

**varieties, competence
& service**



Finka

**very early quality ware potato
with uniform large tubers**

- very early, high marketable yield
- pure yellow flesh colour
- very good table quality



very early quality ware potato
with uniform large tubers

Maturity	very early	Tuber tuber shape eye depth skin flesh colour	oval shallow yellow, smooth yellow
Cooking type (EAPR)	B		
Consumption quality	quality ware potato, very good flavour, stable yellow flesh colour, low discolouration after boiling	Resistances PCN Potato Leafroll Virus Potato Virus Y (PVY) late blight tuber blight black leg Rhizoctonia common scab	Ro 1, Ro4 high high - very high medium high high high medium - high
Yield	high marketable yield, medium to large sized tubers, uniform grading		
Youth development	initially slightly inert, later rapid		
Dormancy	medium - high	Sensitivities spraing bruising mechanical damage	low - medium low medium

Finka preferably should be grown on soils in good agricultural condition. Soils with very high risk of common scab should be avoided. Production under fleece or foil, chitting or at least careful induction of sprouting before planting is recommended in order to accelerate maturity, skin set and harvest ability.

Finka is growing uniform medium to large sized tubers and reaches very early high marketable yield. The tuberisation rate is medium, the recommended plant density is approx. 46,000 plants/ha.

Finka generally has a good stress resistance, however routinely late blight control is recommended.

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.