

BZN22-43 embryo dier

Subject: BZN22-43 embryo dier
From: Charlene Ebersohn <admin1@baszohn.org.za>
Date: 2026/09/22, 09:02
To: Chantelle De Swardt <chantelled@studbook.co.za>

Hi Chantelle kan jy vir my die volgende dier 'n rekenaar nommer gee, BZN220043 (sy is 'n embryo dier)
Moeder BBM080041
Vader BBM160096

Sien Unistel batch
Sien oorplasing/ronte dokumente

BBM080041 is 'n skenker, ons gebruik haar in ons embryo program. Al gaan sy dood het ons eiers van haar.

The screenshot shows the 'Voeg By en Verander Dier' (Add and Change Animal) window in the Baszohn Cattle Co. software. The window is divided into several sections: 'Algemene Data' (General Data), 'Diverse Data' (Diverse Data), 'My Velde' (My Fields), 'Dierfotos' (Animal Photos), 'Prestasietoetsdata' (Performance Test Data), 'Teelwaardes' (Breeding Values), 'Nagelagnwaardes' (Pedigree Values), and 'BreedPlan' (Breeding Plan). The 'Algemene Data' section is currently active, showing details for animal BZN220043. The 'Geboorte' (Birth) section is also visible, showing a table of birth records with columns for Date, Sex, Age, Weight, and other details.

Geboorte	Naaspeurbaarheid Nr	Familie	Geb. dat	Ouderdom	Seisoen	Gewig	Afdeling	Vader	Moeder	Datum	Re
16 Sep 2024	2y 0mde	?	38.0	?	?	?	?	?	?		
02 Sep 2024	2y 0mde	?	36.0	?	?	?	?	?	?		
16 Jan 2024	2y 8mde	?	33.0	?	?	?	?	?	?		
01 Jan 2024	2y 8mde	?	39.0	?	?	?	?	?	?		
12 Sep 2023	2y 0mde	?	21.0	?	?	?	?	?	?		
17 Aug 2023	3y 1mde	?	35.0	?	?	?	?	?	?		
01 Jun 2020	6y 3mde	?	0.0	?	?	?	?	?	?		
15 Oct 2014	11y 11mde	?	0.0	A	?	?	?	?	?		
01 Jan 1990	4y 9mde	?	0.0	?	?	?	?	?	?		
30 Oct 2023	2y 10mde	?	31.0	?	?	?	?	?	?		
09 Feb 2015	11y 7mde	?	30.0	SP	?	?	?	?	?	13/03/2022	
21 Oct 2012	13y 11mde	?	35.0	SP	?	?	?	?	?		
25 Oct 2013	12y 11mde	?	35.0	SP	?	?	?	?	?	03/03/2022	
06 Dec 2013	12y 9mde	?	34.0	SP	?	?	?	?	?		
31 Oct 2015	10y 10mde	?	34.0	SP	?	?	?	?	?		
14 Jan 2020	6y 8mde	?	36.0	SP	?	?	?	?	?	27/05/2021	
01 Nov 2016	9y 10mde	?	33.0	SP	?	?	?	?	?	09/03/2022	
10 Oct 2017	8y 11mde	?	37.0	SP	?	?	?	?	?		
16 Feb 2017	5y 7mde	?	37.0	SP	?	?	?	?	?		
19 Apr 2024	2y 5mde	?	27.0	PEN	?	?	?	?	?		
05 Oct 2022	3y 11mde	?	33.0	SP	?	?	?	?	?		
15 Oct 2019	6y 11mde	?	30.0	SP	?	?	?	?	?		
02 Dec 2019	6y 9mde	?	37.0	SP	?	?	?	?	?		
04 Oct 2017	8y 11mde	?	35.0	SP	?	?	?	?	?		
12 May 2025	498 dae	?	37.0	A	?	?	?	?	?		
22 Apr 2024	2x 5mde	?	33.0	?	?	?	?	?	?		
			34.3								



Charlene Ebersohn

Cell # 072 830 0956

119 Amberwood, Hidcote Road
Mooi River, 3300. KZN

VAT # 4240263170 | Reg # 2013/035912/07

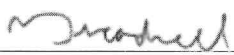
Attachments:

BBM08-041 17-08-2022 Ontvanger R62.pdf	268 KB
Batch-20385U_Inq.pdf	84.0 KB
oorplasings 3.pdf	163 KB

SCHEDULE O INOVULATION CERTIFICATE

A) DONOR INSEMINATION SECTION

- | | |
|-------------------------------------|--------------------------|
| 1. DOCUMENT CODE | 2291 |
| 2. BREED CODE | 213 |
| 3. MEMBER NUMBER - OWNER OF DONOR | 700966BON |
| 4. MEMBER NAME - OWNER OF DONOR COW | BASZOHN BONSMARAS |
| 5. FULL NAME OF DONOR COW | BRISTOW MOLOPO BBM080041 |
| 6. REGISTRATION OF DONOR COW | 66233255 |
| 7. IDENTIFICATION OF DONOR COW | BBM08041 |
| 8. LABORATORY NUMBER OF DONOR COW | P1704/08 |
| 9. FULL NAME OF DONOR BULL | BBM BBM160096 |
| 10. REGISTRATION OF DONOR BULL | 84621879 |
| 11. IDENTIFICATION OF DONOR BULL | BBM16096 |
| 12. LABORATORY NUMBER OF DONOR BULL | U5772U001 |
| 13. DATE OF INSEMINATION | 10 Aug 2022 |
| 14. BATCH NUMBER OF SEMEN | |


SIGNATURE OF INSEMINATOR

B) EMBRYO FLUSHING SECTION

15. FLUSHING DATE OF EMBRYOS 17 Aug 2022

I HERE WITH CERTIFY THAT THE ABOVE INFORMATION IS CORRECT AND THE EMBRYOS WERE FLUSHED, PROCESSED AND MARKED CORRESPONDING TO ACT 25 OF 1977.

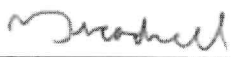
16. 
SIGNATURE OF VETERINARIAN

C) EMBRYO TRANSFER SECTION

- | | |
|--|-----------------|
| 17. MEMBER NUMBER - OWNER OF RECIPIENT COW | 678365BON |
| 18. MEMBER NAME - OWNER OF RECIPIENT COW | INYONI BOERDERY |
| 19. RECIPIENT BREED | BONSMARA |
| 20. RECIPIENT BREED CODE | 213 |
| 21. IDENTIFICATION OF RECIPIENT | R62 |
| 22. COLOUR OF RECIPIENT | RED |
| 23. EMBRYO TRANSFER DATE | 17 Aug 2022 |

I HEREBY CERTIFY THAT I HAVE PERFORMED THE ABOVE-MENTIONED OVUM TRANSFER WITH AN OVUM AS SPECIFIED ABOVE.

24. 13-10-2023
DATE

25. 
SIGNATURE

Created : 2024-10-30

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20385U001	BZN22-0159 (M,1)	CATTLE	BONSMARA (1)	CEF10-0106 (F,1)(Valid)	BBM17-0139 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009
20385U002	BZN22-0160 (M,1)	CATTLE	BONSMARA (1)	CEF10-0106 (F,1)(Valid)	BBM17-0139 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009
20385U003	BZN23-0111 (M,1)	CATTLE	BONSMARA (1)			PAR_C	Hair	PU : Profile (Unistel)	51009
20385U004	BZN23-0205 (M,1)	CATTLE	BONSMARA (1)	CBG20-0272 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U005	BZN23-0276 (M,1)	CATTLE	BONSMARA (1)			PAR_C	Hair	PU : Profile (Unistel)	51009
20385U006	BZN23-0282 (M,1)	CATTLE	BONSMARA (1)		LAR17-0271 (M,1)(Valid)	PAR_C	Hair	SV : Sire Valid	51009
20385U007	BZN23-0309 (M,1)	CATTLE	BONSMARA (1)	BBM13-0181 (F,1)(Valid)	BBM17-0305 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009
20385U008	BZN23-0456 (M,1)	CATTLE	BONSMARA (1)	CBG19-0051 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U009	BZN23-0476 (M,1)	CATTLE	BONSMARA (1)	CEF10-0145 (F,1)(Valid)	BBM18-0250 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009
20385U010	BZN23-0480 (M,1)	CATTLE	BONSMARA (1)	BBM07-0082 (F,1)(Valid)	BBM16-0096 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009

