

Subject: Geboortekennisgewings en oordragte

From: "Albert Kotze" <albertkotze@otterkuil.co.za>

Date: 2024/10/09, 08:25 am

To: <sonja@studbook.co.za>, "Wendy Wasserman" <wendyw@studbook.co.za>

Goeie môre julle

Hoop en vertrou dat dit goed gaan?

Ek wil net opvolg oor die geboortekennisgewings wat ek gestuur het? Ek het die DNA's ontvang en het dit toe vir Wendy aangestuur op 'n excel sheet. Beide BDN en Almau se goed is op daardie email. Ek het gister op die inventaris se gaan kyk en nog geen van daardie diere lê op die stelsel nie.

Dan, die volgende diere moet asb oorgedra word na hul verskillende eienaars.

337 21-057 na Johnny Forbes

337 21-069 na Johnny Forbes

337 22-083 na Derik Strauss

Baie dankie. Julle moet 'n lieflike dag hê

Vriendelike Groete

Deon Kotze

Otterkuil Boerdery

T 083 270 2134 | F 086 647 2638

VAT nr / BTW nr 4140156052

Otterkuil Plaas | Agter-Paarl | P O Box / Posbus 7249, Noorder Paarl, 7623



Subject: FW: Results Batch 45337

From: "Albert Kotze" <albertkotze@otterkuil.co.za>

Date: 2024/10/09, 08:28 am

To: <sonja@studbook.co.za>, "Wendy Wasserman" <wendyw@studbook.co.za>



Vriendelike Groete

Albert Kotze

Otterkuil Boerdery

T 083 270 2134 | F 086 647 2638

VAT nr / BTW nr 4140156052

Otterkuil Plaas | Agter-Paarl | P O Box / Posbus 7249, Noorder Paarl, 7623



From: Unistel Pets <pets@unistelmedical.co.za>

Sent: 02 October 2024 12:36 PM

To: albertkotze@otterkuil.co.za; koedoekotze@gmail.com

Subject: Results Batch 45337

Good afternoon,

I hope you are well.

Attached please find the results for **Batch 45337**.

We trust that all information provided to us is complete and correct. We can only provide results with the information we currently have on record. 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.

We appreciate your support and look forward to working together again soon.

Wishing you a wonderful day.

Kind Regards,

Lerafo Ngakane

Assistant Manager

Animal Genetics



Diere Uitslag Opsomming

Bondel No: 45337
Geskep: 10/09/2024
Eien.Rekening: KOTA01

Mnr Albert Kolze
Oterkuil / Almau Suffolk
Via: PRIVATE

Lab Nr:	Dier Naam:	ID:	Ras:	Moeder ID:	Vader ID:	Res Kode:	Invoice:
0000626254	24-0055 (284) Genomineerde vaar uitgesluit	194_M_24-0055	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626255	24-0056 (284) Moer geldig, Genomineerde Vaar uitgesluit	194_M_24-0056	SUFFOLK	194_V_22-0141	194_M_19-0042 (284)	PAR03	
0000626256	24-0057 (284) Genomineerde vaar uitgesluit	194_M_24-0057	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626257	24-0058 (284) Genomineerde vaar uitgesluit	194_M_24-0058	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626258	24-0059 (284) Genomineerde vaar uitgesluit	194_M_24-0059	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626259	24-0060 (284) Genomineerde vaar uitgesluit	194_V_24-0060	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626260	24-0061 (284) Moer geldig, Genomineerde Vaar uitgesluit	194_V_24-0061	SUFFOLK	194_V_21-0032	194_M_19-0042 (284)	PAR03	
0000626261	24-0062 (284) Genomineerde vaar uitgesluit	194_V_24-0062	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626262	24-0063 (284) Genomineerde vaar uitgesluit	194_M_24-0063	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626263	24-0064 (284) Genomineerde vaar uitgesluit	194_M_24-0064	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626264	24-0065 (284) Genomineerde vaar uitgesluit	194_V_24-0065	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626265	24-0066 (284) Genomineerde vaar uitgesluit	194_M_24-0066	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626266	24-0067 (284) Vaar geldig	194_V_24-0067	SUFFOLK		194_M_19-0042 (284)	VADI	
0000626267	24-0068 (284) Vaar geldig	194_M_24-0068	SUFFOLK		194_M_19-0042 (284)	VADI	
0000626268	24-0069 (284) Genomineerde vaar uitgesluit	194_V_24-0069	SUFFOLK		194_M_19-0042 (284)	VAD	

