

JUTTA

ideal for packing and
direct marketing

NEW
RELEASES



JUTTA is ideal for packing and direct marketing. Interesting variety, as skin set is quickly and storing is well. It is suitable for processing.



QUALITY

cooking type B, very good taste,
no discoloration after cooking,
starch content 12 - 13 %

YIELD

high (with high marketable yield at early
harvesting), uniform calibration, medium
number of tubers (reacts positively to
foliar fertilization with phosphate)

RESISTANCES

- › PCN Ro 1 (9), Ro 2/3 (8),
Ro 5 (8)
- › potato wart disease Pathotype 1, 18
low susceptible
- › PVY very high
- › PLRV high
- › Foliage late blight very high - high
- › Tuber late blight very high
- › Common scab medium - high

TUBER

oval, shallow eyes, smooth,
bright skin, yellow flesh

PLANT

erect stem type, white flowering, rapid
emergence and foliage development

PLANTING

relatively good dormancy, therefore
pre-germinate carefully, suitable for all
types of soil, treatment against
Rhizoctonia is recommended,
distance in row 34 cm (for early potatoes)
normal cultivation 30 - 32 cm, plant 2 cm
deeper than normal

FERTILIZATION

- N-Fertilization:** 160 kg N/ha
(incl. N-min und N-org)
- P-Fertilization:** 60 - 80 kg/ha
- K-Fertilization:** min. 250 kg/ha
depending on yield
expectations
- Mg-Fertilization:** 60 kg/ha
(very important)

Foliar fertilization with trace elements
and phosphate recommended

PLANT PROTECTION

no known metribuzin intolerance; also
use active substances against Alternaria
in normal spraying sequences against
Phytophthora

HARVEST

ripens early and can be harvested after
90 - 100 days, goes well from the haulm
during green harvesting, but care must
be taken to harvest gently

IRRIGATION

desirable for uniform growth in dry
periods, stop irrigation 2 weeks before
haulm regulation to achieve higher starch
content and facilitate haulm regulation

STORAGE

stores well