BEANS CATALOGUE



FAG047 - ANELLINO DI TRENTO

This old rural variety is particularly resistant to low temperatures. The plant grows to 50 cm and is very productive. The stringless ring-shaped pod, oval in cross section and 13 cm long, has a green colour mottled with violet. Early season.

	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
13 cm	10 mm	oval	green/purple	cream/red	335 g	52	yes	-



FAG058 - BACCARA

This high yield extra fine variety with uniform dark green stringless pods has a high yield due to its concentrated pod and excellent flavour thanks to the slow development of the bean. Resistant to BCMV, anthracnose and spotting of the bean

	PC	OD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
13 cm	6/7 mm	round	brilliant green	white	95 g	58	yes	1, 2, 3



FAG026 - FIN DE BAGNOLS

The dwarf Fin de Bagnols bean with edible pod is a variety of French beans with a thin round straight pod. If harvested every 2 or 3 days while it is still very young it is tender and excellent for the fresh vegetables market. Early season.

	PC	DD		SEE	D	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	10 mm	round	dark green	light/dark brown	305 g	53	no	1	



FAG025 - BALONG

Small bean with medium green stringless edible pod (diameter about 8 mm) which is long and full. The plant grows to 50 cm in height, it is vigorous with excellent production. Fairly early season.

	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	8 mm	round	medium green	white	145 g	56	yes	1, 3	



FAG057 - BOBIS D'ALBENGA

A dwarfish variety that grows as high as 70-80 cm. It produces green pods with violet stripes which become dark green after cooking. They are wider than the common green, 16 cm long and slightly curved.

	PC	טנ		SEED		NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	13 mm	oval/flat	green/violet	cream/brown	390 g	55	yes	1	

FAG030 - BOLERO

A vigorous fine plant with excellent production and erect growing. Fructification begins at the middle of the plant so that the stringless pods are always very straight, uniform, 15 cm long on average and round with white bean.



POD				SEED		NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
15 cm	8 mm	round	dark green	white	165 g	55	yes	1, 2, 3

FAG024 - CONTENDER

An early season dwarf variety with edible pod, vigorous and highly productive. The plant grows to 45-50 cm with a full dark green stringless pod medium thickness. The bean has a peculiarly distinctive brown-cream colour.



	PC	DD		SEI	D	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
17 cm	12 mm	round	dark green	brown/cream	450 g	51	yes	1, 4	

FAG116 - DELINEL

This is a green bean, while the beans themselves are black, having high yield and excellent flavour. The green stringless pod is 18 cm long. If harvested regularly this variety has a long season as it starts early. It has good resistance to the mosaic virus and anthracnose.



	PC	D		SEED		NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
18 cm	10 mm	round	medium green	black	290 g	53	yes	1,3

FAG130 - TRIOMPHE DE FARCY

This rural variety produces abundant long thin green pods with slight purple veining. On average 16 cm long, they are tender if consumed when young. The plant is compact.



	PC	DD		SEE	D	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
17 cm	10 mm	round	green/violet	light/dark brown	285 g	53	no	-	

FAG022 - FERRARI

The Ferrari bean is an exceptional fine variety bean, with long very thin shiny dark green pods. Suitable for the transformation industry, fresh vegetables market and kitchen garden. Resistant to BCMV, anthracnose and spotting of the bean.



	PC	D		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
13 cm	8 mm	round	dark green	white	175 g	55	yes	1, 2, 3	

FAG032 - PROVIDER

DWARF FRENCH BEANS (green podded)

A rural bean variety with edible pod. The plant grows to 45-50 cm and has an early season. The pod is medium thickness, 15 cm long, stringless and light green in colour. The dark brown bean is elongated.

	PC	OD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
15 cm	10 mm	round	medium green	dark brown	280 g	51	yes	1	



FAG121 - RONDO

The "Kenyan type" thin dark green pods ripen a little later allowing a first class flavour to develop. The robust plants have excellent resistance to the bean common mosaic virus. A shady location is preferred.

