



No:
2486

ROOI IVOOR ARABIAN STUD – 0722593 ARH

Information

[illegible]

PERDE REGISTRASIE

Subject: PERDE REGISTRASIE

From: Nadine van der Merwe <enslinnadine@gmail.com>

Date: 2026/06/30, 02:07 pm

To: Sunel van der Merwe <sunel@studbook.co.za>, nicola@studbook.co.za

Goeie middag Sunel en Nicola,

Ek wil asseblief die volgende twee perde registreer:

RI Calira

RI Nadira

Vind hiermee aangeheg hulle geboorte kennisgewingvoms, bewys van betaling, asook die DNA toets verslae.

Vriendelike groete,

Nadine van der Merwe
Rooi Ivoor Arabian Stud
0743146304

RI Calira Birth Notification.pdf

RI Nadira Birth Notification.pdf

Attachments:

RR008574PR (1).pdf	216 KB
RR008574 - Disease report (1).pdf	266 KB
Proof Of Payment (4).pdf	56.0 KB



ARAB HORSE SOCIETY
OF SOUTH AFRICA

BIRTH NOTIFICATION

Section: ☒ Pure Bred ☐ Part Bred ☐ Anglo Arab (5 Generation Pedigree of TB Parent)

Name of Foal: RI Calira

Date of Birth: 16 / 12 / 2025

Sex: ☒ Mare ☐ Stallion ☐ Gelding Date Castrated: _____

Color: ☐ Black ☒ Bay ☐ Chestnut ☐ Grey ☐ Roan ☐ White ☐ Dun ☐ Dark Brown

☐ Light Chestnut ☐ Dark Chestnut (Liver) ☐ Dark Grey ☐ Rose Grey ☐ Flea-bitten Grey

Turn to (Color): Bay

Markings: Head: Small angular upper eye level star. Central upper eye level whorl with feathering downward. Bilateral mandibular whorls. Muzzle whorl. Neck: Left throat whorl. Left fore: Medial forearm whorl with feathering upward. Right fore: Medial forearm whorl with feathering whorl. Left hind: White hoof, white to low cannon with bordered edge. Right hind: White hoof, white to mid fetlock. Body: Left and right caudal abdominal whorls.

Microchip: 992 003 000 533 749

Brand Mark: n/a Tattoo Mark: n/a

DNA No.: Q2600156

Sire: Teorika Calisto

Registration No: 16059

Dam: Teorika Caprice

Registration No: 14336

Dead foal: ☐ Date of death: _____

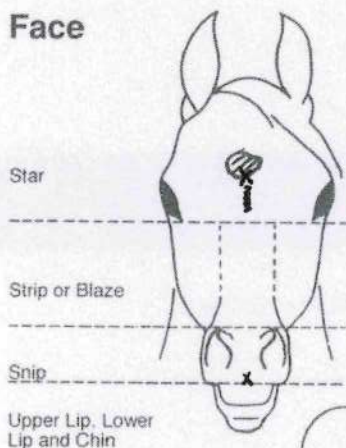
BREEDER'S DECLARATION AND APPLICATION FOR REGISTRATION:

I/We hereby declare that I/we bred the animal described above and that the pedigree and particulars are correct and I/we agree to be bound by the Bye-Laws of the S.A. Studbook Association and of the Arabian Horse Breeders Society of SA affiliated thereto.

SIGNATURE OF BREEDER

Date 28 May 2026

Face

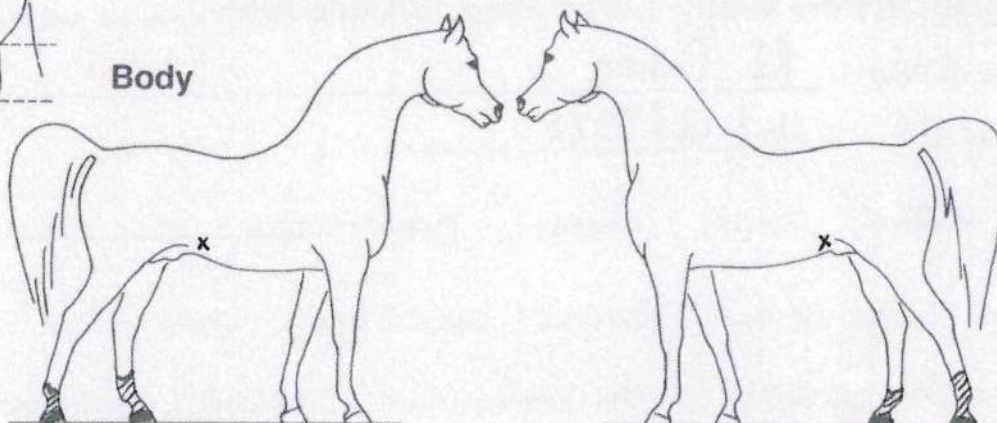


Markings Instructions

- All white markings must be drawn.
- Hoof color must be indicated.
- If the horse has no white markings check the box for "No White Markings."
- For grey horses with white markings:
 - If white marks have underlying pink skin, check "yes" in the underlying pink skin box; or

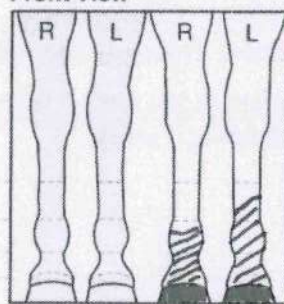
- If white marks do not have underlying pink skin (faint markings) check "No" in the underlying pink skin box.
- For further information consult the AHA publication "Identifying The Arabian Horse," or call AHA.

Body



Legs

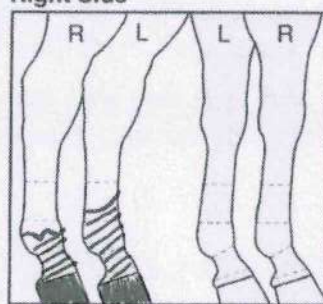
Front View



Fore Legs

Hind Legs

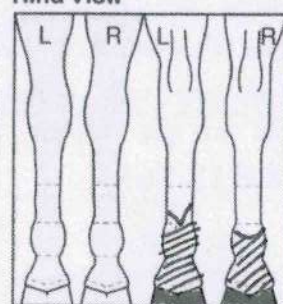
Right Side



Hind Legs

Fore Legs

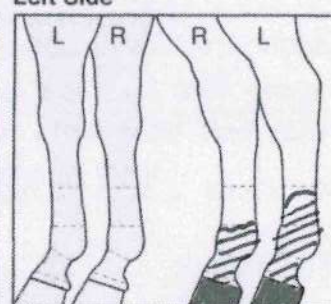
Hind View



Fore Legs

Hind Legs

Left Side



Fore Legs

Hind Legs

Stocking

Sock

Fetlock

Pastern

Coronet

* Please check all appropriate boxes.

* Please exercise care in completing the pink skin boxes for grey horses or processing will be delayed.

FACE	White Markings		Underlying Pink Skin (Grey Horses Only)		LEGS	White Markings		Underlying Pink Skin (Grey Horses Only)		Hoof Color (Check one)		
	Yes	No	Yes	No		Yes	No	Yes	No	Light	Dark	Part
Star	☒	☐	☐	☒	Right Fore Leg	☐	☒	☐	☒	☐	☒	☐
Strip or Blaze	☐	☒	☐	☒	Left Fore Leg	☐	☒	☐	☒	☐	☒	☐
Snip	☐	☒	☐	☒	Right Hind Leg	☒	☐	☐	☒	☒	☐	☐
Upper Lip	☐	☒	☐	☒	Left Hind Leg	☒	☐	☐	☒	☒	☐	☐
Lower Lip and Chin	☐	☒	☐	☒								

NO WHITE MARKINGS

☐

(Please check this box if the horse has no white markings.)

BODY Markings, Tattoo, or Brand (if any)

Markings Drawn By

Nadine van der Merwe

Name of Dam

Teorika Caprice

Number of Dam

14336



ARAB HORSE SOCIETY
OF SOUTH AFRICA

BIRTH NOTIFICATION

Section: ☒ Pure Bred ☐ Part Bred ☐ Anglo Arab (5 Generation Pedigree of TB Parent)

Name of Foal: RI Nadira

Date of Birth: 24 / 12 / 2025

Sex: ☒ Mare ☐ Stallion ☐ Gelding Date Castrated: _____

Color: ☐ Black ☒ Bay ☐ Chestnut ☐ Grey ☐ Roan ☐ White ☐ Dun ☐ Dark Brown

☐ Light Chestnut ☐ Dark Chestnut (Liver) ☐ Dark Grey ☐ Rose Grey ☐ Flea-bitten Grey

Turn to (Color): Bay

Markings: Head: Large teardrop shaped star containing midline eyelevel whorl. Poll whorl. Small angular midline fleshmark muzzle. Left fore: White hoof. White to fetlock with bordered margin. Right: Nil. Left hind: White hoof. White to low cannon. Right hind: White hoof. White to fetlock caudal and low cannon cranial. Body: Bilateral caudal abdominal whorls. Neck: Right throat whorl. Right mid crest whorl.

