

DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS SCOTTISH GOVERMENT

WELSH GOVERNMENT

DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS, NORTHERN IRELAND

No:										

EXPORT OF OVINE OR CAPRINE IN VIVO EMBRYOS FROM UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN TRELAND TO THE UNITED STATES OF AMERICA

SUPPORT CERTIFICATE

FOR COMPLETION BY: OWNER OF DONOR, OFFICIAL VETERINARIAN, APHA/DAERA VETERINARIAN AND TRANSPORTER

(Please note, paragraphs I-III must be completed and issued <u>prior</u> to entry of the donor animal entering the Embryo / Occyte Collection Unit)

Information concerning the donor ewe* / donor ram* (see footnote 1)

		1	
Date of Bre	eed	Registered	Official
birth	O	name	identification
		7/	

II. Movement history of the donor animal

A) Owner declaration

- I declare that the above donor
 - a) was born and has since resided on holdings as stated below (movements to officially approved shows may be ignored);
 - *will be isolated from all other animals not of the same health status (and from the time of the last addition to the group) for at least 60 days at the last holding or in the Embryo / Oocyte Collection Unit (EOCU) at:
 - *and isolated again (at the last holding mentioned below) from all other animals not of the same health status after returning from the EOCU until any post-embryo collection sample/s have been taken.
 - *if required, transport of the animals from their last holding to the EOCU can be done within the 60-day isolation period in order to complete the required 60-day isolation period, but must be done under seal and under the oversight of the Official Veterinarian;

Table 1 - Donor animal movement

		Address of Holding and EOCU where applicable. Please specify whether in Great Britain / Northern Ireland / other (e.g. EU country name)	Period of residence (dd/mm/yyyy to dd/mm/yyyy) and (planned) date of entry into the EOCU, if isolation is to continue in the EOCU	C/P/H (for Great Britain) or NI flock ID (for Northern Ireland)
7	Holding of birth Movement 1			
	Movement 2			
	Movement 3			
	Movement 3			

	Signature:
	Address:
Date:	

B) Endorsement and disease freedom declaration - by Official Veterinarian responsible for the last farm of origin referred to in paragraph II

- I have no reason to doubt the veracity of the declaration made at paragraph II. A) above;
- ii) no clinical, microbiological, or serological evidence of enzootic abortion of ewes, bluetongue and brucellosis has been found at the last holding(s) mentioned in Paragraph II in the last 12 months prior to entry into EOCU, or in the donor animal during the 12 months prior to entry into the EOCU;
- iii) no clinical evidence of Maedi-Visna (in the case of sheep) or Caprine Arthritis Encephalitis virus (in the case of goats) has been found at the last holding(s) mentioned in Paragraph II, and in the donor dam or sire, and donor animal has not been in contact with animals with clinical evidence of Maedi-Visna or Caprine Arthritis Encephalitis virus, during the 3 years prior to entry into the EOCU.

Stam	p	Signature:Official Veterinarian
		Name:
		Address:
Date	·	
2.		
III.	Veterinary scrapie and tuberculosis dec	-
•1)	on the basis of official records, I cerconfirmed on the holdings that the done paragraph II, during the donor period question;	or animal resided in, as referred to in
ii)	on the basis of official records, I cerbrucellosis has not been confirmed (incomicrobiological, and serological evider identified in paragraph I and in the rein paragraph II where the donor animal 24 months prior to movement off the holo of brucellosis;	cluding no clinical, nce) in the donor animal elevant flocks/herds referred to was resident in during the past
iii)	on the basis of official records, I cerbeen confirmed in the donor animal ider the relevant flocks/herds referred to animal was resident in during the past the last holding.	ntified in paragraph I and in in paragraph II where the donor
Stam	P	Signature: APHA/DAERA veterinarian Name: Address:
Date	:	
IV.	*Pre-embryo/oocyte recovery isolation ² collection tests - by Official Veterina	
i)	the donor identified at paragraph I has not of a similar health status at the h for at least 60 days i.e. from (dd/mm/yyyy)	
ii)	embryos/oocytes for export are intended ewe identified at paragraph I (or in se	