	PC	OD		SE	ED			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
14 cm	8 mm	round	dark green	white	165 g	58	yes	1



FAG034 - SAXA

This bean variety has a very early season. The pods are light green. The plant is small and bushy but gives a high yield and produces many decidedly tasty beans. The bean has an elongated shape and becomes dark yellow when ripe.

	PC	OD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
13 cm	11 mm	round	light green	yellow	315 g	48	yes	-	



FAG043 - SUNRAY

The Sunray dwarf bean produces straight medium green pods of medium size and length 16 cm. The plant grows to a height of 40-50 cm while its growing season lasts on average 58 days. The colour of the bean is brown.

POD				SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	10 mm	round	medium green	brown	295 g	58	yes	1, 4	



FAG127 - TALISMAN

This productive rustic variety produces long thin stringless pods (about 18 cm). It can be harvested every 3 or 4 days. The harvest is abundant even in cold conditions and this is due to its good resistance to adverse weather.

	PC	DD		SEED NO			NOTE	IOTE	
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
17 cm	8 mm	round	medium green	light/dark brown	188 g	55	yes	1, 3	

FAG120 - RECORD

Rural variety of bean with edible pod. The plant grows to 45-50 cm and has an early season. The stringless light green pod is of average thickness and 12 cm long. The bean is elongated and white in colour. This variety prospers in high temperatures.



POD				SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
12 cm	10 mm	round	light green	white	271 g	50	yes	1	

FAG021 - BOBIS NANO

The pod is of average thickness, full bodied, consistent, brilliant green in colour, straight and stringless right up to complete ripening. The plant has an early season and is rural, it grows to 40-50 cm and has a season that is early on average.



POD				SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	10 mm	round	brilliant green	white	280 g	54	yes	1, 2, 3	

FAG037 - TOPCROP

An early season dwarf green bean variety with small marbled brown beans, a straight medium length full bodied pod medium green in colour. This variety is suitable for summer sowing for a second crop.



POD				SEI	D	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	11 mm	round	medium green	light/dark brown	335 g	53	yes	1	

FAG038 - LA VICTOIRE

This dwarf bean variety with edible pod grows to 50-60 cm. It is a very vigorous variety with excellent yield. The medium thickness green stringless pod is 14-15 cm long while the bean is black. Ideal for freezing.



	PC	DD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
14 cm	10 mm	round	medium green	black	313 g	54	yes	-

FAG041 - SLENDERETTE

This dwarf bean variety grows to 45-50 cm. It is a variety with excellent yield. The medium thickness stringless pod is 14 cm long and green in colour while the bean is elongated and white.



	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	9 mm	round	dark green	white	212 g	51	yes	1	

FAG056 - CROPPER TEEPEE

This dwarf bean variety grows to 50-60 cm. It has a very early season and is vigorous. The stringless medium length pod is up to 17 cm long and green in colour while the bean is elongated and white.

	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
17 cm	11 mm	round	light green	white	258 g	53	yes	1, 2, 3



FAG129 - TENDERGREEN

As an old selection of dwarf bean with edible pod, this variety with early season has an excellent yield. The plant grow to 45-50 cm and produces medium thickness stringless pods 14 cm long medium green in colour while the bean is ovoid and black and mottled brown.

	PC	DD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
14 cm	10 mm	round	medium green	brown/black	348 g	53	yes	1



FAG117 - FANDANGO

This high yield variety produces long round full-bodied medium green pods with an average length of 20 cm. It can stand up to the weather and is resistant to halo blight and anthracnose.

	PC	D		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
20 cm	8 mm	round	medium green	black	185 g	55	yes	2, 3



FAG033 - PROCESSOR

This early-mid season dwarf bean with edible pod grows to 50-60 cm with straight round section dark green pods. Ripening is concentrated and abundant with the pods near the stop part of the plant.

