


AMADO - medium late to late starch variety with broad PCN resistance and tolerance, suitable for early harvest

Growing recommendations				
Site requirements		prefers average to better soil conditions with uniform supply of water and nutrients		
<div>Planting</div> 	Ø g/tuber	Row width		Tubers/ha
		75 cm	90 cm	
	70 g	35 cm	29 cm	38,500
	80 g	39 cm	33 cm	34,100
	Planting depth	standard		
	Seed preparation	no special preparation necessary		
	Seed dressing	dressing against Rhizoctonia solani recommended		
Herbicides		exhibits average sensitivity to Metribuzin in the post-emergence		
Foliage		average leaf health; timely and regular use of fungicides also against Alternaria is recommended		
Harvest		standard		
Fertilization incl. return of previous crop at medium supply level				
Nitrogen (N)		medium - compared to the local standard (2/3 before planting and 1/3 later)		
Phosphorus (P ₂ O ₅)		100 kg/ha (water soluble phosphate at planting)		
Potassium (K ₂ O)		250-190 kg/ha (up to 80 kg/ha chloride possible; on lighter soils split doses)		
Magnesium (MgO)		70 kg/ha (for yield and quality assurance)		
Variety characteristics				
Maturity		medium late	Tuber characteristics Tuber shape Eye depth Flesh colour Skin colour Number of tubers	roundoval medium white yellow medium - high
Starch content		high starch yield through high starch content		
Yield		good tuber yield		
Youth development		rapid	Resistances PCN Nematode tolerance Potato wart disease	Ro1 (9), Ro2/3, Ro4 Pa2, Pa3 (7) tolerant 1 (a)
Dormancy		very dormant, good storability		
			Sensitivities Common scab Spraing Bruising Mechanical damage	medium low - medium medium medium - high

(a) low sensitivities

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. (07/2023)