

varieties, competence & service

# Ribera




medium early quality ware potato

- high yield
- nice oval tuber shape
- broad Potato Cyst Nematodes resistance

# Ribera

medium early quality ware potato  
with broad PCN-resistance

Variety characteristics			
<b>Maturity</b>	medium early	<b>Tuber</b>	oval shallow yellow, smooth - slightly netted yellow very low
<b>Cooking Type (EAPR)</b>	B		
<b>Consumption quality</b>	quality ware potato, good table quality, low discoloration after cooking		
<b>Yield</b>	good	<b>Resistances</b>	D1 Ro 1 - 3 (9)*, Ro 4,5(9), Pa 2(9)*, Pa 3(6)* high
<b>Youth development</b>	hesitant, temperature shock before planting well advised		
<b>Dormancy</b>	high, very good storing capability	<b>Sensitivities</b>	low low medium
		Spraing Bruising Mechanical damage	
Growing recommendations			
<b>Site requirements</b>	quite good adaptability, but should preferably be grown on good soils with uniform water and nutrition supply		
<b>Planting</b>	planting density	medium to high tuberization rate, approx. 39.000 plants/ha (seed size 35/55mm) => check QR Code for more details	
	planting depth	normal compared with local standard	
	seed preparation	temperature shock in time and/or very careful sprouting stimulation is urgently recommended. Sprout breaking must be avoided due to related specific susceptibility	
	seed treatment	normal compared with local standard	
<b>Harvest</b>	<b>Ribera</b> needs some days more for skin set		
<b>Herbicides</b>	dose rates post emergence application should be avoided		
Fertilization		further information	
<b>Nitrogen</b>	medium - compared with local standard		
<b>Phosphorus</b>	100 kg/ha		
<b>Potassium</b>	200 – 250 kg/ha (at medium soil supply class)		
<b>Magnesium</b>	good supply compared with local standard		

\*) resistance attested in one EU-member state

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.

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