	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
15 cm	10 mm	round	dark green	white	285 g	54	yes	1, 2, 3	



FAG040 - DOLICO DALL'OCCHIO (Dolichos melanophthalmus)

Medium-late dwarf bean variety. Plant 45-50 cm tall with a medium-fine-sized pod 18-20 cm long, dark green in color. The seed is oval of cream color with

	PC	טנ		SEED		NOIE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
12 cm	8 mm	round	dark green	cream/black eye	195 g	55	yes	-

FAG051 - BRITTLE WAX

The Brittle Wax dwarf bean has a yellow edible pod of medium length and round cross section. The style is short and curved while the bean is elongated and white with a characteristic black eye. Mid to late season. This variety is excellent for freezing.



	PC	DD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
15 cm	11 mm	round	medium yellow	white/black	335 g	56	yes	-

FAG052 - ROCQUENCOURT

The "burro" green bean of Rocquencourt is a select variety with a stringless thin yellow pod 17 cm long. On average the plant reaches a height of 40 cm, with excellent yield. The elongated bean is black. The bean is ready for harvesting when the colour turns yellow. Suitable for freezing.



	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
17 cm	9 mm	oval	dark yellow	black	260 g	58	yes	-

FAG069 - BERGGOLD

This bean variety with edible pod grows to 45-50 cm and has an early season. The pod is medium thickness, 13 cm long, stringless and a medium yellow colour while the bean is elongated and white.



POD				SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
13 cm	9 mm	round	medium yellow	white	204 g	55	yes	1,3	

FAG093 - GOLDEN TEEPEE

This bean variety has an edible pod and grows to 40 cm. The yield is very high with a mid-early season. The pod has medium thickness, is 15-18 cm long, stringless and medium yellow in colour while the bean is elongated and white.



	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
16 cm	10 mm	round	medium yellow	white	249 g	52	yes	1

FAG119 - MAXIDOR

This bean is highly productive and resistant to Anthracnose and BCMV. It produces straight round pods that become straw yellow when ripe. Their exceptional flavour and tenderness and the fact they are stringless makes them appreciated in the fresh vegetables market.



	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	11 mm	round	medium yellow	white	247 g	55	yes	1,3	

FAG123 - SCALA

Scala is a very early variety with excellent production. The plant reaches a height of 40 cm. The pod is thin, stringless and dark yellow in colour while the bean is elongated and white. It has excellent resistance to BCMV, anthracnose and spotting of the bean.

	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
10 cm	7 mm	round	dark yellow	white	123 g	51	yes	1, 2, 3



FAG124 - SONESTA

This dwarf bean variety with edible pod grows on average to 45 cm. It is considered one of the earliest varieties with a stringless medium pod of length up to 13 cm and medium yellow colour while the bean is elongated and white.

	PC	OD		SEED NOTE			NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
13 cm	10 mm	round	medium yellow	white	164 g	55	yes	1, 2, 3	



FAG131 - URANUS

This dwarf bean variety with edible pod grows to 40-45 cm. It is a very vigorous and compact. The stringless pod is medium thickness, 12-13 cm long and dark yellow in colour while the bean is elongated and white.

	PC	D		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
13 cm	9,5 mm	round	medium yellow	white	157 g	51	yes	1, 2, 3	

FAG036 - PURPLE QUEEN

This dwarf bean variety with edible pod grows to 50-60 cm. It is an early variety. The stringless pod is medium thickness, 14 cm long and dark purple in colour while the bean is beige.



	PC	OD OC		SE	ED		NOTE	
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
14 cm	10 mm	round	dark purple	beige	259 g	52	yes	1

FAG098 - PURPLE TEEPEE

This dwarf bean variety with edible pod is appreciated for its adaptability and resistance. It is an early variety and grows to 30-45 cm. The stringless pod is medium thickness, 14 cm long on average and dark purple in colour while the bean is beige.



