

Lanorma



Variety background

Breeder	Den Hartigh
Breeder Agent	Branston
Parentage	Bydand x Caesar

Agronomy characteristics

Maturity	Early maincrop
Dormancy	Long
Yield	High
Shape uniformity	Very good
Tuber shape	Oval
Tuber numbers	Medium
Eye depth	Medium
Flower colour	White
Bruise/damage resistance	Low
Drought resistance	Moderate
Nitrogen group RB209	3

Resistances (1=low/poor)

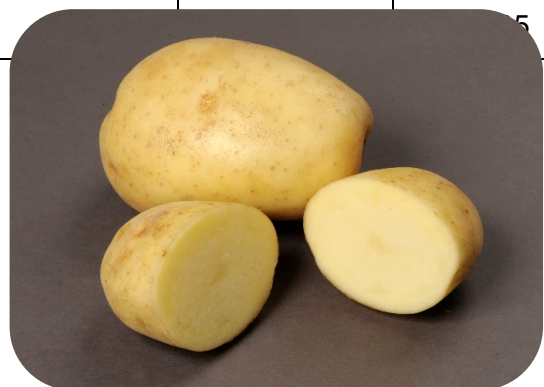
Foliage blight	5
Tuber blight	3
Common scab	8
Powdery scab	4
Dry rot	4
Blackleg	5
PVY	5
PLRV	6
Spraing (TRV)	7
PCN Ro1	Resistant
PCN Pa2/3	Partial (5)

Sensory characteristics

Cooking type	B - Fairly firm
Skin colour	Cream
Flesh colour	Cream
Disintegration	Low
Dry matter %	18-21%
Target market	Table use - Bakers

Seed density

Count/50kg	Population (000/ha)	Seed Rate (t/ha)
500	31.0	3.10
600	33.1	2.76
700	35.3	2.52
800	37.5	2.34
900	39.4	2.19
		1.95



This bold, cream fleshed variety which produces high yields of bakers.

Lanorma has some useful disease resistance including to common scab, black dot and PCN Pallida but avoid planting on sites with a high risk of powdery scab.

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Metribuzin use - pre-emergence only.