



Cow Progeny Summary



Participant No : 8523008CWB

PFG BEZUIDENHOUT,
BOX 55099, EERSTEMYN,
9499

Beef Test No : - Date Issued : -

Cow Details

ID No : LPL 210052 Birthdate : 07/09/2021 ID No Sire : KI 140021 Age 1st Calf : 20 Days since last calving : 284 Cow Efficiency :
Comp. No : 5001031748 Breed : CERTIFIED WAGYU BEEF Dam : - Reproduction Index : 120 Awards :

Calf Details					Calf Results			Dam Results					Selection Values								
ID No	Comp. No	Birth Date	Sex	Embr.	Birth Weight	Wean Weight	Index	ICP	Ease of Calving	Cow Wght Wean	Eff Ind	Ret	Test Type	Calv. Ease	Calf Growth	Milk	Cow Maint.	Cow Fert.	L.Cow Value	L.Growth Value	L.Prod Value
PFG 230055	5001198323	20/05/2023	F	No								-	-	104 ₃₈	103 ₂₉	103 ₂₇	99 ₂₄	108 ₂₂			
KI140021	5000098326													★★★★	★★★★	★★★★	★★★☆☆	★★★★			
PFG 240062	5001215556	15/10/2024	M	No	23			514				-	W12								
-	-																				
PFG 250044	0099941262	24/10/2025	F	No	30			374	1			-	-	105 ₃₉	86 ₂₆	104 ₂₅	100 ₂₄	103 ₂₀			
SWK190029	5000183813													★★★★	★★	★★★★	★★★★	★★★★			
Average					27	0	0	444		0	0	0/ 3		105	95	104	100	106	0	0	0

Cow Selection Values

104₃₈ 103₂₉ 103₂₇ 99₂₄ 108₂₂
★★★ ★★★ ★★★ ★★☆ ★★★

Number of Calves = 3 Test Types: PRW - Phase A1 Pre-wean, WEA - Phase A2 Wean, W12 - Phase B1 - 12 months, W18 - Phase B2 - 18 months, GT - Phase D with one breeder - Growth test, GTg - Phase D with more breeders - Growth test in a group, GT1 - Phase C1 Growth test central, GT2 - Phase C2 Growth test central, GT3 - Phase C3 Growth test central

