

# PETRA

early ware potato with  
large growing tubers



**PETRA gives good results even by difficult  
conditions like drought and heat.**



## QUALITY

cooking type B; very good taste;  
yellow flesh; no discoloration after  
cooking; starch content 12-13%

## YIELD

very high marketable yield;  
good calibration; large tuber size

## RESISTANCES

- |                |             |
|----------------|-------------|
| > PCN          | Ro 1        |
| > wart disease | Pathotype 1 |
| > Y-Virus      | very high   |
| > PLR          | high        |
| > early blight | very high   |
| > late blight  | high        |
| > common scab  | very high   |

## TUBER

oval-longoval, very shallow eyes,  
yellow flesh, smooth skin

## PLANT

strong erect stem; white flower  
rapid foliage development

## PLANTING

suitable for all types of soil; treatment  
against rhizoctona is recommended;  
distance in row 28-32cm, 2cm deeper  
than average

## FERTILIZATION

120-140 kg N/ha	incl. N-min and N-org
Phosphorus	100kg/ha
Potassium	min. 300 kg/ha depending on yield
Magnesium	60-80kg

## PLANT PROTECTION

not sensitive to metribuzin;  
routine protective control of late blight is  
recommended

## HARVEST

check skin set before harvesting;  
avoid mechanical damage

## STORAGE

PETRA is suitable for a long term storage

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