



DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS - NORTHERN IRELAND
EXPORT HEALTH CERTIFICATE 8795 FOR PLACING ON THE MARKET IN GREAT BRITAIN OF
AQUACULTURE ANIMALS FROM NORTHERN IRELAND, FOR FARMING, ORNAMENTAL USE,
RELAYING OR DEPURATION, PUT AND TAKE FISHERIES AND OTHER PURPOSES IN
COMPLIANCE WITH GBHC674 V1.1 AUGUST 2025

Part I. Details of dispatched consignment					
1.1 Consignor Name: Address:		1.2 Certificate reference number		1.3 Central competent authority DEFRA	
		1.2a		1.4 Local competent authority DAERA	
1.5 Consignee Name: Address:			1.6		
1.7 Country of origin Northern Ireland	ISO Code XI	1.8	1.9 Country of destination Great Britain	ISO Code GB	1.10
1.11 Place of origin ☐ Approved aquaculture holding ☐ Other Name: Approval number: Address:			1.12 Place of destination ☐ Approved aquaculture holding ☐ Other Name: Approval number: Address:		

1.13 Place of loading		1.14 Date of departure Time of departure	
1.15 Means of transport ☐ Aeroplane ☐ Ship ☐ Railway wagon ☐ Road vehicle ☐ Other Identification: Documentation references:			
1.16 Transporter Name: Approval Number: Address:		1.17 Accompanying documents	
1.18 Description of commodity			
1.19 Commodity Code (HS code)	1.21	1.23 Seal/container number	
1.20 Quantity	1.22 Number of packages	1.24 Type of packaging	
1.25 Commodity certified for ☐ Farming ☐ Put and take fishery ☐ Quarantine ☐ Ornamental use ☐ Restocking ☐ Other (Specify) ☐ Relaying or depuration ☐ Scientific research			
1.26		1.27	

1.28 Identification of the commodities			
CN Code	Species (Scientific name)	Stage	Quantity

Part II. Certification

Animal Health

I, the undersigned official inspector, hereby certify that:

II.1 Territory requirements (freedom from disease)

(*)[Requirements for listed species for Spring viraemia of carp (SVC), Bacterial kidney disease (BKD), infection with Gyrodactylus salaris (GS) and/or Ostreid herpesvirus 1 µvar (OsHV-1 µvar)

the aquaculture animals referred to in Box I.28:

EITHER II.1.1 (*)[originate from a
 (*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from SVC]
 (*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from BKD]
 (*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from GS]
 (*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free of OsHV-1 µvar]

that complies with the relevant GB requirements;]

AND/OR II.1.2 (*)[(*)[are wild aquatic animals that] (*)[have been subject to quarantine in accordance

with GB requirements] (*)[are intended for quarantine in GB in an authorised quarantine facility] for the following disease(s): (*)[SVC] (*)[BKD] (*)[OsHV-1 µvar];]

AND/OR II.1.3 (*)[in the case of consignments for which GS requirements apply, have been held, immediately prior to export, in water with a salinity of at least 25 parts per thousand for a continuous period of at least 14 days and no other live aquatic animals of the species susceptible to GS have been introduced during that period;]

AND/OR II.1.4 (*)[in the case of eyed fish eggs for which GS requirements apply, have been

disinfected by a method demonstrated to be effective against GS;]]

II.2 Territory requirements (freedom from disease)

(*)[Requirements for listed species susceptible for Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (genotype HPR deleted) (ISA), Koi herpes virus (KHV), *Marteilia refringens*, *Bonamia ostreae*, and/or White spot disease the aquaculture animals referred to in box I.28:

EITHER

II.2.1 (*)[originate from a

(*)[(*)[country or [territory] (*)[zone] (*)[compartment] declared free from VHS]

(*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from IHN]

(*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from ISA]

(*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from KHV]

(*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from *Marteilia refringens*]

(*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from *Bonamia ostreae*]

(*)[(*)[country or territory] (*)[zone] (*)[compartment] declared free from White spot disease]

that complies with the relevant GB requirements;]

AND/OR

II.2.2 (*)[(*)[are wild aquatic animals that] (*)[have been subject to quarantine in accordance

with GB requirements] (*)[are intended for quarantine in GB in an authorised

quarantine facility] for the following disease(s): (*)[VHS] (*)[IHN] (*)[ISA] (*)[KHV] (*)[M.