Verslag Datum: 1/10/2024

Verslag Tyd: 3:40PM



Diere Uitslag Opsomming

Bondel No: 45337
Geskep: 10/09/2024
Eien.Rekening: KOTA01

Mnr Albert Kotze
Oterkui / Alnau Suffolk
Via: PRIVATE

Lab Nr:	Dier Naam:	ID:	Ras:	Moeder ID:	Vader ID:	Res Kode:	Invoice:
0000626269	24-0070 (284) Genomineerde vaar uitgesluit	194_M_24-0070	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626270	24-0071 (284) Vaar geldig	194_V_24-0071	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626271	24-0072 (284) Genomineerde vaar uitgesluit	194_M_24-0072	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626272	24-0073 (284) Vaar geldig	194_V_24-0073	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626273	24-0074 (284) Vaar geldig	194_V_24-0074	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626274	24-0075 (284) Genomineerde vaar uitgesluit	194_V_24-0075	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626275	24-0076 (284) Genomineerde vaar uitgesluit	194_V_24-0076	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626276	24-0077 (284) Geen monster ontvang	194_V_24-0077	SUFFOLK		194_M_19-0042 (284)	NSR	
0000626277	24-0078 (284) Genomineerde vaar uitgesluit	194_V_24-0078	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626278	24-0079 (284) Genomineerde vaar uitgesluit	194_M_24-0079	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626279	24-0080 (284) Genomineerde vaar uitgesluit	194_V_24-0080	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626280	24-0081 (284) Genomineerde vaar uitgesluit	194_M_24-0081	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626281	24-0082 (284) Geen monster ontvang	194_V_24-0082	SUFFOLK		194_M_19-0042 (284)	NSR	
0000626282	24-0083 (284) Genomineerde vaar uitgesluit	194_M_24-0083	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626283	24-0084 (284) Genomineerde vaar uitgesluit	194_V_24-0084	SUFFOLK		194_M_19-0042 (284)	VAD	

Verslag Datum: 1/10/2024

Verslag Tyd: 3:40PM

Bladsy: 2



Diere Uitslag Opsomming

Bonder No: 45337
Geskep: 10/09/2024
Eien Rekening: KOTA01

Mnr Albert Kotze
Oterkui / Almar Suffolk
Via: PRIVATE

Lab Nr:	Dier Naam:	ID:	Ras:	Moeder ID:	Vader ID:	Res.Kode:	Invoice:
Resultaat:							
0000626284	24-0085 (284)	194_V_24-0085	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626285	24-0086 (284)	194_M_24-0086	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626286	24-0087 (284)	194_M_24-0087	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626287	24-0088 (284)	194_M_24-0088	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626288	24-0326 (337)	194_M_24-0326	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626289	24-0327 (337)	194_V_24-0327	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626290	24-0228 (337)	194_M_24-0228	SUFFOLK		194_M_19-0042 (284)	VADI	
Vaar geldig							
0000626291	24-0229 (337)	194_V_24-0229	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626292	24-0230 (377)	194_M_24-0230	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626293	24-0231 (337)	194_M_24-0231	SUFFOLK		194_M_19-0042 (284)	VADI	
Vaar geldig							
0000626294	24-0232 (337)	194_M_24-0232	SUFFOLK		194_M_19-0042 (284)	VAD	
Genomineerde vaar uitgesluit							
0000626295	24-0233 (337)	194_M_24-0233	SUFFOLK	194_V_20-0206	194_M_19-0042 (284)	PAR03	
Moer geldig, Genomineerde Vaar uitgesluit							
0000626296	24-0234 (337)	194_V_24-0234	SUFFOLK	194_V_20-0206	194_M_19-0042 (284)	PAR03	
Moer geldig, Genomineerde Vaar uitgesluit							
0000626297	24-0235 (377)	194_M_24-0235	SUFFOLK	194_V_20-0219	194_M_19-0042 (284)	PAR03	
Moer geldig, Genomineerde Vaar uitgesluit							
0000626298	24-0236 (377)	194_M_24-0236	SUFFOLK	194_V_20-0219	194_M_19-0042 (284)	PAR03	
Moer geldig, Genomineerde Vaar uitgesluit							



