

Veterinary Health Certificate for Export of Swine Semen from the United States of America to Republic of Korea						
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE		Date Of Issue		Certificate Number		
CERTIFICATION						
1. Consignor:			2. Consignee:			
3. Country Of Origin: USA			4. State Of Origin:			
5. Country Of Destination Republic of Korea			6. Zone Of Destination: *****			
7. Place Of Origin:			8. Port Of Embarkation:			
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:						
18. Identification / Seal Numbers: *****						
19. Commodities Intended Use: N/A			20. Type Of Admission: Permanent Import			
21. Identification Of Commodities:						
Row	Breed	Identification/Number	Name	Age	Collection Date	Quantity (doses)

Veterinary Health Certificate for Export of Swine Semen from the United States of America to Republic of Korea						
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE		Date Of Issue		Certificate Number		
Certification Statements:						
<input type="checkbox"/>	1. The United States has had no outbreak of foot and mouth disease, rinderpest, contagious bovine pleuropneumonia, African swine fever, or Teschen disease. All donor boars from which exporting semen is collected shall not have been vaccinated against the aforementioned diseases.					
<input type="checkbox"/>	2. The semen collection center is periodically supervised by a USDA accredited veterinarian.					
<input type="checkbox"/>	3. The donor boars and their herd have been found healthy and free of clinical symptoms from the following diseases: brucellosis, tuberculosis, Aujeszkey's disease, swine vesicular disease, toxoplasmosis, hog cholera, leptospirosis, swine erysipelas, enzootic pneumonia, TGE, vesicular stomatitis, porcine parvo virus infections, atrophic rhinitis, and Japanese encephalitis.					
<input type="checkbox"/>	4. The exporting semen has been treated in such a way that all the procedures, including dilution material, will not cause contamination with any agents causing infectious diseases of domestic animals. Ingredients/composition of the semen extender: _____ Amount/volume of extender per straw: _____					
<input type="checkbox"/>	5. The donor boars have been tested by USDA accredited veterinarian for brucellosis, leptospirosis, and Aujeszkey's disease by the method indicated, with negative results within the six month prior to semen collection. No clinical or serological evidence of tuberculosis, hog cholera, swine erysipelas, enzootic pneumonia, TGE, vesicular stomatitis, porcine parvo virus infections, atrophic rhinitis, Japanese encephalitis, swine vesicular disease, or toxoplasmosis was observed prior to collection.					
<input type="checkbox"/>	6. Each straw containing export semen is printed with collection date and the registered name and number of the donor boar.					
<input type="checkbox"/>	7. Enter or attach testing information for brucellosis (BBATs, CF, ELISA, or FPA), Aujeszkey's disease (Serum neutralization test or ELISA), and leptospirosis (Agglutination-lysis test @1:100 - Less than 50%): Including test type, sample date, laboratory name, and negative results.					
Row	Animal ID	Brucellosis:	Aujeszkey's disease:	LEPTO:	Sample Date	Laboratory Name
Name of Accredited Veterinarian				Name of USDA Veterinarian		
Signature of Accredited Veterinarian/				Signature of USDA Veterinarian		
Date				Date		