) on

(dd/mm/yyyy)

and the donor identified in paragraph I (including sires where natural service or fresh semen is used) has been subjected, with negative results, to tests for the following diseases during the timeframes indicated - the first within 30 days prior to collection and the second between 30 and 120 days after collection for Brucellosis and Contagious Epididymitis;

for **tuberculosis**, the donor was subjected to two intradermal tests with negative results at least 60 days apart, with the first test within 30 days prior to collection, and the second test between 30 and days after collection;

- for **Schmallenberg virus**, with the first test performed within 30 days prior to collection, and the second between 28 and 60 days after collection;
- \star for **Bluetongue virus (BTV)** (required if BTV freedom assurance cannot be complied with),
 - *tested negative, at the beginning of the collection period (on the day of collection), by an ELISA test for the BTV group on blood serum, and at least every 60 days after, with one test occurring between 21 and 60 days after embryo/oocyte collection; OR
 - * tested with a whole blood PCR test for BTV group with one negative test at the beginning (on the day of collection) and conclusion (on the last day) of the collection period, and at least every 28 days during the period of embryo/oocyte collection; OR
 - * tested with a whole-blood virus isolation test for BTV group with one negative test at the beginning (on the day of collection) and conclusion (on the last day) of the collection period, and at least every 7 days during the period of embryo/oocyte collection;
- * for Epizootic haemorrhagic disease virus (EHDV) (required if EHDV freedom assurance cannot be complied with),
 - * tested for the following existing serotypes
 - * were tested on two occasions by an agar gel immunodiffusion test (AGID) for all the above-listed serotypes of EHD, with negative results using blood samples taken prior to (within 30 days prior to collection), and not less than 21 days following collection of the embryos/oocytes (the two samples may not be taken more than 12 months apart); OR
 - * were tested on two occasions by competitive enzyme-linked immunosorbent assay (C-ELISA) AND by either a whole-blood PCR test or a virus neutralization test (VNT) for all the above-listed serotypes of EHD, with negative results using blood samples taken prior to (within 30 days prior to collection), and not less than 21 days following collection of the embryos/oocytes (the two samples may not be taken more than 12 months apart).

	Disease/ test	Date of 1 st test	Date of 2 nd test (and dates of additional tests if required for BTV and EHDV)
/	Brucellosis (Brucella melitensis/abortus) *FPA or *Rose Bengal Card test or *CFT or *Buffered Plate Antigen Agglutination test		
1	Contagious epididymitis (Brucella ovis) *ELISA or *CFT		
	Bovine tuberculosis Tuberculin test(TT). Negative means no reaction to bovine PPD		
	Schmallenberg virus (SBV) SNT		
	*Bluetongue virus (BTV) *ELISA or *whole blood PCR test or *whole blood virus isolation test		
	*Epizootic Haemorrhagic Disease Virus (EHDV) *AGID, or		
	*C-ELISA and either *whole blood PCR test or *virus neutralisation test (WNT)		
	Stamp	Official Wame:	:Veterinarian
	Date:		<i>*</i>
	V. *Transporter declaration	(from pre-entry isolation	n in the holding to EOCU)
	the pre-entry isolation II) to the EOCU (mention Registration Number (using Defra approved di	facility (at the last hold led in Paragraph II) in a r	s cleansed and disinfected ing, either alone or with
	iinai ioauing.	Signature Transporte	
		Name:	
	Police	Address:.	

	the EOCU (mentioned in Paragraph II) facility (at the last holding mention transport with Registration Number and disinfected (using Defra approved	
0.		Signature: Transporter
•		Name:
	Ψ,	Address:
Date:		
VII.	not of a similar health status at the	as been isolated ² from all other animals holding(s) mentioned in Paragraph II le in Paragraph IV above) were taken.
Stamp		Signature: Official Veterinarian Name: Address:
Date:		
comple the oo	8746SPT should be completed for the donor eve ted for the donor of the semen, if fresh sem	we and also a separate 8746SPT should be men or natural service is used to fertilise idance notes 8746NFG should be consulted for
notes	eria for approving and supervising isolation 8746NFGI and must be followed when approvin- hout the isolation period.	on a farm/holding/EOCU are in/the guidance g the isolation facility and adhered to

VI. *Transporter declaration (from EOCU to post-collection isolation facility)

* delete as appropriate

 3 To include reference number of the separate 8746SPT(s) for the donor ewe(s), only if this 8746SPT is being completed for the donor ram, where fresh semen or natural service is used.