

Veterinary Health Certificate for Export of Swine Semen from the United States of America to Zimbabwe		
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	
1. Consignor:		2. Consignee:
3. Country Of Origin: USA		4. State Of Origin:
5. Country Of Destination: Zimbabwe		6. Zone Of Destination: *****
7. Place Of Origin:		8. Port Of Embarkation / Border Crossing:
9. Estimated Date Of Shipment:		10. Means Of Transport:
11. *****		12. CITES Permit Number: *****
13. Description Of Commodity: Swine Semen		14. Date Of Inspection:
15. Total Quantity:		16. Additional Information:
17. Total Number Of Packages/Containers:		
18. Identification / Seal Numbers:		
19. Commodities Intended Use: N/A		20. Type Of Admission:
21. Identification Of Commodities: (See next page) ***** ***** *****		

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21. Identification Of Commodities: Continued

Official Identification of Donor	Animal Name	Registration Number	Breed of Donor	Age or Date of Birth	Collection Date	Collection Code	Number of Straws

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Additional Field(s):

Import Permit No::

Name and Address of Semen Collection center(s):

Certification Statements:

I, the undersigned official USDA accredited veterinarian, certify the following statements:

1. The semen was derived from resident donor boars at APHIS approved semen collection centers, that are under the direct control and supervision of a USDA accredited veterinarian.
2. The donor boars were residents of the semen collection center for at least six (6) months prior to first collection of semen for export to Zimbabwe, and during this period were never used for natural mating.
3. During the six (6) months prior to the first collection of the semen for export to Zimbabwe to twenty-eight (28) days following the last collection, no case of Swine Vesicular Disease, Transmissible Gastro Enteritis (TGE), Teschen Disease, Porcine Respiratory Reproductive Syndrome (PRRS), or Proliferative and Necrotizing Pneumonia (PNP) occurred at the semen collection center.
4. The donor boar never been in direct or indirect contact with animals affected with Foot and Mouth disease (FMD), African Swine Fever (ASF), Hog Cholera (Classical Swine Fever), Swine Vesicular Disease (SVD), Tuberculosis, Brucellosis, Transmissible Gastroenteritis (TGE), Teschen Disease, or Aujeszky's disease (pseudorabies), according to information elicited from the consulting herd veterinarian of the farms of origin.
5. The donor boar has never tested positive for, nor vaccinated against, Foot and Mouth disease (FMD), Hog Cholera (Classical Swine Fever), African Swine fever, Swine Vesicular Disease, Tuberculosis, Brucellosis, Transmissible Gastro Enteritis (TGE), Teschen Disease, Aujeszky disease (pseudorabies), Porcine Respiratory Reproductive Syndrome (PRRS), or Proliferative and Necrotizing Pneumonia (NPN).
6. During the twelve months immediately prior to collection of semen and until the date of shipment of the semen for export to Zimbabwe, the donor boars showed no clinical evidence of Tuberculosis, Transmissible Gastro Enteritis (TGE), Leptospirosis, Aujeszky's disease (pseudorabies), Teschen Disease, Rabies, Porcine Respiratory Reproductive Syndrome (PRRS) or Proliferative and Necrotizing Pneumonia (PNP).
7. The semen was stored in a quarantine semen bank or container separate from other genetic material from donors not of the same health status and with no contact to livestock, for a period of at least 28 days after collection.
8. During the 28 day storage period of the semen to be exported to Zimbabwe, the health and disease status of the donor boars did not change.

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9. During the 28 day storage period of the semen to be exported to Zimbabwe, no outbreak of disease to which pigs are susceptible that could be transmitted via semen occurred at the semen collection center.

10. Within 6 months prior to collection of semen for export to Zimbabwe, the following tests were performed on blood and/or semen samples at an approved veterinary laboratory:

a. Brucellosis:

The donor animals showed no clinical sign of infection with Brucella on the day of collection of the semen; AND

The donor animals were not vaccinated against infection with Brucella; AND EITHER

[O] were kept in a semen collection center located in a state officially recognized as free of swine brucellosis according to APHIS; OR

[O] were kept in a semen collection center complying with WOAHA Chapter 4.6. and the semen was collected and processed in accordance with WOAHA Chapter 4.7.; OR

[O] were kept in a herd free from infection with Brucella, and donor was tested every six months for infection with Brucella (B. abortus) with negative results, and the semen was collected, processed and stored in accordance with WOAHA Articles 4.6.3. to 4.6.5., and Articles 4.7.5. to 4.7.7.

b. Swine Vesicular Disease:

[O] The United States is free of Swine Vesicular Disease; OR

[O] The donor boar was subjected to serum neutralization test for SVD, with negative results.

c. Aujeszky's disease (pseudorabies):

The donor animals showed no clinical sign of AD on the day of collection of the semen; AND EITHER

[O] were kept in a semen collection center located in a Stage 5 (Free) state according to APHIS at the time of semen collection; OR

[O] The donor boar was subjected to serum neutralization test for Aujeszky's disease, with negative results.

d. Transmissible Gastroenteritis (TGE):

The donor animals showed no clinical sign of TGE on the day of collection of the semen; AND

The donor boar was subjected to serum neutralization test for TGE, with negative results.

e. Hog Cholera (Classical Swine Fever):

[O] The United States is free of Classical Swine Fever; OR

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[O] The donor boar was subjected to virological test for Classical Swine Fever, with negative results.

f. Leptospirosis:

[O] The donor boar was subjected to diagnostic test for Leptospirosis according to the recommendations of the WOAHA Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, with negative results; OR

[O] The donor boar was vaccinated against leptospirosis prior to semen collection; OR

[O] The donor boar was treated with a long acting oxytetracycline at a rate of 20 mg/kg body weight, within three (3) months prior to semen collection.

This certificate is valid for thirty (30) days form the date of issue to the date of export.

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Transmissible Gastroenteritis(TGE) Test Table

Donor boars were subjected to serum neutralization test for TGE, with negative results 6 months prior to semen collection.

Official Identification of Donor	TGE Test Method	TGE Test Date	TGE Test Result

Leptospirosis

The donor boar was either subjected to diagnostic test for Leptospirosis according to the recommendations of the WOAHA Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, with negative results; OR was vaccinated against leptospirosis prior to semen collection; OR was treated with a long acting oxytetracycline at a rate of 20 mg/kg body weight, within three (3) months prior to semen collection. ('N/A' for any method not used)

Official Identification of Donor	Lepto Test Method	Lepto Test Date	Lepto Test Result	Date of Lepto Vaccination	Date(s) of Lepto Treatment

Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Signature of USDA Veterinarian

Date

Date