

Havana



Cross: Saviola x Casteline

General characteristics

Market segment	Table, fresh market
Maturity	Very early
Foliage development	Strong foliage type
Leaftype	Bright flat surface
Flowercolour	Light-pink
Number of flowers	Low
Number of berries	Low
Skincolour	Yellow
Fleshcolour	Light yellow
Tubershape	Oval-Long
Tuberisation	Average
Regularity of tubershape	Uniform
Dormancy	Average
Eye-depth	Shallow
Tubersize	Very big
Dry matter	19,2% (340)
Yield	High-very high
Cooking type	B

Sensitivity and quality

Secondary growth	Not sensitive
Internal bruising	Not sensitive
Growth cracks	Moderately sensitive
Harvest damage	Moderately sensitive
Soiltype	All soils



Resistances

Virus -leaf roll	Not sensitive
Virus- Yn	Not sensitive
Virus -Yntn (tuber)	Not sensitive
PCN RO 1/4	Resistant (9)
PCN RO 2/3	Susceptible
PCN RO 5	Susceptible
PCN PA 2	Susceptible
PCN PA 3	Susceptible
Metribuzin pre-emergence	Moderately sensitive
Metribuzin post-emergence	Very sensitive
Late blight -foliage	Moderately sensitive
Late blight -tuber	Moderately sensitive
Silverscab	Moderately sensitive
Fusarium	Low sensitivity
Scab	Not sensitive
Powdery scab	Not sensitive
Black dot	Moderately sensitive

Recommendation (ware crop)

Nitrogen	Standard recommendation: -10%
Phosphate	Standard recommendation
Potassium	Standard recommendation
Trace elements/ Micronutrients	Standard recommendation (Use is recommended)
Talent	++ (10–15% more tubers)
Ethylene	+/-
Pre-sprouting	--
De-sprouting	+/-
Storage recommendations	+/- 4–5 degrees Celsius
Plant spacing 28/35 cm	80.000/ha (16.6 cm)
Plant spacing 35/55 cm	66.666/ha (20 cm)
Plant spacing 55/65 cm	50.000/ha (27 cm)
Planting depth	Soil level, to prevent greening