

way is good with us.

Vriendelike Groete / Kind Regards

MARIETJIE KRÜGER

Embryo Centre Manager

C: 0825952929

O: 0764261735

E: marietjie@absolutegenetics.co.za

www.absolutegenetics.co.za



SEMEN SEXING TECHNOLOGIES NOW AVAILABLE!

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From: Carl Miles <carl.miles@hotmail.com>

Sent: Tuesday, March 7, 2023 8:28 PM

To: marietjie@absolutegenetics.co.za

Subject: Schedule O Form

MArietjie

I trust that you are well. Please can I get this Schedule O form signed. This is for the transfer of embryos done on the 19 Nov 2021. Im about to wean those calves and need this for Studbook. Not sure why i missed this previously.

I have also picked aside an angus cow to flush. She will only wean her calf early May and was thinking to bring her up after that.

Regards

Carl

Attachments:

Schedule_O TRANSFER 19NOV2021.pdf

515 KB



Suid-Afrikaanse Stamboek- en Diereverbeteringsvereniging
(Geregistreer in terme van Wet 62 van 1998)

South African Stud Book and Animal Improvement Association
(Registered in terms of Act 62 of 1998)

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Schedule O - Involution Certificate

A) DONOR INSEMINATION SECTION

1. DOCUMENT CODE:		2. BREED CODE: *	A A N	3. PARTICIPANT NUMBER – OWNER OF DONOR FEMALE: *	6 2 4 8 7 7		
4. PARTICIPANT NAME – OWNER OF DONOR FEMALE:	K P M I L E S & S O N						
5. FULL NAME OF DONOR FEMALE:	D U N E D I N A D A 9 0 9						
6. REGISTRATION NUMBER OF DONOR FEMALE: *	7 0 3 1 3 0 4 4	OR	7. IDENTIFICATION OF DONOR FEMALE:	A A N F K C M 0 9 0 0 0 9	8. LABORATORY DNA NUMBER OF DONOR FEMALE: *		
			Breed	Sex	HDM	Year	Seq
9. FULL NAME OF DONOR MALE:	M U L T I P L E S I R E S						
10. REGISTRATION NUMBER OF DONOR MALE: *		OR	11. IDENTIFICATION OF DONOR MALE:		12. LABORATORY DNA NUMBER OF DONOR MALE: *		
			Breed	Sex	HDM	Year	Seq
13. DATE OF INSEMINATION: *		14. BATCH NUMBER OF SEMEN / SEMEN CODE:					
15. MULTI SIRE GROUP: Y E S	DEFINE MULTI SIRE GROUP (if Multiple refer to Section E, page 2)						

B) PERMIT DETAILS

16. AUTHORISATION NUMBER:		17. VETERINARY MASTER PERMIT NO:		18. NO MASTER	
19. VALID FROM:		20. EXPIRY DATE:			
21. AUTHORISATION GRANTED TO: (PARTICIPANT DETAILS)					
22. NAME OF ANIMAL					
23. INTERNATIONAL / REGISTRATION NUMBER OF ANIMAL:					
				SIGNATURE OF INSEMINATION	

C) EMBRYO FLUSHING SECTION

24. FLUSHING DATE: *	0 7 1 0 2 0 2 1	25. NUMBER OF EMBRYO'S: *	1 9
I HEREBY CERTIFY THAT THE ABOVE INFORMATION IS CORRECT AND THE EMBRYOS WERE FLUSHED, PROCESSED AND MARKED CORRESPONDING TO ACT 25 OF 1977.			
26. DATE: *	1 9 1 1 2 0 2 1	SIGNATURE OF VETERINARIAN	

D) EMBRYO TRANSFER SECTION (if Multiple refer to Section F, page 2)

27. PARTICIPANT NUMBER – OWNER OF RECIPIENT FEMALE *	6 2 4 8 7 7	A A N		
28. PARTICIPANT NAME – OWNER OF RECIPIENT FEMALE				
29. RECIPIENT BREED:		30. RECIPIENT BREED CODE: *		
31. IDENTIFICATION OF RECIPIENT: *				
Breed	Sex	HDM	Year	Seq

32. COLOUR OF RECIPIENT:

1	2	3	4	5	6	7	8	9	0	.	2	3	4
Typical	Red	RedWhite	WhiteRed	Black	Yellow	Roan	White	RedWhiteUnder	YellowWhite	Grey	BlackWhite	Whole	Broken

