Gouvernement du Canada Agence canadienne cy d'inspection des aliments

LOCATION OF MICROCHIP

VETERINARY HEALTH CERTIFICATE EXPORT OF DOGS TO THE REPUBLIC OF SOUTH AFRICA

Exporting Country: CANADA

Competent Authority: CANADIAN FOOD INSPECTION AGENCY

GOVERNMENT OF CANADA

Λ	DESCR	DTION	ŀ
Α.	DESCR	וטון או	١.

1.

1. Number and identification of animals:

	BREED	SEX	AGE	COLOUR	NAME
1.					
2.					
3.					
4.					

For corresponding animal mentioned in table above.

MICROCHIP NO.

	0.										
	4.										
2.	South	African Veterinary Import Permit no:									
3.	Origin	gin of animal(s)									
	3.1	Name and address of consignor:									
	3.2	Address of premises of origin of animal(s):									
4.	Destir	estination of animal(s):									
	4.1	Name and address of consignee:									
	4.2	Means of transport (flight no/vessel name):									
	4.3	Physical address of premises at final destination:									

1. Have, as far as I can ascertain, either been continuously resident in Canada since birth, or have been continuously resident in Canada or South Africa for the last six months.

the undersigned licensed veterinarian certify that the animals described

- 2. Originate from a premise which is not under official veterinary restrictions by the CFIA for any disease to which carnivores are susceptible.
- 3. Did not, as far as is possible, come into contact with animals infected or suspected of being infected with rabies.



HEALTH ATTESTATION

В.

in section A:

complet	cination date of animal being exported to be appleted for animals over 3 months.		OR		Vaccination date of dam/mother of animal exported to be completed for animals und months.				
Г	Date	Type of va	accine	Batch no.			Date	Type of vaccine	Batch
1.						1.			
2.						2.			
3.						3.			
4.						4.			
				ollowing disease paragraph 6 for				the country is not certi	fied free.
	Dis	ease		Coun	try Fre	е		Country no	ot free
5.1	Brucell	a canis							
5.2	Trypan	osoma evans	si ⁽²⁾						
5.3	Babesi	a gibsoni							
5.4	Dirofila	ria immitis							
5.5	Leishm	ania							
6.1		<i>ella canis</i> ser						Test date:	
6.1	Trypa	anosoma eva		utination :	test an	d gie	msa	rest date.	
	Trypa blood	anosoma eva d smear:	nnsi ⁽²⁾ car					rest date.	
6.2	Trypa blood Baba giem	anosoma eva d smear: esia Gibsoni i sa blood sme	nnsi ⁽²⁾ car mmunofl ear:	d agglutination	oody te			rest date.	
6.2	Trypa blood Babe giem	anosoma eva d smear: esia Gibsoni i sa blood sme filaria immitis	mmunoflear:	rd agglutination	oody te			rest date.	
6.2 6.3 6.4	Trypa blood Babe giem	anosoma eva d smear: esia Gibsoni i sa blood sme filaria immitis	mmunoflear:	rd agglutination ouresence antib rial filtration tes	oody te			rest date.	
6.2 6.3 6.4	Trypa blood Babe giem	anosoma eva d smear: esia Gibsoni i sa blood sme filaria immitis nmaniosis: ind	mmunoflear: microfila	rd agglutination ouresence antib rial filtration tes	oody te			rest date.	
6.2 6.3 6.4	Trypa blood Babe giem	anosoma eva d smear: esia Gibsoni i sa blood sme filaria immitis nmaniosis: ind or ELISA or Direct age	mmunoflear: microfiladerect flugglutinatic	rd agglutination ouresence antib rial filtration tes	boody te			rest date.	
6.2 6.3 6.4	Trypa blood Babe giem	anosoma eva d smear: esia Gibsoni i sa blood sme filaria immitis nmaniosis: ind or ELISA or Direct age	mmunoflear: microfiladerect flugglutinatio	rd agglutination ouresence antib rial filtration tes orescent antibo	boody te				
6.2 6.3 6.4 6.5 ⁽³⁾ Note: A of South Jnless he follo	Trypo blood Babe giem Dirof Leish Animals sh Africa, the cour	anosoma evad smear: esia Gibsoni i sa blood sme filaria immitis or ELISA or Direct age or Western I or PCR subjected to p	mmunoflear: microfila derect flu glutinatic blot/mem oost imperat the im s certifie rescribed	ouresence antibourescent antibouresc	say ine will se. ease u	st and	ne discretion Paragraph	on of the Director of Ven 5, the animals have bort with Suramin or Dingruse thereof by the ma	een treate
6.2 6.3 6.4 6.5 ⁽³⁾ Note: A of South Jnless the follows: 7.1	Trypoblood Babe giem Dirof Leish Animals sh Africa, the cour	anosoma evad smear: esia Gibsoni i sa blood sme ilaria immitis nmaniosis: inc or ELISA or Direct age or Western I or PCR subjected to p be re-tested ntry of origin inditions as p	mmunoflear: microfila derect flu glutinatio blot/mem cost imporat the in s certifierescribed ii: from acel	ouresence antibored agglutination ouresence antibored agglutination test on test obtained agglutination quarant aporter's expensed free of the distribution of the date of negurate, according the agglutinate, according the output of the date of negurate, according to the output of the outpu	say ine will se. ease u	, at the	ne discretion Paragraph	on of the Director of Ve n 5, the animals have b ort with Suramin or Din r use thereof by the ma	peen treate ninazene anufacturer
6.2 6.3 6.4 6.5 ⁽³⁾ Note: A of South	Trypo blood Babe giem Dirof Leish Animals sh Africa, the court owing co	anosoma evad smear: esia Gibsoni i sa blood sme ilaria immitis nmaniosis: inc or ELISA or Direct age or Western I or PCR subjected to p be re-tested ntry of origin inditions as p	mmunofiladerect fluglutination blot/mem at the image of the rescribed size from acet acet fluglutination at the image of the product:	ouresence antibourescent antibouresc	say ine will se. ease u	, at the	ne discretion Paragraph g until expructions for	on of the Director of Ve n 5, the animals have b ort with Suramin or Din	oeen treate ninazene anufacturer

