

Subject: Re: FW: Relook please
From: Rubin Essakow <rubinessakow1@gmail.com>
Date: 2026/02/23, 13:43
To: Lea Jonker <lea@studbook.co.za>
CC: Tracey Strydom <tracey@bonsmara.co.za>

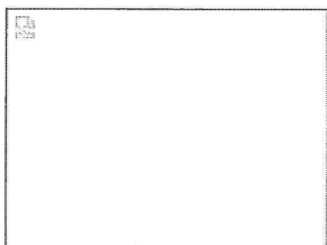
Hi Lea

Skuus, die klaf met die nommer RPE25-110 met die 21-47 in hakkies is RPE21-47 se laaste kalf RPE25-110, die ander een is verkeerdelik met dieselfde nommer gemerk op die samples. Sal jy die ander ene net ignoreer en net RPE25-110 intrek as 'n kalf van LAR17-358. Dankie baie vir jou hulp.

Lekker middag.

Groete

Rubin Essakow(CA)SA
Essakov Bonsmaras
Cell: 082 787 1199



On Wed, 18 Feb 2026 at 11:28, Lea Jonker <lea@studbook.co.za> wrote:

Hi Tracey, die uitslae is ook gelaai, maar net nie RPE 250110 nie - 2 labcodes, een met pa en een sonder? Weet nie wat die () beteken nie?

Laat weet asseblief wat om te doen.

Groete.

On 2026/02/17 15:15, Tracey Strydom wrote:

Groete/Kind regards,

Tracey Strydom
Reception & Inspections
tracey@bonsmara.co.za

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 525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
 PO Box 14356, Hatfield, Pretoria 0028

PARENTAGE SUMMARY

ESB 148757

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG
ZOCA2025-96954	RPE250088			13652U023	RPE230032
ZOCA2025-96955	RPE250089			2157U001	LAR180039
ZOCA2025-96956	RPE250090			2157U001	LAR180039
ZOCA2025-96957	RPE250102			15598U042	RPE230090
ZOCA2025-96958	RPE250105			16952U008	LMR210014
ZOCA2025-96959	RPE250107			16952U008	LMR210014
ZOCA2025-96960	RPE250108				
ZOCA2025-96961	RPE250109			ZOCA2024-73400	LAR170358
ZOCA2025-96962	RPE250110(210047)			ZOCA2024-73400	LAR170358
ZOCA2025-96963	RPE250110(190102)				
ZOCA2025-96964	RPE250111			ZOCA2024-73400	LAR170358
ZOCA2025-96965	RPE250112			ZOCA2024-73400	LAR170358
ZOCA2025-96966	RPE250115			15598U042	RPE230090
ZOCA2025-96967	RPE250116			ZOCA2024-73400	LAR170358
ZOCA2025-96968	RPE250117			2157U001	LAR180039
ZOCA2025-96969	RPE250118			13652U023	RPE230032
ZOCA2025-96970	RPE250119			13652U023	RPE230032
ZOCA2025-96971	RPE250120			13652U023	RPE230032
ZOCA2025-96972	RPE250121			17834U002	RPE220209
ZOCA2025-96973	RPE250123			13652U023	RPE230032

Candice Jooste
 Analyst
 Print Date:

2025/12/18

Dr Christiaan Labuschagne
 Genomics Manager
 Print Date:

2025/12/18

* More than one qualifying mother and/ or father identified for offspring

** Either mother or father can qualify as parent; no parent pair identified

Most likely parent allocated from parent list provided. No statistical support.

Disclaimer

Parentage is performed using the sire and dam list provided by the client.

It is the responsibility of the client to provide ZooOmics with all potential sire and/or dam candidates. This includes all AI bulls and cover bulls. Should any extra sire and/or dam candidates be added in the future, the parentage assignments may change. ZooOmics (a division of Inqaba Biotechnical Industries Pty Ltd) does not accept responsibility for the effect of any false assignments due to absent candidate sires and/or dams.