33. EMBRYO TRANSFER DATE:

*	1	9	1	1	2	0	2	1
---	---	---	---	---	---	---	---	---

34. BIRTH DATE OF RECIPIENT:

*	D	O	M	M	Y	Y	Y
---	---	---	---	---	---	---	---

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

35. DATE

*	1	9	1	1	2	0	2	1
---	---	---	---	---	---	---	---	---

SIGNATURE

Alberty

36. REGISTRATION NO:	* 8 7 6 5 0 8 5 9	OR	37. ID OF MALE IN MS GROUP:	Breed	Sex	HDM	Year	Seq
38. REGISTRATION NO:	* 9 1 0 2 3 9 3 7	OR	39. ID OF MALE IN MS GROUP:	Breed	Sex	HDM	Year	Seq
40. REGISTRATION NO:	* 9 1 5 1 8 4 6 4	OR	41. ID OF MALE IN MS GROUP:	Breed	Sex	HDM	Year	Seq
42. REGISTRATION NO:	*	OR	43. ID OF MALE IN MS GROUP:	Breed	Sex	HDM	Year	Seq
44. REGISTRATION NO:	*	OR	45. ID OF MALE IN MS GROUP:	Breed	Sex	HDM	Year	Seq

46. RECIPIENT ID:
--

76. RECIPIENT ID: Breed Sex HDM Year Seq	77. IMPLANT DATE:
78. OWNER NUMBER OF RECIPIENT:	79. BREED CODE:
80. RECIPIENT BIRTH DATE:	
81. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

82. RECIPIENT ID: Breed Sex HDM Year Seq	83. IMPLANT DATE:
84. OWNER NUMBER OF RECIPIENT:	85. BREED CODE:
86. RECIPIENT BIRTH DATE:	
87. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

88. RECIPIENT ID: Breed Sex HDM Year Seq	89. IMPLANT DATE:
90. OWNER NUMBER OF RECIPIENT:	91. BREED CODE:
92. RECIPIENT BIRTH DATE:	
93. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

94. RECIPIENT ID: Breed Sex HDM Year Seq	95. IMPLANT DATE:
96. OWNER NUMBER OF RECIPIENT:	97. BREED CODE:
98. RECIPIENT BIRTH DATE:	
99. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

100. RECIPIENT ID: Breed Sex HDM Year Seq	101. IMPLANT DATE:
102. OWNER NUMBER OF RECIPIENT:	103. BREED CODE:
104. RECIPIENT BIRTH DATE:	
105. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

106. RECIPIENT ID: Breed Sex HDM Year Seq	107. IMPLANT DATE:
108. OWNER NUMBER OF RECIPIENT:	109. BREED CODE:
110. RECIPIENT BIRTH DATE:	
111. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

112. RECIPIENT ID: Breed Sex HDM Year Seq	113. IMPLANT DATE:
114. OWNER NUMBER OF RECIPIENT:	115. BREED CODE:
116. RECIPIENT BIRTH DATE:	
117. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

118. RECIPIENT ID: Breed Sex HDM Year Seq	119. IMPLANT DATE:
120. OWNER NUMBER OF RECIPIENT:	121. BREED CODE:
122. RECIPIENT BIRTH DATE:	
123. COLOUR: 1 Typical 2 Red 3 RedWhite 4 WhiteRed 5 Black 6 Yellow 7 Roan 8 White 9 RedWhiteUnder 10 YellowWhite 11 Grey 12 BlackWhite 13 Whole 14 Broken	

Subject: Fwd: Schedule O Form
From: Carl Miles <carl.miles@hotmail.com>
Date: 2023/03/08, 09:48 am
To: Marietjie Delpont <marietjie@studbook.co.za>

Morning Marietjie

I trust that you are well. Please see attached for Schedule O form. This affects registrations for calves KCM200004, KCM220005, KCM220006 and KCM220007.

Regards
Carl

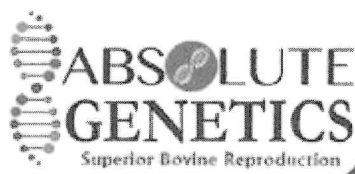
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From: admin@absolutegenetics.co.za <admin@absolutegenetics.co.za>
Sent: Wednesday, March 8, 2023 9:19:55 AM
To: marietjie@absolutegenetics.co.za <marietjie@absolutegenetics.co.za>; 'Carl Miles' <carl.miles@hotmail.com>
Subject: RE: Schedule O Form

Good morning,

Please find attached signed document.

Vriendelike Groete / Kind Regards
JOHANNIE COERTZ
Office Manager
C: 0825561448
O: 0764261735
E: admin@absolutegenetics.co.za
www.absolutegenetics.co.za



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From: marietjie@absolutegenetics.co.za <marietjie@absolutegenetics.co.za>
Sent: Wednesday, March 8, 2023 8:16 AM
To: 'Carl Miles' <carl.miles@hotmail.com>
Cc: admin@absolutegenetics.co.za
Subject: RE: Schedule O Form

Hi Carl,

Hope all is well there to.

Johannie will take care of the schedule O for you. Most information is already complete, she will just add the recip details.

June/July can just be tough for embryo production, but if the cow can come earlier in May it should still be all right. Or you can consider bringing the cow with calf sooner, depending on when you need the embryos. Either