

Fresh, home fries



Available in organic farming



- High resistance to foliar late blight, to PCN Ro 1-4, to Y virus and Yntn virus
- Very productive
- Nice appearance and cooking quality. Suitable for home fries.

General characteristics

Maturity	Medium to mid-late
Skin / flesh colour	Yellow / pale yellow
Tuber shape	Oval
Plant height	Short to medium
Plant growth habit	Semi-upright to spreading

Cooking qualities

Cooking type	A-B	
Flesh firmness	Good	●●●●●
Discolour. after cook.	Very light	●●●●○
Frying coloration	Very light	●●●●○

Agronomy

Dry matter content	20 to 21 %	
Tuberisation	10 to 14	
Large tubers number	Rather high	
Bruising	Moderat. suscept.	●●●●○
Dormancy	Rather long	●●●●○
Storability	Long term	●●●●●
De-sprouting	Quite susceptible	●●○○○
Internal disorders	Slightly suscept.	●●●●●
Washability	Good	●●●●●

Pest & disease resistances

Foliar late blight	Resistant	●●●●●
Tuber late blight	Moderat. suscept.	●●●○○
PCN Ro 1-4	Resistant	●●●●●
PCN Pa 2-3	Quite suscept.	●●○○○
Common scab	Slightly suscept.	●●●●●
Black dot	Quite suscept.	●●○○○
Y virus	Slightly suscept.	●●●●●
Yntn virus	Slightly suscept.	●●●●●
Leaf roll virus	Moderat. suscept.	●●●●○
Early blight	Moderat. suscept.	●●●●○