Diere Uitslag Opsomming

Bondei No: 45337
Geskep: 10/09/2024
Eien Rekening: KOTA01

Mnr Albert Kotze
Otterkui / Almau Suffolk
Via: PRIVATE

Lab Nr:	Dier Naam:	ID:	Ras:	Moeder ID:	Vader ID:	Res Kode:	Invoice:
0000626299	24-0237 (337) Genomineerde vaar uitgesluit	194_V_24-0237	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626300	24-0238 (337) Genomineerde vaar uitgesluit	194_V_24-0238	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626301	24-0239 (337) Moer geldig, Genomineerde Vaar uitgesluit	194_V_24-0239	SUFFOLK	194_V_20-0205	194_M_19-0042 (284)	PAR03	
0000626302	24-0240 (337) Moer geldig, Genomineerde Vaar uitgesluit	194_V_24-0240	SUFFOLK	194_V_20-0205	194_M_19-0042 (284)	PAR03	
0000626303	24-0241 (337) Moer geldig, Genomineerde Vaar uitgesluit	194_M_24-0241	SUFFOLK	194_V_20-0204	194_M_19-0042 (284)	PAR03	
0000626304	24-0242 (337) Moer geldig, Genomineerde Vaar uitgesluit	194_M_24-0242	SUFFOLK	194_V_20-0204	194_M_19-0042 (284)	PAR03	
0000626305	24-0243 (337) Genomineerde vaar uitgesluit	194_M_24-0243	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626306	24-0244 (337) Vaar geldig	194_M_24-0244	SUFFOLK		194_M_19-0042 (284)	VADI	
0000626307	24-0245 (337) Genomineerde vaar uitgesluit	194_V_24-0245	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626308	24-0246 (337) Genomineerde vaar uitgesluit	194_M_24-0246	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626309	24-0247 (337) Genomineerde vaar uitgesluit	194_M_24-0247	SUFFOLK		194_M_19-0042 (284)	VAD	
0000626310	21-0032 (284) Vaar geldig	194_V_21-0032	SUFFOLK		194_M_17-0087 (350)	VADI	



DNA PROFILE REPORT

Name: 24-0055 (284)

Sex: Male

Date of Birth: 2024-07-30

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0055

Registration No:

Animal ID:

DNA Reference: U626254

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	213	227
ETH152 (D5S2)	186	190
ILSTS87	157	157
INRA005	131	147
INRA006	110	110
INRA023	216	216
INRA063	169	183
INRA172	154	160
MAF065	127	129
MAF214	187	189
McM042	87	87
McM527	166	170
OarFCB128	106	120
OarFCB20	105	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 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.