			REFERENCE NUMBER:					
	-	OR (Revolution) Prophy OR	lactic only					
	-		ocut injection yearly)					
	*If the date of the negative tes further <u>Dirofilaria immitis</u> treatr		s of giving the Proheat SR12 subcut injection then no					
	Date: P	roduct:	Dosage:					
			Dosage:					
			Dosage:					
	the owner / person in custod	dy of the dog of this o	oths after arrival in South Africa. I have informed condition and I confirm that this person has on to carry out the required therapy.					
	(Heartworm drugs are not ava of the dog, at the time of the ir	ilable in the Republic on the dog.)	of South Africa and must be imported by the importer					
3.			hin 10 days of export and were found to be free of eases to which the species is susceptible and fit to					
	Signature of Licensed Veterinarian (DV	√M)	Date (in figures) DD/MM/YYYY					
	Name of Licensed Veterinarian (block	letters)	Date (in words)					
	Signature of Endorsing Official Govern Canadian Food Inspection Agency Government of Canada	nment Veterinarian	Date (in figures) DD/MM/YYYY					
	Name of Official Government Veterina	rian (block letters)	Date (in words)					
			Official Export Stamp					
\o		rabies conforming to a po	otency standard recognized by the World Health					
		least 30 days, but not lor	nger than 12 months prior to export in the case of the					
	animal concerned was vaccinated at least be vaccinated at 3 months of age against r	30 days, but not more that	sidered to have a valid vaccination provided the dam of the an 12 months prior to giving birth. NB such animals must South Africa and the owners must inform the South African					
!) B)	Veterinary Authorities. Canada is free of, and does not test for Trypan Delete as appropriate.	osoma evansi.						
_		OWNER'S DECLARA	TION					
1.		er, declares that the animal described in this certificate will not come into contact with other animals of different health m the time of signing this declaration until arrival in South Africa.						
2.	transport of live animals IATA. The container is		nsported according to international standards relating to ansed and disinfected with the following product:					
	Name of product:		_					
	Owner's signature		Date					
	Owner's name in block letters							
		CARRIER						
۱.	This certificate has been checked by the au IATA standards.	thorized carrier. The ar	nimal is traveling in a container complying with the					
	Carrier Authorization (stamp or signature):							
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