



Peach

(*Prunus persica*)

Witzenberg

Evaluated at Simondium (Western Cape)

Fruit

Diameter (mm)	75
Mass (g)	200
Shape	Round
Skin colour	Yellow
Red blush	Yes (10-30%)
Flesh colour	Yellow
Texture	Melting
Stone	Free
Storage ability	Poor (0 - 2 weeks)

Fruit set	Good
Firmness (11.1mm probe)	Medium firm (5 kg)
Sugar (TSS °B)	15
Eating quality	Moderate

Post Harvest Processing

Drying

Remarks

Storage Regime

28 days at -0.5 °C, followed by 7 days at 10°C

Tree

Origin	South Africa
Released	1999
Owner/Agent	ARC Infruitec-Nietvoorbij
Full bloom date	Week 35
Harvest date	Week 4
Vigour	Strong
Growth habit	Spreading
Production per tree (planting distance of 4mx1m)	Reasonable (11-20 kg)
Bearing habit	Shoots
Disease susceptibility (normal spraying programme)	Normal

Climatic requirements

Chilling requirements *(Infruitec chilling units)	Medium-low (201 - 400)
Frost susceptibility	Affected

Possible Pollinators (if compatible)

Self fruitful

*The Infruitec chilling units model is a modified version of the Richardson chilling units model

2