ARCCIT 9 (Nadorcott LS)

GENERAL INFORMATION

Туре	Mandarin	
Parentage	Induced mutation of Nadorcott	
Origin	ARC-ITSC, Addo, South Africa	
PBR	Status: Provisional CPVO Protection*	
Status	IVIA, Spain	
*See status descriptions at www.citrogold.co.za		

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RELATIVE INTERNAL QUALITY TESTS

Variety/ Rootstock	Fruit weight (g)	Juice %	Sugar content (ºBrix)	Acid %	B:A Ratio	BrimA
Nadorcott		50-60	11-15	0.8-1.5	10-15	
Nadorcott A9		50-60	11-15	0.8-1.5	10-15	
Nova		48-52	11-14	0.7-1.3	10-17	

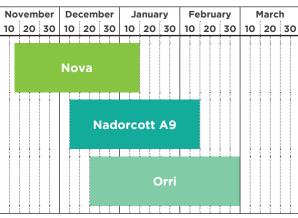
TREE CHARACTERISTICS

Rootstock recommendations	Carizzo citrange, C35, MxT, Troyer, Sunki Bourke, Benton and X639			
Tree characteristics	aracteristics Upright growing, vigorous and precocious; without thorns			
Alternate bearing	Manage crop load to minimise alternate bearing			
<i>Alternaria alternata</i> susceptibility	Very tolerant			

FRUIT CHARACTERISTICS

Fruit size	Calibres 3 - 1X (55 - 68 mm)			
Fruit shape	Oblate with occasional slight neck			
Rind characteristics	Smooth. Deep-orange at maturity. Easy peeling with low rind- oil content			
Flesh characteristics	A brilliant bright orange, with an open core. Albedo has a slight pink colouration.			
Seeds	Mixed blocks: seed content varies between 0 and 0.04 seeds in the southern areas of South Africa, and between 0.1 and 1.5 seeds in the northern areas. Solid blocks: virtually seedless.			
Comments	Fruit responds well to cold sterilisation and storage			

RIPENING CALENDAR (Northern Hemisphere)



Variety Innovation B.V. Herengracht 449A 1017BR Amsterdam



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