	PC	DD		SEED			NOTE	
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
14 cm	10 mm	round	dark purple	beige	296 g	51	yes	1

DWARF SHELLING BEANS (green podded)



FAG002 - TAYLOR'S HORTICULTURAL

This borlotti shelling bean variety grows to 55-60 cm. It is a variety with an excellent yield. The pod is medium thickness, 14 cm long, with string and green mottled with red in colour while the bean is roundish with two colours, light

	PC)D		SEI	D	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
14 cm	17 mm	flat	light green/red	light brown/red	551 g	72	no	1



FAG004 - BORLOTTO LINGUA DI FUOCO NANO

This dwarf shelling borlotti bean variety grows to 60-65 cm. It is an early variety with an excellent yield. The stringless pod is medium thickness, 13 cm long and medium green colour mottled with red while the bean is roundish with two colours light brown and red.

	PC	DD		SEE	D		NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
13 cm	19 mm	flat	medium green/red	light brown/red	504 g	55	yes	-	



FAG006 - COCO NAIN BLANC PRECOCE

This dwarf shelling bean variety grows to a maximum of 60 cm. It is a high yield variety and is very early. The stringless pod is medium thickness, 12 cm long and light green in colour while the bean is ovoid and white.

	POD				ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
12 cm	19 mm	flat	light green	white	475 g	52	yes	1	



FAG008 - BIG BALDORIA

This dwarf shelling borlotti bean variety grows to 60-65 cm. It is a mid early variety with excellent production. The stringless pod is medium thickness, 14-16 cm long and medium green in colour mottled with red while the bean is roundish with two colours, light brown mottled with red.

	POD				ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	19 mm	flat	medium green/red	brown/red	545 g	56	yes	1	



FAG009 - MISTRAL O BLASON

This shelling bean variety has a yield and flavour that are much appreciated. It is a mid early variety with excellent fresh production after 56 days or dry after 70 days. The plant grows to 65-70 cm with flat pods 16 cm long on average and a light green colour mottled with red.

POD				SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	17 mm	flat	light green/red	cream	400 g	70	no	1	

FAG046 - COCO NOIR - STARAZAGORSKI

This dwarf shelling bean variety grows to 50-60 cm. It is a mid early variety with high yield. The stringless pod is medium thickness, 13 cm long and light green in colour while the bean is ovoid and black.



	PC	POD				NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
13 cm	18 mm	flat	light green	black	545 g	52	yes	1	

FAG096 - MAGIRUS

This dwarf shelling bean is much appreciated for its excellent yield and the quality of the product obtained as it is rich in vitamin A. The plant, which is very rustic, reaches a height of 40-50 cm, it performs well on all soil types and grows freestanding.



	POD				ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
19 cm	15 mm	flat	light green	brown	515 g	52	yes	-	

FAG108 - CANADIAN WONDER

This dwarf bean is a shelling variety but the pod is edible if harvested early. It is a mid early variety with high production. The plant can grow to 40 cm, the pod is medium thickness, up to 17 cm long, with string and a medium green colour while the bean is red and kidney-shaped.



	PC	D		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
17 cm	12 mm	flat	medium green	red	575 g	68	no	-	

FAG115 - RED KIDNEY

This dwarf shelling bean is a mid early variety with high production. The plant can grow to 40 cm, the pod is medium thickness, up to 17 cm long, with string and medium green in colour while the bean is red and kidney-shaped.



	POD				ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
17 cm	13 mm	flat	medium green	red	585 g	68	no	-	

FAG132 - LINGOT

This dwarf shelling bean is an early variety with high production. The plant can grow up to 40 cm, the pod is medium thickness, up to 14 cm long, with string and medium green colour while the bean is white and slightly elongated.



	PC	D		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	13 mm	flat	medium green	white	561 g	62	no	-	

DWARF SHELLING BEANS (green podded)



FAG133 - MASTERPIECE

The green Masterpiece bean is a very popular early ripening variety. It produces a large number of long flat beans. This is a rather fine bean that should be harvested young. It is a source of vitamin A. Recommended for freezing.

