

PROGENY REPORT

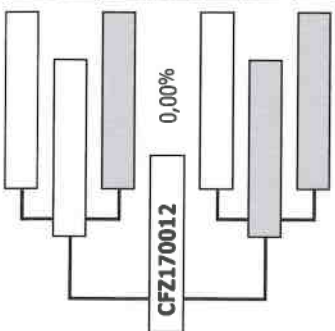
CFZ170012

Chartonel Farms

Member No: 0728089BMA

Contact: Tel: E-Mail: Wet/Dry: Not Mated

PROGENY AVERAGES:



Month Age: 8.5 years

Age First Calving: 37

Av. ICP: 364

Days since last Calving: 121

Last Mating: Bull(s): PPY: 197

Calving Season:

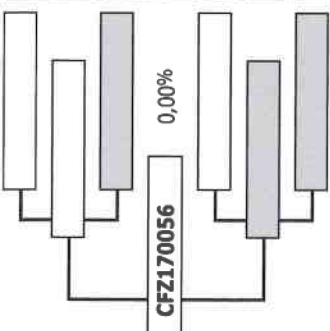
ID No Sire / Dam	Sex Sec	Birth Date ICP Wgt	Status Appr	205 ind	365 ind	540 ind	Dam Brth Wgt	Dam Wean Wgt	CE ind	PHASE C/D						SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth		Wean		12M	18M	MW	ADG	Conv	Efficiency Intake	KLB Prof	Measure Height	Length	Reproduction Calf Tempo	Scrotum																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
																Dir	Mat	Dir	Mat																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
CFZ170012 ? UNKNOWN ?	F A	20-10-2017 364	A Y					0,00	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

PROGENY REPORT

Chartonel Farms

Member No: 07280898MA E-Mail: Tel: Contact:

PROGENY AVERAGES:



CFZ170056

Month Age: 8.4 years
Age First Calving: 36
Av. ICP: 362

Days since last Calving: 121

Last Mating: Bull(s):
PPY: 212

Calving Season:

Pregnant: Not Mated
Wet/Dry: Wet

ID No Sire / Dam	Sex Sec	Birth Date ICP Wgt	Status Appr	205 ind	365 ind	540 ind	Dam Brth Wgt	Dam Wean Wgt	CE ind	PHASE C/D						SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth		Wean		12M	18M	MW	ADG	Efficiency		Measure Height	Reproduction Calf Tempo	Scrotum																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
																Dir	Mat	Dir	Mat					Conv	Intake				KLB	Prof																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
CFZ170056 ? UNKNOWN ?	F A	15-11-2017 362	A Y					0,00	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

PROGENY REPORT
CFZ180133

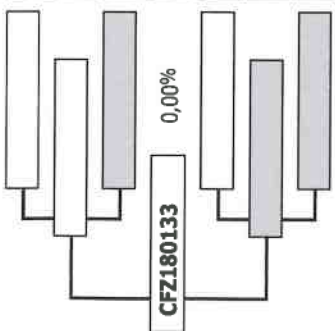
Chartonel Farms
Member No: 0728089BMA

E-Mail:

Tel:

Contact:

PROGENY AVERAGES:



CFZ180133 0,00%

Month Age: 7.4 years
Age First Calving: 35
Av. ICP: 438

Days since last Calving: 301

RI: 97

Last Mating: 01/07/2025 - 14/09/2025

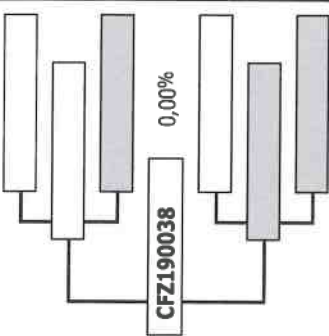
Calving Season: WINTER 25 calves

Pregnant: Mated

Bull(s): BOG200050, BOG210049, RLR220001, HS210117, RLR180067, RLR180092, RLR180102, RLR210028, RLR210034, RLR210036, RLR210081
PPY: 182

