

Certificate	TO TO
L entiticate	IN≥

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

Page 1 of 8

Name and Address of Exporter		Name and Address of I	mporter	
		•		
AUSTRALIA			Japan	
			Import Permit Nº	
Description of	Animals	I		
Number	Kind (Species)	Class (Combreeder etc	npanion, competition,	Identification (microchip, eartags etc)
	CATTLE	BREEDER	-	
1				
State Was the Salasan State of				
without the themselves the second				
aparanta ante para parte en esparanta de trapación de cuando de trabación de cuando de constituiro de cuando d				
Description of	 Animal Reproductive Ma	torial		
Number	Kind (Species and type;		(Fresh/Frozen)	Identification (straw
	eg bovine semen)			numbers, packing list)
				0.00 1.101
The goods have o	complied with the requiremer	its set out in t	he following page/s.	Official Stamp
Name of Autho	orised Officer	Id	entity No	
Signature of A	uthorised Officer	Da	te of Issue	
Signature of A		Da	OZ EDSKO	



Certificate Nº

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

Page 2 of 8

I, Dr	1-111		CC 1 1:	C .1
1. Dr	, a duiv authorised g	overnment veterinary	officer hereby	certity that:
,	, ,	, or	officer, nervey	corning mat.

- 1. Australia has been free from the following diseases:
 - •Foot and mouth disease
 - •Rinderpest
 - •Rabies
- •Vesicular stomatitis
- •Lumpy skin disease
- •Rift Valley fever
- •Contagious bovine pleuropneumonia
- •Haemorrhagic septicaemia
- Trypanosomiasis
- •Bovine tuberculosis (*Mycobacterium bovis*)
- •Bovine brucellosis (Brucella abortus)
- •Theileria (*T. parva* and *T. annulata*)
- 2. Australia is officially recognised by the World Organisation for Animal Health (OIE) as having a negligible risk for bovine spongiform encephalopathy.
- 3. Johne's disease (paratuberculosis) is designated as a notifiable disease in Australia.
- 4. The exported cattle have lifetime traceability. The exported cattle were permanently identified on the farm of birth.
- 5. The exported cattle were born, raised and continuously resident in Australia.
- 6. All farms of origin of the exported cattle (including the farm of birth and any subsequent farms of origin) meet the following conditions:
 - (1) There were no reported cases of Enzootic bovine leucosis and Johne's disease in the last 5 years;

AND

- (2) There were no reported cases of *Campylobacter fetus var. venerealis*, trichomoniasis, clinical bluetongue, melioidosis, anaplasmosis (*Anaplasma marginale*), piroplasmosis (*Babesia bovis & Babesia bigemina*), leptospirosis and blackleg in the last 12 months.
- 7. The exported cattle were raised on the farm of birth until at least 6 months of age.
- 8. The farm of birth of the exported cattle meets the following conditions for Johne's disease:
 - (1) There has been no reported cases of Johne's disease and sheep or goats have not been kept or raised on the farm of birth for at least 5 years before shipment to Japan;



Certificate Nº

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

Page 3 of 8

AND

(2) The farm of birth of the exported cattle meets one of the following conditions:

EITHER

(i) The farm of birth is located in an officially regulated biosecurity region for Johne's disease in cattle or follows an Industry approved Johne's disease biosecurity program recognized by the Australian Government.

AND

A biosecurity program is implemented on each farm and which includes the following requirements;

- a) a biosecurity plan validated by a registered veterinarian;
- b) the introduction of cattle from farms that are not of the same health status is restricted;
- c) a biosecurity plan reviewed annually by a registered veterinarian;
- d) confirmatory testing for all animals suspected of *Mycobacterium avium* subsp. *paratuberculosis* (MAP) infection is conducted with negative results;
- e) the farm of birth has undergone at least two Herd Environmental Culture (HEC) tests or Check Tests for MAP with negative results during the last 5 years before the exported cattle entered preexport quarantine, the last of which has been conducted within the last 24 months; and
- f) the biosecurity plan was implemented prior to (e).

OR

- (ii) The farm of birth has been subject to a MAP Sample Test with negative results in the last 5 years and a MAP Check Test with negative results within 12 months of the animals for export entering pre-export quarantine.
- (3) An endorsed list of the name(s), addresses, tests and test methods for Johne's Disease described in (2) for each farm of birth is attached to this health certificate.
- 9. Within 90 days prior to export the exported cattle were tested, treated and/or vaccinated for the following diseases:

The exported cattle were isolated from other animals of lesser disease status from the time of first testing, treatment or vaccination.

(1) Johne's disease:

The exported cattle were subjected to an individual MAP High-throughput-Johne's (HT-J) faecal polymerase chain reaction (PCR) test with negative results.



Certificate Nº

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

Page 4 of 8

	Page 4 01 8
Date of sampling:/20 Result:	
100020	
(2) Infectious bovine rhinotracheitis (IBR):	
The exported cattle were vaccinated for IBR in accordance with the maan inactivated vaccine.	anufacturer's instructions using
Vaccine name(s): Vaccine manufacturer(s): Vaccine manufacturing lot number(s): Vaccine product expiry date: Date(s) of vaccination:	
Date(s) of vaccination.	
(3) Bovine viral diarrhoea (BVD):	
(i) The exported cattle were tested negative using an antigen capture enz assay (ELISA) test;	yme-linked immunosorbent
Date of sampling:/20 Result:	
AND	
(ii) The exported cattle were vaccinated for BVD in accordance with the an inactivated vaccine.	manufacturer's directions using
Vaccine name(s): Vaccine manufacturer(s): Vaccine manufacturing lot number(s): Vaccine product expiry date: Date(s) of vaccination:	
(4) Enzootic bovine leucosis:	
The exported cattle were tested with an antibody ELISA test with nega samples is allowed).	tive results (pooling of 10
Date of sampling:/20 Result:	
(5) Bluetongue:	
(i) The exported cattle were tested using a competitive ELISA (cELISA)) test with negative results;



Certificate	No
Cermicale	. I.A.—

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

Page 5 of 8

	,	1 0	igc 5 01 6
Data of samplings / /20			
Date of sampling:/20			
Result:			
(delete as applicable)	* · · · · · · · · · · · · · · · · · · ·	A	
	•		
OR			
(ii) For 90 days prior to export, the exported cattle were ra			
free from bluetongue transmission as a result of surve	illance carried out	by the Australian	
Government.			
(delete as applicable)			
	i i		
(6) Campylobacter fetus var. venerealis			
(i) The exported cattle have undergone a culture of the pr	eputial cavity wash	ning or vaginal m	ucus with
negative results;	,	•	
Date of sampling:/20			
Result:			
(delete as applicable)			
OR			
		·	
(ii) The exported cattle have never been naturally mated;			
(delete as applicable)			
OR			
	7	\	
(iii) The exported cattle have only been inseminated with	semen prepared ac	ecording to the cu	irrent
OIE code.			
(delete as applicable)			
. L	· <u>1</u>		
(7) Trichomoniasis	· · · · · · · · · · · · · · · · · · ·		
(i) The exported cattle have undergone a microscopic ex	camination of the p	preputial cavity w	ashing or
vaginal mucus with negative results;	V_{ij}		
Date of sampling:/20		•	
Result:			
(delete as applicable)	A		
OR			
			•
(ii) The exported cattle have never been naturally mated;			,
(delete as applicable)			



