EURODELTA



EURODELTA - medium early starch variety with broad PCN resistance and -tolerance as well as resistance against wart disease

Site requirements	average to better soil conditions; locations susceptible to rust spot should be avoided				
Planting In the second	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 recommended			
Herbicides	no sensitivities are known when used properly*				
Foliage	good, average leaf health; however, regular use of fungicides is recommended				
Harvest	ensure gentle harvest				
Fertilization incl. return of	previous crop at medium supply leve	ı			
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 early	Tuber characterist	ics		
Starch content	very high starch performance with early starch content	Tuber shape Eye depth Flesh colour Skin colour	mediu cream	roundoval medium cream vellow	
Yield	early high tuber yields	Skin Number of tube	netted		
Youth development	rapid	Resistances			
Dormancy	good dormancy	PCN Nematode toler Potato wart dis	Pa2 (8 rance tolerar	Ro1 (9) Pa2 (8), Pa3 (8) tolerant 1, 2 (a), 6, 18	
		Sensitivities			
		Common scab Spraing Bruising Mechanical dan	low high mediu nage high	m	

^{*} preliminary | (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)