2022-2023





Welcome to...

Holland-Select is a private company that has been in business for more than a hundred years. The company is located in Andijk, The Netherlands, and is specialised in research, development and production of bean and other vegetable crops for the professional market.



All new varieties are developed at our breeding station in Andijk and tested in different climatic regions before being introduced for trade purposes. Our seed productions are located in many carefully chosen parts of the world. These locations are tested continuously and meticulously for quality and reliability.

All produce is shipped to our facilities in Andijk where the quality of the seeds is checked. Apart from our own laboratory tests, we run grow out trials under glass. Furthermore, additional tests are carried out by official laboratories to guarantee the quality of the seeds before packing and distribution.

We will continue our efforts to develop new and improved varieties in the future and appreciate your support as a client in purchasing our varieties. Our objective is to work closely with our clients to our mutual benefit. Our specialisation enables us to meet your needs in a swift and reliable manner.

Please contact us for expert advice on your specific requirements.



Organic Seeds

Holland-Select B.V. is certified to process and export organic seeds. Our sales program includes several organic bean varieties.



NEN-ISO 9001

Holland-Select B.V. has obtained the NEN-EN-ISO 9001:2015 certificate.

This ensures consistent management and procedures resulting in high quality products.



Genetic Modification

Holland-Select's breeding techniques are innovative and advanced but our varieties have been developed without using GMO techniques.

The procedures adopted by the company are subject to supervision by the National Inspection Service. They are carried out with the utmost care, respecting the existing legal regulations and the procedures prescribed by the government regarding the marketing of varieties.

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Bush bean | extra fine

Compass

COMPASS is the number one bush bean variety in the extra fine segment in Europe. It is a very versatile variety that can be used for canning, freezing, and fresh market purposes. Furthermore, it can be grown in all major production areas from early untill late season. Our customers appreciate Compass for its outstanding and consistent yields. Its upright plant architecture and pods are positioned well within the plant and allow for an easy harvest with minimum waste. The pods are 13-14 cm long and have an attractive dark-green colour.



Tobago



TOBAGO is an indispensable addition for each planting portfolio. It is an extra fine variety that combines a compact plant architecture with a very uniform pod set. Overall, a very reliable variety with good yields in all growing areas and soil types. Suitable for both industry and fresh market purposes.

Nautica

NAUTICA is not only appreciated for its attractive pods, but also for its ornamental features. It is a black-seeded variety with beautiful purple flowers. This makes Nautica an excellent variety for home growers who want both tasty beans as well as nice looking plants.



Bush bean | extra fine

	Sieve size in mm (%)			Pod		Plant	
Variety	< 6.5	6.5 - 8	Length (cm)	Colour (1-10)	Maturity	Height (cm)	Description
<u>Extra Fine</u>							
TOBAGO	80	20	12	8	+2	50	Extra fine variety that combines a compact plant structure with a very uniform pod set.
COMPASS	75	25	12-14	8	+3	50	The reference in extra fine. Known for its dark colour and high percentage easy pick.
CATAMARAN	60	40	12-13	8	-2	50	Very early variety, making it a good addition for early planting programs. Uniform and dark green pods.
NAUTICA	60	40	12-13	7	+2	55	Black seeded variety with beautiful purple flowers.

^{*}All varieties resistant against Ps/A/V1



Bush bean | very fine

Ampere

AMPERE is a very fine variety known for its excellent uniformity and shelf life. It is a medium-early variety with a very compact plant habit and vivid dark-green pods. Moreover, it has proven to perform extremely well under various conditions, making it a very versatile variety. This is why both fresh market growers and processors choose to work with Ampere.



Faraday



FARADAY is an exceptional variety that is appreciated for its high yields and uniform pods. Faraday is able to cope well with stress conditions such as droughts and high temperatures. Its long shelf life makes Faraday especially suitable for fresh market purposes. However, many processors also work with Faraday because of its consistency. This variety is also the reference in the market for organic produce.

