

Edit Lists

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



Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0398957TUL RAUTENBACH C.J.				
BATCH: ATUL0398957LX95				
X CR240056 240056	TULFCR 28/10/2024	TULMR 170106	TULFCR 200711	Moeder nie aktief op geboortedatum van kalf 24-APR-24 Moeder is gekanselleer op 24-APR-24 /Cull-Unknown reason kan nie geboorte aanvaar nie. KANSELEER
CR240060 240060	TULFCR 08/11/2024	TULMAR 210018	TULFCR 210034	Biologiese min van 170 dae na vorige kalwing fout. Ras 270 -ltp 74 dae Interkalwing periode is te klein - 74 dae -ras 270 (25-AUG-24 - TULFCR 240005) CR 21 39
CR240063 240063	TULMCR 11/11/2024	TULMR 180142	TULFCR 190122	Moeder te oud 62 met kalwing. Maksimum is 39 24/08/22 1ste kalwing.
CR240067 240067	TULMCR 12/11/2024 13/11/24	TULMAR 210018	TULFCHK 210241 CHK 2238	Moeder het reeds 'n natuurlike kalwing op die datum en nie gemerk as tweeling
BATCH: ATUL0398957LX48				
CR240069 240069	TULMCR 13/11/2024	TULMR 180142	TULFCR 190058 CR 19 57	Moeder nie aktief op geboortedatum van kalf 17-JAN-23 Moeder te oud 60 met kalwing. Maksimum is 39 19/10/22. 1ste kalwing.



SA STAMBOEK
STUD BOOK

Verslagdatum: 2025/06/18

LYS VAN DIERE MET HANGENDE REGISTRASIE

0398957000
MNR. C.J. RAUTENBACH
POSBUS 552
REITZ
9810



VERSLAG SAAMGESTEL PER EIENAAR

Manlike Diere

DIER					VAAR				MOER			Skep Datum
ID	Geb. Datum	Rek. Nr.	Afd.	PEN Rede	ID	Rek nr	DNS no.	Inspeksiedatum	ID	Rek nr	Inspeksiedatum	
CR 240032	04-SEP-24	0097542302	PEN	SBI	AR 210018	0092666486	by unistel	07-MAR-24	CR 210001	0092341965	06-JAN-23	04-OCT-24
CR 240061	11-NOV-24	0097958292	PEN	SBI	AR 210018	0092666486		07-MAR-24	CR 210074	0092279264	06-JAN-23	02-DEC-24
CR 240066	12-NOV-24	0097958300	PEN	SBI	AR 210018	0092666486		07-MAR-24	CHK 210241	0092771419	07-AUG-23	02-DEC-24

Aantal Diere: 3

VERKLARING

Afd.: Afdeling van Kuddedeboek
PEN: Hangende registrasie
SRV: Dekking uitstaande
PES - Ouerskap Fout.(vaar)
SNV - Vaar nie geverifieer

PEN Rede: Rede vir hangende registrasie
SBI - Die vaar se DNS/Lidcat nommer is nog uitstaande
PNV - Ouerskap van embrio nog nie bevestig
PED - Ouerskap Fout.(moer)
ABI - Dier Biologiese ID nodig
MS - Veelvuldige vaars is gebruik en die vaar moet nog deur DNS bewys word.
PNI - Een of albei ouers is nog nie geinspekteer/goedgekeur nie
PEB - Ouerskap Fout.(beide)
PRF - Prestasie aangevra

LYS VAN DIERE MET HANGENDE REGISTRASIE

0398957000
MNR. C.J. RAUTENBACH
POSBUS 552
REITZ
9810



VERSLAG SAAMGESTEL PER EIENAAR

Vroulike Diere

DIER					VAAR				MOER				Skep Datum
ID	Geb. Datum	Rek. Nr.	Afd.	PEN Rede	ID	Rek nr	DNS no.	Inspeksiedatum	ID	Rek nr	Inspeksiedatum		
CR 240030	03-SEP-24	0097542278	PEN	SBI	AR 210018	0092666486	BY 4 n. stel.	07-MAR-24	CR 210040	0092196088	06-JAN-23	04-OCT-24	
CR 240034	08-SEP-24	0097542294	PEN	SBI	AR 210018	0092666486		" - "	07-MAR-24	CR 210041	0092195817	06-JAN-23	04-OCT-24
CR 240036	14-SEP-24	0097542286	PEN	SBI	AR 210018	0092666486		" - "	07-MAR-24	CR 210070	0092279322	06-JAN-23	04-OCT-24
CR 240045	15-OCT-24	0097958284	PEN	SBI	AR 210018	0092666486		" - "	07-MAR-24	CR 210066	0092279207	06-JAN-23	04-OCT-24
CR 240048	24-OCT-24	0097956692	PEN	PNI	CR 210036	0092195775		U17783U001	07-MAR-24	CR 210105	0092666320	-	02-DEC-24
Aantal Diere:		5											

Aantal Diere: 5



Batch Detail Report

Created : 2025-04-17

Batch : 22390U
Owner :Abel J Rautenbach
Farm :Profyt Stoet
Account :
Origin : PRIVATE
Invoice To : Owner

22390U001	AR21-0018 (N/S,6)	CATTLE	TULI (6)	R17-0162 (M,6)(Valid)	PAR_C	Hair	SV : Sire Valid
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Report Date : 02-May-2025 12:04

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Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. This Certificate replaces all previously issued certificates. **Disclaimer:** While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. The results relate only to the samples tested. Should gross negligence be proven, the claim shall not exceed the value of the contract. **Please note:** some STR profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNÉ ROSSOUW
DIVISION MANAGER