and more erect plant that does not lodge.
PEA-	SNAP			_					
*	65-7873	NAIROBI	UNT	67	60	8-9	8-9	3	Sweet and crunchy pods that remain totally stringless. High tolerance to powdery mildew.
PEA-	SNOW								
	65-7886	LITTLE SNOW PEA	UNT	54	50-60	8-9	_	_	Green snow pea with purple bicolour flowering. Dwarf plant that will not surpass 50-60 cm in height. Perfect for container cultivation.
	65-7878	SWEET SUNSATION	UNT	65	70	8-9	_	2, 3	"Snow" pea type with flat pods that are usually used in stir-fries. They can also be frozen or eaten fresh.
OLERAN	CES: 1 = Com	mon Wilt - 2 = Fusariu	m Rot - 3 =	Powdery Mil	ldew - 4 = Mosa	ic Pea Enation -	5 = Leaf and P	od Spot - 6 = Do	owney Mildew

Potato

	Code	Variety	Form.	Maturity (days) 🕕	Height (cm)	Description
*	65-7905	CLANCY FI	(M)	100	60-90	Our first potato from seed. The sterile seed eliminates the potential of introducing disease to the field, is easier to store and will keep longer than potato tubers. Compact and healthy dark green plants with blue flowers. Resulting spuds are a mix ranging from red to rose-blush skin tones with flesh of creamy white and yellow. Good texture and flavour, ideal for mashing or boiling. Start as transplants.



CLANCY F1

Pepper-Sweet



TOLERANCES: 1 = Tobacco Mosaic Virus - 2 = Tobacco Etch Virus - 3 = Potato Virus Y - 4 = Bacterial Leaf Spot (races 1 to 3) - 5 = Bacterial Leaf Spot (races 1 to 5) - 6 = Tobacco Virus - 3 7 = Phytophtora - 8 = Tomato Spotted Wilt Virus - 9 = Tache bactérienne (races 1-10) - 10 = Pepper Mottle Virus - 11 = Cucumber Mosaic Virus - 12 = Pepper Yellow Mosaic Virus

Green/Red

15 x 5,5

Variety that is widely adaptable, flowering and setting fruits over a wide

temperature range. Plants are around 60 cm tall with an upright habit

and are also suitable for large patio containers.

65-7266

CARMEN

65

Pepper-Sweet



















MINISWEET ORANGE FI

MINISWEET RED FI

MAD HATTER FI

	Code	Variety	Form.	Maturity (days) 🕧	Shape	Fruit size (cm) height x dia.	Colour	Description			
PATI	O COLL	ECTION									
*	65-7207	MOHWAK FI	UNT	55	ÓÓ	10-13 x 4	Orange	Compact trailing plants. For hanging baskets or patio containers. Height: 30 to 40 cm.			
*	65-7208	REDSKIN FI	UNT	55		10-13 x 4	Red	Mostly used in patio containers because of its erect and compact habit. Height: 30 to 40 cm			
**	65-7210	LIBERTY BELLE FI	UNT	55	Ó	10-13 x 4	Yellow	Outstanding new patio sweet pepper with a naturally dwarf habit that makes it perfect for use in patio containers. Large bright yellow fruits, well shaped and very sweet. A strong variety that withstands intense heat without fruit damage or diseases.			
*	65-7213	PRETTY N SWEET FI	UNI	60	11	2,5 x 4	Multicolor	Ornamental pepper that can be eaten with a fantastic taste. Sweet, multicoloured pepper on a compact 45 cm plant that is attractive to use in ornamental gardens and containers. Early and prolific and has an amazing sweet taste with thick pepper walls.			
MINI	MINI										
\$	65-7209	SNACKABELLE FI	UNIT	55	à à	8 x 6	Red	A tasty, sweet and original treat. Continuous yield of apple-shaped fruits. Ideal for fresh eating or for stuffing. Replaces the Cute Stuff variety.			
mini 🗇	65-7201	MINISWEET YELLOW FI	UNT	75	10	8-10 x 3-4	Yellow	Small, sweet, bright coloured fruits with few seeds. Solid, straight and well-branched plants. Excellent yield.			
mini 🗇	65-7202	MINISWEET ORANGE FI	UNT	75	"	8-10 x 3-4	Orange	Small, sweet, bright coloured fruits with few seeds. Solid, straight and well-branched plants. Excellent yield.			
mini 🗇	65-7203	MINISWEET RED FI	UNT	75	"	8-10 x 3-4	Red	Small, sweet, bright coloured fruits with few seeds. Solid, straight and well-branched plants. Excellent yield.			
*	65-7214	MAD HATTER FI	ואַט	85	à	5-8 x 5-6	Green-Red	Intriguing small flattened disc shape pepper with lobes or wings. Crunchy, crisp and mild fruits for perfect eating at mature green or ripe red stage. Large indeterminate plants will benefit from a support or a trellis. In hot and dry climates, a small number of fruits will have a spicy taste close to the seed cavity.			

Pepper-Hot



Pepper-Hot





BIQUINHO RED



	Code	Variety	Form.	Maturity (days) 🕕	Shape	Fruit size (cm) height x dia.	Colour	Description
HAB	ANERO							
	65-7350	PRIMERO RED FI	UNI	75	-	8 x 3,5	Green-Red	The earliest ripening habanero on the market. Expect huge yields of peppers that are larger than other habaneros. They have about one third the heat of standard habaneros, letting gardeners appreciate their rich flavour.
₩	65-7386	BIQUINHO RED	(MI)	75	%	2,5 x 2,5	Yellow-Red	Well branched plants that sets an abundant harvest of small fruits with a little beak-like protuberance that gives it its Portuguese name Biquinho. Fruits are 2-3 cm in diameter, red in colour. Belongs to the habanero family but has a surprisingly mild taste. To be eaten raw to preserve all the good taste. Winner of Les Exceptionnelles 2018.
PAPI	RIKA							
	65-7304	KRIMZON LEE FI	UNT	82	"	15-20 x 5	Green-Red	Sweet and spicy flesh, perfect pepper for grilling or to add to a salsa. Moderate pungency.



65-7306

65-7307

LOCO F1

BASKET OF FIRE FI

68

80











CHILLY CHILI		APACHE FI			CHEYENNE FI			CAYENNETTA FI	LOCO FI	BASKET OF FIRE FI			
	Code	Variety	Form.	Maturity (days) 🕕	Shape	Fruit size (cm) height x dia.	Colour		Description				
PATIO COLLECTION													
*	65-7310	CHILLY CHILI	UNT	55	11	5 x 1	Yellow-Red	Ornamental pepper with an exc colour from yellow to orange, t		Non-pungent fruit, that changes tremely heat tolerant.			
*	65-7308	APACHE FI	UNIT	58	11	5-7 x 1	Green-Red	Erect, compact and well-brancl Height: 40-45 cm.	ned chili type plant. For	patio containers.			
*	65-7309	CHEYENNE FI	UNT	58	"	10-13 x 3	Green- Orange	Compact and trailing chili type Height: 40 to 45 cm.	plants. For hanging bas	skets and patio containers.			
*	65-7311	CAYENNETTA FI	UNT	58	11	8-10 x 2	Green-Red		nique cold tolerance an	d upright plant, ideal for patio d dense foliage that covers and asting peppers. 2012 AAS Winner.			

Purple-Red

Purple-

Cream-Orange-Red

Can be eaten fresh or dried.

6-7 x 3-4

5-7 x 1

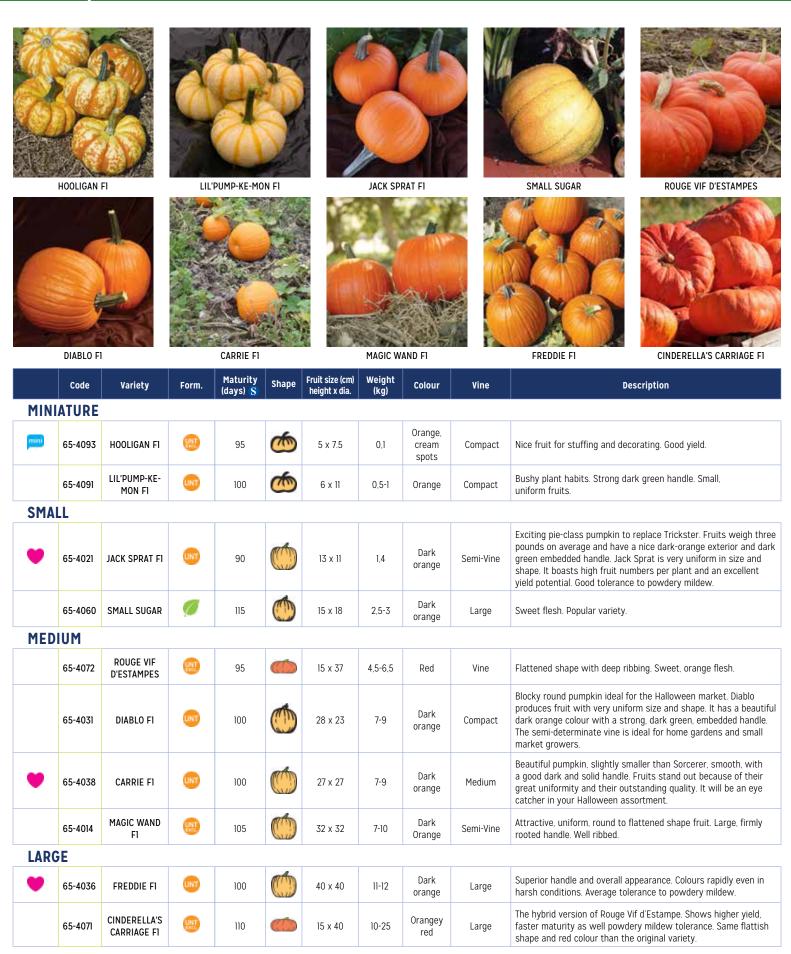
Compact well-branched plants. Produces an abundance of small, oval, bright red

peppers that will change to purple at maturity. Edible fruits, visible above the foliage.

Chili type pepper with a very hot taste on a semi-trailing plant. Perfect for containers

or hanging baskets. Good tolerance to cool weather and produce well into autumn.

Pumpkin



Radish









COURTESEY : CYNTHYA LEY, FERME JARDINS TIERRA VIVA

EARLY	SCARLET	GLOBE
-------	---------	-------

CELESTA F1

BACCHUS FI

Code	Variety	Form.	Maturity (days) (S	Harvest season	Colour	Use	Foliage	Description
65-8005	EARLY SCARLET GLOBE	Ø	21	Spring	Bright red	Bunching	Short	Good quality, early variety, mostly used for home gardens.
65-8025	CELESTA FI	e de la companya de l	22	Summer	Dark red	Bunching	Short	Strong, short and erect foliage. Green and healthy cotyledons at maturity. Excellent round bulb with a fine rootlet. Good internal quality. Strong against Peronospora on bulbs and foliage, and cracking. Good shelf life.

SPECIALTY

65-8065	PINK BEAUTY	0	26	Spring - Summer - Fall	Bright red	Bunching, cello	Medium	CROP FAILURE FOR 2020
65-8066	BACCHUS FI	UNT	27	Spring - Summer - Fall	Purple	Bunching, cello	Medium	Exceptional dark purple variety. Nice uniformity. Strong, resistant foliage. Crunchy, tasty flesh. Recommended for early spring and fall harvest, flavour becomes quite hot in the heat of summer.



SESSANTINA SAN MARZANO

Code	Variety	Form.	Maturity (days) S	Description
65-8260	SESSANTINA SAN MARZANO	UNT	60	The San Marzano selection distinguishes itself by its uniformity and the quality of its flowerets. For fall production.



GIANT VICTORIA

	Code	Variety	Form.	Maturity (days)	Description
4	65-8410	GIANT VICTORIA	UNT	Perennial	A selection that offers quality and uniformity. Vigorous plants.



MAMMOUTH SANDWICH

Code	Variety	Form.	Maturity (days) S	Fruit size (cm)	Description
65-8620	MAMMOUTH SANDWICH	UNT	150	15-20 x 3-4	Good quality, tapered, smooth, creamy-white roots. Best cooked, fried, in salads, in sauces, etc. Young leaves are great in salads.

Salsify

Rapini

Rhubarb

Summer Squash





SUNNY DELIGHT FI



SUNBURST FI



PINNACLE FI



VEGETABLE SPAGHETTI IMPROVED



STRIPETTI FI













	PICK GREEN COLLECTIO		DUNJA FI		INELESS PERFEC	TION FI	GREEN MACH	EASY PICK YELLOW FI INE FI PATIO COLLECTION GOLDEN GLORY FI
	Code	Variety	Form.	Maturity (days) S	Fruit shape	Colour	Length (cm)	Description
LUFF	Α					•		
*	65-4538	ZOU SING F1 (LUFFA)	UNT	55	Elongated	Dark green	50-60	Long. ridged, Luffa type squash, grown for dry sponge production. Early maturity. Not sensitive to day length. Remove all the flowers from the vin below 120 cm if there is any.
SCAL	LOP							
mini	65-4532	SUNNY DELIGHT FI	UNT	42	Scallop	Bright yellow	6-8	Quite an appealing squash that is very distinctive in its class. Shows a better resistance to greenish colouring than similar varieties.
mini	65-4533	SUNBURST FI	UNT	47	Scallop	Bright yellow	6-8	Nice butter-yellow scallop type squash with green blossom end. Mild, white flesh fruit that remains tender and firm. Compact, open habit plant
SPAC	HETTI							
	65-4519	PINNACLE FI	UNT	68	Oval	Bright Yellow	18-20	Very productive. Semi-bush vine that allows high density seeding for superior yields. Easy to harvest fruit. Excellent hazelnut taste.
)	65-4515	VEGETABLE SPAGHETTI IMPROVED	Ø	70	Oval elongated	Light yellow	20-25	Popular variety for its excellent yield. Running vines. White flesh that look like spaghetti noodles. Keeps a long time.
	65-4520	STRIPETTI FI	UNT	85	Oval elongated	Beige with green stripes	30	The skin turns to orange when mature. The best tasting of the spaghetti squashes.

ZUCCHINI GREEN

W	65-4559	EASY PICK GREEN FI PATIO COLLECTION	UNT	45	Elongated	Dark green	18-20	Variety adapted to grow either in a container or in the garden. Very easy to harvest thanks to its open plant with no spines. Reaches a height and width of 90-130 cm.
	65-4565	DUNJA F1	0	48	Elongated	Green	20	Vigorous plant that stays productive for a long period. Good quality fruit, slightly larger at the end.
•	65-4567	SPINELESS PERFECTION FI	UNT	48	Elongated	Medium green	18-20	Similar to Spineless Beauty but with a good tolerance to many diseases. Fruit is easy to harvest by hand without breaking the petioles. No spines on the leaves or on the petioles.
*	65-4571	GREEN MACHINE FI	Ø	48	Elongated	Medium green	15-18	Widely adaptable, high-yielding zucchini, that has a very high quality. Medium dark green fruit with light flecking. Green Machine has a strong semi-open plant with an excellent disease package. Can yield 20% more than main varieties.

ZUCCHINI YELLOW

	65-4545	EASY PICK YELLOW FI PATIO COLLECTION	(M)	45	Elongated	Bright yellow	18-20	Variety to grow either in a container or in the garden. Very easy to harvest thanks to its open plant with no spines. Reaches a height and width of 90-130 cm.
9 \$	65-4554	GOLDEN GLORY FI	UNT	45	Elongated	Bright yellow	18-20	An improved Golden Delight because of its tolerance to CMV. Straight, cylindrical fruits.

Squash-Winter





65-4617

65-4618

TIANA FI

HAVANA FI

85

85

Tan

Tan



TABLE QUEEN



ORANGE SUMMER FI



BONBON FI





3	SUNSHINE	FI	AVA	LON FI		HAVANA	FI		BUTTERFLY FI
	Code	Variety	Form.	Maturity (days) S	Colour	Fruit shape	Weight (kg)	Plant habit	Description
OF	RN								
)	65-4642	AUTUMN DELIGHT PMT FI	UNT	85	Dark green	Ribbed and pointed	1,5	Semi-bush	Uniform. High yielders. Tolerant to powdery mildew.
	65-4644	TAYBELLE PMT FI	UNT	85	Dark green	Ribbed and pointed	1,5	Semi-bush	High quality acorn squash that has high resistance to powdery mildew and matures from dark green to jet bl Semi-bush plant that allows for higher density planting a high yield potential.
	65-4657	TABLE QUEEN	GA)	90	Dark green	Ribbed and pointed	0,7	Bush	A little acorn type squash (10 by 11.5 cm), dark green with orange flesh. Open pollination. Compact plants.
JTT	ERCUP)							
	65-4604	ORANGE SUMMER FI	<i>(</i> 6)	92	Redish orange	Round-flat	1,2-1,6	Bush	Improved Uchiki Kuri hybrid maturing earlier and with mor uniformity. A good choice for organic growers because of ability to germinate in cold soil, its high yield of round, poi orange fruits and its tolerance to downy mildew.
	65-4607	BONBON FI	UNT	95	Dark green	Round-flat	1,8-2,3	Semi-bush	Dark green fruit with grey stripes, smooth skin and a proi grey "button" at the base. Stands out for its creamy textu sweet taste and its uniformity. Yields 4–5 fruits per plant.
	65-4606	SUNSHINE FI	UNT	100	Bright orange	Round-flat	2-2,2	Compact	Replaces Ambercup. Its appearance and its taste are super Very sweet bright orange flesh is nutty, creamy smooth a stringless when cooked. High yield of 3 to 4 fruits per plan AAS 2004 winner.
JTT	ERNUT	•							
	65-4612	BUTTERFLY FI	UNT	80	Tan	Pear	1,4-1,8	Semi-bush	Very attractive squash that gets high marks for its unifor and shape and its tolerance to powdery mildew. High yield strong and healthy plants. Excellent choice for roadside strangers or boxing.
	65-4616	AVALON F1	UNT	80	Tan	Pear	1,5-1,8	Vine	Outperforms most other hybrid butternut varieties. Excellivield and outstanding uniformity. Long-term storage capa

1-1,2

1,3-1,8

Vine

Semi-vine

Pear

Pear

_	

delicious taste.

harvest shelf life.

Tiana produces medium-sized fruits, with dark flesh and a solid

skin, allowing the fruits to be stored. Good yield potential and

Uniform and very productive variety that ripens fairly early for its size. The blocky fruits have a thick neck and a small seed

cavity. Flesh is deep orange and tasty. Vigorous plant, well adapted to North America's growing conditions. Good post

Squash-Winter





TΙ	וחו	/'c	TI	IDR	AA

SHELBY F1

STANTON FI

Code	Variety	Form.	Maturity (days) (S	Description						
SPE	SPECIALTY									
65-4688	TURK'S TURBAN	UNT	105	Also called Giraumont, the turban-shaped fruits are mainly dark orange with speckles of green, red and creamy white. With a fair quality for baking and stuffing this variety also looks stumping in a fall display. Stores well if not						

bruised while harvesting.

stuffing, this variety also looks stunning in a fall display. Stores well if not



ESCALADE F1



MANDOLIN F1

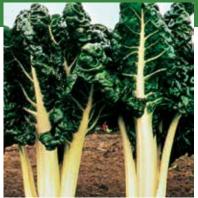
Spinach

	Code	Variety	Form.	Maturity (days) S	Harvest season	Leaf type	Tolerances	Description
•	65-5052	STANTON FI	UNT	50	Spring - Summer - Fall	Semi-savoy	DM (1-11, 13,15), 2	Nice round and dark leaves with a good texture. Vigorous variety that holds well even during hot summer days.
	65-5054	SHELBY FI	Ø	50	Spring - Fall	Smooth	DM (1-13), 15, 16	Excellent transition variety for spring and fall, with high quality leaf shape and size and strong tolerance to downy mildew. Shelby has large, smooth, oval-shaped leaves that offer consistency and uniformity during seasons with variable temperatures. For baby leaf production.
	65-5055	ESCALADE FI	UNT	50	Spring - Fall	Semi-savoy	DM (1-14)	Dark green spinach, for spring and autumn production. High yield of oval and thick leaves. Holds well in the field. Very erect habit.
	65-5062	BANJO FI	UNT	50	Spring - Summer - Fall	Semi-savoy	DM (1-12, 14, 15)	Nice and adaptable variety that performs well throughout the season. A good alternative to Stanton.
	65-5063	MANDOLIN FI	UNT	52	Summer	Savoy	DM (1-12,	Very nice summer variety, thanks to its slower growing habit and thickness of the lower Very round lower

BANJO FI

TOLERANCES: DM = Downy Mildew (races 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15) - 2 = White Rust







14, 15)

of the leaves. Very round leaves.

