

EUROFIT - medium early starch potato with broad resistance against nematodes and wart disease

Growing recommendations				
Site requirements		average to better soil conditions; locations suseptible to rust spot should be avoided		
	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	has a good dormancy; sprout stimulation evenly before planting (7-10 days)		
	Seed dressing	dressing against Rhizoctonia solani is 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		ensure gentle harvest		
Fertilization incl. return of previous crop at medium supply level				
Nitrogen (N)		high - 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 early	Tuber characteristics Tuber shape Eye depth Flesh colour Skin colour Skin Number of tubers	roundoval medium light yellow yellow rough high
Starch content		shows very high yields with high numbers of tubers and starch content		
Yield		high tuber yields		
Youth development		initially hesistant, later rapid	Resistances PCN Nematode tolerance Potato wart disease	Ro1 (9), Ro2/3 (8), Ro5 (8) Pa2 (9), Pa3 (9) tolerant 1, 2 (a), 6, 8/18
Dormancy		good dormancy		
			Sensitivities Common scab Spraing Bruising Mechanical damage	medium high high medium - high

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. (05/2026)