	POD				ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
18 cm	19 mm	flat	medium green	dark yellow	400 g	53	no	-



FAG134 - MICHELETTE A LONGUE COSSE

This dwarf shelling bean is an early variety and very productive. The plant can grow up to 40-50 cm, the pod is thick, up to 16 cm long, with string and medium green colour while the bean is white and slightly flattened.

	POD				ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	15 mm	flat	medium areen	white	474 a	70	no	1	



FAG137 - SAINT-ESPRIT A OEIL ROUGE

This dwarf shelling bean is an early variety with high production. The plant can grow up to 35-40 cm, the pod is medium thickness, up to 14 cm long, with string and medium green colour while the bean is white with a red eye.

	PC	D		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
14 cm	15 mm	flat	medium green	white with red eye	530 g	75	no	-



FAG138 - SOISSONS NAIN A GROS PIED

This dwarf shelling bean is a variety known for the quality of the very substantial harvests. The plant can grow up to 50 cm, the pod is medium thickness, up to 15 cm long, with string and medium green colour while the bean is white and slightly curved.

	PC	DD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
15 cm	15 mm	flat	medium green	white	559 g	70	no	-



FAG139 - THE PRINCE

This dwarf shelling bean is excellent for intensive production and for amateurs. The plant can grow up to 40 cm, the pod is medium thickness, up to 15 cm long, with string and medium green colour. If harvested early the pod is stringless. The bean is brown mottled with light brown.

	PC	OD OC		SEI	D			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
15 cm	14 mm	flat	medium green	light/dark brown	503 g	55	yes	-

FAG015 - GARRAFAL ENANA

This dwarf variety of flat bean has a mid early season with an excellent yield. The plant can grow up to 40 cm, the pod is medium thickness, up to 20 cm long, with string and light green colour while the bean is pink.



POD				SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
20 cm	18 mm	flat	light green	pink	531 g	60	no	-	

FAG059 - BAROMA

This dwarf variety of flat bean is very common. It is much appreciated for its tender pods and mid early season. The plant can grow up to 40 cm, the pod is medium thickness, up to 14 cm long, with string and medium green colour while the bean is white and slightly elongated.



POD				SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	20 mm	flat	medium green	white	377 g	58	no	-	

FAG088 - ROMA II

This is a dwarf variety of flat bean. Fructification begins in the higher limbs of the plant, which can grow up to 40-45 cm. The pod is medium thickness, up to 14 cm long, with string and medium green colour while the bean is white and slightly elongated.



	POD				ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	20 mm	flat	medium green	white	370 g	58	no	-	

FAG162 - BUENOS AIRES ENANA

This dwarf variety of flat bean has a high production. The plant can grow up to 50-60 cm, the pod is medium thickness, 14 cm long on average, with string and medium green in colour while the bean is dark brown mottled with light brown.



	PC	DD		SEI	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	20 mm	flat	medium green	dark/light brown	378 g	58	no	-	

FAG163 - BUENOS AIRES ENANA PERONA

This dwarf variety of flat bean can grow up to 50-65 cm, the pod is medium thickness, up to 14 cm long, with string and medium green colour while the bean is white e slightly elongated.



	PC	D		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
14 cm	20 mm	flat	medium green	white	378 g	58	no	-	

FAG054 - ODIR

This dwarf variety of flat bean grows to 30-45 cm. it is a mid-early variety. The stringless pod is medium thickness, 16 cm long and light yellow while the bean is white. Good resistance to BCMV.

	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
16 cm	20 mm	flat	yellow	white	266 g	57	yes	1



FAG065 - MERVEILLE DE PIEMONTE

This dwarf variety of flat bean grows to 50-60 cm. It is an early variety. The stringless pod is medium thickness, 18 cm long and light yellow with purple stripes while the bean is light brown mottled with dark brown.

	PC	DD		SEI	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
18 cm	17 mm	flat	light yellow/purple	light/dark brown	366 g	59	yes	-	



FAG068 - SUPERNANO GIALLO

This dwarf variety of flat bean grows to 40-45 cm. It is a very vigorous and compact variety. The stringless pod is medium thickness, 16 cm long and dark vellow while the bean black.

