

SEVIM

medium early, suitable for
production of French fries



**SEVIM is very suitable for markets demanding
high yield and large sized grading tubers.**



QUALITY

cooking type B, no discoloration after cooking, starch content 13-14%, very good suitable for production of French fries after harvest, low sensitivity to mechanical damage, internal defects and black spots.

YIELD

very high marketable yield, large sized uniform grading

RESISTANCES

- › PCN Ro 1, 3, 4, 5
- › Y-Virus (PVY) very high
- › potato leaf roll virus (PLRV) medium
- › late blight very high
- › black leg very high
- › common scab very high

TUBER

oval, shallow eyes, yellow skin, yellow flesh

PLANT

tall, very strong, white flower, rapid development and foliage cover

FERTILIZATION

N-Fertilization: - 140 kg N/ha

P-Fertilization: 100 kg/ha

K-Fertilization: 250 – 300 kg/ha

Mg-Fertilization: 60 – 80 kg/ha

PLANTING

N-supply up to 140kg N is recommended. Phosphorus and potassium according to local standard application of micronutrients in dry years via leaves.

PLANT PROTECTION

despite good phytophthora resistance, normal spraying sequences should be observed; no known metribuzin intolerance; repeated foliar fertilization with trace nutrients is recommended, especially in dry years

STORAGE

very good storability

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. SEVIM was bred conventionally without using any gene modifying methods.