

varieties, competence & service


# Jelly



medium late quality ware potato with suitability for processing to French fries

- very high marketable yield
- nice, medium to big sized
- perfect adaptability to all climate conditions
- very good table quality with yellow flesh colour

medium late quality ware potato with suitability for processing to French fries

Variety characteristics			
<b>Maturity</b>	medium late	<b>Tuber</b>	Tuber shape Eye depth Skin  Flesh colour Raw discoloration
<b>Cooking Type (EAPR)</b>	B		
<b>Consumption quality</b>	quality ware potato, very low discoloration after boiling, suitability for processing to French fries		
<b>Yield</b>	very high marketable yield, medium sized to large sized tubers, uniform grading	<b>Resistances</b>	D1 Ro 1 - 5 high - very high high high high high high
<b>Youth development</b>	rapid, bulking up at the end of the growing period		
<b>Dormancy</b>	high, excellent suitable for long term storage	<b>Sensitivities</b>	low very low low
<b>Growing recommendations</b>			
<b>Site requirements</b>	medium demands to the soil quality and water supply. The tolerance to drought is high, and secondary growth will appear only under extreme environmental conditions. Uniform water and nutrient supply is advantageous.		
<b>Planting</b>	planting density	approx. 42.000 plants/ha (seed size 35/55 mm) => check QR Code for more details	
	planting depth	normal compared with local standard	
	seed preparation	normal compared with local standard	
	seed treatment	preventive control of <i>Rhizoctonia solani</i> is generally recommended	
<b>Foliage</b>	<b>Jelly</b> has a good and very strong foliage - protective control of late blight within the usual spraying program is recommended		
<b>Herbicides</b>	slightly sensitive to Metribuzin, dose rates post emergence application should be avoided		
<b>Fertilization</b>	<b>further information</b>		
<b>Nitrogen</b>	low-medium - compared with local standard		
<b>Phosphorus</b>	100 kg/ha (at planting, water soluble phosphate)		
<b>Potassium</b>	250 - 300 kg/ha		
<b>Magnesium</b>	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.