	PC	OD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	20 mm	flat	medium yellow	black	432 g	58	yes	-	

FAG011 - BORLOTTO LINGUA DI FUOCO 2

This variety of climbing bean is very vigorous and compact. The pod is medium thickness, 15 cm long, with string and medium green with red mottling while the bean is ovoid and thick. It is coloured light brown with dark brown mottling.



	PC	DD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
15 cm	21 mm	flat	medium green/red	light/dark brown	685 g	72	no	-

FAG013 - FIAMMA

This variety of climbing bean can be harvested after 70 days or 60 days if we want fresh beans. The pod is medium thickness, up to 17 cm long, with string and medium green colour with red mottling. The bean is ovoid and light brown with dark brown mottling.



	PC	D		SEI	SEED NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
17 cm	20 mm	flat	medium green/red	light/dark brown	400 g	72	no	-

FAG018 - LAMON

This bean can be harvested after 70 days or 60 days if we want fresh beans. The pod is medium thickness, up to 15 cm long, with string and medium green colour with red mottling. Then bean is ovoid, large and cream coloured with light brown mottling.



	PC	DD		SEE	D	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
15 cm	21 mm	flat	medium green/red	cream/light brown	685 g	72	no	-	

FAG146 - MOMBACHER SPECK

This climbing bean variety has a very early season and is compact. The pod is medium thickness, up to 23 cm long, with string and medium green colour while the medium thickness bean is flat and white.



	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
23 cm	14 mm	round	medium green	white	394 g	65	no	1	

FAG150 - SOISSON GROS BLANC A RAMES

This climbing bean variety has an excellent yield which has made it an ideal candidate for industrial cultivation. The pod is medium thickness, 15 cm long, with string and medium green colour while the bean is very flat, large and white.



	PC	D		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
15 cm	16 mm	flat	medium green	white	503 g	75	no	-	

CLIMBING BEANS (green podded)

FAG020 - COCO BLANC A RAMES

This climbing bean variety is much appreciated for its resistance and adaptability. The stringless pod is medium thickness, 12-13 cm long and dark yellow while the bean is elongated and white.

POD				SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
13 cm	18 mm	flat	medium green	white	400 g	63	yes	1



FAG061 - BLUE LAKE WHITE SEEDED

This climbing bean variety is very vigorous and compact. The stringless pod is thin, 15 cm long on average and dark green while the bean is small, elongated and white. It is also resistant to BCMV.

	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
15 cm	11 mm	round	dark green	white	254 a	64	Ves	1



FAG062 - BLUE LAKE BLACK SEEDED

This climbing bean variety is very vigorous and compact. The plant grows on poles up to a height of 150 cm. The stringless pod is thin, up to 16 cm long and dark green while the bean is elongated and black.

	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
16 cm	11 mm	round	medium green	black	250 g	68	yes	-	



FAG066 - SUPERMARCONI

This historic climbing bean is one of the commonest and most appreciated in our land. The stringless pod is medium-large thickness, 20 cm long on average and medium green while the bean is roundish, slightly flattened and black.

	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
20 cm	25 mm	flat	medium green	black	608 g	75	yes	-	



FAG079 - GARRAFAL ORO

This bean is the result of a careful selection process aimed at obtaining a productive plant and a bean with appreciated organoleptic qualities. The stringless pod is medium thickness, about 19 cm long and medium green while the bean is light brown.

	PC	DD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
19 cm	20 mm	flat	medium green	light brown	400 g	70	yes	-

FAG090 - BUENOS AIRES

This climbing bean variety is much appreciated for its characteristic resilience and productivity. The stringless pod is thin, 12 cm long and green while the bean is roundish and mottled brown.



	PC	DD		SEI	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
12 cm	8 mm	round	green	light/dark brown	601 g	58	yes	1	

FAG094 - HELDA

This climbing bean variety is excellent for professional and amateur production. Its outstanding resistance to BCMV gives it an important advantage. The stringless pod is medium thickness, 25 cm long and medium green while the bean is flattened and white.



