

BAVATOP

medium-late, very high-yielding
starch variety



BAVATOP is an interesting starch variety for the production of high starch yield even on soils with problems of nematodes.



Starch



Medium late

YIELD

very high starch content (up to 24%),
very high starch yield, medium-high
number of tubers regular calibration

RESISTANCES

- › potato wart disease K 1 resistant
 K 2, 6, 18 low
 susceptible
- › Nematodes Ro 1(9), 2/3(8),
 Pa 3(6)
- › Y-Virus (PVY) high
- › potato leaf roll
 virus (PLRV) medium
- › Late blight
 (phytophthora inf.) high
- › black leg
 (erwinia spp.) high
- › common scab
 (strept.scabies) medium

TUBER

short-oval shape; depth of eyes shallow
to medium light yellow flesh

PLANT

intensive blue coloured flowers;
erect, tall plant

AGRONOMIC ADVICE

BAVATOP should be planted in rows
allowing 32-34cm in a well prepared
seedbed with regular water supply.

Seed tubers should be warmed up before
planting;

BAVATOP shows no sensitive reaction to
late Metribuzin application;

Due to a good tolerance to late blight,
spraying intervals can be less than
average;

N-supply up to 150kg N/ha and
potassium up to 300kg/ha is
recommended

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. BAVATOP was bred conventionally without using any gene modifying methods