Microchip: 992003000533741

Brand Mark: n/a

Tattoo Mark: n/a

DNA No.: Q2600155

Sire: Teorika Calisto

Registration No: 16 059

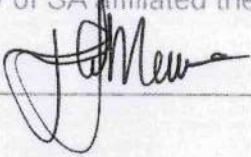
Dam: Delmar Nada

Registration No: 15435

Dead foal: ☐ Date of death: _____

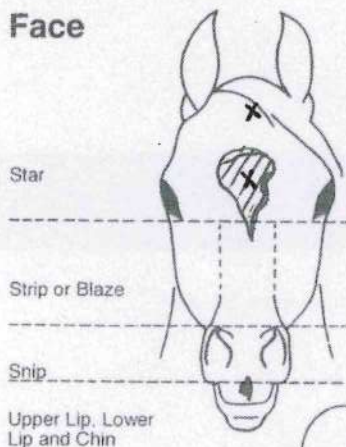
BREEDER'S DECLARATION AND APPLICATION FOR REGISTRATION:

I/We hereby declare that I/we bred the animal described above and that the pedigree and particulars are correct and I/we agree to be bound by the Bye-Laws of the S.A. Studbook Association and of the Arabian Horse Breeders Society of SA affiliated thereto.

SIGNATURE OF BREEDER 

Date 28 May 2026

Face



Markings Instructions

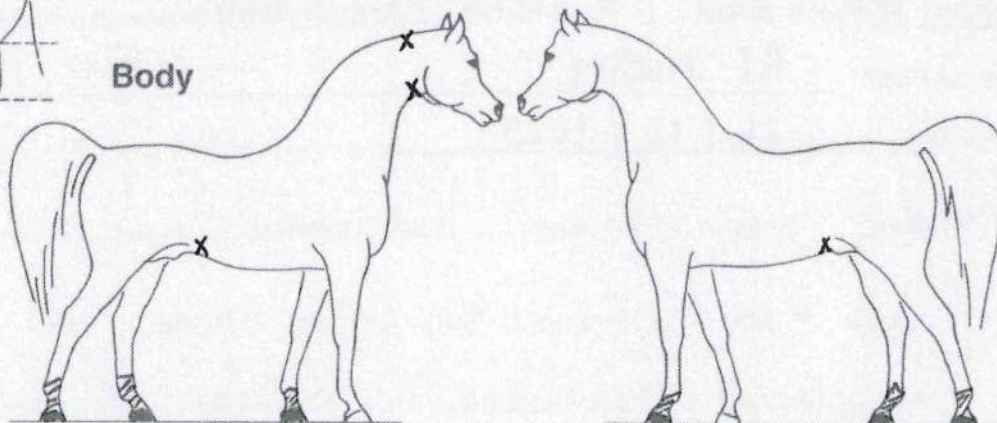
- All white markings must be drawn.
- Hoof color must be indicated.
- If the horse has no white markings check the box for "No White Markings."
- For grey horses with white markings:

1. If white marks have underlying pink skin, check "yes" in the underlying pink skin box; or

2. If white marks do not have underlying pink skin (faint markings) check "No" in the underlying pink skin box.

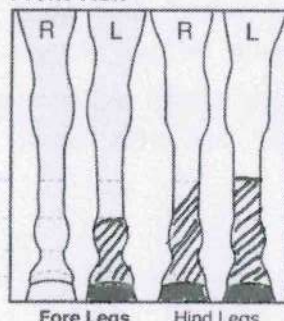
- For further information consult the AHA publication "Identifying The Arabian Horse," or call AHA.

Body

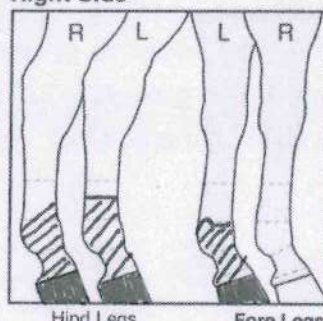


Legs

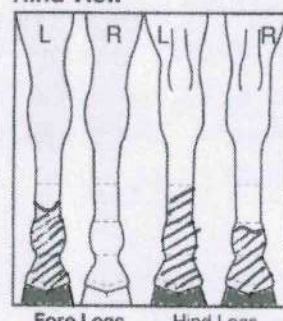
Front View



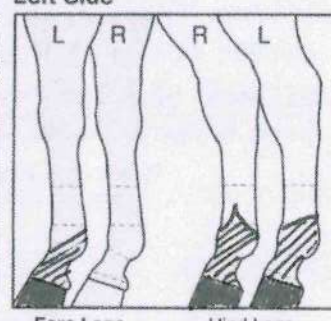
Right Side



Hind View



Left Side



Stocking
Sock
Fetlock
Pastern
Coronet

Fore Legs Hind Legs

Hind Legs Fore Legs

Fore Legs Hind Legs

Fore Legs Hind Legs

Fore Legs Hind Legs

Hind Legs

* Please check all appropriate boxes.

* Please exercise care in completing the pink skin boxes for grey horses or processing will be delayed.

FACE	White Markings		Underlying Pink Skin (Grey Horses Only)		LEGS	White Markings		Underlying Pink Skin (Grey Horses Only)		Hoof Color (Check one)		
	Yes	No	Yes	No		Yes	No	Yes	No	Light	Dark	Part
Star	☒	☐	☐	☒	Right Fore Leg	☐	☒	☐	☒	☐	☒	☐
Strip or Blaze	☐	☒	☐	☒	Left Fore Leg	☒	☐	☐	☒	☒	☐	☐
Snip	☐	☒	☐	☒	Right Hind Leg	☒	☐	☐	☒	☒	☐	☐
Upper Lip	☐	☒	☐	☒	Left Hind Leg	☒	☐	☐	☒	☒	☐	☐
Lower Lip and Chin	☐	☒	☐	☒								

NO WHITE MARKINGS

☐

(Please check this box if the horse has no white markings.)

BODY Markings, Tattoo, or Brand (if any)

Markings Drawn By

Nadine van der Merwe

Name of Dam

Delmar Nada

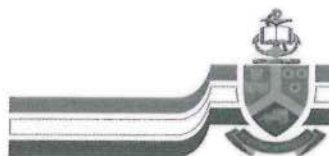
Number of Dam

15435



**Veterinary Genetics
Laboratory**
Faculty of Veterinary Science
University of Pretoria
Onderstepoort
0110
Tel: +27 12 529 8240
Email: info@vglsa.co.za

ISAG Lab Code 84438



University of Pretoria

Bag X04, Onderstepoort, 0110 Republic
of South Africa <http://www.up.ac.za>

Report Number: RR008574

Report Date: 06 May 2026

Owner: Rooi Ivoor Arabian Stud

Sample Details:

DNA Number	Horse Name	LFS Result		SCID Result		CA Result	
Q2600155	RI Nadira	NN	Clear	WW	Normal	NN	Clear
Q2600156	RI Calira	NN	Clear	WW	Normal	NN	Clear
Q2600157	RI Micasa	NN	Clear	WW	Normal	NN	Clear

Lavender Foal Syndrome (LFS) Test Result:

L/N = Carrier – the horse has 1 copy of the LFS mutation.

N/N = Normal – the horse does not possess the LFS mutation.

Please note that the disease is inherited as an autosomal recessive trait, which means that a heterozygote (L/N) carrier bred to a normal (N/N) could result in approximately half (50%) of the offspring being carriers (L/N) and that a carrier (L/N) bred to a carrier (L/N) could result in 50% chance of producing a carrier and a 25% chance of producing an affected offspring. The recommendation, therefore, is to breed carrier animals only to clear animals to avoid producing an affected foal.

Severe Combined Immunodeficiency (SCID) Test Result:

D/W = Carrier – the horse has 1 copy of the SCID mutation.

W/W = Normal – the horse does not possess the SCID mutation.

Please note that the disease is inherited as an autosomal recessive trait, which means that a heterozygote (D/W) carrier bred to a normal (W/W) could result in approximately half (50%) of the offspring being carriers (D/W) and that a carrier (D/W) bred to a carrier (D/W) could result in 50% chance of producing a carrier and a 25% chance of producing an affected offspring. The recommendation, therefore, is to breed carrier animals only to clear animals to avoid producing an affected foal.

Arabian Cerebellar Atrophy (CA) Test Result:

L/N = Carrier – the horse has 1 copy of the CA mutation.

N/N = Normal – the horse does not possess the CA mutation.

Please note that the disease is inherited as an autosomal recessive trait, which means that a heterozygote (L/N) carrier bred to a normal (N/N) could result in approximately half (50%) of the offspring being carriers (L/N) and that a carrier (L/N) bred to a carrier (L/N) could result in 50% chance of producing a carrier and a 25% chance of producing an affected offspring. The recommendation, therefore, is to breed carrier animals to clear animals only to avoid producing an affected foal.

Pending = No result obtained for the test. The sample will be re-tested and if no result is obtained again you will be asked for a re-sample

Kind Regards

Mrs Anette Ludwig Btech (Vet Tech)

Email: anette.ludwig@up.ac.za

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Thank you for submitting your samples to the VGL for testing. The laboratory has taken every care to ensure the accuracy of the results reported. Results are reported for samples as they are submitted. Please do not hesitate to contact the laboratory if you have any queries regarding this report.



Veterinary Genetics Laboratory
 Faculty of Veterinary Science
 University of Pretoria
 Private Bag X04
 Onderstepoort
 0110
 Tel: (012) 529 8240
 Fax: (012) 529-8310
 vgl@up.ac.za

ISAG Lab Code: 84438



University of Pretoria

Private Bag X04 Onderstepoort 0110 Republic of South Africa

**Faculty of Veterinary Science
 Veterinary Genetics Laboratory**

Tel (012) 529-8156

Case Number: RR008574
 Case Opened: Friday, 10 April 2026

06 May 2026

Submitted by:
 van der Merwe
 Rooi Ivoon Arabian Stud
 Farm Freddie, Swartwater Road (R572)
 Alldays Limpopo

Veterinarian:
 Vivo Dierkliniek
 Venter

Cell: 0743146304
 E-Mail: enslinnadine@gmail.com

HORSE DNA TESTING REPORT - RR008574PR

Samples:

The following samples were received (with date of receipt):

1 RI Nadira	Friday, 10 April 2026
2 RI Calira	Friday, 10 April 2026
3 RI Micasa	Friday, 10 April 2026

The following samples were received previously (with DNA Number as reference):

1 Teorika Calisto	Q1000441
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DNA Profiles

DNA Profiles for the following samples (with DNA number as reference):

1 RI Nadira	Q2600155 - DNA Profile Complete
2 RI Calira	Q2600156 - DNA Profile Complete
3 RI Micasa	Q2600157 - DNA Profile Complete

Parentage Tests

<i>Horse Name</i>	<i>Sire Name</i>	<i>Dam Name</i>	<i>Result</i>
1 RI Calira	Teorika Calisto	Teorika Caprice	Parentage Verified
2 RI Micasa	Teorika Calisto	Wiejandie Paddie	Sire Valid (Dam Sample Not Available)
3 RI Nadira	Teorika Calisto	Delmar Nada	Parentage Verified

SCID Tests

The following samples were tested for SCID (with certificate numbers as reference):

1 RI Nadira	SCID Tested - Q2600155SR
2 RI Calira	SCID Tested - Q2600156SR
3 RI Micasa	SCID Tested - Q2600157SR

Thank you for submitting your samples to the Veterinary Genetics Laboratory for testing. If you have any questions regarding this report please do not hesitate to contact us.

A handwritten signature in cursive script, appearing to read 'Ludwig'.

Anette Ludwig BTech (Vet Tech)



Internet Banking
Standard Bank Centre
5 Simmonds Street, Johannesburg, 2001
P.O. Box 7725, Johannesburg, 2000
Telephone: 0860 123 000
International: +27 11 299 4701
Fax: +27 11 631 8550
Website: www.standardbank.co.za

Dear ARAB HORSE SOCIETY

We confirm that the following payment has been made into your account from NADINE VAN DER:

Reference number	4080280204
Beneficiary name	ARAB HORSE SOCIETY
Bank name	STANDARD BANK
Beneficiary account number	XXXXXXXXXXXX6776
Beneficiary branch number	00005534
Beneficiary reference	ROOI IVOOR ARABIAN STUD
Amount	R1000.00
Payment date and time	2026-06-30 14h05

If you need more information or have any questions about this payment, please contact:
NADINE VAN DER

Payments to Standard Bank accounts may take up to one business day to reflect.
Payments to other banks may take up to three business days.

Please check your account to confirm you have received this payment.

Yours sincerely,
The Internet Banking Team