Report Date : 27-May-2025 11:31

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

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20385U011	BZN23-0485 (M,1)	CATTLE	BONSMARA (1)	BBM07-0082 (F,1)(Valid)	BBM18-0250 (M,1)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	51009
20385U012	BZN23-0487 (M,1)	CATTLE	BONSMARA (1)	BBM07-0080 (F,1)(Valid)	BBM16-0096 (M,1)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	51009
20385U013	BZN23-0488 (M,1)	CATTLE	BONSMARA (1)	BBM10-0061 (F,1)(Valid)	BBM18-0250 (M,1)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	51009
20385U014	BZN22-0043 (F,1)	CATTLE	BONSMARA (1)	BBM08-0041 (F,1)(Valid)	BBM16-0096 (M,1)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	51009
20385U015	BZN22-0072 (F,1)	CATTLE	BONSMARA (1)	CEF16-0086 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U015	BZN22-0072 (F,1)	CATTLE	BONSMARA (1)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	51009
20385U015	BZN22-0072 (F,1)	CATTLE	BONSMARA (1)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	51009
20385U015	BZN22-0072 (F,1)	CATTLE	BONSMARA (1)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	51009
20385U016	BZN22-0157 (F,1)	CATTLE	BONSMARA (1)	CEF10-0106 (F,1)(Valid)	BBM17-0139 (M,1)(Valid)	PAR_C	Hair	DVSU : Dam Valid, Sire Valid	51009
20385U016	BZN22-0157 (F,1)	CATTLE	BONSMARA (1)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	51009
20385U016	BZN22-0157 (F,1)	CATTLE	BONSMARA (1)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	51009
20385U016	BZN22-0157 (F,1)	CATTLE	BONSMARA (1)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	51009

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20385U017	BZN22-0435 (F,1)	CATTLE	BONSMARA (1)	BBM07-0012 (F,1)(Not Valid)	SUP15-0002 (M,1)(Valid)	PAR_C	Hair	DXSV : Dam Excluded, Sire Valid	51009
20385U017	BZN22-0435 (F,1)	CATTLE	BONSMARA (1)			CPOLL_C	Hair	HH : HH = Homozygous Horned	51009
20385U018	BZN22-0447 (F,1)	CATTLE	BONSMARA (1)			PAR_C	Hair	HER03 : Repeat requested - no roots on hair	01
20385U018	BZN22-0447 (F,1)	CATTLE	BONSMARA (1)			DMG-1_C	Hair	HER03 : Repeat requested - no roots on hair	01
20385U018	BZN22-0447 (F,1)	CATTLE	BONSMARA (1)			DMG-2_C	Hair	HER03 : Repeat requested - no roots on hair	01
20385U018	BZN22-0447 (F,1)	CATTLE	BONSMARA (1)			DMG-3_C	Hair	HER03 : Repeat requested - no roots on hair	01
20385U019	BZN23-0285 (F,1)	CATTLE	BONSMARA (1)	CBG20-0051 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U020	BZN23-0292 (F,1)	CATTLE	BONSMARA (1)	CEF12-0132 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U021	BZN23-0336 (F,1)	CATTLE	BONSMARA (1)	BBM19-0071 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U022	BZN23-0337 (F,1)	CATTLE	BONSMARA (1)			PAR_C	Hair	PU : Profile (Unstiel)	51009
20385U023	BZN23-0337 (F,1)	CATTLE	BONSMARA (1)			ST_C	Hair	Store : Store this sample	01
20385U024	BZN23-0399 (F,1)	CATTLE	BONSMARA (1)	LAR12-0405 (F,1)(Valid)	BBM17-0091 (M,1)(Not Valid)	PAR_C	Hair	DV/SX : Dam Valid, Sire Excluded	51009
20385U025	BZN23-0404 (F,1)	CATTLE	BONSMARA (1)	BBM21-0075 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
20385U026	BZN23-0404 (F,1)	CATTLE	BONSMARA (1)			ST_C	Hair	Store : Store this sample	01
20385U027	BZN23-0448 (F,1)	CATTLE	BONSMARA (1)	BBM21-0141 (F,1)(Valid)	BBM17-0091 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009
20385U028	BZN23-0450 (F,1)	CATTLE	BONSMARA (1)	LFB18-0565 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U029	BZN23-0462 (F,1)	CATTLE	BONSMARA (1)			PAR_C	Hair	PU : Profile (Unstiel)	51009
20385U030	BZN23-0468 (F,1)	CATTLE	BONSMARA (1)			PAR_C	Hair	PU : Profile (Unstiel)	51009
20385U031	BZN23-0468 (F,1)	CATTLE	BONSMARA (1)			ST_C	Hair	Store : Store this sample	01
20385U032	BZN23-0479 (F,1)	CATTLE	BONSMARA (1)	BBM07-0082 (F,1)(Valid)	BBM18-0250 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009
20385U033	BZN23-0482 (F,1)	CATTLE	BONSMARA (1)	BBM20-0046 (F,1)(Valid)		PAR_C	Hair	DV : Dam Valid	51009
20385U034	BZN23-0489 (F,1)	CATTLE	BONSMARA (1)	BBM10-0069 (F,1)(Valid)	BBM18-0250 (M,1)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	51009
20385U035	BZN23-0489 (F,1)	CATTLE	BONSMARA (1)			ST_C	Hair	Store : Store this sample	01
20385U036	BZN23-0494 (F,1)	CATTLE	BONSMARA (1)			PAR_C	Hair	mNDXmNSX : Multiple Nominated Dams Excluded, Multiple Nominated Sires Excluded	51009