Swiss Chard

BALI SILVERADO CELEBRATION

	Code	Variety	Form.	Maturity (days) S	Colour	Leaf type	Height (cm)	Description
•	65-1012	SILVERADO	UNT	58	White	Dark green savoyed	35-40	Silverado is a green chard with heavy savoyed, glossy dark green leaves over a white stem. Compact habits. Slow bolting. Good field holding ability.
•	65-1064	BALI	UNT	58	Deep red	Dark green savoyed	40-50	Superb Swiss chard with bright red petioles.
\$	65-1054	CELEBRATION	UNT	62	Multicoloured	Dark green savoyed	55	High percentage of red, yellow, orange and pink petioles, very little white. To be used for fresh specialty market, baby leaf or in trays. Foliage more savoyed than Bright Lights.

Turnip









BELLA LUNA FI

PURPLE TOP WHITE GLOBE

DEEER CORN II				101 1111112 02	No. N. E. C.				
	Code	Variety	Form.	Maturity (days) S Root shape		Description			
•	65-6422	ROYAL CROWN FI	UNT	50	Round	Improved version of Purple Top White Globe. Very uniform, smoother, more vigorous. Great internal flesh quality. Fast growing. High tolerance to bolting.			
	65-6420	PURPLE TOP WHITE GLOBE	0	57	Round	Garden turnips. Attractive purple colour. Uniform roots.			
JAPA	NESE								
	65-6410	BELLA LUNA FI	UNT	40	Round	Shiny pure white Japanese turnip that can be harvested at a small size or will hold until a medium size (3.5 to 6 cm). Tolerance to bolting, heat and club root.			

Rutabaga

	Code	Variety	Form.	Maturity (days) S	Root shape	Description
•	65-6475	LAURENTIAN THOMSON	UNT	85	Round	Smooth, globe-shaped roots with purple shoulders and fine-grained yellow flesh. Excellent storage capacity.



LAURENTIAN THOMSON

Tomato-Round















ACE 55 VF



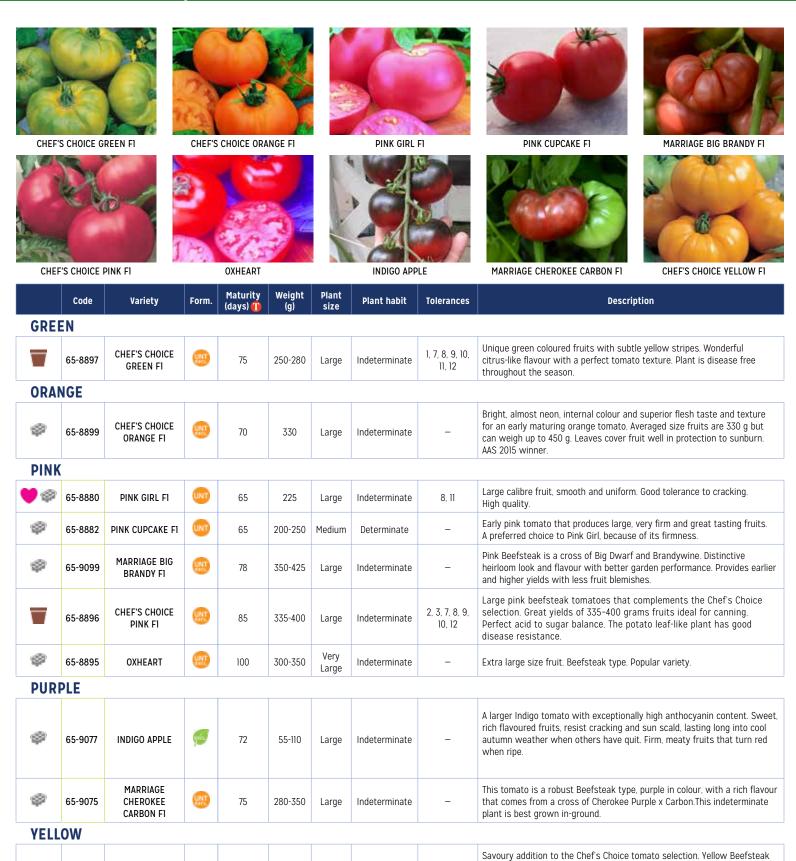






	Code	Variety	Form.	Maturity (days) 🕕	Weight (g)	Plant size	Plant habit	Tolerances	Description
RED									
*	65-9025	MOUNTAIN SPRING FI	UNT	64	225-250	Medium	Determinate	8, 9, 11	Concentrated production of No. 1 dark red fruits. Very firm. Resistant to blossom end rot.
	65-9033	ROCKY TOP FI	UNT	64	200-250	Large	Determinate	4, 8, 9, 10, 11	Vigorous and productive plants. Produces large size tomatoes. Can also be grown in a greenhouse or a high tunnel.
	65-9086	CAIMAN FI	Ø	64	220-240	Large	Indeterminate	_	An early Beefsteak tomato, on a vigorous and open plant, very easy to grow. Produces round fruits, dark red in colour, with a very appreciated taste.
-	65-9003	MEGABITE FI	UNT	65	90-100	Small	Determinate	_	Compact plant that produces large fruits. For container production. Height: 45 cm - Spread: 25 cm
*	65-9027	MOUNTAIN GLORY FI	UNT	65	225-250	Medium	Determinate	4, 8, 9, 11, 13	High yield of large to extra large Beefsteak type. Increased firmness compared to Mountain Spring.
*	65-9045	CELEBRITY FI	UNT	68	200	Large	Determinate	2, 3, 4, 5, 8, 9, 11	Popular variety. Dark red fruit. Very good taste. Fresh market, pack or resale production.
9	65-9046	MOUNTAIN MERIT FI	UNIT	69	225-280	Small	Determinate	3, 8, 9, 10, 11, 13, 16	A large tomato with an excellent resistance to late blight. A nice round, deep-red, juicy fruit with a mild flavour. Short, determinate plants that have a concentrated harvest. Ideal variety for commercial growers or for home gardeners who want a lot of tomatoes at once.
\$	65-9056	ACE 55 VF	UNT	69	200	Medium	Determinate	8, 11	Highly comparable to Campbell 1327. Standard O.P. variety.
*	65-9087	FLEURETTE FI	UNI	70	180	Moyen	Indeterminate	_	Hybrid Oxheart type with better plant vigour, uniformity and quality. Excellent taste.
*	65-9100	MARRIAGE GENUWINE FI	UNI	70	300-330	Large	Indeterminate	_	Slicer tomato is a cross of Costoluto Genovese and Brandywine. Distinctive heirloom look and flavour with better garden performance Provides earlier and higher yields with fewer fruit blemishes.
432	65-9094	BIG BEEF FI	UNT	73	280-400	Large	Indeterminate	1, 3, 4, 5, 8, 11	Beefsteak type. Very uniform fruit size. Highly productive.
*	65-9081	MEGA FANTASTIC FI	UNT	75	175-185	Large	Indeterminate	2, 3, 4, 8, 11	Replacing famous Fantastic tomato. Same vigorous plants, same tomato size and colour, same favourite taste, appreciated by gardeners for years.
	65-9095	BEEFSTEAK	66	80	280-400	Large	Indeterminate	_	Large meaty, thick and tasty tomato. Ideal for sandwiches.

Tomato-Round



TOLERANCES: 1 = Anthracnose - 2 = Alternaria Stem Canker - 3 = Nematode - 4 = Grey Leaf Spot - 5 = Tobacco Mosaic Virus - 6 = Fusarium Crown and Root - 7 = Fusarium Wilt (race 0) -8 = Fusarium Wilt (race 1) - 9 = Fusarium Wilt (race 2) - 10 = Fusarium Wilt (race 3) - 11 = Verticillium Wilt (race 1) - 12 = Tomato Mosaic Virus - 13 = Tomato Spotted Wilt - 14 = Bacterial Speck -15 - Early Blight - 16 - Late Blight - 17 - Cladiosporium Leaf Mold (5 races) - 18 - Tomato Yellow Leaf Curl Virus - 19 - Powdery Mildew

Indeterminate

7, 8, 9, 10, 11

amount of acid.

type on a very productive indeterminate plant. At least 30 fruits of large

meaty delicacy that have a sweet, citrus-like flavour with just the right

70

300

Large

CHEF'S CHOICE

YFII OW FI

65-8898

Tomato-Italian









SUNRISE SAUCE FI

POZZANO FI (SAN MARZANO)

