

varieties, competence & service

# Milva



medium early, high yielding quality ware potato

- high marketable yield at all sites
- quality ware potato with pure yellow flesh colour
- no discolouration after boiling

**Milva** produces very high marketable yield under different various environmental conditions, and is excellent suitable for pre-packing

Variety characteristics			
<b>Maturity</b>	medium early	<b>Tuber</b>	oval shallow yellow, very smooth, seldom slightly netted yellow
<b>Cooking Type (EAPR)</b>	B		
<b>Consumption quality</b>	quality ware potato; clear yellow flesh colour, no discolouration after cooking		
<b>Yield</b>	very high marketable yield, very good suitable for packing, peeling and convenience products	<b>Resistances</b>	Ro 1, Ro 4 medium - high high high high
<b>Youth development</b>	rapid	<b>Sensitivities</b>	low - medium low low - very low
<b>Dormancy</b>	high, very good storability		
<b>Growing recommendations</b>			
<b>Site requirements</b>	medium demands to the soil and water supply; sites with very high pressure of spraing should be avoided		
<b>Planting</b>	planting density	43,000 plants/ha	
	planting depth	normal	
	seed preparation	sprouting stimulation generally recommended	
	seed dressing	preventive control of Rhizoctonia solani generally recommended	
<b>Crop protection</b>	careful control of aphids is recommended in order to ensure brilliant tuber quality		
<b>Fertilization</b>			
<b>Nitrogen</b>	restrained nitrogen supply, approx. 10 - 15 % less than local standard (usually approx. 140 kg/ha give good response)		
<b>Phosphorus</b>	100 kg/ha (medium soil supply class)		
<b>Potassium</b>	200 - 250 kg/ha (medium soil supply class)		
<b>Magnesium</b>	60 - 70 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.