

DNA Parentage Report



Batch : 260988H
 Owner : Ingrid Klug
 Farm : Wynnholme Stud
 Account : KLUG01
 Via : PRIVATE
 Invoice To : Owner
 Test Method :
 UMLSOPUCATequine01;
 UMLSOPUCATHorse02
 Job No : 174281

Created: 2026-06-19

ANIMAL		Marker	Allele1	Allele2	SIRE:	Nominated Sire Valid
Animal Name	FEATHERFOOT SCARLET	VHL20	M	P	Animal Name	COMPASS FERDINAND
Tag No		HTG4	O	P	Tag No	
Sample #	260988H001	AHT4	H	I	Sample #	615491
Animal Species	HORSE	HMS7	N	O	Animal Species	HORSE
Animal Breed	Shire Horse	HTG6	G	O	Animal Breed	Shire Horse
Registration Id		AHT5	M	N	Registration Id	
Birth Date	2025-11-12	HMS6	L	L	Birth Date	2019-01-28
Microchip #	992003000643514	ASB23	K	S	Microchip #	
Tissue Type	Hair	ASB2	K	M	Tissue Type	External Profile
Gender	Female	HTG10	M	O	DAM: Nominated Dam Valid	
		HTG7	K	O	Animal Name	FEATHERFOOT AZURE
		HMS3	M	R	Tag No	
		HMS2	K	L	Sample #	623163
		ASB17	K	K	Animal Species	HORSE
		LEX3	M	P	Animal Breed	Shire Horse
		HMS1	M	M	Registration Id	
		CA425	J	N	Birth Date	2012-07-31
					Microchip #	
					Tissue Type	External Profile

Report Date: 07-Jul-2026 11:14

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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. Some DNA 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 or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

Address: Office Block 1, De Tijger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA

Postal Address: Postnet Suite 13, Private Bag X22, Tygervally, 7536, RSA

Tel: +27 (21) 021 007 5616

Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whieldon, M Senekal, HJ Pearce

Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)

DNA Parentage Report



Batch : 260988H
 Owner : Ingrid Klug
 Farm : Wynnholme Stud
 Account : KLUG01
 Via : PRIVATE
 Invoice To : Owner
 Test Method :
 UMLSOPUCATequine01;
 UMLSOPUCATHorse02
 Job No : 174281

Created: 2026-06-19

ANIMAL	
Animal Name	LITTLE FOREST BUCKS FIZZ
Tag No	
Sample #	260988H002
Animal Species	HORSE
Animal Breed	S.A. Miniature Horse
Registration Id	
Birth Date	2025-12-11
Microchip #	
Tissue Type	Hair
Gender	Male

Marker	Allele1	Allele2
VHL20	M	M
HTG4	M	M
AHT4	H	I
HMS7	O	Q
HTG6	G	O
AHT5	N	O
HMS6	K	L
ASB23	J	U
ASB2	N	O
HTG10	O	R
HTG7	K	O
HMS2	K	R
ASB17	N	N
LEX3	M	M
HMS1	K	M
CA425	M	O

SIRE:	Nominated Sire Valid
Animal Name	CHARGO-CO KALLIE'S LOMBARDIE
Tag No	
Sample #	608423
Animal Species	HORSE
Animal Breed	S.A. Miniature Horse
Registration Id	
Birth Date	2021-07-30
Microchip #	
Tissue Type	Hair
DAM:	Nominated Dam Valid
Animal Name	LFM KELLENDRIA
Tag No	
Sample #	621415
Animal Species	HORSE
Animal Breed	S.A. Miniature Horse
Registration Id	
Birth Date	2022-10-10
Microchip #	
Tissue Type	Hair

Report Date: 07-Jul-2026 11:14

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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. Some DNA 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 or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

Address: Office Block 1, De Tijger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA

Postal Address: Postnet Suite 13, Private Bag X22, Tygervally, 7536, RSA

Tel: +27 (21) 021 007 5616

Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whieldon, M Senekal, HJ Pearce

Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)

DNA Parentage Report



Batch : 260988H
 Owner : Ingrid Klug
 Farm : Wynnholme Stud
 Account : KLUG01
 Via : PRIVATE
 Invoice To : Owner
 Test Method :
 UMLSOPUCATequine01;
 UMLSOPUCATHorse02
 Job No : 174281

Created: 2026-06-19

ANIMAL		Marker	Allele1	Allele2	DAM:	Nominated Dam Valid
Animal Name	LITTLE FOREST MOONBEAM	VHL20	J	R	Animal Name	PURE PERD DK'S POCKET DOLL
Tag No		HTG4	M	O	Tag No	
Sample #	260988H003	HMS7	L	M	Sample #	268199
Animal Species	HORSE	HTG6	J	O	Animal Species	HORSE
Animal Breed	S.A. Miniature Horse	AHT5	K	N	Animal Breed	S.A. Miniature Horse
Registration Id		HMS6	O	P	Registration Id	
Birth Date	2026-01-01	ASB23	K	S	Birth Date	2013-11-01
Microchip #		ASB2	M	N	Microchip #	
Tissue Type	Hair	HTG10	M	R	Tissue Type	Hair
Gender	Male	HTG7	K	O		
		HMS2	K	R		
		ASB17	F	M		
		LEX3	L	L		
		HMS1	J	M		
		CA425	J	O		