GRANADERO FI

SUNOMA FI





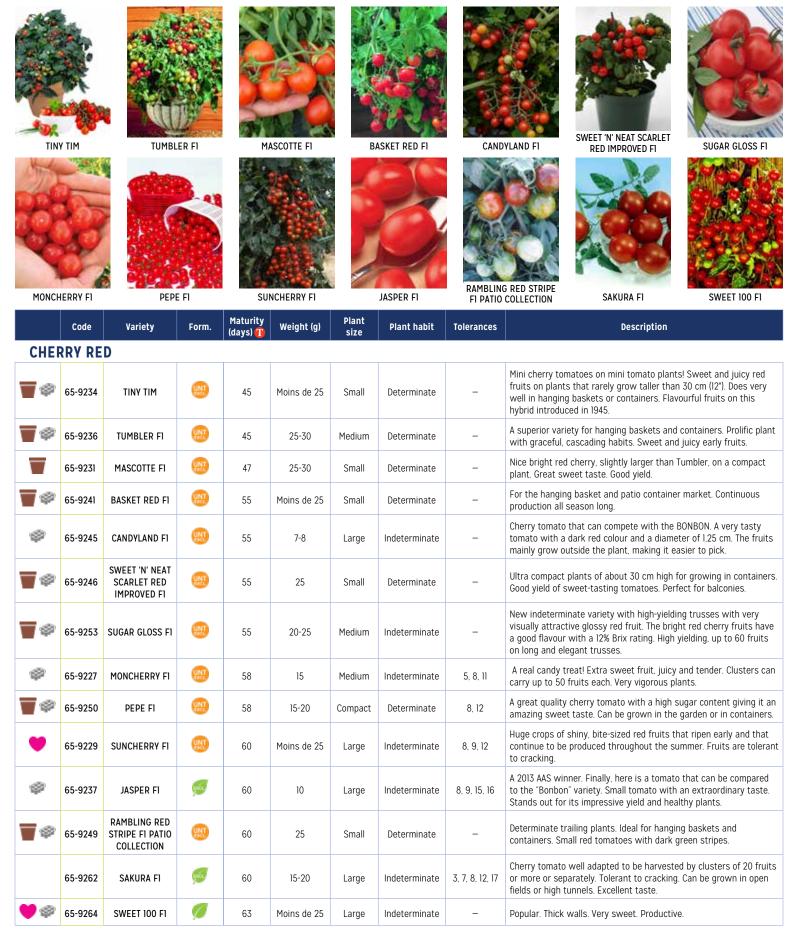


MONTICELLO FI

MARRIAGE PERFECT FLAME FI

	Code	Variety	Form.	Maturity (days) 🕧	Weight (g)	Plant size	Plant habit	Tolerances	Description
₩	65-9218	SUNRISE SAUCE FI	UNI	60	85-110	Small	Determinate	8, 11	The only non-heirloom orange, Roma/paste/cooking tomatoes on the market. The concentrated yield of fruits is perfect for making sauces and salsas. A determinate plant that is ideal for small-space gardens or large containers. Easy-to-peel, sweet and meaty tomato, with a taste like traditional Roma. Cooking will maximize flavour.
	65-9213	POZZANO FI (SAN MARZANO)	Ø	68	150	Medium	Indeterminate	7, 8, 11, 12	A traditional looking "San Marzano" that produces large tomatoes. The fruits are really full and have a good tolerance to blossom end rot. Replacement for the San Marzano variety.
	65-9216	GRANADERO FI	of the same	68	150	Compact	Indeterminate	3, 7, 8, 11, 12, 13, 19	An Italian tomato tolerant to cooler conditions. Produces a good yield of large fruits. Can be harvested in a cluster.
*	65-9223	SUNOMA F1	UNT	68	110-120	Medium- Large	Semi- determinate	3, 5, 8, 11	Same class as AP 533 with slightly bigger fruits and a more vigorous vine. The sweetest variety.
	65-9224	MONTICELLO FI	UNT	70	130	Medium	Determinate	3, 4, 8, 9, 11, 13, 14	A very vigorous plant that will produce large, smooth and firm fruits with gustative qualities that stand out. Resistant to bacterial spot.
*	65-9215	MARRIAGE PERFECT FLAME F1	UNT	75	100-125	Large	Indeterminate	-	Orange saladette tomato with a sweet-tart fruitiness. Perfect Flame is a cross of Peron x Flame and is the earliest-ripening Heirloom Marriage variety. It is best grown in-ground.

TOLERANCES: 1 = Anthracnose - 2 = Alternaria Stem Canker - 3 = Nematode - 4 = Grey Leaf Spot - 5 = Tobacco Mosaic Virus - 6 = Fusarium Crown and Root - 7 = Fusarium Wilt (race 0) - 8 = Fusarium Wilt (race 1) - 9 = Fusarium Wilt (race 2) - 10 = Fusarium Wilt (race 3) - 11 = Verticillium Wilt (race 1) - 12 = Tomato Mosaic Virus - 13 = Tomato Spotted Wilt - 14 = Bacterial Speck - 15 = Early Blight - 16 = Late Blight - 17 = Cladiosporium Leaf Mold (5 races) - 18 = Tomato Vellow Leaf Curl Virus - 19 = Powdery Mildew













CHERRY FOUNTAIN FI

PROFI FRUTTI CHERRY FI

SYBILLA

HEARTBREAKER DORA FI









TOMATOBERRY GARDEN FI

SWEET VALENTINE FI

Moins de 25

Large

SUNPEACH FI

delicious fruit.

Popular. Thick walls. Very sweet. Productive.

SWEET TREATS FI

		Code	Variety	Form.	Maturity (days) 🕦	Weight (g)	Plant size	Plant habit	Tolerances	Description	
(CHERRY RED (CONTINUED)										
1	k	65-9230	CHERRY FOUNTAIN FI	RRY 60 Moins de 25 Large Semi- determinate – Cherry-red frui habit as a you		Very vigorous variety suited to large baskets and containers. Cherry-red fruits that crop heavily over a long harvest period. Tidy habit as a young plant and good establishment make this variety ideal for young plant sales.					
Ī		65-9288	PROFI FRUTTI CHERRY FI	UNT	60	20	Large	Indeterminate	18	Indeterminate tomato selected for its excellent productivity. Small, dark red, shiny fruits that weight around 20 g. Brix rate of 10, sweet and delicious fruits. Winner of Les Exceptionnelles 2018.	
		65-9301	SYBILLA	UNT	60	20-25	Large	Inderterminate	8, 9, 11, 12, 17	Vigorous plant produces clusters of uniform ripening fruits. Roun	

65-9264 **HEARTSHAPE RED**

SWEET 100 F1

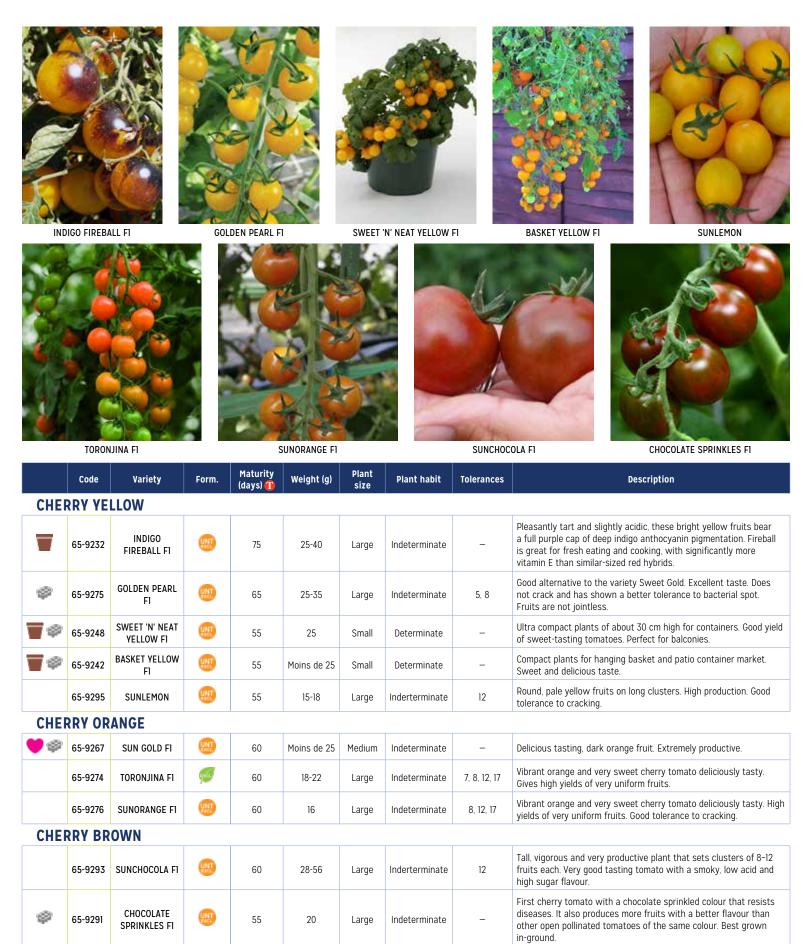
W	65-9228	HEARTBREAKER DORA FI	UNT	55	12	Compact	Determinate	-	Small, heart-shaped tomato on an ultra-compact plant. It is ideal to cultivate in containers. A good yield of bright red fruits with the right balance of sweet and sour taste.
\$	65-9280	TOMATOBERRY GARDEN FI	TAND	60	10-15	Large	Indeterminate	_	A unique strawberry-shaped tomato. Firm red fruit of 2.5 by 2.5 cm. Sweet taste. High yield.
*	65-9281	SWEET VALENTINE FI	UNT	60	10-15	Very Small	Determinate	_	Cute, small, heart-shaped red fruits on a small, well-branched, determinate plant. Perfect to cultivate in containers or small planting areas.

Indeterminate

CHERRY PINK

	65-9294	SUNPEACH FI	TAN	55	15-20	Large	Inderterminate	12, 17	Vigorous, high-yielding plants that will stay healthy longer in the season due to its tolerance to leaf mold and tomato mosaic virus. Fruits are in a shiny deep pink colour and are set on long trusses. Excellent sweet flavour.
)	65-9268	SWEET TREATS FI	UNT	65	20-30	Large	Indeterminate	3, 4, 8, 9, 12	Great balance of sugar and acidity in a cherry tomato. Shiny, round fruit, tolerant to cracking.

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LITTLE NAPOLI FI	PEARDROPS FI PATIO COLLECTION	YELLOW PEAR

	Code	Variety	Form.	Maturity (days) 🕦	Weight (g)	Plant size	Plant habit	Tolerances	Description
CHEI	RRY BL	ACK					1		
\$	65-9289	CHOCOLATE CHERRY FI	UNT	70	Moins de 25	Medium	Indeterminate	_	Improvement of the Black Cherry variety because of an increased tolerance to skin cracking. Red mixed with dark chocolate colour. Sweet taste.
CHE	RRY GR	EEN							
*	65-9252	SUNGREEN FI	UNIT	65	Moins de 25	Large	Indeterminate	_	Green cherry tomato, that will remain green! When is the right time to pick it? Watch it carefully, you'll notice a change in the skin colour, going from deep green to light green when ripe. Crisp texture and slightly sour taste with a touch of citrus.
COK	TAIL PU	RPLE							
	65-9235	INDIGO ROSE FI	UNT	75	50	Large	Semi- determinate	_	Cocktail tomato type. With a good balance of sugars and acids, Indigo Rose will stand out in gardens as well as in markets.
COK	TAIL RE	D							
	65-9277	STURDY JO F1 PATIO COLLECTION	UNT	55	25-30	Large	Determinate	_	A cocktail tomato conveniently adapting to the size of the container it grows in. Sweet fruits, nice red colour, visible on top, combined with dark green leaves. Strong regrowth after harvest.
MINI	ROMA	RED							
*	65-9243	LITTLE NAPOLI F1	UNT	60	30	Small	Determinate	-	One of the only patio Romas, with disease resistance for better garden success. High yields for such a small plant. Best grown in containers.
PEAF	RYELLO	W							
*	65-9256	PEARDROPS F1 PATIO COLLECTION	UNT	65	25-30	Small	Determinate	-	Created to be grown in containers. Extra-compact plants, 25-30 cm high. Oval shape fruit.
\$	65-9257	YELLOW PEAR	UNT	65	Moins de 25	Small	Determinate	_	Popular variety. For fresh markets or retail.

TOLERANCES: 1 = Anthracnose - 2 = Alternaria Stem Canker - 3 = Nematode - 4 = Grey Leaf Spot - 5 = Tobacco Mosaic Virus - 6 = Fusarium Crown and Root - 7 = Fusarium Wilt (race 0) - 8 = Fusarium Wilt (race 1) - 9 = Fusarium Wilt (race 2) - 10 = Fusarium Wilt (race 3) - 11 = Verticillium Wilt (race 1) - 12 = Tomato Mosaic Virus - 13 = Tomato Spotted Wilt - 14 = Bacterial Speck - 15 = Early Blight - 16 = Late Blight - 17 = Cladiosporium Leaf Mold (5 races) - 18 = Tomato Yellow Leaf Curl Virus - 19 = Powdery Mildew















		SUGARY FI					JULIET FI		MONTESINO FI	
				Maturity (days) 1	Weight (g) Plant size Plant habit Tolerances			Tolerances	Description	
PEAR RED										
\$	65-9259	RED PEAR	UNT	65	Moins de 25	Small	Determinate	_	Popular variety. For fresh markets or retail.	
PLUI	M YELL	OW								
\$	65-9255	YELLOW PLUM	UNT	65	Moins de 25	Small	Determinate	-	Fresh or retail market! Very sweet.	
PLUM RED-PURPLE										
-	65-9254	INDIGO DIIRV FI	UNT	75	25-50	Medium	Determinate	_	These red plum tomatoes have a sweet flavour and pleasant aroma.	

