

Nadine

Second Early



RESISTANCE TO DAMAGE, PESTS AND DISEASES	LOW	→									HIGH
Potato cyst nematode (<i>Globodera rostochiensis</i> Ro1)											9
Potato cyst nematode (<i>Globodera pallida</i> Pa 2/3,1)			3								
Late blight on foliage (<i>Phytophthora infestans</i>)				4							
Late blight on tubers (<i>Phytophthora infestans</i>)				4							
Blackleg (<i>Pectobacterium atrosepticum</i>)			3								
Potato leafroll virus			3								
Potato virus Yo									7		
Skin spot (<i>Polyscytalum pustulans</i>)										8	
Silver scurf (<i>Helminthosporium scabiei</i>)					5						
Black dot (<i>Colletotrichum coccodes</i>)						6					
Powdery scab (<i>Spongospora subterranea</i>)			3								
Black scurf (<i>Rhizoctonia solani</i>)									7		
Dry rot (<i>Fusarium sulphureum</i>)		2									
Dry rot (<i>Fusarium coeruleum</i>)					5						
Common scab (<i>Streptomyces scabiei</i>)									7		
Internal damage (bruising)									7		
External damage (and splitting)							6				

FIELD AND STORE QUALITIES	LOW	→									HIGH
Drought resistance									7		
Heat tolerance					5						
Storability											9

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