



Eurogrande

late starch variety with multiple **resistances** and high **tolerances** to Potato Cyst Nematodes

Variety characteristics			
Maturity	late	Tuber	
Cooking Type (EAPR)		Tuber shape	round
starch quality	high; very high starch yield due to constant high starch content	Eye depth	medium
		Skin	netted
		TGA	low
		Flesh colour	light yellow
Yield	good - very good	Resistances	
Youth development	rapid	PCN	Ro 1-5 (9) Pa 2, 3 D1
		Potato wart disease	high
		Potato Virus Y (PVY)	medium - high
		Leaf blight	high
		Tuber blight	high
		Black leg	high
		Rhizoctonia	high
		Common scab	medium - high
Dormancy	good and robust, long-term-storage with cooling recommended	Sensitivities	
		Spraying	medium
		Bruising	medium
		Mechanical damage	medium
Growing recommendations			
Site requirements	preferably grown on medium soils with uniform water and nutrient supply		
Planting	planting density	approx. 38,000 plants/ha (seed size 35/55 mm) => check QR Code for more details	
	planting depth	normal	
	seed preparation	normal	
	seed dressing	preventive control of Rhizoctonia is generally recommended	
Foliage	Eurogrande has a very strong foliage - protective control of late blight (especially of the maturity) within the usual spraying program is recommended		
Herbicides	no sensitivities known		
Fertilization		further information	
Nitrogen	medium - compared to local standard		
Phosphorus	100 kg/ha (at planting, water soluble phosphate)		
Potassium	200 - 250 kg/ha (max if high yield demand)		
Magnesium	60 kg/ha		

All particulars are based on official variety trials and/or our own experience. However, as potatoes are natural products we cannot undertake any liability for these details.

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