\$	65-9259	RED PEAR	UNT	65	Moins de 25	Small	Determinate	-	Popular variety. For fresh markets or retail.
PLUI	YELL	OW							
\$	65-9255	YELLOW PLUM	UNT	65	Moins de 25	Small	Determinate	_	Fresh or retail market! Very sweet.
PLUI	M RED-	PURPLE							
*	65-9254 INDIGO RUBY F1 (19) 75 25-50 Medium Deter		Determinate	-	These red plum tomatoes have a sweet flavour and pleasant aroma. Their intense indigo colour on top of each fruit indicates healthy anthocyanins. The plant produces clusters of 4-6 plum-shape fruits.				
GRAI	PE YELI	LOW							
	65-9300 MIKI CHAN FI					Large	Inderterminate	_	Tall plant. Nice elongated, grape-shaped fruit. Very sweet taste.
GRAI	PE ORA	NGE							
	65-9273	MATTHEW FI	Ø	60	35	Large	Indeterminate	6, 7, 8, 11, 12, 17	Large size grape tomato. Vigorous plants adapted for field production or under high tunnels.
GRAI	PE PINE	(
*	65-9233	SUGARY FI	UNT	60	12-16	Large	Indeterminate	-	Pink oblong shaped fruit with a pointed end. High sugar content.
GRAI	GRAPE RED								
\$	65-9239	JULIET FI	UNT	60	25-35	Medium	Indeterminate	-	Bright red glossy skin. Unique sweet flavour. High tolerance to cracking. The shape is between a big grape and a plum.
	65-9240	MONTESINO FI	Ø	64	10-14	Large	Indeterminate	7, 12	"Santa" type grape tomato with a sweet, flavourful taste. Vigorous plant that sets high yields of fruits.

TOLERANCES: 1 = Anthracnose - 2 = Alternaria Stem Canker - 3 = Nematode - 4 = Grey Leaf Spot - 5 = Tobacco Mosaic Virus - 6 = Fusarium Crown and Root - 7 = Fusarium Wilt (race 0) - 8 = Fusarium Wilt (race 1) - 9 = Fusarium Wilt (race 2) - 10 = Fusarium Wilt (race 3) - 11 = Verticillium Wilt (race 1) - 12 = Tomato Mosaic Virus - 13 = Tomato Spotted Wilt - 14 = Bacterial Speck - 15 = Early Blight - 16 = Late Blight - 17 = Cladiosporium Leaf Mold (5 races) - 18 = Tomato Yellow Leaf Curl Virus - 19 = Powdery Mildew







PLUMBRELLA ROUGE FI PATIO COLLECTIO

Maturity Weight (a) Pla



PLUMBRELLA JAUNE FI PATIO COLLECTIO



PLUMBRELLA ORANGE F1 PATIO COLLECTION

	Code	Variety	Form.	(days) 🕕	Weight (g)	size	Plant habit	Description
PLUN	1BRELI	A SERIES						
★ ■	65-9282	PLUMBRELLA ROSE FI PATIO COLLECTION	(NI	65	15-20	Very Small	Determinate	
	65-9283	PLUMBRELLA ROUGE F1 PATIO COLLECTION	(KE)	65	15-20	Very Small	Determinate	Brand new genetic for patio tomatoes. Plum-shaped fruits of this determinate patio tomato will develop above the leaves and spread like
T	65-9284	PLUMBRELLA JAUNE FI PATIO COLLECTION	UNIT	65	15-20	Very Small	Determinate	a blanket for an attractive visual effect. Heat tolerant plants and leaves. Deliciously sweet fruits that ripe early and are easy to pick. Plant and fruiting habit makes it an ideal variety to produce in containers or in combos.
	65-9285	PLUMBRELLA ORANGE FI PATIO COLLECTION	<u>UNIT</u>	65	15-20	Very Small	Determinate	
TUTT	I FRUT	TI SERIES						
	65-9261	TUTTI FRUTTI CHERRY F1 (RED CHERRY)	UNT	70	20-30	Large	Indeterminate	Small, red, cherry type tomato from the Tutti Frutti series. Hi Brix that gives a sweet nutty taste if harvested when fully ripe. Best in ground.
	65-9269	TUTTI FRUTTI MANDARIN FI (ORANGE COCKTAIL)	(NI)	70	60-80	Large	Indeterminate	Small, deep orange, cocktail type tomato from the Tutti Frutti series. Hi Brix that gives a sweet taste with a light scent of oranges if harvested when fully ripe. Best in ground.
	65-9270	TUTTI FRUTTI MELON F1 (PINK CHERRY)	UNI	70	20-30	Large	Indeterminate	Small, pink, cherry type tomato from the Tutti Frutti series. Hi Brix that gives a sweet taste with a watermelon note if harvested when fully ripe. Best in ground.



TUTTI FRUTTI CHERRY FI (RED CHERRY)



TUTTI FRUTTI MANDARIN FI (ORANGE COCKTAIL)



TUTTI FRUTTI MELON FI (PINK CHERRY)

Ground Cherry



LITTLE LANTERN



GOLDEN HUSK

	LI	IILE LANIERN				GOLDEN HOSK			
	Code Variety Form.		Form.	Maturity (days) Colour Weight (g)		Plant size	Plant habit	Description	
GROUND CHERRY									
\$			UNT	65	Orange	Moins de 25	Small	Determinate	Small, very sweet tasting fruits. Perfect for jam.
*	65-9296	LITTLE LANTERN	UNI	70	Orange	Moins de 25	Small	Determinate	Smaller, more compact strain of ground cherry, well suited for pots. Smaller fruits (11-14 mm) and lightly coloured husks. Good ramifications and short internodal spaces.

Sprout & Microgreens



ALFALFA



ARUGULA (CULTIVATED)





BEAN MUNG



CORIANDER



CRESS CURLED





FENUGREEK



PEA CHICK



PEAS MAPLE (SPECKLED)



RADISH RAMBO



RADISH SUPER HONG VIT



ENERGY MIX

Variety	Code	Formul.	Soak (hours)	
MICROGREENS				
ARUGULA CULTIVATED (1)	65-9508	0	no	
BASIL (1)	65-9515	0	no	
BEET	65-9507	0	no	
CORIANDER	65-9522	0	no	
CRESS CURLED (1)	65-9532	0	no	
DILL	65-9531	0	no	
SUNFLOWER (HULLED)	65-9506	0	8-12	
SPROUTS				
ALFALFA	65-9502	0	8-12	
BEAN MUNG	65-9518	0	8-12	
FENUGREEK	65-9530	0	6-12	
ENERGY MIX	65-9512	<u>@</u>	6-10	
VITALITY MIX	65-9513	<u>@</u>	6-10	
SOYBEAN	65-9510	(69	1-12	
SPROUTS AND MICROGREENS				
BROCCOLI (RAAB)	65-9503	0	8-12	
CLOVER RED	65-9504	0	8-12	
KALE	65-9533	0	6-12	
KOHLRABI RED	65-9520	<u>@</u>	6-12	
LENTILS RED	65-9534	0	8-12	
LENTILS GREEN	65-9516	Ø 🚳	8-12	
PEAS	65-9511	0	8-12	
PEA CHICK	65-9525	0	8-12	
PEA MAPLE (SPECKLED)	65-9535	<u>@</u>	8-12	
RADISH DAÏKON	65-9509	Ø	6-12	
RADISH RAMBO	65-9529	Ø	6-12	
RADISH CHINA ROSE	65-9519	Ø	6-12	
RADISH SUPER HONG VIT	65-2715	90	6-12	

- (1) Mucilaginous seeds: These seeds are mucilaginous. In water, they will release a gelatinous substance. Water from the base and drain well.

 (2) Rinse/Drain: Rince daily as often as recommended and drain well. Do not leave any standing water.
- (3) Certain varieties do not have information on germs or sprouts because they are usually not used for these purposes, however, you can still enjoy the experiment.

Sprouts & Microgreens











3-6

5-6

3-6

5-7

2-3

2-3

2-3

2-4

2-3

3-6

3-6

3-6

3-6









PEA

KALE		KOHLRABI	LENTILS	GDEEN	
NALE	Sprouts	KONEKADI	Micro (
Days to Harvest	Minimum Yield (weight ratio)	Rinse/Drain per day ⁽²⁾	Days to Harvest	Minimum Yield (weight ratio)	
_	_	_	5-14	10 : 1	
_	_	_	14-21	3 : 1	
_	_	-	11-21	3 : 1	
-	_	-	14-21	3 : 1	
_	_	_	5-14	3 : 1	
(3)	_	_	12-15	4 : 1	
-	_	_	8-12	6: 1	
5-6	7:1	2-3	-	_	
2-5	2 : 1	2-3	-	-	
4-6	5 : 1	2-3	_	_	
5-6	n/a	2	-	_	
5-6	n/a	2	-	-	
2-6	2:1	2-3	-	_	

2-3

2-3

2-3

2-3

2-3

2-3

2

2-3

2-3

2-3

2-3

2-3

2-3





RADISH CHINA ROSE



SOYBEAN

SUNFLOWER



Important: Germs and sprouts production times, as well as their yield, can vary according to different criteria such as room temperature, water temperature, seed lots, harvest stage, the lighting used, the density of the seedbed, the substrate, etc. The data contained in the above chart are provided as an indicator only.

5:1

7 : 1

5:1

5:1

2:1

2:1

2:1

2:1

2:1

5:1

5:1

5 : 1

7:1

References:

Home trials.

