

semences

Dwarf French Beans









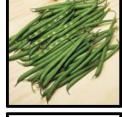
## 1. BB 2177 (industry & fresh market)

One of the latest developed high quality beans for the processing industry, with 100% extra fine beans. The medium green pods are 12 cm long, straight and stringless. BB 2177 has a concentrated pod set. This variety is resistant to Bean Common Mosaic Virus, Halo Blight, and Anthracnose.



#### 2. <u>Baccara (industry & fresh market)</u>

An outstanding variety for the processing industry with 60% extra fine beans. The stringless pods are straight, 12 cm long and have a uniform dark green colour. Baccara is a high yielding variety with a concentrated podset and an excellent flavour. Due to the slow development of the seed, it is possible to harvest Baccara over a longer period. Resistant to Halo Blight, Anthracnose and Bean Common Mosaic Virus.



#### 3. Bolero (industry & fresh market)

Medium early variety for the processing industry. The dark green, stringless pods are 12 cm long and 6 mm wide. High yielding variety. Resistant to Halo Blight and Bean Common Mosaic Virus.



# 4. Trofeo (industry & fresh market)

Early variety suitable for both industry and fresh market. The 14 cm long pods are dark green, glossy, and stringless. Average grading: 83% in 6,5-8,0 mm and 13% in 8,9-9,0 mm. Excellent shelf life – perfect for long distance transport.Resistant to Halo Blight, Anthracnose and Bean Common Mosaic Virus.



## 5. Troubadour (industry & fresh market)

Troubadour produces fine beans (90% 6,5-8 mm). Pods are 11 cm long and have a medium green colour. This stringless variety is resistant to Halo Blight, Anthracnose and BCMV.



#### 6. Schubert (industry & fresh market)

Attractive, high quality variety for fresh market and processing industry. The firm plants are loaded with 12 cm long, medium green, straight, stringless pods. Sorting: 80% very fine, 20% fine. This variety is very suitable for mechanical harvest and, once picked, the pods have good storage abilities. Résistant to Bean Common Mosaic Virus, Halo Blight, and Anthracnose.



#### 7. Ferrari (industry & fresh market)

Exceptionally nice variety which satisfies customers all over the world in the processing industry, fresh market and home garden market. Ferrari is a stringless filet type with long, very slender pods. The sturdy foliage has an attractive green colour. The straight pods are 12-13 cm long and have a sorting of 60% 6,5-8 mm and 40% 8-9 mm. The pods are most attractive due to the dark green glossy colour. Can easily compete with the leading varieties in its range. Ferrari is suitable for mechanical harvest. Resistant to Bean Common Mosaic Virus, Halo Blight, Anthracnose.









## 8. BB 2209 (industry & fresh market)

White seeded, stringless variety. Suitable for manual and mechanical harvest. Pods are dark green, stringless and glossy. Resistant to Halo Blight, Anthracnose and Bean Common Mosaic Virus.



#### 9. Rondo (industry & fresh market)

Medium early variety for the processing industry and the fresh market. Rondo is a very attractive variety with a firm plant-type and dark green pods of 11 cm. The upright plant-type makes mechanical harvest very easy. Resistant to Anthracnose, Halo Blight and Bean Common Mosaic Virus.



#### 10. Lamborghini (industry & fresh market)

New, medium early, variety for industry and fresh market.Lamborghini is a very productive variety. It has straight and stringless pods, which are dark green glossy, 14 cm long and 60% in 8-9 mm. The firm, upright plant type makes mechanical harvest very easy. Resistant to Bean Common Mosaic Virus, Halo Blight, and Anthracnose. Tolerant to rust.



# 11. Ensemble (industry & fresh market)

Ensemble is our beautiful dark green glossy variety, with 8.0-9.0 mm cross-section. The pods reach their length (15 cm) in a very early stage. The pod color is dark green and glossy. This variety is resistant to Anthracnose, Halo Blight and Bean Common Mosaic Virus.



# 12. Serenade (industry & fresh market)

Serenade is a beautiful dark green glossy variety for industry and fresh market. Plants are strong growing and loaded with pods (14 cm in length and 60% in 8-9 mm cross-section). Maturity is medium early (68 days). Pods are round, stringless and colour is dark and glossy green. This variety is resistant to Anthracnose, Bean Common Mosaic Virus and Halo Blight. Tolerant to Rust.



# 13. Tempo (industry & fresh market)

Very early variety which is suitable for industry and fresh market. The medium green, stringless pods are 12 cm long. Sorting is 40% 8-9 mm and 60% 9-10,5 mm. The upright plant type makes mechanical harvest very easy. Resistant to Bean Common Mosaic Virus and Halo Blight.



#### 14. Jazz (industry & fresh market)

An early variety, suitable for both industry and fresh market. The variety proved to be a good and reliable performer under various conditions. The 14 cm long pods are medium green, stringless and 9-10 mm wide. Resistant to Bean Common Mosaic Virus, Halo Blight, and Anthracnose..









