

🔊 Velluto Blue





Blueberry type:	Rabbit Eye
Released:	2011
Key attributes:	Velluto Blue is a very late, medium chill variety with very good production, decent size and superior eating quality. Chosen for its outstanding fruit quality with a very attractive bloom on the fruit, little grittiness and an exceptionally late fruiting season.
Chilling Required:	Medium to high (450-600h < 7.2C).
Flowering:	Late Spring (Sept/Oct) PDF = 100 Days.
Pollinator:	Centra Blue or Sky Blue.
Harvest:	Very late; fruit starts ripening mid-January with 50% of fruit towards the end of February. It has an extended fruiting season. Crops later at high altitudes in cold regions.
Plant Vigour:	Very vigorous & spreading. Plants reach maturity in the fourth year of planting. (Planting distance 3mx1m = 3333 plants/ha).
Yield:	Highly Productive, averaging approximately 6-8kg per plant (25-30 ton/ha in full production). Harvest over long period.
Berry size:	Large size compared to other Rabbiteye varieties, averaging approximately 2.4g (observed range 1.5 –2.5g) Ave. 14-20mm.
Fruit shape:	Oblate to round
Colour/Bloom:	Strong; light blue
Picking Scar:	Small/Medium dry scar

lueberries





Firmness:	Average firmness with good shelf life. Recommended for local marketing.
Flavour: has	Fruit sweetness observed range 12-13 brix. Flavour been observed to be well-balanced between sweetness and acidity. No grittiness
Disease:	The plants are susceptible to powdery mildew in summer.
Patent:	https://patents.justia.com/patent/PP24932

Centra Blue	Velluto Blue			
Yield (Kg/bush)				
8	8			
Berry Weight (g/berry)				
2.2	2.4			
16-18mm	16-20mm			
Firmness (g/mm)				
175	180			
Brix (%)				
11.4	12,8			
	Yield (Kg/bush) 8 Berry Weight (g/berry) 2.2 Berry Size (mm) 16-18mm Firmness (g/mm) 175 Brix (%)			

Comparative Results *



Scheberries

