





very early, mainly firm cooking connection variety

- light yellow to yellow flesh colour
- attractive, stable tuber shape
- 🧹 early skin set
- suitable to store

CORINNA



CORINNA - early skin set, suitable for washing and prepacking

Growing recommendat	ions			
Site requirements	preferably grown on medium soils with uniform supply of water and nutrients			
Planting	Seed material sorting 35/55	Row width		Tubers/ha
		75 cm	90 cm	
		32-34 cm	27-28 cm	40,400
	Planting depth	planted 2 cm deeper for high-yielding locations (max. 17 cm soil cover)		
	Seed preparation	has a good dormancy; a temperature shock before setting up for pregermination or before planting is particularly important		
	Seed dressing	dressing against Rhizoctonia solani recommended		
Herbicides	exhibits average sensitivity to Metribuzin in the post-emergence			
Foliage	good, average leaf health			
Harvest	timely and gentle harvesting after achieving skin stability			
Fertilization incl. return of	previous crop at medium supply level			
Nitrogen (N)	medium - compared to the local standard (whole amount at planting)			
Phosphorus (P ₂ O ₅)	100 kg/ha (at planting, water soluble phosphate)			
Potassium (K ₂ O)	350 - 270 kg/ha (to ensure the rapid storage of substances preferably sulphate potassium)			
Magnesium (MgO)	70 kg/ha (for yield and quality assurance)			
Variety characteristics				
Maturity	very early to early	Tuber characteristic	s	
Cooking type	В	Tuber shape Eye depth Flesh colour Skin colour Skin Number of tubers	oval	oval very shallow - shallow yellow yellow smooth medium - high
Consumption quality	mainly firm cooking; low discolouration after cooking		yellow yellow smoot	
Yield	medium to high marketable yield with attractive and uniform	Resistances PCN	Ro1 (9), Ro4 (9)
	grading	Sensitivities		
Youth development	rapid	Common scab Spraing	low - r low	nedium
Dormancy	good dormancy	Bruising Mechanical dam	very I	ow - Iow

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. (07/2023)