

# PRADA



## Table variety

- ✓ Very early yellow flesh variety
- ✓ Smooth and bright yellow skin
- ✓ Resistant to nematodes Ro1 and wart F1
- ✓ Good resistance to Virus Y
- ✓ Suitable for home fries production



## Characteristics

### Physiology

Skin colour	Light yellow
Flesh colour	Yellow
Tuber shape	Oval to long oval
Tuber shape uniformity	7
% 35/65	79%
Tubers per plant	9
Eye depth	8
Maturity	8,4
Dormancy	8
Storability	6
Bruising index (0-50)	3
Mechanical damage	7
Hollow hearts	9

### Yield - Quality

Relative yield	89
Dry matter content (UWW)	18,1 (328)
Cooking type	AB
After cooking discoloration	7
Frying colour after harvest	6
Frying colour after storage	3

### Resistances

Foliage blight		3,1
Tuber blight		6
Common scab		6,5
Powdery scab		6
Globodera Ro 1	(A)	8
Wart disease f1	(D1)	10
Spraing	(TRV)	4,1
Virus Y		9

## Growing advice (consumption)

### Seed quantities and plant distance - Fertilizing

Size	kg/ha	75 cm ridge
28/35 mm	1.400	23-25
35/45 mm	2.800	27-29
45/50 mm	4.200	30-32
35/50 mm	3.400	28-30
50/60 mm cut	3.400	28-30

Always count the amount of tubers! Havier soils require a closer planting distance.

Fertilizer	% compared to standard	Application		
		1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>th</sup>
N	100	3/4	1/4	
P <sub>2</sub> O <sub>5</sub>	100	4/4		
K <sub>2</sub> O	100	4/4		



- Avoid soils with free-living nematodes. When in doubt, use granules for nematode control.
- Do not use K-chloride as potassium source in spring.
- Best results when planting in the white very small sprouts stage.
- Little sensible for Metribuzin. Use only directly after building up the ridges. Do not use shortly before emergence.
- Application of Magnesium and Manganese fertilizer early in the season has positive effect.
- Start spraying against Phytophthora at 80% emergence.
- Second application of N-fertilizer around tuberization.
- Start preventive spraying against Alternaria in time.
- Gives no problems around haulm-killing.
- Wait with harvest until the skin is matured.
- Be careful with mother tubers and prevent damage during harvest.
- Susceptible to Fusarium and Silver scurf. After harvest take care of good ventilation in storage until potatoes are dry.