

Name and Address of Exporter AUSTRALIA		Name and Address of Importer PEOPLE'S REPUBLIC OF CHINA	
		Import Permit N ^o	
Description of Animal Reproductive Material			
<u>Number</u>	<u>Kind (Species and type; eg bovine semen)</u>	<u>Condition (Fresh/Frozen)</u>	<u>Identification (straw numbers, packing list)</u>
	OVINE/CAPRINE EMBRYOS	FROZEN STRAWS	SEE ATTACHED

I, Dr, an approved Embryo Transfer Veterinarian, declare that the goods described in the following pages have complied with the importing country requirements.

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Signature (pdf. doc only)

.....
Date

~~1. Australia is free from~~

~~Foot and mouth disease
Peste des petits ruminants
Sheep pox
Goat pox
Wesselsbron disease
Nairobi sheep disease
Contagious agalactia~~

2. The premises of origin for the donor females are officially confirmed to be free from-
 - Scrapie for 5 years
 - Tuberculosis for 3 years
 - Maedi/visna for 5 years
 - Caprine retrovirus infection for 5 years
 - Brucellosis for 3 years
 - Paratuberculosis (Johne's disease) for 2 years
 - Chlamydia disease clinically for 2 years
 - Border disease clinically for 2 years
 - Mucosal disease clinically for 2 years
 - Campylobacter fetus clinically for 2 years
 - Bluetongue clinically for 3 years within a 50km radius
3. During the period from 30 days prior to semen insemination to 7 days after collection of embryos, the donor animals were held at the embryo transfer centre in isolation from other animals.
4. During the period mentioned above the animals were individually clinically examined and tested for the following diseases with negative results-
 - 4.1 Brucella ovis and abortus 30 days prior to insemination by complement fixation test (CFT), with a negative result as less than 50% fixation at 1:20 dilution.
 - 4.2 Paratuberculosis (Johne's disease) by intradermal Johnin PPD test at the cervical site negative being a reaction of not more than 2mm at the site of injection and complement fixation test (CFT) negative is less than 50% fixation at 1:10
 - 4.3 Bluetongue:
 - 4.3.1 30 days prior to insemination agar gel immunodiffusion test (AGID) and enzyme-linked immunosorbent assay test (ELISA), and for animals coming from north of 28 degrees in Western Australia; other than the following Pasture Protection Boards in New South Wales:- Broken Hill, Wentworth, Balranald, Moulamein, Deniliquin, Jerilderie, Corowa, Urana, Albury, Hume and Bombala; Queensland; and the Northern Territory chick embryo blood inoculation (3 passages for virus examination.
 - 4.3.2 30 days after embryo collection by agar gel immunodiffusion test (AGID) and
 - 4.3.3 from the semen collected take 3 straws for chick embryo semen inoculation (3 passages for virus examination) with only males whose semen gives negative results being used for insemination of the donors
 - 4.4 Mucosal disease and Border disease 30 days prior to insemination and at the time of collection by examination for virus in blood serum with 2 passages in tissue culture (cultures to be checked for virus by immunofluorescence test)
 - 4.5 Chlamydia 30 days prior to insemination complement fixation test (CFT) negative is less than 50% fixation. at 1:4
 - 4.6 Akabane:

4.6.1 30 days prior to insemination by serum neutralisation test (SNT) negative at 1:4

4.6.2 30 days after collection of embryos agar gel immunodiffusion test (AGID)

4.7 Retrovirus infection:

4.7.1 30 days prior to insemination by enzyme-linked immunosorbent assay test (ELISA)

4.7.2 30 days after collection by enzyme-linked immunosorbent assay test (ELISA)

5. The collection and handling of the embryos was done under the supervision of an Authorised Australian Veterinarian. Embryos were collected at: **XXXXXX**
Chinese Registration No. Small ruminant embryos – AQSIQ Reg No:
Small ruminant semen – AQSIQ Reg No:
6. The membrane of the embryos was in sound condition and the embryos were flushed (washed) 10 times according to the methods suggested by the International Embryo Transfer Society.
7. The embryos were placed immediately after collection into vials which were sealed, numbered, and identified as to donor dam and sire and recorded with test results, dates and places of insemination and collection of embryos.
8. The embryos will be stored at the centre under the supervision of the authorised veterinarian and allowed to be shipped once negative results are received at the end of the quarantine period following embryo collection.
9. The males donating the semen were from an Australian approved artificial breeding or embryo transfer centre and meet the disease freedom and isolation, testing and treatment requirements specified for the donor females.
10. Prior to export, the container in which the embryos is to be transported was sealed by either the semen collection centre veterinarian or an Official Veterinarian, using seals bearing the marks: **XXXXXX**

IMPORT PERMIT No.: XXXXXX

CANISTER N°	CANE NO	COLOUR	STRAW N°	DONOR N°	RAM N°	FREEZING DATE	N° EMBRYOS

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Signature (pdf. doc only)

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Date