nola



Organic table variety

- Medium early organic variety \checkmark
- Firm cooking, dark yellow flesh \checkmark
- High resistance to Phytophthora \checkmark
- Very good storable and long shelflife \checkmark

Yellow

7

92%

13

7 6,5

9 2

7

7

Dark yellow

Oval to long oval

- PCN resistance (Ro1) \checkmark
- Wart resistance (f1)

Characteristics

Physiology

Skin colour
Flesh colour
Tuber shape
Tuber shape uniformity
% 35/65
Tubers per plant
Eye depth
Maturity
Dormancy
Bruising index (0-50)
Mechanical damage
Hollow hearts



Yield - Ovality

Relative yield	87
Dry matter content (UWW)	19,5 %(355
Cooking type	А
After cooking discoloration	7
Frying colour after harvest	4
Frying colour after storage	4

Resistances Foliage blight 9,5 Common scab 5,5 Powdery scab 7 Globodera Ro 1 (A) 9 Wart f1 (D1) 10 Spraing (TRV) 7,2 Virus Y 5.5



Since the potato is a natural product, we are not liable for any deviation

For questions or advice, please contact your cultivation supervisor or email in

Growing advice (ware crop)

Seed quantities and plant distance - Fertilizing

Size	kg/ha	75 cm ridge
28/35 mm	1.400	22-24
35/45 mm	2.900	26-28
45/50 mm	4.200	29-31
35/50 mm	3.200	27-29
50/60 mm cut	3.200	27-29

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

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

- Long dormancy. Store seed not below 6°C. Get the tubers out of the cold store early.
- Avoid scab-prone and Rhizoctonia sensitive soils.
- Pre sprouting gives best results.
- Prevent condensation before and during planting to avoid contamination.
- Use irrigation to prevent scab
- 2e appliction with N around tuberset

· Gives no problems around haulmkilling.

- Be careful with mother tubers and prevent damage during harvest.
- Wait with harvest until the skin is matured.
- After harvest take care of good ventilation in storage until potatoes are dry. During long storage regular ventilation and gradually cooling down to 4-5°C. Before transport gradually warming up to 12-15°C.