# **DWARF FRENCH BEANS SEEDS**

## 15. Basilica (industry & fresh market)

A variety for the fresh market with upright plants. The dark green, stringless pods are 14 cm long and 9-10 mm wide and have a very nice glossy shine. Basilica is a very high yielding variety. Resistant to Anthracnose, Halo Blight and Bean Common Mosaic Virus.



#### 16. Mobile (industry & fresh market)

Mobile is a beautiful dark green glossy variety in the 9.0- 10.5 mm range. The pod color is dark green and glossy. Produces fleshy pods. Resistant to Anthracnose, Halo Blight and Bean Common Mosaic Virus. Very productive and popular variety.



#### 17. Baritone (industry & fresh market)

Excellent new variety developed for industry and fresh market with, most probably, the darkest pods available in the market. The very dark green, non glossy stringless pods are 14 cm long and 9-10 mm wide. Resistant to Bean Common Mosáic Virus, Halo Blight, and Anthracnose.



# 18. Sunray (industry & fresh market)

A brown seeded, early variety, which has shown its high yields and strong adaptability for many years already. Sunray has appealing medium-dark green, glossy, stringless pods of 14 cm with a diameter of 10 mm. Resistant to Bean Common Mosaic Virus and Curly Top Virus.



# 19. Sunstar (industry & fresh market)

A newly developed brown seeded variety in the Sunray family. Sunstar has dark green stringless pods of 14 cm and with a diameter of 9-10 mm. Resistant to Bean Common Mosaic Virus and Halo Blight.



# 20. Yellow podded - Rias (industry & fresh market)

Quality bean for industry and fresh market with 80% extra fine beans. The beautiful dark yellow pods are 11-12 cm long, straight and stringless. Rias is resistant Bean Common Mosaic Virus, Halo Blight, and Anthracnose.



# 21. Yellow podded - Uranus (industry & fresh market)

Early maturing yellow podded variety for both fresh market and industry with 20% fine beans. The medium yellow pods are 12 cm long, 9 mm wide, round, straight and stringless. Uranus is resistant to Halo Blight, Anthracnose and Bean Common Mosaic Virus.







22. <u>Saxa (</u> 1	fresh market) Early variety which produces light green, stringless pods. Pod length is 13 cm. Seed colour is yellow-buff.	
23. <u>Record</u>	(fresh market)  Record produces light to medium green pods, which are about 12 cm long, round and stringless. It is resistant to Bean Common Mosaic Virus. Seed colour is white.	
24. <u>Dubbe</u>	<b>le Witte z.dr. (fresh market)</b> Matures in approx. 50 days. Suitable for open field. Produces 12 cm long, stringles pods. Pod colour is light to medium green. Medium open plant habit.	
25. Anellin	no di Trento (fresh market)  Anellino di Trento produces flat-oval beans which are medium green coloured. Seed is coloured.  Stringless variety. Plant habit is medium open	
26. <u>Conter</u>	This variety is ideal for processing, freezing and the fresh market. The leaves are fairly big sized. Plants are approx.35-40 cm in height. The pods are 17 cm in length, round-oval in shape, 12 mm in diameter and medium green in colour. Slow seed development, so holds quality well. Resistant to Bean Common Mosaic Virus.	
27. <u>Provid</u>	er (fresh market)  This variety produces light to medium green, stringless pods. Seed colour is red. Resistant to Bean Common Mosaic Virus.	
28. <u>Talism</u>	<b>an (fresh market)</b> This variety, which is suitable for open field, matures in approx. 51 days. Pods are round and have a length of 17 cm. The colour of the pods is light to medium green and the seed colour is light brown. Stringless variety, resistant to BCMV and Anthracnose.	





29. <u>Croppe</u>	The architecture of the plant resembles the typical Indian tent. The leaves are pointing downward and the pods are carried on top of the plant which makes it easy to harvest. The pods are medium-dark green and about 17 cm long, straight, round and stringless. It is resistant to Bean Common Mosaic Virus.	
30. <u>Delinel</u>	(fresh market) Suitable for open field production. Plant habit is medium open. Pod colour is light green with pruple stripes. Seed colour is black. Stringless variety, resistant to BCMV and Anthracnose.	
31. <u>Strike</u> (	<b>(fresh market)</b> An early variety, suitable for both fresh market and home gardens. The variety proved to be a good and reliable performer under various conditions. The 14 cm long pods are medium green, stringless and 8 - 10.5 mm wide. Resistant to Bean Common Mosaic Virus.	
32. <u>Tender</u>	<b>crop (fresh market)</b> Tendercrop produces light to medium green pods which contain coloured seeds. A stringless variety suitable for the fresh market. Maturity is approx. 52 days. Pod length is 14 cm. Resistant to BCMV.	
33. <u>Anellin</u>	o di Brescia (fresh market) Stringless variety for the fresh market. Seed is coloured. Pod colour is medium green and pod length is 13 cm.	
34. <u>Fin de</u> l	Bagnols (fresh market) Fin de Bagnols has a medium to dark green pod with red stripes. Pod length is 16 cm. Matures in appproximately 53 days.	
35. <u>Harves</u>	ter (fresh market) Stringless variety for the fresh market. Pods are medium green and seed colour is white. Podlength is 15 cm. Matures in approx. 53 days. Resistant to BCMV.	