Galchus, Rita. 2013. Faire pousser ses graines germées. Ed. Broquet. 15 www.sprouthouse.com www.sproutpeople.org

5-14

5-14

5-14

7-14

n/a

n/a

10-14

10-14

10-14

5-14

5-14

5-14

5-14

3:1

n/a

3:1

3 : 1

n/a

n/a

1:1

1:1

1:1

n/a

8 : 1

n/a

12:1

Herbs



LEMON BALM



MANDARINA



ELEONORA (GENOVESE)



EMERALD TOWER (GENOVESE)



HELIOS, LEMON FLAVOUR



THAÏ SITA



ROSIE

	Code	Variety	Form.	Description
AMAR	ANTH - A	AMARANTHUS RET	ROFLEX	US
	67-0470	SSC 3099	UNT	Variety with a darker colour development than standard varieties. Annual.
BALM	- MELIS	SA OFFICINALIS		
	67-1310	LEMON BALM	UNT	Lobe-shaped, serrated leaves with a lemony taste. Height and width of 40 to 50 cm. Perennial.
	67-1311	MANDARINA	UNT	Very aromatic perennial with a high and spreading growth habit. Oval green leaves with a gentle mandarin fragrance. Semi-hardy perennial.
BASIL	OCIMI	JM BASILICUM		
	67-1100	SIMPLYHERBS TRY BASIL	UNT	Here is a mixture of three basil varieties (Genovese, red and serrated selections) all in one pellet! Fast and easy to create diversified basil plants. Each pellet contains 8 to 14 seeds. Height: 60 to 75 cm. Spread: 30 to 40 cm. Maturity: 28 days. Annual
	67-1105	GREEK	UNT	Same characteristics as the sweet basil, but more scented. Annual.
*	67-1106	ARISTOTLE (GREEK)	UNT	Small leaves, dome-shaped plant habit. Spicy taste and scented leaves. Annual.
	67-1110	SWEET FINE GREEN	UNT	Selection of small smooth leaves. Compact plants. Annual.
*	67-1112	EMERALD TOWER (GENOVESE)	UNT	Well-branched variety with short internodes that makes a towering plant with a huge harvest. Grows well in-ground, in containers and hydroponics. Flowers up to 10 to 12 weeks later than the standard basil. Traditional Genovese flavour. Dark green and glossy foliage. Height: 61-91 cm. Spread: 20-30 cm. Annual.
	67-1113	EVERLEAF (GENOVESE)	UNT	Our latest Genovese type to bolt. Large leaf variety with shiny, dark green leaves. Very robust against Botrytis and Fusarium with a long shelf life after cutting. Very good handling and transport capabilities. Suitable for fresh markets and processing. Annual.
₩ 🗇	67-1117	EMILY (GENOVESE)	9	More compact basil type adapted for production in containers in spring and winter thanks to its faster growth. Seeds are tested to be free of downy mildew and treated with Apron in addition. Annual
	67-1119	LARGE GREEN GENOVESE	9	Superb! Large, aromatic and spoon-shaped bright green leaves. Annual.
	67-1120	LARGE GREEN GENOVA	UNT	Selection with large smooth leaves. Our most popular selection for bedding plants. Annual.
	67-1124	ELEONORA (GENOVESE)	Ø UNT	The first basil with an intermediate tolerance to downy mildew. Upright growth with medium green, big, lightly serrated leaves. Suitable for open fields and production in pots. Annual.
	67-1125	HELIOS, LEMON FLAVOUR	UNT	Rapid growth of small leaves. Great lemony basil taste. Annual.
	67-1130	BASIL LETTUCE LEAF	UNT	Crinkled leaves offering a sweet and gentle flavour. Annual.
	67-1132	THAÏ SITA	UNT	Exotic, aromatic and licorice-flavoured basil. Annual.
	67-1133	BASIL THAÏ SIAM QUEEN	UNT	Medium green colour foliage with purple flowers. Annual.
	67-1134	JOLINA	Ø	A new variety that is a cross between a Genovese and a Thaī basil. Looks like a Genovese (with smaller leaves) but has the flavour and increased resistance to disease of the Thaī. Compact plants with short internodes, for production in containers or open field. Annual
	67-1162	ROSIE	O UNT	Improved red basil with an intense and constant dark red colour. Compact plants with robust stems. Annual.
	67-1163	CRIMSON KING	UNT	Red Genovese type basil with an excellent flavour and no green off-types. Improved colour, leave shape and vigour. Annual.

	Code	Variety	Form.	Description
BOR/	AGE - BO	RAGO OFFICINALIS)	
	67-1510	BORAGE	THI	This plant can reach 30 to 80 cm in height on erect stems. Balm leaves are small, lobe-shaped, serrated and have a lemony perfume. Annual.
BURI	NET - PO	TERIUM SANGUISO	RBA	
	67-7211	BURNET	UNT	Offers both a nutty and light cucumber taste. Height: 30 cm. Perennial.
CELE	RY (CUT1	TING) - APIUM GRA	VEOLENS	S
	67-1911	CUTTING CELERY	UNT	Finely cut glossy leaves. To be used as a garnish like parsley, with a delicious celery flavour. For salads, soups and stews. Can also be dried. Annual.
CERV	/IL - ANTI	HRISCUS CEREFOL	IUM	
	67-2510	CHERVIL CURLED	UNT	Easy to grow. Superior yield in humid soil and shade. Height: 40 to 50 cm, width: 20 cm. Annual.
CHAI	MOMILE -	MATRICARIA REC	UTICA	
	67-1710	CHAMOMILE COMMON	UNT	Produces many flowers. Equivalent to the German Chamomile. Height: 40 to 50 cm, width: 15 to 20 cm. Annual.
CHIV	ES - ALLI	UM SCHOENOSPR	ASUM	
\$	67-3110	CHIVES IMPROVED THICK	UNT	Vigorous selection, slow to bolt. Hollow, round, greyish-green leaves. Height: 15 to 30 cm, width: 15 to 20 cm. Perennial.
	67-3116	NELLY	UNT 🏉	Nice, dark blue-green colour on a fine to medium thick stem. Vigorous and upright growth. Very tolerant to diseases and thrips. Perennial.
\$	67-3120	GARLIC CHIVES	UNT	Flat leaves, greyish-green colour. Very distinct garlic taste. Disease resistant. Height: 30 to 40 cm, width: 30 cm. Perennial.
CORI	ANDER -	CORIANDRUM SAT	IVUM	
\$	67-3551	SANTO	UNT	Upright plants with broad leaves. Very tolerant to bolting. Annual
¥	67-3552	SANTO MONOGERM	UNT	Identical to Santo, but only one germ per seed. Annual.
	67-3556	MARINO	UNT 🏉	More compact variety, well adapted for production in containers. Annual.
CUM	IN - CUM	INIUM CYNIMUM	I	
	67-1912	CUMIN	UNT	Requires warm cultivation conditions. Height: 45 cm, width: 30 cm. Annual.
DILL	- ANETH	UM GRAVEOLENS		
	67-0510	DUKAT	UNT	Uniform plants with bigger umbels than standard selections. Height: 60 to 75 cm, width: 30 cm. Annual
	67-0511	FERNLEAF	UNT	Bushy plant, very close internodes and multiple secondary branches. Height: 40 cm, width: 30 cm. Annual.
	67-0513	HERA	Ø	Very late bolting dill, upright growth habit with much leaf mass. Wider harvest window than Bouquet. Exceptionnal aroma and flavor. Suitable for the fresh market and industry. Annual.

67-0517

GREEN SLEEVES

Green Sleeves is resistant to bolting and is adapted for open field or greenhouse production. Excellent growth in very hot conditions. Annual



BORAGE



CUTTING CELERY



CHERVIL CURLED



NELLY



MARINO



SANTO MONOGERM



CUMIN



DUKAT

Herbs



PRELUDIO FI



FLORENCE



FENUGREEK



LEMONGRASS



PEPPERMINT



OREGANO



GREEN PEARL

	Code	Variety	Form.	Description
FENN	EL - FOE	NICULUM VULG	ARE	
	67-4311	PRELUDIO FI	Ø	An early fennel that can be grown in spring and summer, without having to worry about bolting. It has a superior field holding capacity and the bulb forms two weeks earlier than other hybrids. Annual
	67-4320	FLORENCE	UNT	Produces medium sized bulbs. Taller and bushier foliage. Tolerant to bolting. Annual.

FENUGREEK-TRIGONELLA FOENUM-GRAECUM

	67-4390	FENUGREEK	UNT	The leaves are similar to those of a clover, and the plant can reach 60 cm in height. Used for its culinary qualities as well as for its benefits on health. Annual.
1	AVENDER - I	ΔΥΔΝΟΙΙΙ Δ		

*	67-4911	MUNSTEAD	UNT	Earlier and more compact version of the common Lavandula angustifolia. Height of 30 cm. Annual.

LEMONGRASS - CYMBOPOGON SP.

67-3202 LEMONGRASS LEMONGRASS Tropical herb favoured in Thai cuisine. Not only is it widely used as a culinary herb to also as a medicinal herb in India. It has long, slender, pale green stems that are this fleshy with a subtle citrus flavour. Lemongrass can be dried and ground into powder used fresh in soups, curries and stir-fries. This perennial must be grown in warm we Height: 60-100 cm, width: 30-60 cm. Annual.	k and er, or
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LOVAGE - LEVISTICUM OFFICINALE

67-5310	LOVAGE	UNT	Celery tasting aromatic foliage. All the parts of the plant (stem, root and seed) can be used for cooking. Perennial.
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MARJORAM (SWEET) - ORIGANUM MAJORANA

4	67-5510	SWEET MARJORAM	UNT	Similar to oregano but with larger leaves. Also used as a repellent for insects. Annual.
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MINT - MENTHA SP.

\$	67-6320	SPEARMINT	UNT	The most popular herb because of its mild, fruity taste. Over running plants. Height: 30 to 60 cm. Perennial.
*	67-6321	PEPPERMINT	UNT	Can reach a height of 50 to 60 cm. Oblong, finely indented leaves with a high content of menthol. Perennial.

OREGANO - ORIGANUM VULGARE

427	67-6510	OREGANO	UNT	Requires a fertile and humid soil in a sunny area. Perennial.
	67-6520	GREEK OREGANO	UNT	Oval, thick leaves with a very spicy flavour. Perennial.
	67-6521	CLEOPATRA	Ø	Pretty silver-grey foliage appreciated for its ornamental beauty and flavour value. Cleopatra distinguishes itself from Greek and Italian oregano by a mildly spicy flavour, tinged with a fresh mint coolness. Compact, trailing plant that produces a high yield of leaves that makes it a first-rate container plant. AAS 2015 winner. Height: 25 cm, width: 25 cm. Perennial.

PARSLEY - PETROSELINUM SP.