	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
25 cm	20 mm	flat	medium green	white	478 g	65	yes	1	

FAG143 - BUENOS AIRES GREEN EVITA

This climbing variety is appreciated for its outstanding resistance and adaptability. It is a very vigorous and compact variety. The green stringless pod is thin and 12 cm long while the bean is ovoid and light brown with green mottling.



	PC	DD		SEE	D	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
12 cm	8 mm	round	green	light brown/green	601 g	58	yes	1	

FAG144 - ILURO

This variety of climbing bean is very vigorous and compact. The stringless yellowish green pod is medium thickness and 20 cm long while the bean is roundish and light brown with green mottling.



	PC	DD		SEE	D	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
20 cm	23 mm	flat	medium green	light brown/green	655 g	69	yes	-

FAG145 - JIMENEZ

This variety of climbing bean is very vigorous and compact. The stringless pod is medium thickness, 25 cm long and medium green with red mottling while the bean is elongated and dark brown with light brown mottling.



	PC	D		SEE	D	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
25 cm	23 mm	flat	medium green/red	dark/light brown	648 g	70	yes	-

CLIMBING BEANS (yellow podded)

FAG148 - NECKARKONIGIN

This variety of climbing bean has outstanding resistance to BCMV. The stringless medium green pod is medium thickness and up to 23 cm long while the bean slightly flattened and white.

	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
23 cm	14 mm	round	medium green	white	391 g	67	yes	1



FAG149 - PRINCESS A RAMES TYPE PERLE

This selected bean variety typically has a very vigorous, compact and productive plant. The stringless pod is medium thickness, 12-13 cm long and medium green while the bean is roundish, slightly flattened and white.

	PC	OD OC		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
12 cm	11 mm	flat	medium green	white	235 g	62	yes	-



FAG019 – LIMA O DEL PAPA (Phaseolus lunatus)

Climbing bean variety of Andean origin with a medium-late cycle. The shelling pod is dark green with a flat section. The seed is white in color with the typical red-purplish streak.

	PC	OD		SEE	D	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
12 cm	22 mm	flat	dark green	white / red-purplish	1360 a	83	no	_

FAG147 - NECKARGOLD

This variety of climbing bean has a dark yellow stringless pod of medium thickness, up to 23 cm long while the bean is elongated, white and slightly flattened. La plant is vigorous and adapts well.



	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
23 cm	14 mm	round	dark yellow	white	345 g	67	yes	-

FAG157 - KENTUCKY WONDER WAX

His climbing bean variety is appreciated for its productivity and resistance to BCMV. The light yellow pod is medium thickness, 20 cm long and with string while the bean is elongated curved and brown.



	PC	DD		SE	ED			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
20 cm	14 mm	round	light yellow	brown	335 g	72	yes	1

FAG080 - MERVEILLE DE VENISE G.B.

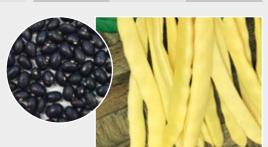
This climbing bean is very vigorous and compact. The medium yellow stringless pod is medium thickness and up to 20 cm long while the bean is flattened and white. It has good resistance to infections by BCMV and hot climates.



	PC	DD		SE	ED	NOTE			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE	
20 cm	20 mm	flat	medium yellow	white	431 g	65	no	1	

FAG082 - MERVEILLE DE VENISE G.N.

This variety of climbing bean is distinguished by the quality and quantity of production. The plant is typically very vigorous. The stringless medium yellow pod is thick and 20 cm long while the bean is flattened and black.



	PC	OD		SEI	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
20 cm	25 mm	flat	medium yellow	black	506 g	75	no	1

CLIMBING BEANS (purple and red podded)



FAG078 - A COSSE VIOLETTE SANS FIL

This climbing bean variety is distinguished by its purple stringless Pod of medium thickness 26 cm long. Its excellent resistance to BCMV makes it an ideal candidate for industrial and amateur production. The bean is elongated and beige.

