LADY BLANCA

Cultivation advice

Purpose: French fries

Characteristics:

Maturity	7.8
Colour of skin	LR
Color of flesh	4.5
Shape of tuber	L
Depth of the eyes	8
Regularity shape of tuber	7
Size of tubers	7.5
Grading	7
Dry matter percentage	20.5
Suitability for cooking	7AB
Dormancy	7

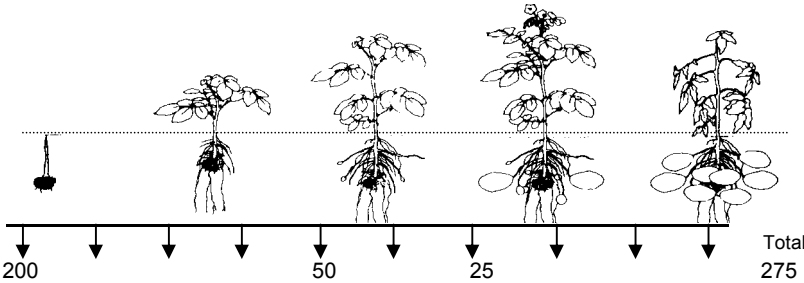
Comments:
9 = positive .... 1 = negative
Yellowness of flesh: 8 = yellow . . . . 4 = white
Colour of skin: L=light, D=dark, W=white, G=yellow, R=red
Shape of tuber: R = Round O = Oval L = Long
Cooking type: A = Firm . . . . D = Very mealy

Planting distance:

Size	Rowspace 75 cm	Plants/hectare (x 1000)
28/35	27	49,4
35/45	34	39,2
45/50	38	35,1
50/55 CUT	30	44,4

Fertilisation (kg/ha):

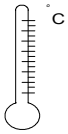
depending on the soil reserve



					Total
Nitrogen:	(N)	200	50	25	275
Phosphate:	(P_2O_5)	110			110
Potassium:	(K_2O)	230			230

To prevent mineral deficiencies, apply these elements in time (B, Mg, Mn, S)

Storage:



6 °C
8 months

Resistance:

Leaf roll	7
A-virus	8
X-virus	8
Y-virus	5.5
Yntn-virus	7
Foliage blight	3.5
Wart disease	r1
Potato cyst nematode	-
Common scab	5
Spraing	7
Bruising	8
Secondary growth	7.5

Comments:
R = resistant .... 1 = very susceptible
Ro(x) = Globodera Rostochiensis pathotype (x)
Pa(x) = Globodera Pallida pathotype (x)
(w) r1 = (little susceptible) resistant wart disease fysio 1

Light soils are less suitable to cultivate this variety.
Sensitive to Alternaria, start early in the season to prevent this.
Be aware of the lack of Magnesium (Mg).
Be carefull by using Sencor, apply wide before emergence.

C. Meijer B.V. will not be responsible for possible negative effects originating from this advice.