DNA PARENTAGE REPORT

OFFSPRING:

Name: 24-0056 (284)

Tag: 24-0056

Breed: SUFFOLK

Sex: Male

Date of Birth: 2024-07-30

Animal ID:

Registration No:

DNA Reference: U626255

OrarFCB20	INRA023	CSRD2115B	OrarFCB128	McM527	INRA172
89 105	202 204	336 336	106 120	170 172	150 154
AMEL	WAF065	INRA063	McM042	MAF214	INRA006
Y X	127 129	175 175	87 89	187 187	110 130
D52	ILSTS37	INRA005	CSRD247		
186 188	157 157	127 131	227 227		

Rossouw

C Rossouw

Animal Division Manager

Date Printed:

01 October 2024

SIRE: Nominated Sire Excluded

Name: 19-0042 (284)

Tag: 19-0042 (284)

Breed: SUFFOLK

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U609507

DAM: Nominated Dam Valid

Name: 22-0141 (284)

Tag: 22-0141

Breed: SUFFOLK

Date of Birth: 2022-07-13

Animal ID:

Registration No:

DNA Reference: U613184

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.

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



DNA PROFILE REPORT

Name: 24-0057 (284)

Sex: Male

Date of Birth: 2024-07-30

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0057

Registration No:

Animal ID:

DNA Reference: U626256

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	192
ILSTS87	147	157
INRA005	131	131
INRA006	110	122
INRA023	204	204
INRA063	175	183
INRA172	154	154
MAF065	129	129
MAF214	187	187
McM042	87	87
McM527	172	172
OarFCB128	106	120
OarFCB20	89	93

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0058 (284)

Sex: Male

Date of Birth: 2024-07-30

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0058

Registration No:

Animal ID:

DNA Reference: U626257

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	186	192
ILSTS87	147	157
INRA005	131	131
INRA006	130	134
INRA023	202	216
INRA063	169	183
INRA172	154	154
MAF065	121	127
MAF214	187	187
McM042	87	89
McM527	172	172
OarFCB128	106	120
OarFCB20	89	93

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0059 (284)

Sex: Male

Date of Birth: 2024-07-30

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0059

Registration No:

Animal ID:

DNA Reference: U626258

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	Y	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	190	192
ILSTS87	147	157
INRA005	127	131
INRA006	110	132
INRA023	204	204
INRA063	169	175
INRA172	126	154
MAF065	129	129
MAF214	187	189
McM042	87	89
McM527	168	170
OarFCB128	120	120
OarFCB20	89	113

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0060 (284)

Sex: Female

Date of Birth: 2024-07-30

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0060

Registration No:

Animal ID:

DNA Reference: U626259

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	186	190
ILSTS87	147	157
INRA005	127	131
INRA006	110	130
INRA023	204	204
INRA063	169	175
INRA172	150	154
MAF065	125	127
MAF214	187	189
McM042	87	89
McM527	168	172
OarFCB128	120	120
OarFCB20	89	113

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PARENTAGE REPORT

OFFSPRING:

Name: 24-0061 (284)

Tag: 24-0061

Breed: SUFFOLK

Sex: Female

Date of Birth: 2024-08-01

Animal ID:

Registration No:

DNA Reference: U626260

OarFCB20	INRA023	CSRD2115B	OarFCB128	McM527	INRA172
89 91	202 204	336 336	106 106	170 172	154 154
AMEL	MAF365	INRA063	McM042	MAF214	INRA066
XX	127 127	175 175	87 95	187 189	130 130
D5S2	ILSTS87	INRA005	CSRD247		
186 190	147 157	125 131	227 227		

Rosouw

C Rossouw

Animal Division Manager

Date Printed:

01 October 2024

SIRE: Nominated Sire Excluded

Name: 19-0042 (284)

Tag: 19-0042 (284)

Breed: SUFFOLK

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U609507

DAM: Nominated Dam Valid

Name: 21-0032 (284)

Tag: 21-0032

Breed: SUFFOLK

Date of Birth: 2021-07-12

Animal ID:

Registration No:

DNA Reference: U626310

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/ requestee.

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 Tilger 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



Unistel

DNA PROFILE REPORT

Name: 24-0062 (284)

Sex: Female

Date of Birth: 2024-08-01

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0062

Registration No:

Animal ID:

DNA Reference: U626261

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	213	239
ETH152 (D5S2)	186	190
ILSTS87	149	157
INRA005	131	131
INRA006	130	132
INRA023	204	216
INRA063	173	175
INRA172	138	154
MAF065	127	129
MAF214	187	189
McM042	87	87
McM527	170	172
OarFCB128	106	106
OarFCB20	89	93

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 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.



