## varieties, competence & service

## Concordia





medium early premium quality ware potato

- nice oval tuber shape, smooth skin
- pure yellow flesh colour
- high marketable yield
- excellent suitable for pre-packing



## **Concordia**

Printed on FSC certificated paper

medium early, high yielding quality ware potato

**Concordia** is a high yield quality ware potato excellent suitable for washing and pre-packing. Further attributes are good adaptability, good drought tolerance and resistance to secondary growth

Variety characteristics				
Maturity	medium early		Tuber	
Cooking Type (EAPR)	В	rer Flesh colour peeling raw discolouration		oval shallow- very shallow yellow, smooth yellow low
Consumption quality	quality ware potato, v low discolouration af cooking, suitable for and convenience prod			
Yield	high marketable yield, medium sized tubers, very uniform size		Resistances PCN Potato Virus Y (PVY) Foliage blight Tuber blight Rhizoctonia Common scab	Ro 1, Ro 4 high - very high medium high high - medium high
Youth development	rapid		Sensitivities	
Dormancy	high, excellent suitable for storage		Spraing Bruising Mechanical damage	low very low low - medium
Growing recommendations				
Site requirements	medium demands to soil quality and water supply; good tolerance to temporary drought and good resistance to secondary growth; however, growing on soil in good agricultural condition with uniform water supply is advantageous			
Planting	planting density	approx. 46,000 plants/ha (seed size 35/55 mm)		
	planting depth	normal		
	seed preparation	sprouting stimulation generally advantageous		
	seed dressing preventiv		ive control of Rhizoctonia solani recommended	
Foliage	routine protective control of late blight is recommended			
Herbicides	no sensitivities known			
Fertilization				further information
Nitrogen	medium - compared with local standard			
Phosphorus	100 kg/ha (medium soil supply class)			
Potassium	200 - 250 kg/ha (medium soil supply class)			
Magnesium	60 - 70 kg/ha			

## **EUROPLANT Pflanzenzucht GmbH**