

varieties, competence & service

Vineta



early, robust quality table potato

- very good drought tolerance
- good adaptability
- excellent intensive flavour

Vineta is a robust quality ware potato with good drought tolerance, good resistance to common scab and generally good adaptability

Variety characteristics			
Maturity	early	Tuber Tuber shape Eye depth Skin Flesh colour	short-oval shallow - medium yellow, netted yellow
Cooking Type (EAPR)	B		
Consumption quality	good table quality; slight tendency to floury texture; excellent flavour		
Yield	high marketable yield	Resistances Wart disease PCN Potato Virus Y (PVY) Leafroll Virus (PLRV) Common scab	1 * Ro 1 medium - high high medium
Youth development	rapid; early completing canopy	Sensitivities Spraing Bruising Mechanical damage	low low - medium low - medium
Dormancy	high, good storability		
Growing recommendations			
Site requirements	low to medium demands to soil quality and humidity; high yield and good quality even under unfavourable environmental conditions (in particular temporary drought)		
Planting	planting density	approx. 44,000 - 47,000 plants/ha (seed size 35/55 mm) => check QR Code for more details	
	planting depth	normal	
	seed preparation	sprouting stimulation is generally advantageous	
	seed dressing	preventive chemical control of Rhizoctonia solani is generally recommended	
Foliage	routine protective control of late blight is recommended		
Herbicides	slightly sensitive to Metribuzin. Dose rates post emergence application should be avoided		
Fertilization			further information
Nitrogen	medium - compared with local standard		
Phosphorus	100 kg/ha (to planting, water soluble phosphate)		
Potassium	200 - 250 kg/ha (at medium soil supply class)		
Magnesium	70 kg/ha		

*) resistance attested in one EU-member state