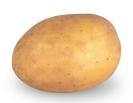






General production advice ware potatoes

- Uniform tuber size and shape
- High yield
- Multi-purpose variety
- Good resistance to common scab
- Suitable for long term storage



Agronomic characters

Maturity	68	Medium early
Dormancy	103	Very long
Yield mature	109	High
Tuber size	83	Large
Tuber shape		Oval
Number of tubers		9-11
Skin colour		Dark yellow
Flesh after cooking		Dark yellow
Cooking type		AB - Slightly firm
Dry matter content/Sta	arch	18,3% / 12,5%
UWW/Specific gravity	,	331 / 1,07
Internal bruising	9	Little sensitive
Metribuzin sensitivity	79	00000
Little Potato disorder	87	



AB Cooking type



Skin and flesh colour

Cooking type

Maturity

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Plant populations

Market: 40-70 mm.

	ŀ	Row distance			
Seed size	Plant population/ha	75 cm	90 cm		
28/35	47.500	28	23		
35/50	42.000	32	26		
50/55	37.000	36	30		

Plant depth: normal.

Always check the tuber count for an accurate calculation.

Resistances

Ro2/3 4

Pa2

Pa3

Foliage Blight	57			
Tuber Blight	71			
Alternaria	70			
Common scab	65			
Powdery scab	63			
Spraing	99			
PVY	97			
Yntn tuber tolerance	99	• •		
PCN Resistance		War	t dise	ase
1 GIT I toolotailee		٠. ۵.		400
Ro1/4 9 • • • • •		F1	10	

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Fertilizer

- Adapt fertilization to soil analysis.
- Always refer to the local and current rules about crop fertilization.
- Nitrogen (N): Medium inputs (170-210Kg N/Ha inclusive of soil supply).
- Potassium and phosphate fertilization as standard advice.

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*5

F6 *5

F18 *1

^{*} HZPC own analysis/no official analysis









General production advice ware potatoes



Pre-treatment and planting

- CAMELIA has a very long dormancy.
- Do not store the seed potatoes lower than 5°C. Warm them up sufficiently before planting.
- Warm up correctly the seed and plant it with small white sprouts.
- Heat treatment: minimum 3 weeks.
- Always treat CAMELIA seeds against Rhizoctonia.
- CAMELIA can be grown on all soil types.
- Take care of a good volume ridge to prevent green tubers.



Growing attention points

- Emergence is uniform with a good foliage development.
- The use of metribuzin is recommended before emergence. When applying post emergence, use the low dose system.
- Use products that have an effect on Alternaria solani and Alternaria alternata.
- Use a robust Phytophthora programme, to prevent foliage blight.



Haulm killing and harvest

- Pay attention, the tubers grow fast in size.
- Minimum 3 weeks between haulm killing and crop lifting for right skin set.
- Reduce belt speed and height crop to reduce mechanical damage.
- Lift only when soil conditions are optimum.



Storage

- With a proper store management, CAMELIA is suitable for long term storage.
- Storage temperature: 4 °C.
- Reduce temperature 0,5 0,7 degrees a day, not lower than 4°C store temperature.
- Ventilate regularly, but briefly, to prevent CO2 accumulation.
- As CAMELIA has a long dormancy, long term storage at lower temperatures and without sprout inhibitors is possible.