

varieties, competence & service

Jelly



medium late quality ware potato with suitability for processing to French fries

- very high marketable yield
- nice, medium to big sized tubers
- pure yellow flesh colour
- very good table quality

Jelly

medium late quality ware potato with suitability for processing to French fries

Maturity	medium late	Tuber Tuber shape Eye depth Flesh colour Skin Raw discolouration	oval very shallow yellow yellow, smooth to slightly netted low
Cooking type (EAPR)	B		
Consumption quality	quality ware potato, very low discolouration after boiling, suitability for processing to French fries	Resistances PCN Potato wart disease Potato Virus Y (PVY) Leaf blight Tuber blight Black leg Rhizoctonia Common scab	Ro 1, Ro 3 - 5 D 1 high - very high high high high high high
Yield	very high marketable yield, medium sized to large sized tubers, uniform grading		
Youth development	rapid	Sensitivities Spraing Bruising Mechanical damage	low very low low
Dormancy	high, excellent suitable for long term storage		

Jelly has medium demands to the soil and water supply. The tolerance to drought is high, and second growth will appear only under extreme environmental conditions. However, uniform water and nutrient supply is advantageous.

Jelly is growing uniform medium to large sized tubers. Due to the medium tuberization rate the recommended plant density is approx. 46,000 plants/ha.

Jelly reaches very high yields of nice tubers with very good external as well as excellent internal quality.

All particulars are based on official variety trials and/or our own experience.
However, as potatoes are natural products we cannot undertake any liability for these details.

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