

Batch Detail Report

Batch : 24388U

Owner : JJ (Nelius) Ferreira

Farm : Grootdraai / Ferrero Stoet

Account : FERJ01

Origin : PRIVATE

Invoice To : Owner

Created : 2025-09-12

24388U005	AFJ23-0345 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U005	AFJ23-0345 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U006	AFJ23-0349 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U006	AFJ23-0349 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U007	AFJ23-0350 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20HET : Myostatin - Q204X Heterozygote
24388U007	AFJ23-0350 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U008	AFJ23-0362 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U008	AFJ23-0362 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U009	AFJ23-0373 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X

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CHARNÉ ROSSOUW
DIVISION MANAGER

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24388U009	AFJ23-0373 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR Myostatin - n1821 Normal
24388U010	AFJ23-0374 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR Myo-11in - Q204X Normal
24388U010	AFJ23-0374 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR Myostatin - n1821 Normal
24388U011	AFJ23-0387 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal
24388U011	AFJ23-0387 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR Myostatin - n1821 Normal
24388U012	AFJ23-0400 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal
24388U012	AFJ23-0400 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR Myostatin - n1821 Normal
24388U013	AFJ23-0407 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal
24388U013	AFJ23-0407 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR Myostatin - n1821 Normal
24388U014	AFJ23-0423 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal
24388U014	AFJ23-0423 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR Myostatin - n1821 Normal

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Some STR profiles used in percentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories participate in ISAQ comparison testing and accept any responsibility for percentage mismatches due to incompatible marker scoring strategies between laboratories. Unistel Medical Laboratories participate in ISAQ comparison testing and accept any responsibility for percentage mismatches due to incompatible marker scoring strategies between laboratories.

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therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNE ROSSOUW
DIVISION MANAGER

24388U015	AFJ23-0428 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U015	AFJ23-0428 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U016	AFJ23-0431 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U016	AFJ23-0431 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20HET : Myostatin - Q204X Heterozygote
24388U016	AFJ23-0431 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U017	AFJ23-0432 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U017	AFJ23-0432 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U018	AFJ23-0441 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U018	AFJ23-0441 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U019	AFJ23-0452 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U019	AFJ23-0452 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U020	AFJ23-0468 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U020	AFJ23-0468 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal

							Normal
24388U021	AFJ23-0471 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20HET Myostatin - Q204X Heterozygote
24388U021	AFJ23-0471 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR Myostatin - nt821 Normal
24388U022	AFJ23-0472 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal
24388U022	AFJ23-0472 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR Myostatin - nt821 Normal
24388U023	AFJ23-0479 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal
24388U023	AFJ23-0479 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR Myostatin - nt821 Normal
24388U024	AFJ23-0484 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20HET Myostatin - Q204X Heterozygote
24388U024	AFJ23-0484 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR Myostatin - nt821 Normal
24388U025	AFJ23-0488 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal
24388U025	AFJ23-0488 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR Myostatin - nt821 Normal
24388U026	AFJ23-0489 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR Myostatin - Q204X Normal

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CHARNÉ ROSSOUW
DIVISION MANAGER

