Quick Reference Table Short Day Red Onion

QRT REF: SHORT DAY RED ONION:

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Variety name	Relative maturity *	Bulb skin/ tunic colour *	Bulb shape *	Average bulb size *	Neck size*	Taste *	Bolting reaction*	Storability* (months)		Soil		Propagation		Disease resistance #			
								Ambient conditions	Controlled conditions	Sandy	Heavy	Direct sow	Transplant	Sets	Foc	Pt	Comments
Red Creole (Open pollinated)	Medium	Red	Granex	Medium – large	Medium thin	Mild	Average	1 ½ – 2	2	х	х	х	Х				Mid-maturing, widely adapted red onion variety with a granex bulb shape
SV7030NS	Medium	Red	Globe	Medium – large	Thin	Mild	Slow – good tolerance	2 - 2 ½	3 – 4	х	Х	Х	Х		IR	HR	Mid-maturing red onion with attractive skin and internal colour with a mild taste
Granate* (Experimental)	Late	Red	Granex	Medium - large	Thin	Mild - pungent	Average	2 - 3	3	х	Х	Х	Х				Late maturing red onion with attractive skin and internal colour with a mild to pungent taste

^{*} Characteristics given are affected by production methods such as soil type, nutrition, planting population, planting date and climatic conditions. Please read disclaimer.

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Resistance: is the ability of a plant varieties under similar environmental conditions and pest or pathogen pressure. Resistant varieties may exhibit some disease symptoms or damage under heavy pest or pathogen pressure (HR = High resistance).

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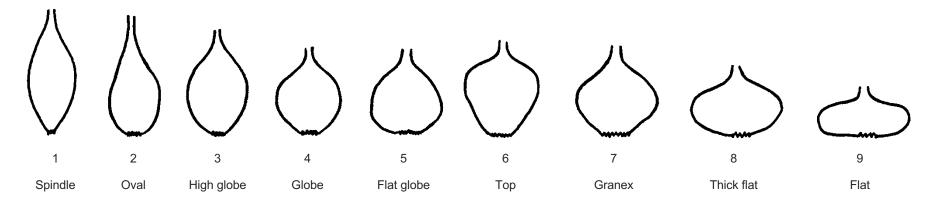
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^{*} Experimental: This variety does not appear on the current South African Variety list, but has been submitted for registration.

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** Onion shape key:



Disease reaction key:

IR: Intermediate resistance HR: High resistance

Abbreviation	Common disease name	Causal pathogen name
Foc	Fusarium basal plate rot	Fusarium oxysporum f. sp. cepae
Pt	Pink root	Phoma terrestris syn. Pyrenochaeta terrestris

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