



**DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS
(DAERA)**

**OWNER'S DECLARATION PART 2 for EHC 2112 and SUP (NI) GP
BOVINE OOCYTES & EMBRYOS from NI to GB and onwards to NI/EU**

To support the movement of oocytes and embryos of bovine animals collected or produced, processed and stored in Northern Ireland in accordance with Regulation (EU) 2016/429 and Delegated Regulation (EU) 2020/686 after 20 April 2021 and dispatched by the embryo collection or production team in NI to an approved centre in GB which is listed by Commission for entry into EU, for further processing in GB and return to NI / EU.

FOR COMPLETION BY OWNER OF DONOR ANIMAL

I Information concerning the donor animal.

If more than one female donor on EHC above, then please complete a separate Owner's Declaration for each female donor.

Official identification of the donor animal	Registered name	Sex	Breed	Date of Birth

II Movement history of donor animal

i) Owner declaration

I declare that the donor animal identified at I above

(a) was born and has since resided on establishments as stated below (movements to officially approved shows may be ignored).

Where the donor has been imported into NI, I have provided the original incoming export health certificate to the official veterinarian. Please also see para III (b) below.

- Has been 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 30 days at the last establishment or in the Embryo / Oocyte Collection Unit (EOCU) below:

	Address of Herd / Establishment /collection centre / slaughterhouse (if applicable)	Herd Number (list any associated herds)	Period of residence (dd/mm/yy) and date of entry to collection unit
1. Establishment of birth			
2. Movement to			
3. Movement to			
4. Movement to			

(b) Date of collection/production of oocytes*/embryos*

The oocytes/ embryos derived from the animal at I above and being exported were or are due to be collected/ produced as follows:

Date or proposed date of first collection/production of oocytes*/embryos*	(dd/mm/yy)
Date 30 days before first or proposed first collection/production of oocytes*/embryos*	(dd/mm/yy)
Date or proposed date of last collection/production of oocytes*/embryos* (if collection completed in 1 day, would be the same as date of first collection)	(dd/mm/yy)

III Health history of donor animal

I declare that the donor animal identified at (I):

Owner's Declaration PART 2 EHC 2112 and SUP(NI) GP BOV-OOCYTES-EMB entry to GB return to NI/EU V3 31/07/25

(a) Originates from an establishment which is free from infection with:

TB¹

Brucellosis²

Enzootic Bovine Leucosis (EBL)

Surra (Trypanosoma evansii)

Infectious bovine rhinotracheitis/infectious pustular vulvovaginitis (IBR/IPV)*

or

There has been no clinical case of IBR/IPV for at least the preceding 12 months*

(b) * If the donor was imported, I can provide evidence (incoming health certificate/s or official document/s from the exporting competent authority) to attest to the disease freedoms at (a) for the residency period/s in establishments outside NI.

(c) The donor animal identified at I:

From --/--/----, **at least 30 days** prior to the date of collection / production of the oocytes /embryos and during the collection period, or if not yet collected, at least 30 days ago until now, the donor animal

(i) Was kept in establishments in a zone not restricted for

Foot and mouth disease

Rinderpest virus

Rift Valley fever virus

Contagious bovine pleuropneumonia

Lumpy skin disease

An emerging disease of bovine animals

And was not in contact with animals from establishments in a zone restricted for these diseases.

(ii) Was kept on a **single establishment** where infection with the following diseases have not been reported:

TB¹

Brucellosis²

Rabies

Anthrax

Surra

Enzootic Bovine Leukosis

Infectious bovine rhinotracheitis / Infectious pustular vulvovaginitis

Bovine Viral Diarrhoea

Epizootic Haemorrhagic Disease

Bluetongue

And has not been in contact with animals from establishments that have had these diseases reported.

- (d) Has not been used for natural breeding
- (e) Has not been vaccinated against foot and mouth disease.
- (f) The donor animal has not attended a show/sale in the 30 days pre-collection or during the collection period.

**Delete as applicable.*

Signed _____

Name of Owner:
(BLOCK LETTERS) _____

Address: _____

Date: _____

IV **IF THE ABOVE WAS SIGNED AFTER COLLECTION, DELETE THIS SECTION. IF IT WAS SIGNED BEFORE COLLECTION, PLEASE DECLARE:*

I confirm that on the date of collection all the statements above, relating to the movement, health and disease statuses of the donor animal and establishments, remain true and valid.

Signed _____

Name of Owner:
(BLOCK LETTERS) _____

Address: _____

Date: _____

Guidance for Applicant

*Delete if not applicable

¹ TB (associated herds treated as one epidemiological unit)

The animal has never been in a herd that is concurrently having a TB breakdown, i.e. The Official Tuberculosis Free status (OTF) has not been withdrawn; and if the OTF status was suspended and if the suspension remained and OTF status withdrawn for disease reasons, this would equate to an animal being in a herd of lower disease status. If TB infection was ruled out for that suspension and the OTF status was subsequently restored this would not equate to being in a herd of lower status.

²BR (associated herds treated as one epidemiological unit)

The animal has never been in a herd that is concurrently having a Brucellosis breakdown, i.e. The Official Brucellosis Free status (OBF) has not been withdrawn; and if the OBF status was suspended, if the suspension remained and OBF status withdrawn for disease reasons, this would equate to an animal being in a herd of lower disease status. If BR infection was ruled out and the OBF status was subsequently restored this would not equate to being in a herd of lower status.