36. <u>Triomphe de Farcy (fresh market)</u> A medium-dark green variety, with purple stripes. Seed is coloured. Matures in approximately 53 day Pod length is 16 cm and the diameter is 10 cm.	S.
37. Enfant de Montcalme (fresh market)  A white flowering variety which produces medium green pods. The seed colour is white, but with a restringless variety, Pod cross section is round-oval. Maturity is approximately 64 days.	ed eye.
38. La Victoire (fresh market)  Variety suitable for the fresh market. Can be grown in open field. Matures in approximately 54 days. Produces medium green, stringless pods. Seed colour is black.	
39. Processor (fresh market)  Variety suitable for fresh market. Pod colour is light-medium green and seed colour is white. Stringless variety. Medium open plant habit. Resistant to BCMV.	
40. Tendergreen (fresh market)  Dwarf french bean for the fresh market. Can be grown in open field. Pods are medium green coloured and stringless. Pod length is 15 cm. Seed is coloured. Resistant to BCMV.	d
41. Top Crop (fresh market) Top Crop produces medium green pods, which are stringless. The seed is coloured. The pods are round, 14 cm in length with a diameter of 11 cm. Resistant to BCMV.	
<b>42.</b> Bobis d'Albenga (fresh market)  A variety which produces stringless, light-medium green pods with purple stripes. Seed is coloured. Flower colour is violet. Resistant to BCMV.	300







#### 43. Slenderette (fresh market)

Slenderette has a pod diameter of 9 mm and a pod length of 14 cm. Its colour is medium to dark green and a little glossy. Stringless variety with a resistance to BCMV.



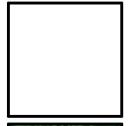
#### 44. Balong (fresh market)

An early variety that gives a high yield of pods with a length of 16 cm and a diameter of 8 mm. With Balong the harvest is 100% in 6,5-8 mm. The colour of the pod is medium green. Plant habit is erect and adapted to mechanical harvest. Resistant to Anthracnose and Bean Common Mosaic Virus.



# 45. Bush Blue Lake 274 (fresh market)

A mid season variety with good flavor and heavy yield. Pods have a length of 17 cm., medium green in colour, round shape and stringless. Excellent canner and freezer. Resistant to Bean Common Mosaic Virus.



# 46. Green podded - Bareka (stringless filet, fresh market)

A white seeded, stringless filet bean. This early high yielding variety has 15-16 cm long pods, 8 mm wide with a very nice dark green, glossy colour. Bareka has an erect plant habit and is well adapted to mechanical harvest. Resistant to Halo Blight, Anthracnose and Bean Common Mosaic Virus.



# 47. Green podded - Fandango (stringless filet, fresh market)

Our black seeded stringless filet bean. This early high yielding variety has 17-20 cm long pods, which are 8 mm wide and have a very nice dark green colour. Fandango has an erect plant habit. Resistant to Bean Common Mosaic Virus, Halo Blight, and Anthracnose.



# 48. Yellow podded - Golden Teepee (fresh market)

A very attrractive variety in the Teepee range. The firm, dark green plants are loaded with medium yellow, stringless pods with a length of 16 cm and a width of 10 mm. Due to its plant habit, this variety is very easy to pick. Resistant to BCMV.



# 49. Yellow podded - Berggold (fresh market)

Fine wax bean for industry and fresh market. Can be used both as a whole bean and snapped. Very productive and well adapted to mechanical harvest. The pods are medium yellow, 12-13 cm long, 9 mm wide, straight, round and stringless. Harvest in about 55 days. The plant has an erect, compact bush habit. Resistant to Bean Common Mosaic Virus and Anthracnose.









# 50. Yellow podded - Scala (fresh market)

Very attractive, medium early yellow podded variety for fresh market and industry with 75% very fine beans. The medium yellow pods are 12 cm long, 8 mm wide, straight, round and stringless. Plants are very firm, which makes Scala suitable for both manual- and mechanical harvest. Scala is resistant to Halo Blight, Anthracnose and Bean Common Mosaic Virus.



#### 51. Purple podded - Purple Teepee (fresh market)

A very attractive variety due to its purplish leaves and purple pods. The architecture of the plant resembles the typical Indian tent. The leaves are pointing downward and the pods are carried on top of the plant which makes it easy to pick. The pods are dark purple which will become green after cooking. The pods are 14 cm long, 10 mm wide, straight, round and stringless. Purple Teepee is resistant to Bean Common Mosaic Virus.



# 52. Purple podded - Purple Queen (fresh market)

Like any other purple podded variety, Purple Queen cooks dark green and has an excellent bean flavour. This highly productive variety generates an eye-catching product to market growers and home gardeners. Purple Queen is easy to pick and holds the dark purple colour very well. Resistant to cool weather conditions early in the growing season. Maturity is 52 days. Resistant to Bean Common Mosaic Virus.