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24388U026	AFJ23-0489 (M,1)	CATTLE	BONSMARA	(1)	DMG-3-C	Hair	n18NOR : Myostatin - n1821 Normal
24388U027	AFJ23-0494 (M,1)	CATTLE	BONSMARA	(1)	DMG-2-C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U027	AFJ23-0494 (M,1)	CATTLE	BONSMARA	(1)	DMG-3-C	Hair	HER01 : Repeat sample is requested
24388U028	AFJ23-0496 (M,1)	CATTLE	BONSMARA	(1)	DMG-2-C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U028	AFJ23-0496 (M,1)	CATTLE	BONSMARA	(1)	DMG-3-C	Hair	n18NOR : Myostatin - n1821 Normal
24388U029	AFJ23-0497 (M,1)	CATTLE	BONSMARA	(1)	DMG-2-C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U029	AFJ23-0497 (M,1)	CATTLE	BONSMARA	(1)	DMG-3-C	Hair	n18NOR : Myostatin - n1821 Normal
24388U030	AFJ23-0504 (M,1)	CATTLE	BONSMARA	(1)	DMG-2-C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U030	AFJ23-0504 (M,1)	CATTLE	BONSMARA	(1)	DMG-3-C	Hair	n18NOR : Myostatin - n1821 Normal
24388U032	AFJ23-0517 (M,1)	CATTLE	BONSMARA	(1)	DMG-2-C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U032	AFJ23-0517 (M,1)	CATTLE	BONSMARA	(1)	DMG-3-C	Hair	HER01 : Repeat sample is requested
24388U033	AFJ23-0533 (M,1)	CATTLE	BONSMARA	(1)	DMG-2-C	Hair	Q20NOR : Myostatin - Q204X

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						Normal
24388U033	AFJ23-0533 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U034	AFJ23-0538 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U034	AFJ23-0538 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U035	AFJ23-0545 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U035	AFJ23-0545 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U036	AFJ23-0555 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U036	AFJ23-0555 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U037	AFJ23-0567 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U037	AFJ23-0567 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U038	AFJ23-0571 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20HET : Myostatin - Q204X Heterozygote
24388U038	AFJ23-0571 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal

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24388U039	AFJ23-0574 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U039	AFJ23-0574 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U040	AFJ23-0584 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U040	AFJ23-0584 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	HER01 : Repeat sample is requested
24388U041	AFJ23-0586 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U041	AFJ23-0586 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U042	AFJ23-0591 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U042	AFJ23-0591 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U043	AFJ23-0598 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U043	AFJ23-0598 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U044	AFJ23-0600 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U044	AFJ23-0600 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821

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							Normal
24388U045	AFJ23-0601 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U045	AFJ23-0601 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U047	AFJ23-0621 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U047	AFJ23-0621 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U048	AFJ23-0622 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U048	AFJ23-0622 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U049	AFJ23-0630 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U049	AFJ23-0630 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U050	AFJ23-0637 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U050	AFJ23-0637 (M,1)	CATTLE	BONSMARA (1)		DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U051	AFJ23-0640 (M,1)	CATTLE	BONSMARA (1)		DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal

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24388U051	AFJ23-0640 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U052	AFJ23-0650 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U052	AFJ23-0650 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U053	AFJ23-0656 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U053	AFJ23-0656 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U055	AFJ23-0667 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U055	AFJ23-0667 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U056	AFJ23-0683 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20HET : Myostatin - Q204X Heterozygote
24388U056	AFJ23-0683 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U060	AFJ23-0698 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U060	AFJ23-0698 (M,1)	CATTLE	BONSMARA (1)	DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal
24388U061	AFJ23-0699 (M,1)	CATTLE	BONSMARA (1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X

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24388U061	AFJ23-0699 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U062	AFJ23-0701 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U062	AFJ23-0701 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U063	AFJ23-0706 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U063	AFJ23-0706 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U064	AFJ23-0708 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U064	AFJ23-0708 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U065	AFJ23-0711 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U065	AFJ23-0711 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal
24388U066	AFJ23-0713 (M.1)	CATTLE	BONSMARA	(1)	DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal
24388U066	AFJ23-0713 (M.1)	CATTLE	BONSMARA	(1)	DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal

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note: some STR profiles used in percentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories participate in ISAG comparison testing and accept any responsibility for percentage mismatches due to incompatible marker scoring strategies between laboratories. 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.

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CHARNÉ ROSSOUW
DIVISION MANAGER

24388U067	AFJ23-0715 (M.1)	CATTLE	BONSMARA (1)	DMG-2 C	Hair	Q20NOR Myostatin - Q204X Normal
24388U067	AFJ23-0715 (M.1)	CATTLE	BONSMARA (1)	DMG-3 C	Hair	ntBNOR Myostatin - nt821 Normal

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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