DNA PROFILE REPORT

Name: 24-0063 (284)

Sex: Male

Date of Birth: 2024-07-31

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0063

Registration No:

Animal ID:

DNA Reference: U626262

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	Y	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	186	190
ILSTS87	157	157
INRA005	131	131
INRA006	130	130
INRA023	204	216
INRA063	175	183
INRA172	154	154
MAF065	121	127
MAF214	187	187
McM042	87	95
McM527	168	170
OarFCB128	106	120
OarFCB20	91	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0064 (284)

Sex: Male

Date of Birth: 2024-08-01

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0064

Registration No:

Animal ID:

DNA Reference: U626263

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	190
ILSTS87	147	157
INRA005	131	147
INRA006	110	132
INRA023	204	204
INRA063	173	175
INRA172	138	154
MAF065	127	129
MAF214	187	187
McM042	87	95
McM527	168	172
OarFCB128	106	120
OarFCB20	89	91

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

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Unistel

DNA PROFILE REPORT

Name: 24-0065 (284)

Sex: Female

Date of Birth: 2024-08-01

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0065

Registration No:

Animal ID:

DNA Reference: U626264

LOCUS	ALLELES	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	186
ILSTS87	149	157
INRA005	125	131
INRA006	110	130
INRA023	204	204
INRA063	175	183
INRA172	154	154
MAF065	127	129
MAF214	187	187
McM042	87	95
McM527	168	172
OarFCB128	106	120
OarFCB20	89	91

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0066 (284)

Sex: Male

Date of Birth: 2024-08-01

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0066

Registration No:

Animal ID:

DNA Reference: U626265

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	Y	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	190
ILSTS87	157	157
INRA005	131	143
INRA006	110	130
INRA023	202	216
INRA063	169	175
INRA172	154	154
MAF065	127	129
MAF214	187	189
McM042	87	87
McM527	170	172
OarFCB128	106	106
OarFCB20	89	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

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DNA PATERNITY REPORT

OFFSPRING:

Name: 24-0067 (284)

Tag: 24-0067
Breed: SUFFOLK
Sex: Female
Date of Birth: 2024-08-01

Animal ID:
Registration No:
DNA Reference: U626266

QarFCB20	INRA023	CSRD2115B	QarFCB128	McM527	INRA172
105 105	202 216	336 336	106 120	170 172	138 154
AMEL	MAF065	INRA063	McM042	MAF214	INRA006
XX	129 129	175 175	87 87	187 189	110 130
D5S2	ILSTS87	INRA005	CSRD247		
186 190	157 157	131 143	227 227		

SIRE: Nominated Sire Valid

Name: 19-0042 (284)

Tag: 19-0042 (284)
Breed: SUFFOLK
Date of Birth:
Animal ID:
Registration No:
DNA Reference: U609507

DAM:

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

Rossouw

C Rossouw

Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.

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DNA PATERNITY REPORT

OFFSPRING:

Name: 24-0068 (284)

Tag: 24-0068
Breed: SUFFOLK

Sex: Male

Date of Birth: 2024-08-01

Animal ID:

Registration No:

DNA Reference: U626267

QarFCB20	INRA023	CSRD2115B	QarFCB128	McM527	INRA172
93 105	204 216	336 336	120 120	170 172	154 154
AMEL	MAF065	INRA063	McM042	MAF214	INRA006
Y X	129 129	175 183	87 87	187 187	122 130
DES2	ILSTS87	INRA006	CSRD247		
186 190	147 157	131 131	227 227		

SIRE: Nominated Sire Valid

Name: 19-0042 (284)

Tag: 19-0042 (284)

Breed: SUFFOLK

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U609507

DAM:

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

C Rossouw

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

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DNA PROFILE REPORT

Name: 24-0069 (284)

