

varieties, competence & service

# Bellarosa




very early red skinned ware potato

- early high yield
- big tuber size
- robust variety with good drought tolerance and good resistance to secondary growth

# Bellarosa

very early red skinned ware potato

Variety characteristics		
<b>Maturity</b>	very early	<b>Tuber</b> Tuber shape Eye depth Skin Flesh colour
<b>Cooking Type (EAPR)</b>	B	
<b>Consumption quality</b>	ware potato; yellow to light yellow flesh colour; good table quality	
<b>Yield</b>	very high marketable yield; large to very large sized tubers	<b>Resistances</b> Potato wart disease PCN Virus diseases Foliage blight Tuber blight Black leg Common scab
<b>Youth development</b>	rapid; early covering leaf canopy	
<b>Dormancy</b>	high; good storability	<b>Sensitivities</b> Spraing Bruising Mechanical damage
<b>Growing recommendations</b>		
<b>Site requirements</b>	low to medium demands to the soil conditions and water supply. Further this variety has a good tolerance to drought as well as a good resistance to secondary growth.	
<b>Planting</b>	planting density	approx. 46.000 plants/ha (seed size 35/55mm) => check QR Code for more details
	planting depth	normal compared with local standard
	seed preparation	normal compared with local standard
	seed treatment	seed tuber treatment for control for <i>Rhizoctonia solani</i> is generally recommended
<b>Foliage</b>	routine protective control of late bright is recommended	
<b>Herbicides</b>	slightly sensitive to herbicide Metribuzin, high dose rates as well as 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	
<b>Potassium</b>	200 - 250 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.

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