

Wilanna

From: Mervyn <lattaia@rooksein.co.za>
Sent: Thursday, 09 April 2026 07:59
To: Wilanna Coetser
Subject: DNA RESULTATE
Attachments: SCAN_20260409_075120513.pdf

Beste Wilanna,

Hoop dit gaan goed.

Vind aangeheg die DNA profiele van 4 ramme.

Vertrou alles is in orde.

Mooi dag verder.

Bokgroete,

Mervyn



MPH Swart

Houtkraal

Via: PRIVATE

Diere Uitslag Opsomming

Bondel No: 46846

Geskep: 17/03/2026

Eien Rekening: SWAMP1

Lab Nr:	Dier Naam: Resultaat:	ID:	Ras:	Moeder ID:	Vader ID:	Res. Kode:	Invoice:
0000632774	LATTAIA WYBAG MS/2444 DNA profiel	SMG_M_MS/2444	SAANEN			DNA	
0000632775	LATTAIA WYBUD MS/2449 DNA profiel	SMG_M_MS/2449	SAANEN			DNA	
0000632776	LATTAIA WYM2 MS/2451 DNA profiel	SMG_M_MS/2451	SAANEN			DNA	
0000632777	LATTAIA WYBOR MS/2456 DNA profiel	SMG_M_MS/2456	SAANEN			DNA	

C ROSSOUW
DIVISION MANAGER

Vrywaring:

Tenwyl alle redelike voorsorg getref word om enige foutiewe resultate te voorkom, aanvaar Unistel Geneeskundige Laboratoriums geen verantwoordelikheid vir enige verliese as gevolg van menslike of tegniese foute nie. Indien growwe nalatigheid bewys sou word, sal die waarde van die eis nie meer as die faktuur waarde wees nie.

Verslag Datum: 1/04/2026

Verslag Tyd: 12:29PM

Bladsy: 1



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DNA PROFILE REPORT

Name: LATTAIA WYBAG MS/2444

Sex: Male

Date of Birth: 2024-09-19

Species: GOAT

Breed: SAANEN

Tag: MS/2444

Registration No:

Animal ID:

DNA Reference: U632774

LOCUS	ALLELES	
AMEL	Y	X
CSRD2111B	331	355
CSRD2115B	366	368
CSRD247	230	230
ILSTS008	174	174
ILSTS019	152	152
ILSTS087	147	147
INRA005	115	117
INRA006	113	119
INRA023	211	213
INRA063	171	175
MAF065	131	131
McM527	152	162
OarFCB128	92	92
OarFCB20	97	99
SRCRSP05	173	173
SRCRSP08	224	240
SRCRSP23	79	79

C Rossouw
Animal Division Manager

Date Printed:

01 April 2026

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD2111B, CSRD2115B, D5S2 and OarFCB128 are additional markers.

Disclaimer: While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for any losses that may occur as a result of human or technical error. Should gross negligence be proven, the claim shall not exceed the value of the contract.

De Tijger Office Park, Block 1, Hannes Louw Drive, Parow North, Cape Town, 7500
Suite 13, Private Bag X22, Tyger Valley, 7536, RSA. Tel: +27 (0)21 - 007 5616



Name: LATTAIA WYBUD MS/2449

Sex: Male

Date of Birth: 2024-09-22

Species: GOAT

Breed: SAANEN

Tag: MS/2449

Registration No:

Animal ID:

DNA Reference: U632775

LOCUS	ALLELES	
AMEL	Y	X
CSRD2111B	355	357
CSRD2115B	366	368
CSRD247	230	230
ILSTS008	174	174
ILSTS019	148	152
ILSTS087	139	145
INRA005	115	115
INRA006	113	119
INRA023	211	211
INRA063	175	175
MAF065	121	121
McM527	152	162
OarFCB128	92	92
OarFCB20	97	97
SRCRSP05	173	173
SRCRSP08	224	240
SRCRSP23	79	91

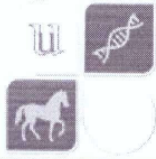
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Animal Division Manager

Date Printed:

01 April 2026

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DNA PROFILE REPORT

Name: LATTAIA WYM2 MS/2451

Sex: Male

Date of Birth: 2024-09-24

Species: GOAT

Breed: SAANEN

Tag: MS/2451

Registration No:

Animal ID:

DNA Reference: U632776

LOCUS	ALLELES	
AMEL	Y	X
CSRD2111B	355	357
CSRD2115B	366	366
CSRD247	230	230
ILSTS008	174	176
ILSTS019	148	152
ILSTS087	139	145
INRA005	115	115
INRA006	113	119
INRA023	211	213
INRA063	175	175
MAF065	121	131
McM527	152	162
OarFCB128	92	92
OarFCB20	95	97
SRCRSP05	173	173
SRCRSP08	224	240
SRCRSP23	79	93

C Rossouw

Animal Division Manager

Date Printed:

01 April 2026

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Name: LATTAIA WYBOR MS/2456

Sex: Male

Date of Birth: 2024-09-30

Species: GOAT

Breed: SAANEN

Tag: MS/2456

Registration No:

Animal ID:

DNA Reference: U632777

LOCUS	ALLELES	
AMEL	Y	X
CSRD2111B	355	359
CSRD2115B	366	368
CSRD247	230	230
ILSTS008	174	178
ILSTS019	148	152
ILSTS087	139	147
INRA005	115	117
INRA006	119	119
INRA023	197	211
INRA063	175	177
MAF065	121	131
McM527	162	162
OarFCB128	92	92
OarFCB20	97	99
SRCRSP05	173	173
SRCRSP08	240	240
SRCRSP23	79	79

C Rossouw
Animal Division Manager

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