	67-7126	FOREST GREEN	UNT	Dark green extra curled type. Erect and vigorous plants. Holds well in hot weather. Annual
	67-7128	GREEN PEARL	efa.	Deep green, dense foliage on sturdy stems. Tolerant to bolting. Annual.
\$	67-7131	ASTRA	UNT	Deep green, triple curled parsley developed to be grown and harvested all year round. Repeated crops after 8 to 10 weeks. Can be used fresh, dried or frozen. Astra is darker than Darki. Annual.
mini 🗇	67-7155	DARK GREEN IMPROVED	UNT	Smooth dark green leaves. Productive. Annual

	Code	Variety	Form.	Description
ROCK	(ET - ERU	CA SATIVA		
	67-8104	WASABI	UNT	Wasabi will tickle your nose in the same way the mustard of the same name does. Its oval shape and dented leaves will add punch to your recipes. Height: 15 cm. Width: 20 cm. Annual.
	67-8110	ROCKET	UNT	Belongs to the mustard family. Strong aromas with a subtle nutty flavour. Annual.
ROSE	MARY - F	ROSMARINUS OFF	ICINALI	S
\$	67-7910	ROSEMARY	UNT	Greyish-green woody stems. Leaves are dark green on top and white underneath. Height and width: 90 to 150 cm. Perennial.
	67-7911	SIMPLYHERBS ROSEMARY	UNT	Multipellet including 10 to 15 seeds, ideal to easily create nice pots. Minimum germination of at least 80%. Perennial.
RUE -	- RUTA G	RAVEOLENS		
\$	67-8510	RUE	UNT	Small greyish-green leaves that grow in clusters. These pungent bitter tasting leaves ar used in salads, and oriental dishes. Perennial.
SAGE	- SALVIA	OFFICINALIS		
ф	67-9110	SAGE BROAD LEAF	UNT	Soft, round, greyish leaves with oblong extremities. Height and width: 30 to 60 cm. Perennial
ø	67-9112	CERES	UNT	Contains a high level of essential oils. Height: 70-80 cm. Perennial.
SAVO	RY - SAT	JREJA HORTENSI	S	
ø	67-8910	SUMMER SAVORY	UNT	Narrow dark green leaves. Height: 30 cm, width: 15 cm. Annual.
\$	67-8920	WINTER SAVORY	UNT	More pronounced flavour than the Summer Savory. Green-grey shiny leaves. Height: 35 to 40 cm, width: 30 to 40 cm. Perennial.
SORR	REL - RUM	IEX ACETOSA		
	67-6710	FRENCH SORREL	UNT	Large, green leaves, tangy, light lemony taste. Height: 30 to 45 cm, width: 20 to 25 cm. Perennial.
STEV	IA REBAU	INDIANA		
ø	67-9210	STEVIA	UNT	Dry leaves are used as a natural sweetener. Easy to grow. Perennial.
TAGÈ	TE -TAGE	TES FILIFOLIA		
*	67-9301	DROPSHOT	UNT	Annual plant with a sweet taste with a strong licorice or anise flavour. Globular shape with a height of 25-30 cm. Branches freely and produces a dense plant of fine, thin and tender leaves. Annual.
TARR	AGON (RI	JSSIAN) - ARTEM	ESIA DR	ACUNCULUS
	67-3910	RUSSIAN TARRAGON	UNT	Less pronounced flavour than French tarragon. Height: 60 to 90 cm, width: 30 to 45 cm. Perennial.
THYM	1E - THYM	IUS FRAGRANTIS	SIMUS	
*	67-9515	ORANGELO	UNT	French Thyme with a traditional thyme fragrance and overtones of citrusy orange scent Useful in the kitchen and very interesting as a fragrant ground cover with small white flower. Forms a low mat and spreads to cover the soil. A hardy evergreen perennial that survives to USDA zone 5. Can be used in containers of all sizes, as ground cover, with perennials or makes an excellent spiller component for mixed containers. Perennial.
THYM	1E - THYM	IUS VULGARIS		
\$	67-9510	WINTER THYME	UNT Ø	Very small, dark green, elongated, oval leaves. Tolerates dryness. Height: 30 cm, width: 50 to 60 cm. Perennial.
WILD	ARAGUL	A - DIPLOTAXIS T	ENUIFOL	LIA
•	67-8123	BELLEZIA	0	Beautiful variety with an impressive tolerance to downy mildew. Dark green and highly serrated leaves. Excellent bolting tolerance, and excellent shelf life. Annual.



ROCKET



RUE



SAGE BROAD LEAF



WINTER SAVORY



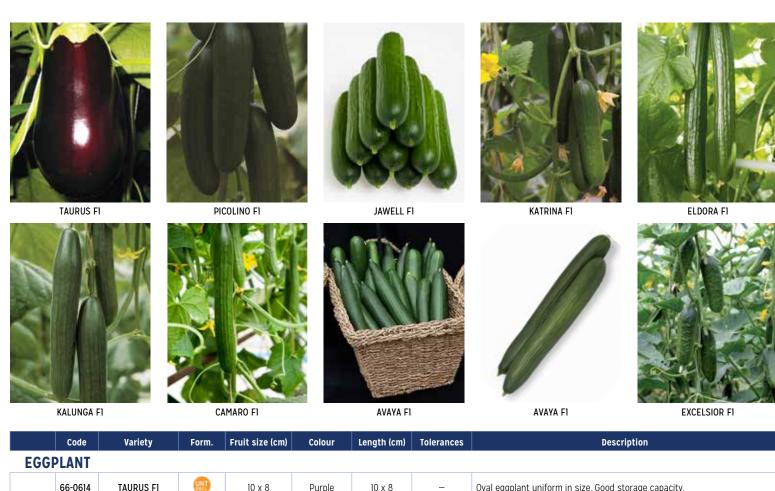
DROPSHOT



ORANGELO



BELLEZIA



Code	Variety	Form.	Fruit size (cm)	Colour	Length (cm)	Tolerances	Description
GGPLANT							
66-0614	TAURUS FI	UNT	10 x 8	Purple	10 x 8	_	Oval eggplant uniform in size. Good storage capacity.
UCUMBER							1
66-4211	PICOLINO FI	Ø	12	_	12	2, 4, 5, 6, 7	The shortest of all the mini cucumbers we offer. Produces high quality da green, shiny fruits. 3-4 fruits per node. The compact, vigorous plant is ear to produce.
66-4235	JAWELL FI	TNU	14-16	_	14-16	2, 4, 7	Mini European cucumber. Produces one to two fruits per nod. Generative variety with nice vigorous laterals. Variety flexible enough for most growing systems.
66-4236	KATRINA FI	Ø	16	-	16	2, 4, 5, 7	Robust and productive mini cucumber with an open plant habit. Produces three to four quality fruits per node. Fruits are glossy, nicely ribbed and very uniform.
66-4237	ELDORA FI	UNT	36-42	-	36-42	5, 6, 7	Variety adapted for spring and summer production because of its improve tolerance to Powdery Mildew over all other varieties.
66-4239	KALUNGA FI	Ø	31-34	_	31-34	5, 6, 7	Early variety of vigorous growth with a good productive plant. Dark green fruit, slightly ribbed.
66-4241	CAMARO FI	UNT	34-40	_	34-40	7	Vigorous plants. Long and straight, dark green fruit, slightly fluted. Intermediate tolerance to powdery mildew. Tends to be generative but performs very well in a variety of conditions.
66-4244	AVAYA FI	UNT	30-35	_	30-35	2, 3, 4, 5, 7,	Produces a high percentage of medium fruit with a nice dark green colou good shape, strong ribbing with a lower tendency to become too necky li other varieties. Excellent fruit quality. Competitive levels of production wi improved fruit quality over the current market leaders. ts high level of powdery mildew resistance makes it most suitable for crops grown under high light levels.

Pickling cucumber for both open field and unheated greenhouse, for spring

and autumn production. Open and vigorous plant habits. Fruits are medium

to dark green and grow 10-12 cm.

TOLERANCES: 1 = Watermelon Mosaic Virus - 2 = Cucumber Mosaic Virus - 3 = Cucumber Green Mottle Mosaic Virus - 4 = Cucumber Vein Yellowing Virus - 5 = Scab -6 = Corynespora Blight (Target Leaf Spot) - 7 = Powdery Mildew - 8 = Cladosporium - 9 = Papaya Ring Spot - 10 = Zucchini Yellow Mosaic Virus

10-12

2, 4, 5, 6, 7

10-12

66-4290

EXCELSIOR FI





DELIZZIMO FI

EMERITE







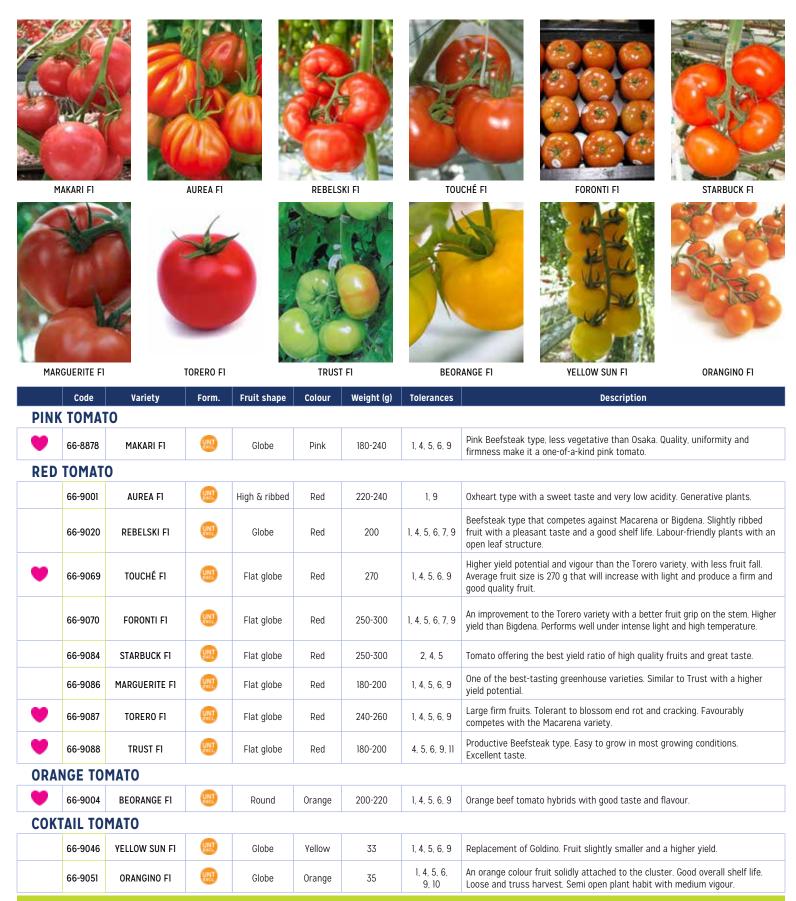
DR0719PB F1

BERKELEY F1

DEXTER FI

Code	Variety	Form.	Weight (g)	Colour	Length (cm)	Tolerances	Description			
STRA	STRAWBERRY									
66-3801	DELIZZIMO FI	UNI	-	Orange	-	-	At last, a hybrid strawberry plant propagated from seeds! Delizzimo combines the vigour of hybrid plants with the best guaranty that seeds bring to start the season with minimal risk of disease transmission. Germination in 4-7 days. Potting in finawl containers 4-5 weeks later. Harvest 3-5 months after seeding. Neutral day variety with exceptional taste! For winter production.			
POLE	POLE BEAN									
66-4301	EMERITE	UNT	_	_	17-22	_	Tall, vigorous and productive vine. High yields of fancy pods, slim and rounded. Sweet and delicate flavour.			
PEP	PEPPER									
66-7278	DR0719PB F1	UNI	240	Orange	_	1, 5	Orange pepper with a very large fruit size throughout the entire season. Its extended shelf life also provides added value to both the grower and the consumer.			
66-7282	BERKELEY FI	UNI	225-245	Yellow	_	1	Yellow blocky pepper with excellent fruit quality, a consistent blocky shape and uniform size. In trials, Berkeley provided fruits all season long with a high percentage of marketable fruits.			
66-7288	DEXTER FI	UNI	210-230	Red	_	1	Red, blocky pepper with good yield potential. Its early production allows for an expedited picking process that gives growers the ability to maximize profits. Dexter has an excellent percentage of marketable yield.			