Sex: Female

Date of Birth: 2024-08-01

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0069

Registration No:

Animal ID:

DNA Reference: U626268

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	190
ILSTS87	147	157
INRA005	131	131
INRA006	122	130
INRA023	204	204
INRA063	175	183
INRA172	154	160
MAF065	129	129
MAF214	187	189
McM042	87	87
McM527	172	172
OarFCB128	106	120
OarFCB20	89	93

C Rossouw
Animal Division Manager

Date Printed: 01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0070 (284)

Sex: Male

Date of Birth: 2024-08-01

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0070

Registration No:

Animal ID:

DNA Reference: U626269

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	Y	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	186	190
ILSTS87	151	157
INRA005	131	131
INRA006	110	132
INRA023	204	204
INRA063	169	169
INRA172	126	154
MAF065	127	129
MAF214	187	189
McM042	87	95
McM527	172	172
OarFCB128	106	106
OarFCB20	93	105

C Rossouw
Animal Division Manager

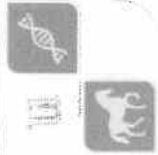
Date Printed:

01 October 2024

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DNA PATERNITY REPORT

OFFSPRING:

Name: 24-0071 (284)

Tag: 24-0071
Breed: SUFFOLK
Sex: Female

Date of Birth: 2024-08-01
Animal ID:

Registration No:

DNA Reference: U626270

OarFC320	INRA023	CSRD21158	OarFCB128	McM527	INRA172
89 105	204 216	336 336	106 120	170 170	138 154
AMEL	MAF065	INRA063	McM042	MAF214	INRA006
XX	127 129	169 175	87 95	187 189	130 132
D5S2	ILSTS87	INRA005	CSRD247		
186 190	147 157	131 131	227 239		

SIRE: Nominated Sire Valid

Name: 19-0042 (284)

Tag: 19-0042 (284)

Breed: SUFFOLK

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U609507

DAM:

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

C Rossouw

Animal Division Manager

Date Printed:

01 October 2024

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DNA PROFILE REPORT

Name: 24-0072 (284)

Sex: Male

Date of Birth: 2024-08-01

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0072

Registration No:

Animal ID:

DNA Reference: U626271

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	Y	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	190	190
ILSTS87	147	157
INRA005	127	131
INRA006	110	130
INRA023	216	216
INRA063	175	175
INRA172	154	160
MAF065	127	129
MAF214	187	189
McM042	87	95
McM527	170	172
OarFCB128	106	120
OarFCB20	89	93

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

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DNA PATERNITY REPORT

OFFSPRING:

Name: 24-0073 (284)

Tag: 24-0073
Breed: SUFFOLK
Sex: Female
Date of Birth: 2024-08-04

Animal ID:
Registration No:
DNA Reference: U626272

QatFCB20	INRA023	CSRD2115B	QatFCB128	McM527	INRA172
105 113	216 216	336 336	120 120	170 172	154 160
AMEL	MAF065	INRA063	McM042	MAF214	INRA066
X X	129 129	169 175	87 87	187 191	110 130
D5S2	ILSTS87	INRA005	CSRD247		
190 192	161 161	131 143	213 227		

SIRE: Nominated Sire Valid

Name: 19-0042 (284)

Tag: 19-0042 (284)
Breed: SUFFOLK
Date of Birth:
Animal ID:
Registration No:
DNA Reference: U609507

DAM:

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

C Rossouw
Animal Division Manager

Date Printed: 01 October 2024

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DNA PATERNITY REPORT

OFFSPRING:

Name: 24-0074 (284)

Tag: 24-0074
Breed: SUFFOLK
Sex: Female
Date of Birth: 2024-08-04

Animal ID:
Registration No:
DNA Reference: U626273

OarFCB20	INRA023	CSRD2115B	OarFCB128	McM527	INRA172
113 113	216 216	336 336	120 120	170 172	126 138
AMEL	MAF065	INRA063	McM042	MAF214	INRA006
X X	129 129	175 175	87 87	187 191	130 130
D5S2	ILSTS87	INRA005	CSRD247		
190 192	157 161	125 127	213 227		

