

BAVAFIT

Early variety for crisps with
good storage suitability



BAVAFIT offers a very good adaptability to various environmental conditions. BAVAFIT is suitable for early deliveries to crisp factories.



starch



early

QUALITY

dry matter content 23-24%
reducing sugar content very low
sensitivity to mechanical damage and internal defects

YIELD

medium number of tubers with uniform size; medium- high marketable yield

RESISTANCE

- > PCN Ro 1, 4
- > Y-Virus (PVY) very high
- > potato leafroll virus (PLRV) high
- > Late blight medium
- > early blight medium
- > common scab medium - high

TUBER

oval, yellow skin, light yellow flesh

PLANT

white flowers, rapid development and foliage cover

HARVEST

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

PLANTING

BAVAFIT can be planted on all types of soil; BAVAFIT should be planted with 30 – 32 cm distance (in 75 cm rows) in a well-prepared seedbed
Protective chemical control against *Rhizoctonia solani* is recommended

FERTILIZATION

N-Fertilization: up to 180 kg N/ha

P-Fertilization: 100 kg /ha

K-Fertilization: 250-300 kg/ha (preferably sulphate)

Mg-Fertilization: 80 kg/ha

In dry years foliage application with micronutrients

PLANT PROTECTION

BAVAFIT is not sensitive to Metribuzin; routine chemical control of late blight together with active ingredients against early blight is recommended

STORAGE

Dormancy and storability is very good

This variety description is based on official trials and our own experience. As potatoes are natural products we can not undertake liability for the given description. Bavafit was bred conventionally without using any gene modifying methods