

## **MADISON**



## early crisps variety

- creamy flesh colour
- early processing quality
- ✓ early dry matter content
- ✓ stable at storage

## **MADISON**



MADISON - early supply of premium quality for the crisps industry

Site requirements	average to better soil condi	tions; locations susc	eptible to scab sh	ould be avoided	
Planting	Seed material sorting 35/55	Row width		Tubers/ha	
		75 cm 90 cm			
		32-34 cm	27-28 cm	40,400	
	Planting depth	standard			
	Seed preparation	has good dormancy; sensitive to sprout breaking; a temperature shock briefly before planting (3-4 days) is beneficial			
	Seed dressing	dressing against Rhizoctonia solani recommended			
Herbicides	exhibits average sensitivity	rage sensitivity to Metribuzin in the post-emergence			
Foliage	average leaf health; timely and regular use of fungicides against late blight is required				
Harvest	ensure gentle harvest				
Fertilization incl. return of	f previous crop at medium supply level				
Nitrogen (N)	medium - compared to the local standard (whole amount at planting)				
Phosphorus (P <sub>2</sub> O <sub>5</sub> )	100 kg/ha (water soluble p	100 kg/ha (water soluble phosphate at planting)			
Potassium (K <sub>2</sub> O)	250-190 kg/ha (preferably as sulphate; on lighter soils split doses)				
Magnesium (MgO)	70 kg/ha (for yield and quality assurance)				
Variety characteristics					
Maturity	early	Tuber character	istics		
Processing quality	early dry matter content, very stable processing quality	Tuber shape Eye depth Flesh colour Skin colour Skin Number of t	medii crean yellov smoo	um n v th - netted	
Yield	early good yield with stable dry matter content	<b>Resistances</b> PCN	Ro1 (	9), Ro4 (9)	
Youth development	rapid	Sensitivities			
Dormancy	good dormancy	Common sca Spraing Bruising Mechanical o	high medi	um	

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)