ID No Sire / Dam	Sex Sec	Birth Date ICP Wgt	Status Appr	205 ind	365 ind	540 ind	Dam Brth Wgt	Dam Wean Wgt	CE ind	PHASE C/D						SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth Dir	Wean Dir	12M	18M	MW	ADG	Conv	Intake	KLB	Prof	Measure Height	Length	Reproduction Calf Tempo	Scrotum																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
CFZ180133 ? UNKNOWN ?	F A	08-11-2018 438	A Y					0,00	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

PROGENY AVERAGES:



Month Age: 6.4 years

Days since last Calving: 277

Age First Calving: 35

Av. ICP: 482

RT: 91

Last Mating: 01/07/2025 - 14/09/2025

Calving Season: WINTER 25 calves

Bull(s): BOG200050, BOG210049, RLR220001, HS210117, RLR180067, RLR180092, RLR180102, RLR210028, RLR210034, RLR210036, RLR210081

PPY: 163

Pregnant: Mated

ID No Sire / Dam	Sex Sec	Birth Date ICP Wgt	Status Appr	205 ind	365 ind	540 ind	Dam Brth Wgt	Dam Wean Wgt	CE ind	PHASE C/D						SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth Dir	Mat	Wean Dir	12M	18M	MW	ADG	Conv	Intake	Efficiency	Prof	Measure Height	Length	Reproduction Calf Tempo	Scrotum																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
CFZ190038	F	12-11-2019	A						0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

PROGENY REPORT

CFZ190008

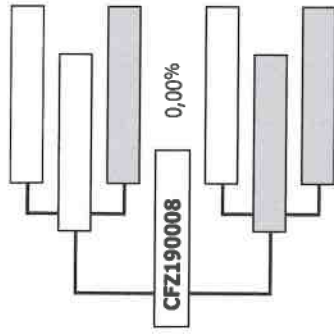
Chartonel Farms

Member No: 07280898BMA

E-Mail:

Tel:

Contact:

PROGENY AVERAGES:[illegible]

Month Age: **6.5 years**

Age First Calving: 37

Av. ICP: 377

Days since last

Calving:

RI: 101

Last Mating:

Bull(e):

ppv. 157

Calving Season:

Pregnant: Not Mated

Wet/Dry: Dry

[illegible]

BenguFarm v07-11-2025 (E), Reg: Chartonel Farms (BPU3484)

visit: www.benqufarm.co.za

20 Mar 2026

Official Indexes in Bold

Page 1 of 1

CFZ190008

PROGENY REPORT

CFZ190018

Chartonel Farms

Member No: 0728089BMA

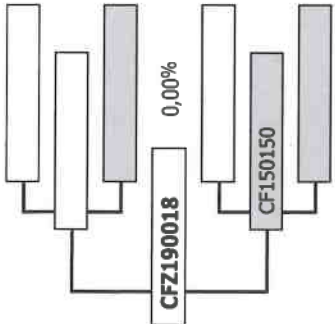
E-Mail:

Tel:

Contact:

Wet/Dry

PROGENY AVERAGES:



0,00%

CFZ190018

CFZ150150

Month Age: 6.5 years

Age First Calving: 38

Av. ICP: 464

Days since last

Calving: 246

RI: 88

Last Mating:

Bull(s):

PPY: 131

Calving Season:

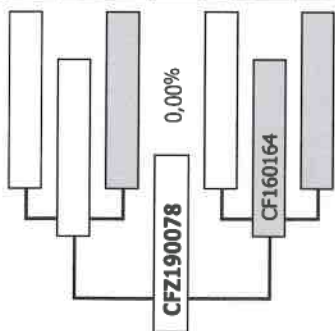
Pregnant: Not Mated

Wet/Dry: Wet

ID No Sire / Dam	Sex Sec	Birth Date ICP Wgt	Status Appr	205 ind	365 ind	540 ind	Dam Brth Wgt	Dam Wean Wgt	CE ind	PHASE C/D						SOLD		BREED VALUES													
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth Dir	Wean Dir	12M 18M	MW ADG	Conv	Efficiency Intake KLB	Prof	Measure Height Length	Reproduction Calf Tempo Scrotum							
CFZ190018 ? UNKNOWN ?	F A	12-10-2019 464	A Y						0																						
CFZ220187 ? MULTISIRE ?	M B	02-01-2023	na Y	155 97	246 86	201 37	0,00		0																						
CFZ240060 ? MULTISIRE ?	F B	06-05-2024 490 35	A	176 99	240 113	206 111	452 7,70	386 43.3	105																						
CFZ250131 ? MULTISIRE ?	M B	17-07-2025 437 32	A				460 7,00		0																						
Average:	#3	464		166 98	243 100	204 74	456 7.4	386 43.3	105																						

