

INTERNAL MOVEMENT OF BOVINE / OVINE / CAPRINE / PORCINE SEMEN WITHIN GREAT BRITAIN FOR THE EVENTUAL EXPORT TO THE EUROPEAN UNION

NOTES FOR GUIDANCE FOR AUTHORISED CENTRE VETERINARIANS

IMPORTANT

These notes provide guidance to Centre Veterinarians for the completion of the Internal Movement Certificate for transfer of semen within Great Britain from different approved Germinal Product Establishments (e.g. from an approved Semen Collection Centre to an approved Germinal Product Storage Centre). These Notes for Guidance (NFG) are not intended to operate as a standalone document but in conjunction with the Internal Movement Certificate and relevant Export Health Certificate to the European Union.

Authorised Centre Veterinarians must be familiar with the export requirements to the European Union which includes relevant conditions for collection, processing, and storage of germinal products, where applicable.

1. Scope of the Certificate

These notes are intended for authorised centre veterinarians in approved Germinal Product Establishments **where the consignment of semen** will be transferred to another approved Germinal Product Establishment in Great Britain for further storage and/or processing before export to the European Union.

Centre veterinarians in approved establishments are required to provide support documentation in the form of an **Internal Movement Certificate (IMC)**, confirming that the semen collected, processed and/or stored meets the relevant EU legislation, e.g. Animal Health Regulation (AHR) requirements for semen collected after 20 April 2021, as specified in Regulation (EU) 2016/429 and Delegated Regulation (EU) 2020/692. This support document enables the Official Veterinarian in the approved establishment of dispatch in Great Britain to sign the final Export Health Certificate (EHC). The IMC shall be attached to the final EHC as an 'accompanying document', where required in the EHC.

The certificate applies to EU 'approved Germinal Product Establishments' for collection, storage and/or processing of semen, which includes a semen collection centre, a germinal product processing establishment and a germinal product storage centre, approved in accordance with Article 97 of Regulation (EU) 2016/429. Definitions of the types of approved establishments can be found in Article 2 to Delegated Regulation (EU) 2020/686.

There is also a template '**Imported germinal product IMC**' that can be used for the transfer of legally imported semen, oocytes or embryos from one germinal product establishment to another (e.g. from one germinal product storage centre to another storage centre) located in Great Britain. The germinal products must meet the relevant EU legislative requirements applicable at the time of germinal product collection/production.

It is advised the exporter or OV confirms with the EU Border Control Post of entry prior to export that the IMC documentation and import certificates is acceptable as supporting assurances to accompany the final certified EHC.

2. Certification by a Centre Veterinarian

The Centre Veterinarian who is the lead veterinarian in the establishment and authorised by APHA and who is familiar with the operational procedures of the establishment may certify the IMC and must sign and stamp the certificate with the establishment stamp in

any ink colour **OTHER THAN BLACK**. The centre veterinarian does not have to hold OV qualification to certify this certificate.

Please note, if the lead centre veterinarian is not available at the centre (e.g. due to annual leave/sick leave) to certify the certificate, then the certificate may be certified by a listed deputy centre veterinarian provided they have been authorised by the lead centre veterinarian and are familiar with the operational procedures of the establishment. However, where possible, the lead centre veterinarian must certify the certificate.

The IMC must accompany the consignment to its destination in Great Britain. It shall then be an 'accompanying document' to the final EHC and consignment for final export to the Union, as required in the 'GP-STORAGE-ENTRY' and 'GP-PROCESSING-ENTRY' EHCs.

The certifying Official Veterinarian of the final EHC should also stamp and initial each individual page of the IMC and accompanying schedules. This gives assurance to the EU BCPs that the IMC and schedules have been checked by the OV. This requirement also includes any certificates certified for imported germinal products to Great Britain for onward export to the Union.

A certified copy of the completed certificate must be kept by the centre veterinarian in the establishment of origin for his/her own records for a minimum of three years, or for as long as the germinal product is stored at the establishment – whichever is longer. The copy of the certificate should be made available to APHA during routine inspections of the establishment.

