



Building on potential

Added value of the variety

Excellent taste, texture and cooking quality.
 Very nice skin quality.
 Variety with a very high tuber set.
 Multipurpose variety : salad and baby market.
 Low susceptibility to common scab.

Characteristics

Shape of tuber	L	
Av. Tuber length (Ø 50-60 mm)	9,3 cm	
Maturity (9=early, 4=late)	7,6	
Colour of skin	LY	
Colour of flesh	7,1	
Suitability for cooking	8 A	

Soil adaptability

	Sandy	Light	Heavy
Yield (Relative)	55	67	67
DM (%)	17,5	19,2	19,3
UWW	316	350	352
Tuber size (Ø mm)	36	36	40

Ro1	3	
Ro2/3		
Ro5		
Pa2		
Pa3		
wz 1 (D1)	10	
wz 2 (G1)	4	
wz 6 (O1)	4	
wz 18 (T1)	6	
TRV	7	
Moptop virus	Tolerant	

Climate adaptability

Drought tolerance	Susceptible
Secondary growth	7

Fertiliser requirement

	N	P	K	Mg	B	Ca	Mn
Quantity	Standard	High (+25%)	Low (-25%)	High (+25%)	Standard	Standard	Standard
No. applications	1	1	1	6	1	1	1

Chemical requirement

Foliar late blight	3
Tuber late blight	Susceptible
Early blight	Rather susceptible
Y-virus	6
Yntn-virus	7
Leafroll virus	Tolerant
Black dot	Tolerant
Silver scurf	Tolerant
Metribuzin pre-emergence	Tolerant
Metribuzin post-emergence	Susceptible

Storability

Dormancy* (2=short; 8=long)	2,0
Pressure spots	Rather susceptible
Fusarium	4
Frying/crisping colour in October*	4,2
Frying/crisping colour in February*	3,3
Frying/crisping colour in May*	3,3

*Potatoes stored at 8°C without sprout inhibitors

Marketable yield

Bruising index (0-50)	5
Washability	8
Common scab	7
Powdery scab	6
% IRS	0
% Hollow heart	0
Mechanical Damage	Rather tolerant



Planting

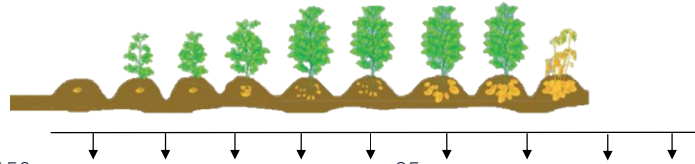
Before planting keep the seed quiet; plant them out of cold storage.
 Plant at a normal depth.
 Plant in warm soils in order to avoid rhizoctonia.
 Treat the seeds against rhizoctonia and silver scurf.

Size	75 cm	90 cm	Plant/ha
25/30	19 cm	16 cm	70200
30/40	25 cm	21 cm	53300
40/50	33 cm	28 cm	40400
30/50	29 cm	24 cm	46000
50/55	40 cm	33 cm	33300



Fertiliser input (kg/ha):

Depending on the soil supply and applicable national legislation; total amount required by the variety.



Nitrogen:	(N)	150	25	175
Phosphate:	(P ₂ O ₅)	110		110
Potassium:	(K ₂ O)	300		300

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

In order to increase the tuber set, Phosphate application in the ridge is advised.



Crop protection

Susceptible to the use of 150 g/ha of Metribuzin at post-emergence.
 Variety susceptible to foliar late blight, do not neglect blight control.
 Quick tuber growing at the end of the cycle, kill in time.



Harvest and storage

Harvest as soon as skin set is done, approx. 18 days after haulm killing.
 Short dormancy; after harvest and wound healing cool down quickly,
 keep the temperature stable and start with sprout control.
 Start sprouting inhibitor application as soon as potatoes are dry.

Storage:
 2 °C
 6 months

Key advice to succeed this variety:

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Keep
 storage
 temperatures
 stable

