

LISANA

excellent early ware variety



LISANA offers a very good adaptability to various environmental conditions and is also suitable to organic production.



QUALITY

cooking type B, excellent taste
no discoloration after cooking
suitable for prepacking
very low sensitivity to mechanical
damage and internal defects
starch content 12-13%

YIELD

high number of tubers with uniform size
high marketable yield

RESISTANCES

- › PCN Ro 1, 4
- › potato wart disease Pathotype 1
- › Y-virus (PVY) very high
- › potato leaf roll virus (PLRV): high
- › late blight high
- › early blight medium
- › common scab high

TUBER

oval, yellow skin, smooth shallow eyes
yellow flesh

PLANT

white flowers, rapid development and
foliage cover

STORAGE

Good dormancy and storability

PLANTING

due to good resistance against common
scab suitable also for sandy soils
LISANA should be planted with
30 – 32 cm distance (in 75 cm rows) in a
well-prepared seedbed
Protective chemical control against
Rhizoctonia solani.

FERTILIZATION

up to 150 kg N/ha
phosphorus 100kg
potassium 250-300kg/ha
(preferably sulphate)
Sufficient magnesium 80kg/ha
In dry years foliage application with
micronutrients.

PLANT PROTECTION

avoid application of Metribuzin pre- and
post-emergence!
routine chemical control of late blight
together with active ingredients against
early blight is recommended
always be applied at the same time

HARVEST

2-3 weeks after haulm killing skin set is
finished and
Lisana should be harvested in time.