refringens] (*)[B. *ostreae*] (*)[White spot disease];]]

II.3 Territory requirements

(*)[Attestation for consignments originating from an area subject to disease control measures the animals referred to in box I.28:

II.3.1 originate from an area subject to disease control measures regarding (*)[Epizootic haematopoietic necrosis (EHN)] (*)[VHS] (*)[IHN] (*)[ISA] (*)[KHV] (*)[SVC] (*)[BKD] (*)[GS] (*)[*Bonamia exitiosa*] (*)[*Perkinsus marinus*] (*)[*Mikrocytos mackini*] (*)[*Marteilia refringens*] (*)[*Bonamia ostreae*] (*)[OsHV-1 μ var] (*)[Taura -syndrome] (*)[Yellowhead -disease] (*)[White spot disease] (*)[the following emerging disease: ;]

II.3.2 are allowed to be placed on the market according to the control measures laid down; and

II.3.3 the consignment is identified by a legible label on the exterior of the transport container, or an entry in the ship's manifest when transported by well boat, which clearly links the consignment to this animal health certificate with the relevant information referred to in boxes I.2 and I.7 to I.12, and the following statement:

"(*)[Wild] (*)[Fish] (*)[Molluscs] (*)[Crustaceans] originating from an area subject to disease control measures";]

II.4 Animal requirements

II.4.1 (*)[in the case of molluscs, were subject to an individual visual check of each part of the consignment, and no molluscs species other than those specified in Part I of the certificate were detected;]

II.5 Animal transport

II.5.1 the transport conditions of the aquaculture animals referred to in box I.28 meet the relevant GB requirements;

II.6 Animal transport (labelling)

II.6.1 the consignment is identified by a legible label on the exterior of the transport container, or an entry in the ship's manifest when transported by well boat, which clearly links the consignment to this animal health certificate with the relevant information referred to in boxes I.2 and I.7 to I.12, and with the following statement:

EITHER II.6.1.1 (*)["(*)[Wild] (*)[Fish] (*)[Molluscs] (*)[Crustaceans] intended for farming in Great Britain";]

OR II.6.1.1 (*)["(*)[Wild] (*)[Ornamental] (*)[Fish] (*)[Molluscs] (*)[Crustaceans] intended for ornamental facilities in Great Britain";]

OR II.6.1.1 (*)["(*)[Wild] (*)[Molluscs] intended for relaying or depuration in Great Britain";]

OR II.6.1.1 (*)["(*)[Wild] (*)[Fish] (*)[Molluscs] (*)[Crustaceans] intended for put and take fisheries in Great Britain";]

OR II.6.1.1 (*)["(*)[Fish] (*)[Molluscs] (*)[Crustaceans] intended for restocking in Great Britain";]

OR II.6.1.1 (*)["(*)[Wild] (*)[Fish] (*)[Molluscs] (*)[Crustaceans] intended for scientific research in Great Britain";]

OR II.6.1.1 (*)["(*)[Wild] (*)[Fish] (*)[Molluscs] (*)[Crustaceans] intended for quarantine in Great Britain";]

OR II.6.1.1 (*)["(*)[Wild] (*)[Fish] (*)[Molluscs] (*)[Crustaceans] intended for
(specify reason if not listed above) in Great Britain";]

II.7 Animal requirements

the aquaculture animals referred to in box I.28:

II.7.1 comply with GB requirements for placing on the market;

II.7.2 are not subject to any prohibitions due to unresolved increased mortality; and

II.7.3 are not intended for destruction or slaughter for the eradication of diseases;

II.8 Animal requirements

the aquaculture animals referred to in box I.28:

EITHER II.8.1 (*)[have been inspected within (*)[72] (*)[24] hours before loading and showed no clinical signs of disease;]

OR II.8.1 (*)[in the case of eggs and molluscs, come from a farm or mollusc farming area where, according to the records of the farm or mollusc farming area, there is no indication of disease problems;]

OR II.8.1 (*)[in the case of wild aquatic animals, according to the best of my knowledge and belief are clinically healthy;]

II.9 Validity

This animal health certificate is valid for a period of ten days from the date issued.

(*) Keep as appropriate.

Official Veterinarian / Official Inspector

By signing this certificate, I certify that the requirements laid out above and in the accompanying notes for guidance have been met.

Name (in capital letters):

Qualification and title:

Date:

Signature:

Stamp: