

Wilanna Coetser

From: Anje van Dyk <anjevandyk@outlook.com>
Sent: 09 January 2025 01:21 PM
To: Wilanna Coetser
Subject: A VAN DYK GEBOORTES LAASTE VAN 2024
Attachments: A VAN DYK GEBOORTES 24.pdf;
627168.627169.627172.Profiele-verslag.pdf;
627170.627171.Paternity Certificate_New.pdf; IMG_9750.jpeg;
IMG_9751.jpeg

Goeie middag Wilanna,

Voorspoed vir 2025!

Hier is my laaste geboortes van 2024.

Ek het sommige bokke se samples weg gestuur vir DNA en het toe eers daarvoor gewag.

Jy sal sien daar is een oilam wat Multiple Sires het. Vind ook die DNA resultate aangeheg.

Vriendelike groete
Anje van Dyk
Aromatic British Alpine stud.

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A VAN DYK
GEBOORTE KENNISGEWINGS 2024
 AROMATIC BRITISH ALINE STUD

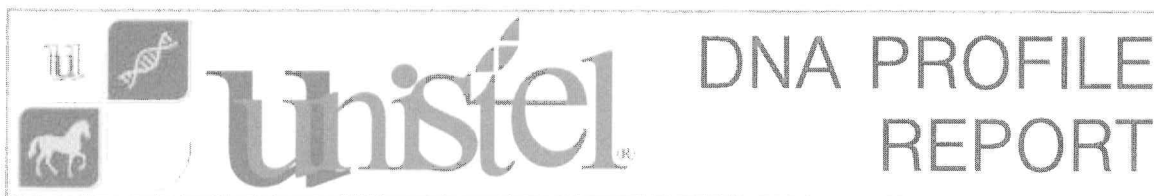
DAM ID	REK.NR.	LAM DATUM	KID SEX	KID ID	SIRE ID
AA 21001 - PENNY	0096537683	17 SEPT 24	M	AA 24022	ADP 23002 DAAN- DELION 0096693304
JWC 210003 - RENETTE	0093007045	5 OKT 24	M	AA 24023	JWC 22001 - WALLA 0095149233
“			M	AA 24024	JWC 22001 - WALLA 0095149233
AA 23011 - ADELYN	0095506622	11 OKT 24	F	AA 24025	ADP 23002 DAAN- DELION 0096693304
“			F	AA 24026	JWC 22001 - WALLA 0095149233 - MULTIPLE SIREs ADP 23002 DAAN- DELION 0096693304
ADP 22005 – OLINA	0095196226	28 AUG 24	F	AA 24027	ADP 23 003 – MERO 0096693312
“			F	AA 24028	ADP 23 003 – MERO 0096693312
JWC 22006 – CANDY CRUSH	0095149241	30 AUG 24	M	AA 24029 – DOOD BY GEBOORTE	ADP 23 003 – MERO 0096693312
“			F	AA 24030	ADP 23 003 – MERO 0096693312
“			M	AA 24031	ADP 23 003 – MERO 0096693312
ADP 22010 - TILLY	0095234134	8 SEP 24	M	AA 24032	ADP 23 003 – MERO 0096693312
“			F	AA 24033	ADP 23 003 – MERO 0096693312

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Name: AA24-0026 (KID 3)
Sex: Female Date of Birth:
Species: GOAT
Breed: BRITISH ALPINE GOAT
Tag: AA24-0026

Registration No:

Animal ID:

DNA Reference: U627172

LOCUS	ALLELES	
AMEL	X	X
CSRD2111B	319	331
CSRD2115B	366	366
CSRD247	228	228
ILSTS008	172	182
ILSTS019	152	152
ILSTS087	133	139
INRA005	115	117
INRA006	113	117
INRA023	211	211
INRA063	177	177
MAF065	123	131
McM527	152	152
OarFCB128	92	92
OarFCB20	103	103
SRCRSP05	173	173
SRCRSP08	224	240
SRCRSP23	91	101

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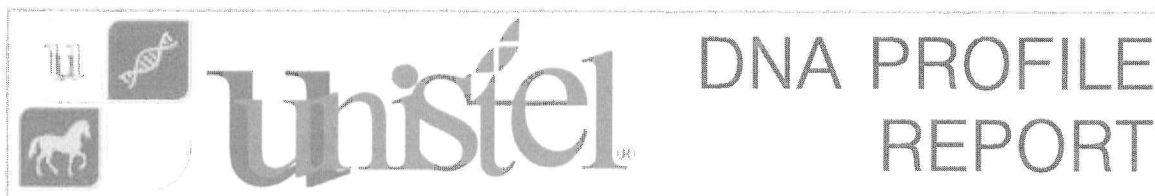
C Rossouw
Animal Division Manager

Date Printed: 25 November 2024

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: ADP23-0002

Sex: Male

Date of Birth:

Species: GOAT

Breed: BRITISH ALPINE GOAT

Tag: ADP23-0002

Registration No:

Animal ID:

DNA Reference: U627169

LOCUS	ALLELES	
AMEL	Y	X
CSRD2111B	319	343
CSRD2115B	366	366
CSRD247	228	230
ILSTS008	168	172
ILSTS019	152	152
ILSTS087	139	139
INRA005	115	119
INRA006	113	117
INRA023	211	211
INRA063	175	177
MAF065	119	131
McM527	152	154
OarFCB128	92	92
OarFCB20	95	103
SRCRSP05	171	173
SRCRSP08	220	240
SRCRSP23	91	91

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Name: JWC22-0001

Sex: Male

Date of Birth:

Species: GOAT

Breed: BRITISH ALPINE GOAT

Tag: JWC22-0001

Registration No:

Animal ID:

DNA Reference: U627168

LOCUS	ALLELES	
AMEL	Y	X
CSRD2111B	319	331
CSRD2115B	366	366
CSRD247	228	230
ILSTS008	172	182
ILSTS019	152	152
ILSTS087	139	139
INRA005	115	117
INRA006	113	117
INRA023	211	211
INRA063	177	177
MAF065	131	135
McM527	152	154
OarFCB128	92	92
OarFCB20	95	103
SRCRSP05	171	173
SRCRSP08	220	240
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DNA PATERNITY REPORT

OFFSPRING:

Name: AA24-0022 (KID 1)

Tag: AA24-0022

Breed: BRITISH ALPINE GOAT

Sex: Male

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U627170

OarFCB20	CSRD2115B	SRCRSP05	OarFCB128	McM527	CSRD2111B
95 97	358 366	173 173	92 92	152 164	331 343
ILSTS019	SRCRSP08	MAF065	INRA063	ILSTS008	INRA006
148 152	220 240	131 135	175 177	168 178	113 113
ILSTS087	SRCRSP23	INRA023	AMEL	INRA005	CSRD247
133 139	91 101	211 211	Y X	115 119	228 230

SIRE: Nominated Sire Valid

Name: ADP23-0002

Tag: ADP23-0002

Breed: BRITISH ALPINE GOAT

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U627169

DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

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Animal Division Manager

Date Printed:

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DNA PATERNITY REPORT

OFFSPRING:

Name: AA24-0025 (KID 2)

Tag: AA24-0025

Breed: BRITISH ALPINE GOAT

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U627171

OarFCB20	CSRD2115B	SRCRSP05	OarFCB128	McM527	CSRD2111B
95 97	366 366	173 173	92 92	152 164	331 343
ILSTS019	SRCRSP08	MAF065	INRA063	ILSTS008	INRA006
152 152	224 240	135 135	175 177	182 182	117 117
ILSTS087	SRCRSP23	INRA023	AMEL	INRA005	CSRD247
139 139	101 101	211 211	XX	115 117	228 230

SIRE: Nominated Sire Valid

Name: JWC22-0001

Tag: JWC22-0001

Breed: BRITISH ALPINE GOAT

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U627168

DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 November 2024

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Unistel Pets
To You

04 Dec



Goeiemôre Anje,

Ek hoop dit gaan goed.

Jy is 100% korrek, veelvuldige vaars is moontlik vir lammers vanaf een ooi, daarom het ons beide ramme getoets teen al die lammers. In die geval waar ramme naby verwant aan mekaar is (bv. pa en seun, broers, of oupa en lam) bestaan die moontlikheid dat hierdie diere beide as vaderskap passings kan opkom vir 'n lam, alhoewel een nie die ware vaar is nie. Dit is weens die hoë graad van gedeelde DNA tussen hulle. Soms, in kuddes/groepe, kan toevallige passings ook voorkom wanneer daar lae diversiteit of hoë inteling is.

Ons het die volgende gevind:

- Vir AA24-0022 (KID 1) (U627170) kan slegs ADP23-0002 pas as vaar.

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Ek hoop dit gaan goed.

Jy is 100% korrek, veelvuldige vaars is moontlik vir lammers vanaf een ooi, daarom het ons beide ramme getoets teen al die lammers. In die geval waar ramme naby verwant aan mekaar is (bv. pa en seun, broers, of oupa en lam) bestaan die moontlikheid dat hierdie diere beide as vaderskap passings kan opkom vir 'n lam, alhoewel een nie die ware vaar is nie. Dit is weens die hoë graad van gedeelde DNA tussen hulle. Soms, in kuddes/groepe, kan toevallige passings ook voorkom wanneer daar lae diversiteit of hoë inteling is.

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Ons het die volgende gevind:

- Vir AA24-0022 (KID 1) (U627170) kan slegs ADP23-0002 pas as vaar.
- Vir AA24-0025 (KID 2) (U627171) kan slegs JWC22-0001 pas as vaar.
- Vir AA24-0026 (KID 3) (U627172) kan beide genomineerde ramme pas as vaar. Met ander woorde, op grond van hulle DNA profiele kan ons nie tans een van die twee uitsluit nie.



Reply



Email



Calendar



Channels



Apps