

## HEALTH CERTIFICATE FOR EXPORTATION OF SWINE SEMEN FROM THE UNITED STATES TO PHILIPPINES

### I. IDENTIFICATION

- A. Species and Commodity: SWINE SEMEN
- B. Exporting Country: UNITED STATES OF AMERICA
- C. Country of Destination: PHILIPPINES
- D. Issuing Authority: UNITED STATES DEPARTMENT OF AGRICULTURE
- E. Donor Identification *(Additional rows or chart may be added as needed)* :

Name/Registration Number	Donor ID/Code Number	Breed	Collection Date	Number of Doses

### F. Consignment Description

1. Total Number of Doses: \_\_\_\_\_
2. Fresh or Frozen: \_\_\_\_\_

### G. Origin of the Semen

1. Name of Exporter / Center: \_\_\_\_\_
2. Address: \_\_\_\_\_  
\_\_\_\_\_

### H. Destination of the Semen

1. Means of Transport: \_\_\_\_\_
2. Name of Consignee: \_\_\_\_\_
3. Address: \_\_\_\_\_

## II. HEALTH DATA

### A. Certification Statements:

1. The United States is free of foot-and-mouth disease, African swine fever and hog cholera.
2. The semen was derived from animals kept in an Artificial Insemination (AI) Center supervised by a USDA-accredited veterinarian.
3. The semen was derived from animals kept in an AI center for at least 6 months prior to collection.

4. During the 6 months prior to collection of the semen for export, the AI center has been free of clinical signs of vesicular stomatitis, pseudorabies, leptospirosis, swine parvovirus, swine influenza, erysipelas, atrophic rhinitis, transmissible gastroenteritis (TGE), swine (vibrio) dysentery, porcine respiratory and reproductive syndrome (PRRS), and post-weaning multisystemic wasting syndrome (PMWS).
5. The AI center has been free of brucellosis and tuberculosis for the last twelve (12) months.
6. The semen was collected from boars that showed no clinical signs of contagious diseases on the date of semen collection.
7. The donors have been vaccinated with killed parvovirus vaccine on \_\_\_\_\_(date).
8. The donors have been vaccinated twice with PCV2 vaccine on \_\_\_\_\_(date) and \_\_\_\_\_(date).

**B. Testing Requirements:**

All donor boars in the AI center were negative to the following tests conducted within six (6) months prior to collection. See chart for test date and type and line out any testing option not used:

- |                          |   |
|--------------------------|---|
| 1. Brucellosis:          | Standard tube test at 1:25 dilution OR standard plate test at 1:25 dilution OR ELISA.   |
| 2. Tuberculosis:         | Intradermal test using bovine PPD tuberculin.   |
| 3. Leptospirosis:        | Microtiter agglutination test at 1:400 dilution for <i>L. pomona</i> , <i>L. canicola</i> , <i>L. icterohemorrhagiae</i> , <i>L. hardjo</i> , and <i>L. grippityphosa</i> . |
| 4. TGE:                  | SN test at 1:8 dilution OR ELISA.   |
| 5. Pseudorabies (PRV):   | Serum neutralization (SN) test at 1:4 dilution OR ELISA.  |
| 6. PRRS                  | ELISA   |
| 7. Vesicular Stomatitis: | SN test at 1:8 dilution OR VN at 1:32 OR ELISA.   |

\_\_\_\_\_  
Name of Issuing Authorized Veterinarian

\_\_\_\_\_  
Name of Endorsing Federal Veterinarian

\_\_\_\_\_  
Signature of Issuing Authorized Veterinarian

\_\_\_\_\_  
Signature of Endorsing Federal Veterinarian

\_\_\_\_\_  
Date

\_\_\_\_\_  
Date

Health Certificate No. \_\_\_\_\_  
 (Valid Only if USDA Veterinary Seal  
 Appears over the Certificate Number)

<b>Donor ID/ Code Number</b>	<b>Collection Date</b>	<b>Brucellosis  Test type &amp; Sample Date</b>	<b>TB  Test type &amp; Sample Date</b>	<b>Lepto  Test type &amp; Sample Date</b>	<b>TGE  Test type &amp; Sample Date</b>	<b>PRV  Test type &amp; Sample Date</b>	<b>PRRS  Test type &amp; Sample Date</b>	<b>VS  Test type &amp; Sample Date</b>

\*Additional rows may be added as needed.