HS 823

HS 823 is a new promising variety in the highly coveted 7mm segment. This variety is notable for its improved plant architecture, with pods positioned well on the outside of the plant, allowing for an easy harvest. The pods are uniform, medium green and suitable for both processing as well as fresh market purposes.



Bush bean | very fine

	Sieve	size in mr	n (%)		Pod		Plant	
Variety	< 6.5	6.5 - 8	8 - 9	Length (cm)	Colour (1-10)	Maturity	Height (cm)	Description
<u>Very fine</u>								
HS 823	10	80	10	12-13	8	+1	45	Promising introduction with improved plant structure. Uniform and medium green pods within the 7mm range.
EDISON	10	80	10	12-13	8	+2	45	Fine and uniform pods with an attractive glossy colour.
PROTON		80	20	12-13	8	-	45	Has been a reference for many years because of its consistent performances under various conditions.
FARADAY		80	20	13-14	8	+3	50	Combines uniformity with exceptional yields,
AMPERE		80	20	13-14	8	+1	50	Medium early variety that is widely adopted because of its compact plant habit and long and uniform pods.

^{*}All varieties resistant against Ps/A/V1



Bush bean | fine

Davis

DAVIS is a variety in the fine segment with unique characteristics. It has been specifically developed for fresh market and hand picking purposes. The pods are long, have an attractive dark green colour, and good shelf life. Davis is highly resistant against Rust / Uromyces and therefore it is particularly suitable for temperate and tropical climate zones.



Quartz



QUARTZ is a unique variety that can be easily distinguished by its extremely long glossy dark green pods of up to 17 cm. This variety has been specifically developed for fresh market purposes and has the ability to perform well under stress conditions, such as heat and droughts. Possibly the best variety in terms of appearance.

HS 837

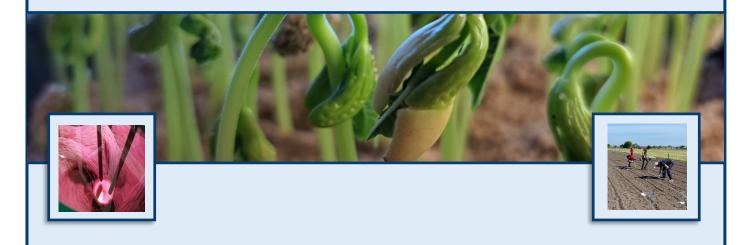
HS 837 is a new variety that has been developed for the 8-9 mm segment. This variety produces medium green pods that are positioned well on the outside of the plant. It features a concentrated pod set with an improved plant structure. As a result, HS 837 facilitates an easy harvest and provides good yields. Suitable for both industry and fresh market purposes.



Bush bean | fine

	Sieve	size in mı	n (%)		Pod		Plant	
Variety	6.5 - 8	8 - 9	9 - 10.5	Length (cm)	Colour (1-10)	Maturity	Height (cm)	Description
<u>Fine</u>								
DAVIS	60	40		15	8	+2	55	Specifically developed for handpicking. Very long and uniform pods with an attractive colour. Also highly resistant against Rust (Uromyces).
ELAN	50	50		13	8	+2	45	Versatile variety that can be grown across different regions with different soil types. Very compact plant structure and a high percentage easy pick.
ACACIA	40	60		12-13	8	+2	50	Dark green, uniform, and glossy pods. Very suitable for fresh market purposes.
DAWSON	30	70		13	9	+2	45	Is becoming increasingly popular for fresh market purposes. Appreciated for its uniform and attractive dark green colour.
DOMINO		80	20	12-13	8	+2	50	Well known reference. Notable for its ability to maintain high yields regardless of conditions.
QUARTZ		40	60	16-17	9	-	50	Exceptionally long, glossy, and dark green pods. Performs well under extreme temperatures.
HS 837		40	60	13-14	8	+2	50	Promising introduction within 8-9 mm range. Combines a compact plant structure with a concentrated pod set.

^{*}All varieties resistant against Ps/A/V1



Bush bean | medium/large

Jackson

JACKSON can be easily recognised by its long and very dark green pods. This sieve size is especially suitable for the US market and can be used for both processing—especially frozen – as well as fresh market purposes. Jackson is highly adapted to heat stress, making it an excellent choice for warmer climates.



Stanley



STANLEY has been a reference for a very long time and is known for its remarkable yields regardless of the region where it is grown. Stanley has the ability to deal with difficult conditions such as heat and droughts. Its slow seed development also ensures a good shelf life, making it an excellent choice for both fresh market and processing purposes.

HS 945

HS 945 is a new fresh market variety with a strong upright plant structure and a uniform pod set in the desired 9-10 mm range. The pods have an attractive and uniform medium green colour with a great postharvest quality.





Bush bean | medium/large

	Sieve	size in m	m (%)		Pod		Plant	
Variety	8 - 9	9 - 10.5	10.5 >	Length (cm)	Colour (1-10)	Maturity	Height (cm)	Description
Medium / Large								
PARKER	40	60		14-15	8	0/+2	55	Long and straight pods with an attractive glossy colour. Its slow seed development ensures a long shelf life. Very suitable for fresh market purposes.
MODESTO	40	60		13-14	7	+1	50	Nice plant structure with very uniform pods. Much appreciated for its high yields.
MARTINI	30	70		11-12	8	-1	45	Early variety suitable for early planting programs. Very compact plant structure with a uniform pod set.
HS 945	30	70		13-14	8	+1	50	Very strong upright plant structure with attractive medium green pods in the desired 9-10mm segment.
STANLEY	30	70		12-13	7	0/+2	45	Well known reference. Outstanding yields combined with a very long shelf life.
JACKSON		25	75	15-16	9	-	50	Darkest variety, with very long and fleshy pods. Suitable for fresh and freezing.
HUDSON		5	95	14-15	8	+3	60	Typical processing bean for US market, with vigorous plant and extremely uniform pods.



Bush beans | wax

Dior

DIOR is the number one wax bean variety and is appreciated for its exceptional uniformity and outstanding yields. It has a very compact and erect plant habit making it easy to harvest. Its slow seed development ensures a good shelf life, making it suitable for both processing and fresh market purposes.



HS 865



HS 865 is an extra fine wax bean with more than 80% of the pods in the desired 5-6.5 range. The pods are slender and have an attractive uniform yellow colour. This variety is especially interesting for the French market.

Bush beans | wax

	Si	eve size	in mm (%	%)		Pod		Plant	
Variety	< 6.5	6.5 - 8	8 - 9	9 - 10.5	Length (cm)	Colour (1-10)	Maturity	Height (cm)	Description
HS 865	80	20			11-12	wax	+2	45	New extra fine variety that provides the majority of pods in the much desired 5 - 6.5 range.
ADORATION	70	30			12-13	wax	+2	50	Strong variety with a high yield potential in the extra fine segment.
DORADO		70	30		11-13	wax	+2	50	Nice plant structure with strong upright bush. Highly recommended.
VALDOR		50	50		12-14	wax	+6	50	A late maturing variety with a strong upright bush and a very nice colour.
DIOR			50	50	12-14	wax	+2	50	Very compact plant structure, easy to harvest, uniform pods, high yields, and good shelf life.
HS 769			20	80	12-13	wax	-2	50	A very early variety, suitable for early planting programs.
VOLTAGE			20	80	14-15	wax	+3	50	Long and uniform pods with a vivid yellow colour.

^{*}All varieties resistant against Ps/A/V1



Romano beans

Rochelle HS 851

ROCHELLE is a promising Romano bean variety that is notable for its very uniform and fleshy pods. It has a nice upright plant architecture which allows for an easy harvest with minimal waste. Its slow seed development ensures that the pods remain fresh for a long time. All in all, a highly recommended variety with an excellent yield potential.



Capitano



CAPITANO is a well-known Romano bean that is distinguishable for its beautiful vivid yellow colour. It features an upright bush with straight and uniform pods that are easy to harvest. It can also be grown across different regions and soil types.