SIRE: Nominated Sire Valid

Name: 19-0042 (284)

Tag: 19-0042 (284)
Breed: SUFFOLK
Date of Birth:
Animal ID:
Registration No:
DNA Reference: U609507

DAM:

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

Rossouw

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

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DNA PROFILE REPORT

Name: 24-0075 (284)

Sex: Female

Date of Birth: 2024-08-03

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0075

Registration No:

Animal ID:

DNA Reference: U626274

LOCUS	ALLELES	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	190	190
ILSTS87	157	157
INRA005	131	131
INRA006	110	130
INRA023	202	204
INRA063	169	175
INRA172	126	154
MAF065	129	129
MAF214	187	189
McM042	87	99
McM527	170	172
OarFCB128	120	120
OarFCB20	89	89

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0076 (284)

Sex: Female

Date of Birth: 2024-08-03

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0076

Registration No:

Animal ID:

DNA Reference: U626275

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	190
ILSTS87	147	157
INRA005	131	147
INRA006	130	134
INRA023	216	216
INRA063	169	183
INRA172	126	154
MAF065	121	129
MAF214	187	189
McM042	87	99
McM527	172	172
OarFCB128	106	120
OarFCB20	89	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0078 (284)

Sex: Female

Date of Birth: 2024-08-08

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0078

Registration No:

Animal ID:

DNA Reference: U626277

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	186
ILSTS87	157	157
INRA005	131	145
INRA006	110	110
INRA023	204	216
INRA063	169	175
INRA172	154	160
MAF065	127	129
MAF214	187	189
McM042	87	87
McM527	172	172
OarFCB128	120	120
OarFCB20	89	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0079 (284)

Sex: Male

Date of Birth: 2024-08-10

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0079

Registration No:

Animal ID:

DNA Reference: U626278

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	Y	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	190	190
ILSTS87	157	157
INRA005	131	131
INRA006	110	130
INRA023	204	216
INRA063	175	175
INRA172	154	154
MAF065	127	129
MAF214	187	187
McM042	87	87
McM527	170	170
OarFCB128	106	106
OarFCB20	89	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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unistel

DNA PROFILE REPORT

Name: 24-0080 (284)

Sex: Female

Date of Birth: 2024-08-10

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0080

Registration No:

Animal ID:

DNA Reference: U626279

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	*	*
ILSTS87	157	157
INRA005	131	143
INRA006	122	130
INRA023	204	216
INRA063	169	169
INRA172	154	154
MAF065	129	129
MAF214	187	189
McM042	87	89
McM527	170	170
OarFCB128	106	120
OarFCB20	89	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0081 (284)

Sex: Male

Date of Birth: 2024-08-14

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0081

Registration No:

Animal ID:

DNA Reference: U626280

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	186	190
ILSTS87	149	157
INRA005	131	147
INRA006	110	110
INRA023	198	204
INRA063	175	175
INRA172	154	160
MAF065	129	129
MAF214	187	189
McM042	87	95
McM527	170	170
OarFCB128	106	120
OarFCB20	89	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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Unistel

DNA PROFILE REPORT

Name: 24-0083 (284)

Sex: Male

Date of Birth: 2024-08-15

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0083

Registration No:

Animal ID:

DNA Reference: U626282

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	190	190
ILSTS87	151	157
INRA005	131	141
INRA006	130	130
INRA023	202	216
INRA063	169	175
INRA172	138	154
MAF065	121	129
MAF214	187	189
McM042	87	89
McM527	170	172
OarFCB128	106	106
OarFCB20	89	113

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

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Unistel

DNA PROFILE REPORT

Name: 24-0084 (284)

Sex: Female

Date of Birth: 2024-08-15

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0084

Registration No:

Animal ID:

DNA Reference: U626283

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	190	190
ILSTS87	151	157
INRA005	131	131
INRA006	110	130
INRA023	202	204
INRA063	169	169
INRA172	138	154
MAF065	129	129
MAF214	187	189
McM042	87	89
McM527	168	172
OarFCB128	106	120
OarFCB20	89	113

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 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.