	PC	DD		SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
26 cm	14 mm	round	purple	beige	362 g	67	no	1



FAG142 - BUENOS AIRES ROJA

This climbing bean variety has a superb capacity for adapting. The stringless red pod is thin and 12 cm long while the bean is oval and light brown with dark brown mottling.

	PC	DD		SEED		NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
12 cm	g mm	round	rod	light/dark brown	631 a	50	no	1

RUNNER BEANS (green podded) Phaseolus coccineus

FAG151 - EMERGO

This runner bean variety typically has a strong resistant stem. The medium green pod with string is thick and 32 cm long while bean is round, very large and flattened and white.



	PC	DD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
32 cm	21 mm	flat	medium green	white	1223 g	88	no	-

FAG152 - ENORMA

This runner bean is distinguished by its scarlet flowers which are excellent for decorative purposes. The dark green pod with string is medium thickness, up to 35 cm long while the bean is round, flattened and purple with black mottling.



	PC	OD		SEED NOTE				
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
35 cm	18 mm	flat	dark green	purple with black mottling	1182 g	92	no	-

FAG153 - PAINTED LADY

This variety of runner bean has a medium green pod of medium thickness, 30 cm long with string while the bean is round, flattened and cream white with dark brown mottling.



POD				SEE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
30 cm	20 mm	flat	medium green	cream white/dark brown	1259 g	90	no	-

FAG154 - PREISGEWINNER

This variety of runner bean is popular for its red flower. It produces large stringless medium green pods up to 30 cm long. The bean is round, flattened and black with brown mottling.



POD				SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
30 cm	20 mm	flat	medium green	black/brown	1074 g	93	no	-

FAG155 - PRIZEWINNER STRINGLESS

This variety of runner bean is used and appreciated in both the industrial and amateur sectors. The dark green pod is medium thickness and up to 30 cm long. It is the only stringless runner bean variety. The bean is round, flattened and black with brown mottling.



POD				SE	ED	NOTE			
1	LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
	30 cm	20 mm	flat	dark green	black/brown	1174 g	93	yes	-

RUNNER BEANS (green podded) Phaseolus coccineus



FAG156 - STREAMLINE

This runner bean variety is much loved for the peculiar black colour with purple mottling of the very large beans. The dark green pod in turn is also very large and 35 cm long.

POD				SE	ED	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
35 cm	22 mm	flat	medium green	black/purple	1034 g	91	no	-



FAG182 - SCARLET EMPEROR

This variety of runner bean is distinguished by a bright red flower and produces a large quantity of smooth dark green pods with string, as much as 35 cm long, with an exceptional flavour while the bean is round, flattened and purple with black mottling.

POD				SE	ED			
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
35 cm	22 mm	flat	medium areen	black/purple	1030 a	89	no	-

YARDLONG BEAN (green podded) Vigna sesquipedalis

FAG071 - METRO ROUGE

This variety of yard long bean is excellent for both amateur and professional cultivation. The dark green pod is very thin and up to 60 cm long while the bean is small, ovoid and red with a white eye.



	PC	OD OC		SEE	D	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
60 cm	7 mm	round	dark green	red with white eye	109 g	75	no	-

FAG072 - METRO NOIR

This variety of yard long bean grows erect and therefore requires support which is necessary as the pod can grow to a length of 55 cm. It has the typical medium green colour while the bean is small, ovoid and white with a black eye.



POD				SEE	D	NOTE		
LENGTH	DIAMETER	SECTION	COLOUR	COLOUR	TSW	CYCLE	STRINGLESS	RESISTANCE
55 cm	7 mm	round	medium green	white with black eve	141 a	72	no	_

Resistance legend:

- 1 BCMV Bean common mosaic virus
- 2 HB Halo Blight (pseudomonas savastanoi)
- 3 AN Antracnosi (colletotrichum lindemuthianum)
- 4 PM Powdery mildew (erysiphe polygoni)

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