Romano beans

Variation	C:		Pod		Plant	Description
Variety	Size	Length	Colour	Maturity	Height	Description
ATLANTA	Flat podded, width 18 mm	15 cm	8	0	40 cm	The earliest variety in this segment, clean harvesting.
M. ARIANA	Flat podded, width 18 mm	16-17 cm	-17 cm 8		45 cm	Very compact plant habit with uniform and fleshy pods.
HS 851	Flat podded, width 19 mm	16-17 cm	8	0	45 cm	Produces a high number of uniform and fleshy pods. Plant has a very nice upright architecture, helpful for a clean harvest.
MENDOZA	Flat podded, width 19 mm	16 cm	8	2	50 cm	Uniform pod set, fleshy pods, and slow seed development.
NASSAU	SSAU Flat podded, width 17 mm		7	3	50 cm	Strong reliable variety.

CAPITANO	Flat podded, width 20 mm	15 cm	wax	3	50 cm	Nice upright bush with straight and uniform pods.
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Phaseolus vulgaris

Flageolet bean

Flagrano

Flagrano is the number one flageolet variety in France. Customers appreciate it, because of its high yields, ease of harvesting, and quality. Overall, a very reliable variety that has proven to be consistent regardless of conditions.



HS 891



HS 891 is an early flageolet variety with kidney shaped seeds that are a fraction finer compared to Flagrano. Furthermore, it has an improved colour, plant structure, and Sclerotina tolerance.

Flageolet bean

Variety	Size	Size Pod Plant		Plant	Description	
variety	3120	Length	Colour	Maturity	Height	Description.
HS 891	Extra fine	12-13 cm	8	-3	45 cm	Very early flageolet variety with a kidney shaped seed size in the extra fine segment and improved colour. Nice plant architecture with improved sclerotinia tolerance.
HS 892	Extra fine	12-13 cm	8	0	45 cm	Flageolet variety, has a finer kidney shaped seed size with improved colour. Nice plant architecture with improved sclerotinia tolerance.
FLAGRANCE	Extra fine	12-13 cm	7	1	50 cm	Smaller in seed size, great colour and elegant appearance.
FLAGRANO II	Extra fine/ Fine	12-13 cm	6	0	45 cm	Reference. Strong variety, easy to harvest, very reliable.
FLAMBEAU	Extra fine / Fine	13-14 cm	7	2	50 cm	Improved plant habit .



Phaseolus vulgaris

Climbing | flat podded bean

Hacienda

HACIENDA is a relatively new flat podded climbing bean. It is notable for its beautiful straight pods of 26-27 cm long and excellent uniform medium green colour. The pods are fleshy and have a slow seed development. As a result, Hacienda has an excellent postharvest quality in both freshness and appearance.



HS 382



HS 382 is a brand new type of flat podded climbing bean that can be easily recognised by its short and wide pods. The pods have an attractive glossy colour and are very fleshy and tender. More importantly, HS 382 has an exceptional yield potential and wide harvesting window.

Golden Gate

GOLDEN GATE is a flat podded climbing bean variety that can be grown both indoors and outdoors. It has a very open plant habit and produces high-quality uniform pods.



Climbing | flat podded bean

Variety		Pod		Resistance	Description
variety	Width	Length	Colour	Resistance	Description
HUNTER	20 mm	20 cm	7	V1	Uniform product for indoor and outdoor growing.
ALGARVE	25 mm	26-28 cm	7	V1	More suitable for indoor, open plant habit.
LIMKA	22 mm	22-24 cm	7	V1	More suitable for outdoor.
PANTHEON	25 mm	25-26 cm	8	V1	Indoor and outdoor. Good plant vigour will result in high yields, even under stressful conditions.
HACIENDA	23 mm	26-27 cm	8	-	Modern flat podded climbing bean with straight pods and excellent standard green colour.
LAREINA	23 mm	27-28 cm	8	-	Very uniform pods are carried in clusters. Good yielding capacity.
VITALIS	20 mm	20-22 cm	8	V1	Recommended for indoor and outdoor production. Slow seed development.
HELDA	22 mm	25-26 cm	7	V1	Well known reference, vigorous growth.
HS 382	25 mm	18 cm	8	V1	New variety with exceptional yields.
GOLDFIELD	25 mm	26-28 cm	wax	V1	Outdoor. Bright yellow pods, holds color well, fleshy and straight.
GOLDEN GATE	24 mm	24-26 cm	wax	V1	Indoor and outdoor, a more open plant habit. Will produce uniform yellow pods. Highly recommended.



Climbing | round podded bean

Cobra

COBRA is known for its beautiful purple flowers and black seeds. Customers appreciate Cobra for its excellent shelf life and strong disease package. This variety can be grown indoor and outdoor and is also very suitable for organic produce.



HS 982



HS 982 is a round podded climbing bean notable for its very attractive dark green pods. With a pod length of 12-14 cm this variety's pods are clearly much smaller compared to other climbing beans. This makes HS 982 a perfect variety for those looking for a bush bean type of pod length and a climbing bean plant type.

HS 983

HS 983 is a new promising round podded climbing bean variety / bobby type. HS 983 is notable for its attractive dark green colour and glossy pods. The pods are exceptionally uniform and completely stringless.



Climbing | round podded bean

			Pod			
Variety	Size (mm)	Length	Colour	Maturity	Resistance	Description
HS 982	8-9 mm	12-14 cm	8	mid	-	Climbing bean with an attractive colour in the very fine segment.
PYTHON	<9> mm	15-17 cm	8	mid	V1	Extremely uniform pods with a great appearance.
COBRA	7-9 mm	18-20 cm	7	mid	A/V1	Black seeded stringless variety with purple flowers. Outstanding yields and shelf life. Indoor / outdoor.
HS 983	9-10,5 mm	15-16 cm	8,5	early	-	Climbing bean with a glossy dark green colour. Exceptionally uniform and completely stringless bobby bean.
ISABEL	9-11 mm	14-16 cm	7	mid	V1	Outdoor. Will produce a slightly shorter pod size. All stringless.

SUNSHINE	9-10,5 mm	17-18 cm	Wax	Early	-	Stringless new climbing wax bean variety.
SUNSHADE	9-10,5 mm	16-17 cm	Wax	Early	-	Very early and uniform climbing wax bean variety. All stringless, carries in clusters.



Runner | red flowering

Guinness Record

Guinness Record is by far the longest runner bean, measuring a whopping length of 45 centimeters. Great features of this variety are its exceptional uniformity and vigorous growth. Besides consumption reasons, growers also appreciate this variety for ornamental reasons; its vivacious red flowers make Guinness Record a lovely addition for the garden.







Runner | red flowering



Variety	Length	Vigour	Flower	Seed	Stringless	Resistance
WINDSOR	26-28 cm	+++	Red	Purple	Yes	V1 & 2
HS 787	25-28 cm	+++	Red	Purple	No	V1 & 2
ACHIEVEMENT	30-32 cm	+++	Red	Purple	No	V1 & 2
BUTLER	24-25 cm	++	Red	Purple	Yes	V1 & 2
ENORMA	30-32 cm	+++	Red	Purple	No	V1 & 2
FERGIE	28-30 cm	++	Red	Purple	Yes	V1 & 2
GALAXY	28-30 cm	++	Red	Purple	Yes	V1 & 2
PRIJSWINNER	24-25 cm	+++	Red	Purple	No	V1 & 2
ARMSTRONG	28-30 cm	++	Red	Black/Red	Yes	V1 & 2
LADY DI	28-30 cm	++	Red	Black/Red	Yes	V1 & 2
SCARLET EMPEROR	26-28 cm	+++	Red	Black/Red	No	V1 & 2
SCARLET EMPIRE	26-28 cm	+++	Red	Black/Red	Yes	V1 & 2
STREAMLINE	24-26 cm	+++	Red	Black/Red	No	V1 & 2
CRUSADER	38-40 cm	+++	Red	Black/Red	No	V1 & 2
GRESHEN	30-32 cm	+++	Red	Purple	No	V1 & 2
GUINNESS RECORD	45 cm	+++	Red	Black/Red	No	V1 & 2





Runner | white flowering

Equator

EQUATOR is a runner bean variety that has been developed together with local growers in Eastern-Africa. The idea was based on an increasing demand for a strong and reliable variety that can be grown outdoors, without the use of artificial lights. After many years of trials, nowadays, many growers are using Equator.