3. Schedules

Paragraph I refers:

Separate schedule(s) may be used to identify the consignment certified where there is too much detail to include in the paragraph I of the IMC. The schedule(s) must contain the same information as that required in paragraph I with the semen collection centre approval number and paragraph I must be annotated "See attached schedule(s)". Each page of the schedule(s) must bear a page number and the IMC reference number and must be signed, dated and stamped by the Centre Veterinarian.

The schedule(s) must be stapled inside the IMC and the Centre veterinarian should stamp each page of the schedule(s) and the IMC. The top stapled corner of the schedule(s) and the IMC should be folded over and stamped also. Any blank spaces in the schedule(s) or in paragraph I must be deleted with diagonal lines. The stamp used may be an establishment stamp or OV stamp. The certifying OV of the final EHC should also stamp with an official OV/APHA stamp and initial each page of both the IMC and the schedules.

If using schedule(s), please write 'see attached schedule(s)' in paragraphs I(3) and I(4) of the IMC.

4. Approved establishments

The Centre Veterinarian must check that both the establishment of origin and the establishment of destination in Great Britain are approved by the UK and listed by the European Union. Please refer to the lists of approved establishments in the EU Website and Gov.uk.

https://ec.europa.eu/food/animals/semen-oocytes-embryos_en

<https://www.gov.uk/government/publications/livestock-and-equine-semen-collection-approved-premises>

5. Animal Health Regulation requirements

The European Commission introduced new animal health requirements for the export to the Union of germinal products. These are captured in the new Animal Health Regulation (AHR) that came into force on 21 April 2021.

The establishment must therefore comply with the relevant AHR requirements for the collection, storage and/or processing of semen from the species concerned, for export to the Union, from the 21 April 2021. The requirements are outlined in Regulation (EU) [2016/429](#) and Delegated Regulation (EU) [2020/692](#). These regulations refer to detailed requirements in Delegated Regulation (EU) [2020/686](#).

Please note, establishment(s) approved by the UK and listed by the European Union and exporting since 21 April 2021 must already be compliant with the relevant requirements in the aforementioned Regulations. If you require further advice on AHR requirements, please contact APHA CIT.

The model EU EHCs contain the relevant requirements for export to the Union of semen and can be found in Annex II to Regulation (EU) [2021/404](#) and [EHC Form Finder](#). The applicable model certificates may be labelled, for example, as BOV-SEM-A-ENTRY, BOV-GP-STORAGE-ENTRY, or BOV-GP-PROCESSING-ENTRY.

If the semen is transferred from an approved Semen Collection Centre to an approved Storage Centre/Processing establishment, the relevant certificate to be used in the IMC from the Semen Collection Centre is the 'BOV-SEM-A-ENTRY', 'OV/CAP-SEM-A-ENTRY', 'POR-SEM-A-ENTRY' or 'EQUI-SEM-A-ENTRY' EHCs, as appropriate for the species concerned.

6. Sealing of the transport container and Transport conditions

If the consignment of semen is frozen, paragraph IV.4(b) of the IMC must be certified, confirming that the container has been filled with cryogenic agent that has not previously been used for other products of lesser health status. Otherwise, delete if the semen is transported chilled.

The consignment of semen must be secured within the container by a tamper-proof seal that is applied in such a way that the container cannot be opened without breaking the seal. The number on the seal must be entered at paragraph III.4 on the health certificate.

If it is necessary to top up the container, this should be done by the Centre Veterinarian, who must apply a new tamper-proof seal. The Centre Veterinarian must write in paragraph III.4 on the EHC the new seal number, giving name and signature, and must date and stamp the margin of the certificate using ink of any colour **other than black**.

7. Disclaimer

This certificate is issued on the basis of the information available at the time and may not fully comply with the requirements of the importing country. It is the exporter's responsibility to check the certificate against any relevant advice provided by the competent authority in the importing country.

If these do not match, the exporter should contact the APHA Centre for International Trade at Carlisle, via the link below:

<https://www.gov.uk/government/organisations/animal-and-plant-health-agency/about/access-and-opening#centre-for-international-trade-carlisle>