



DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL  
AFFAIRS SCOTTISH GOVERNMENT WELSH GOVERNMENT  
DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS NORTHERN IRELAND

EXPORT OF PORCINE SEMEN TO MALAYSIA

HEALTH CERTIFICATE

No: .....

EXPORTING COUNTRY: UNITED KINGDOM

FOR COMPLETION BY: OFFICIAL VETERINARIAN

Number of Import Permit issued by Malaysian Quarantine and Inspection  
Services (MAQIS):

I. Information concerning the donor boar (s)

Breed	Age	Official Ear Mark

II. Information concerning the semen

- a) Date (s) of collection:
- b) Number of doses and volume of each:
- c) Identification code (s) :

III. Place of collection of the semen

- a) Name and address of semen collection centre:
- b) Registration number:
- c) Name and address of owner of the donor boar(s):

IV. Destination of the semen

- a) Name and address of exporter:
- b) Name and address of consignee:
- c) Means of transportation (including registration number of vehicle, flight number of aircraft or name of ship):

#### V. Health Information

I, the undersigned Official Veterinarian, certify that :

(a) the United Kingdom is free from foot and mouth disease (FMD) , Aujeszky's disease (AD) , African swine fever (ASF) , classical swine fever (CSF) and has been free from infection of swine brucellosis (*Brucella suis*) during the 12 months preceding the date of export;

(b) the United Kingdom has been free from transmissible gastro-enteritis (TGE) during the 3 years preceding the date of export;

(c) **either:**

\* (i) the United Kingdom has been free from porcine reproductive and respiratory syndrome (PRRS) during the 12 months preceding the date Of export: or the donor boars have not been vaccinated against PRRS; **and**

the donor boars were kept, since birth or for at least three months prior to entry into the pre-entry isolation facility, ' in an establishment in which no pigs have been vaccinated against PRRS and no infection with PRRSV was detected within that period; and

\* (i i i) **either:**

**\*in the case of export of fresh semen:**

- the donor boars showed no clinical sign of PRRS on the day of entry into the pre-entry isolation facility and have been subjected to a serological test for PRRS with negative results on samples collected on the same day; and

the donor boars were kept in the pre-entry isolation facility for at least 28 days and were subjected to a serological test for PRRS with negative results on samples collected no less than 21 days after entry; or

**\*in the case of export of frozen semen:**

- the donor boars showed no clinical sign of PRRS on the day of entry into the pre-entry isolation facility and

- the donor boars were kept in the pre-entry isolation facility for at least 28 days and were subjected to a serological test for ERRS with negative results on samples collected no less than 21 days after entry; and

- at least days after the final collection of the semen for export, - blood samples were taken from the donor boars and subjected to a serological test for PRRS With negative results ;

(d) **Either:**

\* (i) the donor boars have been kept in an artificial insemination centre where, at least every month, serum samples from a statistically representative number of all donor males are subjected to an appropriate test for infection with PRRSV with negative results. The sampling scheme is designed to ensure that all donor males are tested every 12 months and at least once during their stay; or

\* (ii) the donor boars have been kept in an artificial insemination centre where all donor boars were subjected to serological and virological examinations for infection with PRRSV, with negative results, on serum samples taken on the day of collection;

(e) the semen described above is derived from a boar or boars which had been kept in the artificial insemination centre for at least three (3) months immediately prior to the date of collection;

(f) the donor boars came from a herd which is free from FMD, AD, ASE, CSF, PRRS, TGE and free from swine brucellosis (*Brucella suis* infection) ;

(g) prior to entry into the semen collection facilities of the artificial insemination centre, the donor boars were kept in pre-entry isolation for at least 28 days. The animals were subjected to diagnostic test according to WOAHS Standards at a minimum 21 days after entering the pre-entry isolation facility with negative results for swine brucellosis, AD, TGE, CSF and PRRS;

(h) all animals kept at the artificial insemination centre are tested at least annually with negative results for swine brucellosis, AD, TGE, CSF and PRRS;

(i) The donor boars were not vaccinated against infection with swine brucellosis (*Brucella suis*);

(j) the donor boars showed no clinical sign of swine brucellosis, FMD, AD, ASE, CSF, TGE, and PRRS on the day of collection of the semen;

(k) the semen was collected in a semen collection centre approved by the UK competent authority under official veterinary supervision, and was collected, processed and stored in accordance with the relevant WOAHS chapters of the Terrestrial Animal Health Code;

(l) the semen to be exported was treated with a mixture of antibiotics, with a bactericidal activity at least equivalent to that of the following mixtures in each ml of frozen semen:

– a mixture of gentamicin (250 pg), tylosin (50 pg) and lincomycin-spectinomycin (150/300 pg) ; **or**

– lincomycin-spectinomycin (150/300 pg), penicillin (500 I U) and streptomycin (500 pg); or a mixture of amikacin (75 pg) and divekacin (25 pg) ; or

– an antibiotic or a mixture of antibiotics (as follows)

With a bacteriological activity at least equivalent to the mixtures described above;

(m) The semen was stored and transported in containers that were cleansed and disinfected before use and which have been sealed prior to dispatch.

\* Delete if not applicable

Official Stamp

Signed ..... RCVS

Official Veterinarian

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Title and name in block letters

Date .....

Address.....

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