EUROPLANT

KERREN



medium early processing variety for French Fries

- white flesh colour
- longoval tuber shape
- high marketable yields
- high baking quality after cold storage

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KERREN - high processing quality, even from long-term storage

Growing recommendations				
Site requirements	prefers average locations with uniform supply of water and nutrients			
Planting	**Seed material sorting 35/55**	**Row width**		**Tubers/ha**
		75 cm	**90 cm**	
		34-36 cm	28-30 cm	38,000
	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	no sensitivities are known when used properly*			
Foliage	average leaf health; timely and regular use of fungicides against late blight is required			
Harvest	French Fries form - therefore slightly prone to damage; raise gently			
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_2O_5)	100 kg/ha (water soluble phosphate at planting)			
Potassium (K_2O)	400-350 kg/ha (up to 150 kg/ha chloride possible; on lighter soils split doses)			
Magnesium (MgO)	70 kg/ha (for yield and quality assurance)			
Variety characteristics				
Maturity	medium early	**Tuber characteristics**		
Processing quality	consistent baking qualities; suitable for light soils	Tuber shape Eye depth Flesh colour Skin colour Skin Number of tubers	longoval shallow - medium white yellow rough low - medium	
Yield	high yield performance for French fries	**Resistances** PCN	Ro1 (9)	
Youth development	initially hesistant, later rapid	**Sensitivities** Common scab Spraing Bruising Mechanical damage	low very low - low medium high	
Dormancy	good dormancy			

* preliminary

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. (06/2024)

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