TOLERANCES: 1 = Tobamo Virus (ToMV, TMV, PMMoV) - 2 = Pepper Mottle Virus (PepMoV) - 3 = Potato Y Virus (PVY) - 4 = Tobacco Etch Virus (TEV) - 5 = Tomato Spotted Wilt Virus (TSWV) - 6 = Bacterial Spot (Xanthomonas campestris)



TOLERANCES: 1 = Tomato Mosaic Virus (ToMV) - 2 = Tomato Spotted Wilt Virus (TSWV) - 3 = Tomato Yellow Leaf Curl Virus (TYLCV) - 4 = Cladosporium Leaf Mold - 5 = Fusarium Wilt (2 races) -6 = Fusarium Crown and Root Rot - 7 = Powdery Mildew - 8 = Corky Root - 9 = Verticillium Wilt - 10 = Root Knot - 11 = Silvering - 12 = Alternaria Stem Canker -13 = Bacterial Speck (Pseudomonas syringae Race 1) - 14 = Torrado Tomato Virus (ToTV)





BELLINI FI





PADUA FI











	MAXE	ZA FI		КОМЕ	ETT FI	LORENZO FI				
	Code	Variety	Form.	Fruit shape	Colour	Weight (g)	Tolerances			
COKTAIL TOMATO (CONTINUED)										
	66-9054	FLORINO FI	UNT	Cocktail red	Red	35-40	1, 5, 9, 10	Great tasting cocktail t pruned to eight fruits, colouring. Suitable for t Replaces the Kierano v		
	66-9055	BELLINI FI	UNIT	Cocktail orange	Orange	45-50	1, 4, 5, 9, 10	Flavourful cocktail tom For greenhouses and o		
	66-9058	ANNAMAY FI	Ç.	Globe	Red	35-40	1, 4, 5, 7, 9	A new vigorous cockta with intermediate dise glossiness, good unifor		

tomato hybrids with superb truss appearance. When Florino gives a very nice presentation and uniform both truss or loose harvest. For year-round production. variety.

Description

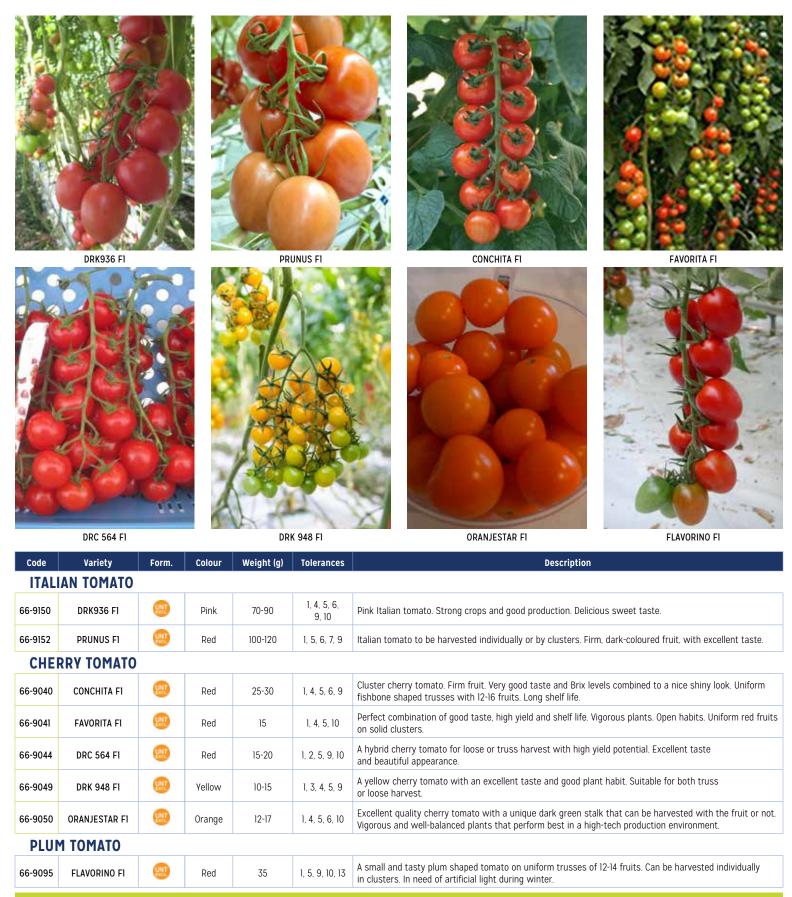
mato low in acidity. Produces clusters of 8-12 fruits. outdoor production.

ail on the vine tomato. A bright and flavourful fruit sease resistance, compact truss configuration, nice ormity and insusceptibility to split fruits. Can advantageously be cultivated under artificial lighting for an excellent winter production.

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TOV								
*	66-9074	BOUNTICE (DR1008) F1	(M)	Flat globe	Red	150-165	1, 2, 4, 5, 6, 9, 14	An outstanding weight for a TOV, an outstanding deep internal red colour and a very good disease packages are the major highlight of this new delicious tomato. Strong plant vigour and open plant type. Fruit setting is about a week after Merlice.
	66-9076	PADUA FI	UNI	Globe	Red	160	n/d	De Ruiter's latest innovation in tomato-on-the-vine varieties. Features extra vigour for long crops, excellent truss presentation and tolerance to powdery mildew. Also fuller canopy and higher vigour than Komeett. Better summer fruit quality and less blocky shape.
	66-9077	MERLICE FI	UNI	High and round	Red	150-165	1, 4, 5, 6, 7, 9	Variety that stands out by its cluster presentation and how easy it lies flat in a box. High vigour and excellent disease package gives it a high yield potential. Less sensitive to Botrytis than other varieties.
	66-9078	MAXEZA FI	9	High and round	Red	160	1, 4, 5, 6, 7, 11	Tomato on the vine that combines high yield, great fruit colour and firmness. The perfect variety of early production (3 days earlier) with a comparable yield. Open, vigorous plant that produces well in the summer. Most suitable for growing in facilities with a crop wire height of 4.25 m. Night temperatures below 15 °C are not recommended.
	66-9085	KOMEETT FI	UNT	Globe	Red	155	1, 4, 5, 6, 9	Our earliest cluster tomato variety. High yielding and very uniform. The fruits are tight on the cluster and ripen at the same time.
	66-9094	LORENZO FI	UNT	Globe	Yellow	110-115	1, 3, 4, 5, 9	Bright yellow cluster tomato. 5 to 6 fresh sweet tasting fruits per cluster. Vigorous plants with short internodes. Good tightness to the cluster.
	66-9098	BOLZANO FI	UNT	Round	Orange	100-130	1, 4, 5, 6, 9	Orange clusters to replace the variety Orangaro. Fruits are strongly attached to the cluster.

to the cluster.



TOLERANCES: 1 = Tomato Mosaic Virus (ToMV) - 2 = Tomato Spotted Wilt Virus (TSWV) - 3 = Tomato Yellow Leaf Curl Virus (TYLCV) - 4 = Cladosporium Leaf Mold - 5 = Fusarium Wilt (2 races) - 6 = Fusarium Crown and Root Rot - 7 = Powdery Mildew - 8 = Corky Root - 9 = Verticillium Wilt - 10 = Root Knot - 11 = Silvering - 12 = Alternaria Stem Canker - 13 = Bacterial Speck (Pseudomonas syringae Race 1) - 14 = Torrado Tomato Virus (ToTV)







SANTORANGE FI







Code Variety Colour Weight (g) Tolerances Description Form. **GRAPE TOMATO** Small orange grape tomato, with an extremely sweet taste, but more sensitive to cracking. Generative plants. 66-9043 BS 3756 F1 1, 4, 5, 12, 13 Orange 8-12 Pink grape tomato that performs very well in high tech and mid-tech production environments. 66-9052 ROZESTAR FI 15-18 1, 4, 5, 6, 10 It has firm fruits and is uniform in size and shape. Well-balanced taste. Vigorous plants. Vigorous open plants with short leaves for dense spacing. Plants may be grown with more than two

66-9053	SANTORANGE FI	UNT	Orange	10-15	1, 5, 9	leaders to get more out of each plant and improve plant balance. Excellent taste.		
66-9079	DR0603TC FI	UNI	Red	9-11	1, 4, 5, 9, 10	Grape tomato with an exceptional taste. Very sweet fruits, well-balanced acidity. Impressive yield on an extensive period of time.		
66-9083	GARINCHA FI	Ø	Red	12	1, 2, 5, 10	Beautiful, small, oval-shaped mini plum, tasty tomato for the heated glasshouse markets. Very uniform and extremely sweet fruits with an attractive shiny red colour, at maturity. Extraordinary production capacity. Trusses set well and regularly up the plant, which stays in balance through a long crop. Suitable for loose or truss harvest. A top variety.		
R00	ROOTSTOCK							
66-8803	MAXIFORT FI	(M)	_	_	1, 5, 6, 8, 9, 10	Our most vigorous rootstock available. Very high yield potential. Great for soil and rock wool. Excellent on any crop but especially on weak or generative crops lacking vigour, varieties susceptible to blossom end rot, or for very long crops. Help maintain crop vigour even under full fruit load and high temperatures.		
66-8804	MULTIFORT FI	UNT	_	_	1, 5, 6, 8, 9, 10	More generative rootstock than Maxifort, which results in earliness and better yields.		
66-8802	DR 0141TX F1	UNT	_	_	1, 5, 6, 8,	Vigorous rootstock, Very good generative capacity, Ideal for a fast setting.		



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Customer service

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