

Eldena

mid-early processing variety, very good suitability

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| Maturity | mid-early | Tuber Tuber shape Eye depth Skin Flesh colour Raw discoloration | short-oval shallow - medium yellow, slightly netted light yellow low |
| Yield Marketable yield | very high very high, medium sized tubers, very uniform grading | | |
| Quality Dry matter Reducing sugars Crisp colour | high, very constant low very good | Resistances Potato wart disease PCN Potato Leafroll Virus Potato Virus Y (PVY) Foliage blight Tuber blight Blackleg Common scab | D1 Ro 1, Ro 4 high very high high - medium high medium - high medium |
| Youth development | restrained in the very beginning, then quick completing canopy | | |
| Dormancy | high, very good storability | | |
| | | Sensitivities Spraing Bruising Mechanical damage | medium low low |

Eldena has medium to high demands to the soil and humidity.

Eldena has a medium to high tuberisation rate and is getting high marketable yield with uniform medium sized tubers.

Eldena has low content of reducing sugars, even after long term storage.

Eldena should be harvested and handled carefully in order to sustain the very good product 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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