

SOLO

early salad variety with excellent
optic characteristics



SOLO is good washable and forms nice uniform tubers for packing.

SOLO is suitable for organic production.



QUALITY

cooking type A, good taste, no discoloration after cooking, easily washable, suitable for prepacking, storage ability good, no internal defects, not sensitive to mechanical damage

YIELD

medium to high number of tubers, regular calibration, medium to high marketable yield

RESISTANCES

- › nematodes Ro 1,4
- › Y-virus (PVY) high
- › potato leaf roll virus (PLRV) high to medium
- › late blight high
- › black leg high
- › common scab high
- › potato wart disease 1

TUBER

long oval, smooth yellow skin, shallow eyes, yellow flesh colour

PLANT

medium tall, red violet flowers, foliage development hesitant

FERTILIZATION

N-supply above average (up to 160kg N)
phosphorus 100kg
potassium 250-300kg/ha
(preferably sulphate)
magnesium 80kg/ha

PLANTING

SOLO can be produced on all types of soil, preferable are soils of good agroeconomic management and water supply. Treatment against *Rhizoctonia solani* is recommended. SOLO should be planted with 33-34 cm in a 75 cm row. Avoid planting in cold and wet soils. Planting by All-in-one system should be done a little bit later

PLANT PROTECTION

No sensitive reaction by using metribuzin, Routine protective control of early blight and late blight

STORAGE

very good dormancy, suitable for long term storage