Contact: Tel: E-Mail: WetDry

PROGENY AVERAGES:



Month Age: 6.4 years Days since last Calving: 276
Age First Calving: 34 Calving: 276
Av. ICP: 488 RI: 91
Last Mating: 01/07/2025 - 14/09/2025 Calving Season: WINTER 25 calves
Bull(s): BOG200050, BOG210049, RLR220001, HS210117, RLR180067, RLR180092, RLR180102, RLR210028, RLR210034, RLR210036, RLR210081
PPY: 141 Pregnant: Mated

ID No Sire / Dam	Sex Sec	Birth Date ICP Wgt	Status Appr	205 ind	365 ind	540 ind	Dam Brth Wgt	Dam Wean Wgt	CE ind	PHASE C/D						SOLD		BREED VALUES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
										ADG Ind	KLB Ind	FCR Ind	H L	H/L Scr	To Price	Birth		Wean		12M	18M	MW	ADG	Efficiency		Measure Height	Length	Reproduction Calf Tempo	Scrotum																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
																Dir	Mat	Dir	Mat					Conv	Intake					KLB	Prof																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
CFZ190078 ? UNKNOWN ?	F A	18-11-2019 488	A Y						0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						



SA
STAMBOEK
STUD BOOK

Geboorte Kennisgewings

Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0728089BMA CHARTONEL FARM				
BATCH: ABMA0728089BP01				
CFZ250138	19/09/2025		BMAFHS 210115	The dam is too old at first calving. 46 months. The maximum is 39 months. We need a 2024 calf.
BMAMCFZ 250138				
BATCH: ABMA2760				
BMAMCFZ 250138	19/09/2025		BMAFHS 210115	Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ABMA0728089BP01))
BMAMCFZ 220187	02/01/2022		BMAFCFZ 190018	The interbirth period to the previous calf is too big - 855 days -brd 790 days. Last calf (08-MAY-24 - CFZ 240060)
BMAFCFZ 210002	18/10/2021	BMAMOKT 130012	BMAFCFZ 180133	The interbirth period to the previous calf is too big - 916 days -brd 790 days. Last calf - (21-APR-24 - CFZ 240022)
BMAFCFZ 230160	04/01/2023		BMAFCFZ 190008	The interbirth period is too small - 34 days -brd 265 days. Last calf (30-NOV-22 - CFZ 220131)
BMAMCFZ 250116	17/06/2025		BMAFCFZ 190078	This dam's identification does not exist on the system.
BMAFCFZ 220018	27/10/2022	BMAMRLR 180102	BMAFCFZ 190038	amers Animal nr CFZ 220018 already exists. This animal is an Annexure A. Sire never in possession of owner/not loanbull/not approved for semen
BMAFCFZ 220018				
BMAMCFZ 220003	16/10/2022		BMAFCFZ 190078	The dam's identification does not exist on the system.
BMAFCFZ 210158	18/01/2021		BMAFCFZ 170056	The interbirth period to the previous calf is too big - 1054 days -brd 790 days. Last calf (08-DEC-23 - CFZ 230097)
BMAMCFZ 210051	08/01/2021		BMAFCFZ 170056	The interbirth period to the previous calf is too big - 1064 days -brd 790 days. Last calf (08-DEC-23 - CFZ 230097)
BMAFCFZ 240012	18/04/2024		BMAFCFZ 190078	The dam's identification does not exist on the system.
BMAMCFZ 210106	02/01/2021	BMAMOKT 130012	BMAFCFZ 170012	The interbirth period to the previous calf is too big - 1078 days -brd 790 days (16-DEC-23 - BCFZ 230126). Sire never in possession of owner/not loanbull/not approved for semen
BMAMCFZ 210019	27/01/2021		BMAFCFZ 170012	The interbirth period to the previous calf is too big - 1053 days -brd 790 days. Last calf (16-DEC-23 - CFZ 230126)