Key features of this variety are:

- Exceptional and consistent yields
- No artificial lights needed
- Strong roots making it less susceptible to viruses
- Strong plants







Runner | white flowering

Variety	Length	Vigour	Flower	Seed	Stringless	Resistance
WHITE SWAN	28-30 cm	+++	White	White	No	V1 & 2
WHITE EMERGO	25-28 cm	+++	White	White	No	V1 & 2
MERGOLES	28-30 cm	++	White	White	Yes	V1 & 2
EQUATOR	25-26 cm	++++	White	White	No	V1 & 2

HESTIA (bush type) 20	20-22 cm ++	Red/White	Purple	Yes	V1 & 2
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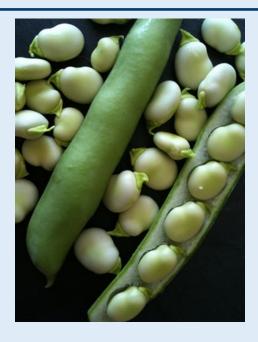


Phaseolus coccineus

Broad beans

Duet

DUET is a very popular broad bean variety that has been a reference for many years. It is a very uniform variety with a high yield potential.



De Monica



DE MONICA is a very early and high yielding broad bean variety, especially developed for the fresh market. De Monica has a very compact and upright plant habit. The uniform pods are carried well of the soil and concentrated in the plant. De Monica has a white hilum colour, which is an advantage that provides the fresh produce with an attractive uniform colouring.

Broad beans

Varieties developed for processing / long days									
Voriety	% seed / sieve (TM 140)			Colour		Plant habit		B.A. a. a. a. i. i. a. a.	T C144
Variety	<12 mm	12-15 mm	>15 mm	seed	flower	height	pod attach	Maturity	TSW
OSCAR	30	70	0	white	white	90-100 cm	vertical	early (0)	650-700gr
DUET	20	80	0	white	white	100-110 cm	vertical	early (0)	700-800gr
TURBO	0	70	30	white	white	90-110 cm	vertical	mid (+3)	850-900gr

Varieties developed for hand picking									
Variation	% se	ed / sieve (TM	140)	Col	lour	Plant habit			- 0
Variety	<15 mm	15-19 mm	>19 mm	seed	flower	height	pod attach	Maturity	TSW
SUPRIFIN	0	85	15	brown	black/white	100-125 cm	hang down	late (+4)	700-800gr
DE MONICA	0	0	100	brown	black/white	100-125 cm	hang down	early (-5)	1100-1200gr



holland - relect

Pea | mangetout, snow & snap

HS 628

HS 628 is a new semi leafless snap pea variety that provides outstanding yields and beautiful uniform and 100% stringless pods. It has very fleshy pods with an attractive shiny colour. The pods remain fully stringless and have an improved and excellent shelf life.



HS 975

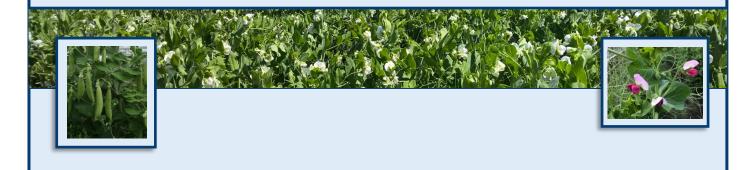


HS 975 is a new semi leafless snow pea variety with a very attractive appearance. The pods have a nice and glossy colour and are extremely uniform. More importantly, the pods are and remain 100% stringless regardless of how they are cooked. As a result, the HS 975 is suitable for fresh produce, but also for freezing.