DNA PROFILE REPORT

Name: 24-0085 (284)

Sex: Female

Date of Birth: 2024-08-16

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0085

Registration No:

Animal ID:

DNA Reference: U626284

<u>LOCUS</u>	<u>ALLELES</u>	
AMEL	X	X
CSRD2115B	336	336
CSRD247	227	239
ETH152 (D5S2)	190	192
ILSTS87	147	157
INRA005	127	131
INRA006	110	110
INRA023	204	216
INRA063	169	183
INRA172	154	154
MAF065	127	129
MAF214	187	189
McM042	87	89
McM527	168	170
OarFCB128	106	106
OarFCB20	93	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

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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



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DNA PROFILE REPORT

Name: 24-0086 (284)

Sex: Male

Date of Birth: 2024-08-27

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0086

Registration No:

Animal ID:

DNA Reference: U626285

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	237	239
ETH152 (D5S2)	190	190
ILSTS87	157	157
INRA005	127	131
INRA006	110	130
INRA023	204	216
INRA063	169	183
INRA172	154	160
MAF065	129	129
MAF214	187	187
McM042	87	89
McM527	168	172
OarFCB128	106	118
OarFCB20	89	93

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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DNA PROFILE REPORT

Name: 24-0087 (284)

Sex: Male

Date of Birth: 2024-08-27

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0087

Registration No:

Animal ID:

DNA Reference: U626286

LOCUS	ALLELES	
	Y	X
AMEL		
CSRD2115B	336	336
CSRD247	237	239
ETH152 (D5S2)	186	190
ILSTS87	157	157
INRA005	127	131
INRA006	110	130
INRA023	204	216
INRA063	175	175
INRA172	154	160
MAF065	121	127
MAF214	187	191
McM042	87	87
McM527	168	172
OarFCB128	106	118
OarFCB20	93	105

C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2018 standards (13 markers). CSRD2115B, CSRD2115B, ILSTS87 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.

Name: 24-0088 (284)

Sex: Male

Date of Birth: 2024-08-27

Species: SHEEP

Breed: SUFFOLK

Tag: 24-0088

Registration No:

Animal ID:

DNA Reference: U626287

LOCUS	ALLELES	
AMEL	Y	X
CSRD2115B	336	336
CSRD247	227	227
ETH152 (D5S2)	190	192
ILSTS87	147	157
INRA005	131	131
INRA006	110	110
INRA023	204	216
INRA063	169	183
INRA172	154	160
MAF065	121	129
MAF214	187	187
McM042	87	89
McM527	170	172
OarFCB128	118	120
OarFCB20	89	113



C Rossouw
Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. Sheep markers and alleles are reported to ISAG 2016 standards (13 markers). CSRD2111B, CSRD2115B, ILSTS87 and OarFCB128 are additional markers.

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Unistel

DNA PATERNITY REPORT

OFFSPRING:

Name: 21-0032 (284)

Tag: 21-0032
Breed: SUFFOLK

Sex: Female

Date of Birth: 2021-07-12

Animal ID:

Registration No:

DNA Reference: U626310

OarFCB20	INRA023	CSRD21158	OarFCB128	McM527	INRA172
89 91		336 336	106 106	170 170	154 154
AMEL	MAF065	INRA063	McM042	MAF214	INRA006
X X	127 129	175 183	87 95	189 189	110 130
D532	ILSTS87	INRA005	CSRD247		
	147 157	125 131	227 227		

SIRE: Nominated Sire Valid

Name: 17-0087 (350)

Tag: 17-0087 (350)

Breed: SUFFOLK

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U609501

DAM:

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

C Rossouw

Animal Division Manager

Date Printed:

01 October 2024

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.

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