

varieties, competence & service


Nandina



very early quality ware potato

- yellow flesh colour
- nice oval tuber shape
- very early skin set
- recommended for campaign start

Nandina excels by very early skin set and harvest ability, and therefore sets a new standard in earliness

Variety characteristics		
Maturity	very early, already at beginning of marketing season	Tuber Tuber shape Eye depth Skin Flesh colour oval shallow yellow, smooth yellow
Cooking Type (EAPR)	B	
Consumption quality	very good table quality, pure yellow flesh colour, no discolouration after cooking	
Yield	high, nice tuber shape	Resistances Wart disease PCN Common scab 1 Ro 1(9) medium
Youth development	rapid, sprouting stimulation is recommended	Sensitivities Spraing Bruising Mechanical damage medium low low
Dormancy	high	
Growing recommendations		
Site requirements	preferably grown on medium to good soils with uniform water and nutrient supply; growing on soils in good agricultural condition is advantageous	
Planting	planting density	approx. 41,000 plants/ha; seed size 35/55 mm; planting density may be increased in case of later intended harvest => check QR Code for more details
	planting depth	normal
	seed preparation	sprouting stimulation generally recommended; chitting and/or production under fleece or foil recommended in order to enable very early harvest
	seed dressing	preventive control of Rhizoctonia solani generally recommended
Foliage	routine protective control of late blight is recommended	
Herbicides	no sensitivities known	
Fertilization		further information
Nitrogen	medium - compared with local standard	
Phosphorus	100 kg/ha (at medium soil supply class)	
Potassium	200 - 250 kg/ha (at medium soil supply class)	
Magnesium	70 - 80 kg/ha	