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கால்நடை உற்பத்தி, சுகாதாரத் திணைக்களம்
DEPARTMENT OF ANIMAL PRODUCTION & HEALTH



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DAPH/VRA/5/4/2

16.01.2024

Veterinary health requirements for the importation of Porcine semen into Sri Lanka

The following requirements should be met

Status	Disease / Organism	Required test / Certification
Country free	African Swine Fever, Rift Valley fever, Vesicular Stomatitis, Transmissible Gastro-Enteritis, Aujeszky's Disease,	Certification by the Government Veterinary Authority
Zone free	Foot and Mouth Disease, Classical Swine Fever, Porcine Reproductive and Respiratory Syndrome.	Certification by the Government Veterinary Authority
Herd free	Swine Vesicular Disease, Swine influenza, Porcine Parvo Virus infection, Atrophic Rhinitis, Leptospirosis, Vesicular Exanthema, Enterovirus Encephalomyelitis and Tuberculosis, Porcine Cerco Virus 2, Toxoplasma	Certification by the Government Veterinary Authority
Tests	<p><u>Prior to entering Pre-entry isolation</u></p> <p>Brucellosis – Buffered brucella Antigen test / CFT / ELISA <i>Salmonella choleraesuis</i> - ELISA</p> <p><u>Pre entry isolation prior to semen collection (21 -28 days)</u></p> <p>Brucellosis – Buffered Brucella Antigen test / CFT / ELISA</p> <p><u>Semen collection facilities (Annually)</u></p> <p>Brucellosis – Buffered Brucella Antigen test / CFT / ELISA Classical Swine Fever - ELISA Porcine Reproductive and Respiratory Syndrom - ELISA Enterovirus Encephalomyelitis – Virus Neutralization Test Leptospirosis – Microscopic Agglutination Test (MAT)</p>	Laboratory certification

General Conditions

1. The breeds of the donor animal should be in compliance with Sri Lanka National Breeding Policy or approved by breeding committee in Sri Lanka.
2. Should be healthy and no sign of any disease on the day of collection.
3. Was born and have been residing immediately prior to the date of the semen collection in the exporting country

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4. The parents should not be related.
5. Parental line should be free from genetic defects and disorders.
6. Donor Boar should have higher performance standards, in relation to the interested traits.
7. The semen should have been collected from progeny tested and proven sire.
8. Requirements for approval of Artificial insemination Centers should be in accordance with chapter 4.6 of the International Animal Health Code 2023.
9. The semen is to be collected, handled, processed, and stored strictly under the conditions stated in the articles 4.7.5, 4.7.6 and 4.7.7 of the international animal health code, WOA 2023.
10. The donor animals should have never been used for natural service.
11. The Artificial Insemination Centre has to be licensed by the Government Veterinary Authority of the exporting country and should be under the supervision of a Government Veterinary Authority.
12. A detailed description of the health management protocol adopted at the Artificial Insemination Centre certified by the Government Veterinary Authority to be furnished together with the specimen Veterinary Health Certificate.
13. The certificate of the country of origin should be certified by the competent authority

Health protocol may vary from time to time according to the disease status reported to OIE and the health status of the exporting country

Hemal Abay
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Dr. K.A.C.H.A.Kothalawala

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