EUROPLANT

MILVA



medium early, mainly firm cooking quality ware potato

- yellow flesh colour
- very high marketable yield
- high yield packing variety
- good storability

MILVA

MILVA - high yield and quality for packing and peeling

Growing recommendations				
Site requirements	average to better soil conditions; locations susceptible to rust spot should be avoided			
Planting	**Seed material sorting 35/55**	**Row width**		**Tubers/ha**
		75 cm	**90 cm**	
		30-32 cm	25-27 cm	43,000
	Planting depth	standard		
	Seed preparation	has a good dormancy; sprout stimulation evenly before planting (7-10 days)		
	Seed dressing	dressing against Rhizoctonia solani recommended		
Herbicides	no sensitivities are known when used properly			
Foliage	good, average leaf health			
Harvest	standard			

Fertilization incl. return of previous crop at medium supply level	
Nitrogen (N)	low - compared to the local standard (2/3 before planting and 1/3 later)
Phosphorus (P_2O_5)	100 kg/ha (water soluble phosphate at planting)
Potassium (K_2O)	350-270 kg/ha (as chloride)
Magnesium (MgO)	70 kg/ha (for yield and quality assurance)

Variety characteristics			
Maturity	medium early	**Tuber characteristics**	
Cooking type	B - A	Tuber shape	oval
Consumption quality	no discolouration after cooking	Eye depth	shallow
		Flesh colour	yellow
		Skin colour	yellow
		Skin	netted
		Number of tubers	high
Yield	very high tuber yield; uniform grading; high marketable yield	**Resistances**	
		PCN	Ro1, Ro4
Youth development	rapid	**Sensitivities**	
Dormancy	very dormant, suitable for long-term storage	Common scab	very low - low
		Spraing	medium
		Bruising	very low - low
		Mechanical damage	low

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)

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