Report Date: 07-Jul-2026 11:14

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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. Some DNA 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 or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

Address: Office Block 1, De Tijger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA

Postal Address: Postnet Suite 13, Private Bag X22, Tygervally, 7536, RSA

Tel: +27 (21) 021 007 5616

Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whieldon, M Senekal, HJ Pearce

Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)

DNA Parentage Report



Batch : 260988H
 Owner : Ingrid Klug
 Farm : Wynnholme Stud
 Account : KLUG01
 Via : PRIVATE
 Invoice To : Owner
 Test Method :
 UMLSOPUCATequine01;
 UMLSOPUCATHorse02
 Job No : 174281

Created: 2026-06-19

ANIMAL		Marker	Allele1	Allele2	SIRE:	Nominated Sire Valid
Animal Name	LITTLE FOREST EAGLE'S TONTO	VHL20	J	M	Animal Name	MMC EAGLE SCOUT
Tag No		HTG4	P	P	Tag No	
Sample #	260988H004	HMS7	L	O	Sample #	134331
Animal Species	HORSE	HTG6	J	O	Animal Species	HORSE
Animal Breed	S.A. Miniature Horse	AHT5	N	N	Animal Breed	S.A. Miniature Horse
Registration Id		HMS6	M	P	Registration Id	
Birth Date	2026-02-15	ASB23	K	S	Birth Date	2006-03-14
Microchip #		ASB2	K	M	Microchip #	
Tissue Type	Hair	HTG10	K	O	Tissue Type	Hair
Gender	Male	HTG7	K	K	DAM: Nominated Dam Valid	
		HMS2	H	L	Animal Name	CHARGO MANIFEST NINA
		ASB17	R	R	Tag No	
		LEX3	M	M	Sample #	240853
		HMS1	J	M	Animal Species	HORSE
		CA425	J	N	Animal Breed	S.A. Miniature Horse
					Registration Id	
					Birth Date	2014-10-10
					Microchip #	
					Tissue Type	Hair

Report Date: 07-Jul-2026 11:14

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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. Some DNA 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 or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

Address: Office Block 1, De Tijger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA

Postal Address: Postnet Suite 13, Private Bag X22, Tygervally, 7536, RSA

Tel: +27 (21) 021 007 5616

Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whieldon, M Senekal, HJ Pearce

Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)

DNA Parentage Report



Batch : 260988H
Owner : Ingrid Klug
Farm : Wynnholme Stud
Account : KLUG01
Via : PRIVATE
Invoice To : Owner
Test Method :
UMLSOPUCATequine01;
UMLSOPUCATHorse02
Job No : 174281

Created: 2026-06-19

ANIMAL		Marker	Allele1	Allele2	SIRE:	Nominated Sire Valid
Animal Name	LITTLE FOREST EAGLE'S TALLULAH	VHL20	J	N	Animal Name	MMC EAGLE SCOUT
Tag No		HTG4	M	P	Tag No	
Sample #	260988H005	AHT4	J	M	Sample #	134331
Animal Species	HORSE	HMS7	M	O	Animal Species	HORSE
Animal Breed	S.A. Miniature Horse	HTG6	O	O	Animal Breed	S.A. Miniature Horse
Registration Id		AHT5	N	N	Registration Id	
Birth Date	2026-02-17	HMS6	P	P	Birth Date	2006-03-14
Microchip #		ASB23	K	S	Microchip #	
Tissue Type	Hair	ASB2	N	N	Tissue Type	Hair
Gender	Female	HTG10	M	O	DAM: Nominated Dam Valid	
		HTG7	O	O	Animal Name	CHARGO-CO PEGASUS PENNY
		HMS3	Q	R	Tag No	
		HMS2	K	R	Sample #	346606
		ASB17	N	R	Animal Species	HORSE
		LEX3	P	P	Animal Breed	S.A. Miniature Horse
		HMS1	I	J	Registration Id	
		CA425	J	O	Birth Date	2016-10-01
		D1	CLEAR		Microchip #	
		D2	CLEAR		Tissue Type	Hair
		D3	CLEAR			
		D4	CLEAR			

Report Date: 07-Jul-2026 11:14

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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. Some DNA 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 or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

Address: Office Block 1, De Tijger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervally, 7536, RSA
Tel: +27 (21) 021 007 5616
Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whieldon, M Senekal, HJ Pearce
Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)