

Re: BZN22-43 embryo dier

Subject: Re: BZN22-43 embryo dier
From: Chantelle De Swardt <chantelled@studbook.co.za>
Date: 2026/09/22, 14:30
To: Charlene Ebersohn <admin1@baszohn.org.za>

Charlene,

Ons kort die korrekte IVF/skedule O vorm vir BZN 220043, BBM 080041 sy kon nie in Aug 22 gespoel het, en kalf is gebore in Maart 2023 nie. (7 maande in totaal)



On 2026/09/22 09:02, Charlene Ebersohn wrote:

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/route 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 Studbook software interface. On the left, the profile of BZN220043 is displayed, including fields for ID, name, status, and various identifiers. On the right, a table lists the birth records (Geboorte) for this animal, showing details like date, sex, and parent information.

Geboorte	Familie	Geb.dat	Ouderdom	Seisoen	Gewig	Afdeling	Vader	Moeder	Flyostatun (Du)
16 Sep 2024	2y Omde	?	31.0	?	38.0	?	MULTISI...	?	
02 Sep 2024	2y Omde	?	36.0	?	36.0	?	MULTISI...	?	
16 Jan 2024	2y Omde	?	33.0	?	33.0	?	MULTISI...	?	
01 Jan 2024	2y Omde	?	39.0	?	39.0	?	MULTISI...	?	
12 Sep 2023	3y Omde	?	21.0	?	21.0	?	MULTISI...	?	
17 Aug 2023	3y Omde	?	35.0	?	35.0	?	MULTISI...	?	
01 Jun 2020	6y Omde	?	0.0	?	0.0	?	MULTISI...	?	
15 Oct 2014	11y Omde	?	0.0	A	0.0	A	?	?	
01 Jan 1980	46y Omde	?	0.0	?	0.0	?	?	?	
30 Oct 2023	2y Omde	?	31.0	?	31.0	?	MULTISI...	?	
09 Feb 2015	11y Omde	?	30.0	SP	30.0	SP	CEP100327	AG060121	13/03/2022
21 Oct 2012	13y Omde	?	35.0	SP	35.0	SP	PCT060169	AG080069	
25 Oct 2013	12y Omde	?	35.0	SP	35.0	SP	AG080210	AG080461	03/03/2022
06 Dec 2013	12y Omde	?	34.0	SP	34.0	SP	AG100080	AG090223	
31 Oct 2015	10y Omde	?	34.0	SP	34.0	SP	AG090751	AG100264	
14 Jan 2020	6y Omde	?	36.0	SP	36.0	SP	AG160072	AG100272	27/05/2021
01 Nov 2016	9y Omde	?	33.0	SP	33.0	SP	AG080409	AG110220	09/03/2022
10 Oct 2017	8y Omde	?	37.0	SP	37.0	SP	AG110231	AG110283	
16 Feb 2017	9y Omde	?	37.0	SP	37.0	SP	AG080409	AG110416	
19 Apr 2024	2y Omde	?	37.0	PH	37.0	PH	MULTISI...	AG120198	
05 Oct 2022	3y Omde	?	33.0	SP	33.0	SP	AG190040	AG120198	
15 Oct 2019	6y Omde	?	30.0	SP	30.0	SP	AG140092	AG120200	
02 Dec 2019	6y Omde	?	37.0	SP	37.0	SP	AG140046	AG120295	
04 Oct 2017	8y Omde	?	35.0	SP	35.0	SP	LAR140296	AG120307	
12 May 2025	496 dae	?	37.0	A	37.0	A	MULTISI...	AG120375	
22 Apr 2024	2y Omde	?	33.0	SP	33.0	SP	CEP200361	AG120325	

SCHEDULE O - CALF INTERVAL

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	14/06/2022 21/06/2022

B) EMBRYO FLUSHING / FREEZING SECTION

14.	FLUSHING DATE OF EMBRYOS	21/06/2022	16.	EMBRYOS FROZEN:	0
15.	EMBRYOS TRANSFERRED:	0	17.	EMBRYOS FROZEN FOR EXPORT:	0

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

18. 
SIGNATURE OF VETERINARIAN

C) EMBRYO TRANSFER SECTION

19.	EMBRYO TRANSFER DATE	_____
20.	MEMBER NUMBER - OWNER OF RECIPIENT COW	_____
21.	BREED DESCRIPTION - RECIPIENT COW	_____
22.	BIRTH - RECIPIENT COW	_____
23.	IDENTIFICATION - RECIPIENT COW	_____

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

24. _____
DATE

25. _____
SIGNATURE