Certificate Nº

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

	Page 6 of 8
OR	
(iii) The exported cattle have only been inseminated with semen pre OIE code.	pared according to the current
	a ·
(delete as applicable)	
(8) Clostridial diseases (C. perfringens type D, C. tetani, C. novyi typ	e B C santicum C chauvoai):
(b) Closificial diseases (c. perfringens type D, c. tetam, c. novyt typ	съ, с. septicum, с. chauvoet).
The exported cattle were vaccinated according to the manufacture	r's instructions
The exported eather were vacemated according to the manufacture	A 5 Instructions.
Vaccine name(s):	
Vaccine manufacturer(s):	
Vaccine manufacturing lot number(s):	
Vaccine product expiry date:	
Date(s) of vaccination:	
Date(s) of vaccination.	
(0) Lontognirogia	
(9) Leptospirosis	
(i) The exported cattle have been treated twice in accordance with the aregistered vaccine covering the L. hardjo and L. pomona serove the vaccine doses was administered on the farm of birth and the least 4 weeks apart;	ars. For each animal, at least one of
First Leptospirosis vaccination	
Vaccine name(s):	
Vaccine manufacturer(s):	
Vaccine manufacturing lot number(s):	
Vaccine product expiry date: Dates of vaccination:	
Dates of vaccination	
Constitution and a second and a second at the second and a second and	
Second Leptosprisosis vaccination	
Vaccine name(s):	
Vaccine manufacturer(s):	
Vaccine manufacturing lot number(s):	
Vaccine product expiry date:	
Dates of vaccination:	
(delete as applicable)	
OR	

(ii) The exported cattle were tested with an agglutination-lysis test for L. hardjo and L. Pomona serovars with negative results (less than 50% agglutination at serum dilution 1:400).



	٠, ٠	4	* TO
Cen	1T1	care	Ν×

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

Page 7 of 8

	Date of sampling:/20
	Result:
	(delete as applicable)
	(10) Anaplasmosis (Anaplasma marginale)
,	(10) Aliapiasiliosis (Iliapiasilia mai gittae)
	(') Til
	(i) The exported cattle were born and raised in a cattle tick free zone within Australia;
	(delete as applicable)
	OR
	(ii) The exported cattle were raised in the cattle tick free zone for at least 2 months and then tested using
	an ELISA test with negative results.
	Date of sampling:/20
	Result:
	(delete as applicable)
	(11) Babesiosis (Babesia bovis and Babesia bigemina)
	(i) The exported cattle were born and raised in a cattle tick free zone within Australia;
	(delete as applicable)
	OR
	(ii) The exported cattle were raised in the cattle tick free zone for at least 2 months and then tested using
	an ELISA with negative results.
	Date of sampling:/20
	Result:
	(delete as applicable)
10.	The exported cattle underwent 21 days pre-export isolation in a premises approved by the Australian
	Government.
	Pre-export isolation premises name:
	Dro export isolation premises address:
	Pre-export isolation premises address:
	Pre-export isolation start date:/20
	Pre-export isolation end date:/20
11.	On entry to the pre-export isolation of item 10, the exported cattle were treated for external parasites using
	a registered product in accordance with the manufacturer's instructions.
	Method of treatment:
	MICHIGA OF REGUINGIE



Certificate Nº

Sections 2.53, 3.14 and 4.03 of the Export Control (Animals) Order 2004

Page 8 of 8

				rage 8 01 8
Name of chemical compound:	***************************************			
Date(s) of treatment:	***************			
12. The exported cattle were inspected item 10 by an Australian Government no clinical signs of infectious and of the control	nent accredited v	veterinarian or a G	overnment veterii	narian and showed
13. Transport requirements:				
(i) All containers, vehicles and crarexport process, were cleaned a manufacturer's instructions (or w	and disinfected	ne commencement with a registere	t of pre-export iso	plation through the cordance with the
AND				
of pre-export isolation until exp other cloven-hoofed animals we AND (iii) Feed and bedding to be used du it was handled in a secure mann pathogens of infectious animal	ere loaded with the strain of transportation of the strain consideration of the strain	the exported cattle	at the time of shi	pment to Japan; oaded in Australia
pathogens of finectious animal	uiscases.			
	· ·			
		$\lim_{t\to\infty} \frac{1}{t} \int_{\mathbb{R}^n} dt dt dt = 0$		
	2 · · · · · · · · · · · · · · · · · · ·			