



Euroflora

medium late starch variety with multiple **resistances** and high **tolerances** to Potato Cyst Nematodes

Variety characteristics		
Maturity	medium late	Tuber Tuber shape Eye depth Skin TGA Flesh colour
Cooking Type (EAPR)		
starch quality	high and stable starch content in combination with high tuber yield	
Yield	good - very good	Resistances PCN Potato wart disease Potato Virus Y (PVY) Leaf blight Tuber blight Black leg Rhizoctonia Common scab
Youth development	rapid	
Dormancy	good	Sensitivities Spraing Bruising Mechanical damage
Growing recommendations		
Site requirements	preferably grown on medium soils with uniform water and nutrient supply short drought periods will be tolerated	
Planting	planting density	approx. 39,000 plants/ha (seed size 35/55 mm) => check QR Code for more details
	planting depth	1 - 2 cm deeper
	seed preparation	sprouting stimulation before planting
	seed dressing	preventive control of Rhizoctonia is generally recommended
Foliage	Euroflora has a very strong foliage - protective control of late blight (especially of the maturity) within the usual spraying program is recommended	
Herbicides	no sensitivities known	
Fertilization	further information	
Nitrogen	medium - compared to local standard	
Phosphorus	100 kg/ha (at planting, water soluble phosphate)	
Potassium	150 - 200 kg/ha	
Magnesium	60 kg/ha	

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.

EUROPLANT Pflanzenzucht GmbH

P. O. Box 1380 · D-21303 Lüneburg · tel.: +49 4131 748005 · fax: +49 4131 7480580
 mail: europlant@europlant.biz · www.europlant.biz