



EUROPLANT

PRISKA



early processing variety for crisps and flakes

- ✓ light yellow flesh colour
- ✓ early yields
- ✓ early dry matter content
- ✓ early quality

PRISKA - for early yield and crisps quality

Growing recommendations				
Site requirements		Location prone to uneven water and nutrient supply should be avoided - risk of hollow-hearts increased		
Planting 	Seed material sorting 35/55	Row width		Tubers/ha
		75 cm	90 cm	
		32-34 cm	27-28 cm	40,400
	Planting depth	standard		
	Seed preparation	has a good dormancy; sprout stimulation evenly before planting (7-10 days)		
Seed dressing	dressing against Rhizoctonia solani recommended			
Herbicides		when used correctly, no sensitivity to Metribuzin is known in the pre-emergence and a medium sensitivity to Metribuzin in the post-emergence		
Foliage		average leaf health; timely and regular use of fungicides against late blight is advisable		
Harvest		standard		
Fertilization incl. return of previous crop at medium supply level				
Nitrogen (N)		medium - compared to the local standard (whole amount at planting)		
Phosphorus (P ₂ O ₅)		100 kg/ha (water soluble phosphate at planting)		
Potassium (K ₂ O)		250-190 kg/ha		
Magnesium (MgO)		70 kg/ha (for yield and quality assurance)		
Variety characteristics				
Maturity		early	Tuber characteristics Tuber shape Eye depth Flesh colour Skin colour Skin Number of tubers	roundoval shallow - medium light yellow yellow smooth - netted medium
Processing quality		stable frying colour; early dry matter content; stable starch content; processing to crisps at > 8 °C		
Yield		high yields; uniform grading; high marketable yields	Resistances PCN	Ro1 (9)
Youth development		rapid	Sensitivities Common scab Spraing Bruising Mechanical damage	low low medium low - medium
Dormancy		good dormancy		

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)