Pea | mangetout, snow & snap

SNOW PEAS	SNOW PEAS							
Variety		Pod		Stringloss	Resistance	Description		
Variety	Width	Length	Colour	Stringless	Resistance	Description		
SWEET SAHARA	21 mm	8-9 cm	8	yes	PM	Very compact plant habit. Uniform pods are stringless at picking stage.		
SWEET SENSATION	22 mm	8-9 cm	8	medium	PM / F1	Very uniform and early maturing.		
SWEET DELIGHT	25 mm	9-9,5 cm	7	good	PM / F1	Mid-early, uniform, large and straight pods.		
SWEET HORIZON	22 mm	9-10 cm	8	good	PM / F1	Late maturing, uniform production, very high yielding because of strong and vigorous plants.		
HS 975	20 mm	8-9 cm	8	yes	PM / F1	New semi leafless snow pea variety with pods that are and remain 100% stringless.		

SNAP PEAS							
Variaty	Pod			Stringlass	Resistance	Description	
Variety	Width	Length	Colour	Stringless	Resistance	Description	
LUSAKA	15 mm	8-9 cm	8	yes	PM	Very compact and short bush. Uniform pods are carried in clusters. Stringless at picking stage.	
HS 105	14-15 mm	8-8,5 cm	8	yes	PM	Compact, medium early and full leaf variety.	
NAIROBI	15 mm	8-9 cm	8	yes	РМ	Well yielding variety. Stringless at picking stage.	
HS 628	15 mm	8,5-9,5 cm	8	yes	PM	This is a new semi leafless variety, 100 % stringless.	
DELIKETT	13-14 mm	8-9 cm	7	medium	PM	Improved plant habit (compact). Pods are carried in pairs.	





Carrot

ATLAS



SOLO



Carrot

Variety	Maturity	Description
Amsterdam 3 - SPRINT	0	Very early variety recommended for early sowing. Is the shortest variety in our range.
Amsterdam 2 - AMROLA	0	Very early but slightly longer compared to Sprint. Uniform product, smooth skin.
Amsterdam 2 - SOLO	+2	Early type, heavy yielder with firm upright foliage. Long slender cylindrical roots with excellent internal and external colour. Uniform in length and diameter.
Amsterdam 2 - MAXI	+3	Well known reference; long, slender, cylindrical roots with excellent colour. Firm foliage that will hold well. Will not produce oversized carrots even when
Amsterdam 2 - SALTO	+4	All-round variety with a high Alternaria-tolerance. Produces the longest carrot in the Amsterdam-range. Very nice colour and will keep its size until harvest.

Parijse Markt 5 - ATLAS 90-95 days	Produces a small round carrot with strong upright foliage. Excellent dark internal and external colour. It is a nicely shaped carrot, a so-called "blocked" round
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Scorzonera hispanica

Variety	Description
VRN - ENORMA	Well known variety that has performed well over the years. Long smooth cylindrical roots, intense black colour and good bolting resistance. Uniform in length and diameter. Good tolerance against "soft tops".
MERES	Similar to VRN-Enorma but with excellent field resistance against "mildew" which makes MERES a more reliable variety to grow. Especially in years with high disease pressure, MERES will not suffer from "mildew" and will produce better



Anthriscus cerefolium | Chervil

Variety	Description
MASSA	Dark plain leaves. Highly resistant to bolting. Also known as French Parsley. Holland-Select maintains the original selection.



Organically Grown

GENETIC MODIFICATION

Holland-Select's breeding techniques are innovative and advanced. Our varieties have been developed without using GMO techniques. The procedures adopted by the company are subject to supervision by the National Inspection Service. They are carried out with the utmost care respecting the existing legal regulations and the procedures prescribed by the government regarding the marketing of varieties.



Available in Organic



Runner Bean
White Emergo
Lady Di
Scarlet Emperor

Climbing bean
Cobra
Sunshine

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