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CHARNÉ ROSSOUW
DIVISION MANAGER



Embryo Plus BK

REG No. 1986/009108/23

Direkteure / Directors

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e-mail: info@embryooplus.comKLIËNT: NYONI BOERDERY - Wessel EbersohnDATUM: 25/01/2021

PD DATUM: 26/03/2021

VERWAGTE KALF DATUM (277 dae): 22/10/2021

OORPLASING:

NO:	ONTV.NO	RAS	KANT, GR. DAG	EMB 1	EMB 2	KOEI	BUL	OPMERKINGS	PD
1	IZK04	HO X	R 1 1	M 3		LAR08-225 ✓	CEF17-458	IVF	-
2	IZK45	NG	L 1 1	M 3	M 3	LAR08-225 ✓	CEF17-458	IVF	-
3	IZK34	AN	R 1 2	EB 2	4	LAR15-275	LAR16-093	BO10795	-
K 4	IZK07 (RUS)	BO X	R 1 2	EB 2	25	SBJ08-011 ✓	LAR16-093	BO10739	+
5	IZK21	NG X	L 1 2	EB 2	24	SBJ08-011	LAR16-093	BO10739	-
K 6	IZK46	BO X	L 1 2	M 2	5	LAR15-275 ✓	LAR16-093	BO10795	+
7	IZK10	BO X	L 1 2	M 2	27	SBJ08-011	LAR16-093	BO10739	-
K 8	IZK44	BO X	L 1 2	M 2	31	SBJ08-011 ✓	LAR16-093	BO10739	+
K 9	IZK27	BO X	R 1 3	M 2	29	SBJ08-011 ✓	LAR16-093	BO10739	+
10	IZK33	BO X	R 1 3	M 2	30	SBJ08-011	LAR16-093	BO10739	-
K 11	IZK48	NG	R 1 3	M 2	28	SBJ08-011	LAR16-093	BO10739	+

ONTVANGERS

Voorberei

17

Op hitte

Gebruik

11

5 Dragtig = %

12/8/21

= 4/8/21

oaplasge
NO 3.20/10
BZN21-3124/10
BZN21-4124/10
BZN21-4226/10
BZN21-4426/10
BZN21-43