

## DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS SCOTTISH GOVERNMENT WELSH GOVERNMENT ETMENT OF ACRICULTURE ENVIRONMENT AND RUBAL AFFAIRS - NORTHERN IRFO

DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS - NORTHERN IRELAND

## Veterinary Health Certificate for Live Fish, Fertilized Eggs, and Gametes of Tilapia Lake Virus (TiLV) – Susceptible Species to the United States

Veterinary Authority:*	Certificate Number:*				
Department for Environment, Food and Rural	Affairs				
Date of Issue:*	U.S. Import Permit Number:*				
A Consigner (News & Address):*					
1. Consignor (Name & Address):*	2. Consignee (Name ، Addre s):*				
3. Country of Origin:*	4. Dest. ation in United States (Name & Address):*				
England					
5. City/Region of Origin:	6. r ute of Travel:*				
7. Port of Embarkation/Border Crossing:*	. Means of Transport:*				
9. Estimated Date of Shipment:*	10. Estimated Date of Arrival:*				
11. Description of Commodity:	12. Date of Veterinary Inspection in Country of Origin:*				
13. Total Quantity of Anim	14. Total Number of Packages/Containers:*				
15. Commodity Intended Us :*					
BRELING CULTURE/GROW OUT RESEARCH					
16. Identification of Commodity:*					
Scientific Nome (Conversion)*					
Scientific Name (Genus species)*	Common Name* Sex Quantity*				

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Tilapia Lake Virus (TiLV) – Susceptible Species to the United States						
Veterinary Authority:* Department for Environment, Food and Rural Affairs		for Environment, Food	Date of Issue:*	Certificate Number:*		
			rian or fish health inspecto neet the following condition	r of the competent authority, certify that ns:		
1.	<ol> <li>EITHER A. Tilapia from this population to be exported tested negative for TiLV within thirty (30) days prior to export per the World Organisation for Animal Health (OIE) OR a laboratory testing method reviewed and approved by the USDA prior to export. Sampling procedures used an assumed pathogen prevalence of two (2) percent, with a corresponding confidence level of ninety-five (95) percent. AND</li> <li>B. Samples were collected by a fish health inspector representing the completent authority.</li> </ol>					
	OR	<ul> <li>A. The facility of origin participates in an ongoing TILV monitoring, roor in for species susceptible to TILV, by testing negative twice annually for a minin, in of two (2) consecutive years, with at least three (3) months between lests. ANL</li> <li>B. Populations were sampled utilizing an assumed pathogen prevalence of two (2) percent, with a corresponding confidence level of ninety-five (for percent, and found negative for TILV. AND</li> <li>C. Samples were collected by a fish health inspector representing the competent authority, and tested per the World Organisation of Animal Health. (for OR a laboratory testing method reviewed and approved by the USD/ lorior to export.</li> </ul>				
2.	<ol> <li>No OIE-listed disease(s) affecting tilapia was/were corted time premises of origin within sixty (60) days prior to export.</li> </ol>					
3.	. The tilapia originate in the exporting countre <b>OR</b> wave equal gally imported and verified to be of equal health status before entering the population for export.					
4.	4. The tilapia were inspected by an official sterious an or fish health inspector of the exporting country's competent authority within seven sterious (72) hours prior to export, and showed no clinical signs of disease.					
5.	. All shipping containers are nev. $\mathbf{JR}$ have been properly cleaned and disinfected prior to use.					
6.	5. The shipment will ship irectly o the United States with no stops en route other than those provided for on the USL A import permit.					
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After the anital inspection, this health certificate is valid for seventy-two (72) hours prior to export.						
Printed Name of Certifying Official:						
Signa	ture of Ce	ertifying Official:				
Designation of Certifying Official: Stamp:						

Date: