

Perm 241 JBL



agriculture, forestry & fisheries

Department:
Agriculture, Forestry and Fisheries
REPUBLIC OF SOUTH AFRICA

IMPORTERS:
CRV XSEED (PTY)LTD
P O BOX 12025
BRANDHOF
9324

DEPARTMENT OF AGRICULTURE	
DIRECTORATE: ANIMAL HEALTH PRIVATE BAG X 138	
2020-07-21	11
PRETORIA 0001	
FORESTRY & FISHERIES	

Directorate of Animal Health
Import-Export Policy Unit
Private Bag X138
Pretoria, 0001
Republic of South Africa
Tel: (27)-012-3197514
Fax: (27)-012-3298292

Permit no: 13/1/15/2/3-
202007003476
Valid from: 2020-07-21
Expiry date: 2021-01-21

VETERINARY IMPORT PERMIT FOR BOVINE SEMEN FROM NEW ZEALAND (Issued in terms of the Animal Diseases Act, 1984)

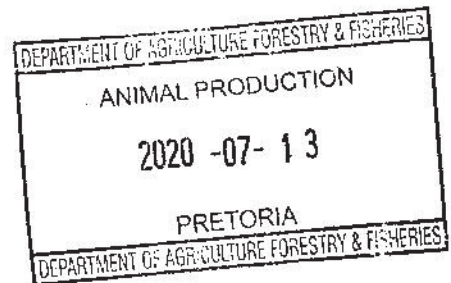
With reference to Permit No S0229/20-1 date 2020/07/13. issued in your favour by the Registrar, Animal Improvement Act, 1998 authority is hereby granted to introduce into the Republic of South Africa 30000 doses of semen provided that the following conditions are complied with:

1. The consignment must be accompanied by:
 - 1.1 this original import permit and
 - 1.2 the agreed upon model health certificate *BOVSEMED.SAF*, dated 22 May 2007 issued by a veterinarian authorised thereto by the Veterinary Administration of **NEW ZEALAND** certifying that -
 - a) New Zealand is free of bovine brucellosis (*Brucella abortus*), foot-and-mouth disease, and vesicular stomatitis. Vaccination against these diseases is prohibited in New Zealand.
 - b) The semen collection centre at which the semen to be exported was collected is approved and registered by the New Zealand Ministry of Agriculture and Forestry and is supervised by a Ministry of Agriculture and Forestry approved veterinarian, who is responsible for the hygiene of the centre and the health of the animals.
 - c) The donor bulls have been continuously resident on the premises of a collection centre for a period of at least 1 (one) month prior to the collection of semen, and in that time have not been used for natural mating.
 - d) The donor bulls were clinically healthy, and clinically free from diseases that are transmitted through semen.
 - e) The donor bulls were tested, with negative results, preceding the collection of the semen for export as follows:
 - a. Bovine tuberculosis, within the previous 12 months
 - b. *Campylobacter fetus* subsp. *venerealis* by either immunofluorescent test or by culture examination of two sheath washings collected at least 7 days apart, and taken during the 3 months immediately preceding the date of collection or for bulls permanently resident on a centre, a single immunofluorescent test or culture examination within the previous 12 months
 - c. *Trichomonas foetus* by either microscopic and culture examination of two sheath washings collected at least 7 days apart, and taken during the 3 months immediately preceding the date of collection or for bulls permanently resident on a centre, a single microscopic and culture examination within the previous 12 months
 - d. *Leptospira pomona*, and *L. hardjo* either using either the microscopic agglutination test within 3 months preceding the date of collection, or the donor animal was injected twice with streptomycin at a dose of 25mg/kg of bodyweight at an interval of 14 days. The second injection was given on the day of the first collection of semen for export or for bulls permanently resident on a centre, the microscopic agglutination test within the previous 12 months
 - e. Infectious bovine rhinotracheitis virus either using either the ELISA or SNT during the 3 months preceding the date of collection; or for bulls permanently resident on a centre, the ELISA or SNT within the previous 12 months; or semen was examined by tissue culture inoculation or PCR test, or the semen was collected from a donor bull that has been subject to a semen test for IBR by tissue culture inoculation or PCR test during the previous 6 months



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VETERINARY MASTER PERMIT NO: NO MASTER

VALID FROM: 2020/07/13
EXPIRY DATE: 2021/01/12

IMPORTATION OF SEMEN: AUTHORISATION NO. S0229/20-1

(Issued in terms of section 16 of the Animal Improvement Act, 1998)

Expiry date: 2021/01/12 for Authorization No. S0229/20-1

Authorization is hereby granted to: **CRV XSEED GENETICS (PTY) LTD.**

of: **PO BOX 12025, BRANDHOF, BLOEMFONTEIN, 9324.**

for the importation **BOVINE** semen of the **JERSEY** breed
from (country of origin): **NEW ZEALAND.**

Semen will be cleared by:
CRV XSEED PTY LTD.

Name of Animals	Reg. No.	Number of doses
DRUMCLOG MANZELO LUCAS	516423	5000
ROMA MURMUR KINGPIN	312501	5000
CALRENAH AND WATCHMAN-ET	314523	5000
RIVERINA RONALDO CHAMP	314516	5000
PUKETAWA KING CARRICK JG	314515	5000
AMBZED LY OMEGA-ET S3J	316503	5000

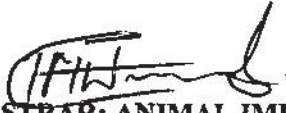
CRV AMBREED NZ LIMITED, PO BOX 176 HAMILTON, NEW ZEALAND.

TOTAL: 30000

CONDITION

- Certification by the exporting country that the number of unfrozen (live) spermatozoa per dose complies with the minimum amount specified on the reverse side of this document.
- DNA profiles must be provided to the Registrar of Animal Improvement, and the relevant Breeders Society before release from quarantine, if not available at time of importation.

This authorization is subject to the compliance with the veterinary requirements set out in the attached permit and is also subject thereto that the intended importation meets with all the provisions of the said Act. This authorization does not exempt the importer from the provisions of any other law. This authorization may withdrawn by the Registrar should any false information be discovered in the application. This authorization is also not transferable. Imported semen shall under no circumstances be transferred, sold, given or donated to any other person or body unless prior written approval from the Registrar has been obtained. Any such approval shall be considered as new application for the importation of semen.


PP REGISTRAR: ANIMAL IMPROVEMENT

DATE: 2020/07/13