

DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS SCOTTISH GOVERNMENT - RURAL DIRECTORATE WELSH GOVERNMENT, DEPARTMENT FOR RURAL AFFAIRS DEPARTMENT OF AGRICULTURE AND RURAL DEVELOPMENT NORTHERN IRELAND

			No:	
EXPORT OF CHICKEN AND T	URKEY HATCHING EGGS AN	ND DAY OLD	CHICKS AND	POULTS
TO NIGERIA				
HEALTH CERTIFICATE				
EXPORTING COUNTRY:	UNITED KINGDOM			
FOR COMPLETION BY:	OFFICIAL VETERINARIAN	1		

Number and identification of the birds/hatching eggs I.

Identification mark	Number	Species	Sex	Type (day old or hatching eggs)

Origin of the birds/hatching eggs II.

- a) Name and address of exporter:
- b) Address(es) of flock(s) of origin:
- *c) Address of hatchery:
- * delete as appropriate

III. Destination of the day old birds/hatching eggs

- a) Name and address of consignee:
- b) Means of transportation:
- c) Type of containers:

IV. Health Information

- I, the undersigned, certify that the day old birds/hatching eggs described above meet the following requirements:
- a) the flocks of origin, and the hatchery*, are officially approved members of a government supervised poultry health scheme, and as such they are subject to regular official veterinary inspection and they comply with all the disease security and surveillance conditions laid down in EU Directive 2009/158/EC.
- b)* (delete in the case of hatching eggs)
 I have this day examined the day old birds for export and found no
 clinical sign of disease, and in my opinion they are fit for the
 intended journey;
- c) on (date), being within 28 days prior to the date of export, the birds comprising the flock(s) of origin have been inspected and found to be healthy and free from clinical signs of contagious disease;
- d) the eggs/day old birds have not had any contact with any poultry not meeting the requirements of this certificate, nor with wild birds;
- e) The boxes in which the eggs/day old birds are packed for export are new, unused and clean, and contain only the eggs/birds certified in this certificate;
- f) The vehicles for the transport of the eggs/day old birds have been cleaned and disinfected prior to use in accordance with EU legislation.

Specific Diseases: I certify that the hatching eggs/day old birds:

g) Infectious Bursal Disease (IBD) **

- (i) * have not been vaccinated against IBD, or
- (ii)* were vaccinated against IBD on using (date), (vaccine)
- (iii) are the progeny of parent flocks which come from establishments
 - (a)* which are recognised as being free from IBD as demonstrated by the AGP test, and
 - (b) * in which the parent stock are not vaccinated for IBD, or
 - (c) * in which the parent stock are vaccinated for IBD

h) Marek's Disease (MD)** (delete in the case of hatching eggs or turkeys)

were vaccinated against MD as follows:

Date	Name of Vaccine

Avian Infectious Bronchitis (IB)**

- (i)* have not been vaccinated against IB, or
- (ii) * were vaccinated against IB on using (date), (vaccine)
- (iii) are the progeny of parent flocks which come from establishments
 - (a) *which are recognised as being free from IB as demonstrated by serological tests, and
 - (b) * in which the parent stock are not vaccinated for IB, or
 - (c) * in which the parent stock are vaccinated for IB

k) Fowl Cholera (FC)

- (i)* have not been vaccinated against FC, or
- (iii) are the progeny of parent flocks which come from establishments
 - (a) *which are recognised as being free from FC, and
 - (b)* in which the parent stock are not vaccinated for FC, or
 - (c) * in which the parent stock are vaccinated for FC

1) Avian Mycoplasmosis

The establishments of origin are members of a government supervised poultry health scheme which fully complies with EU Council Directive 2009/158/EC, and as such they have been subject to routine testing with consistently negative results for Avian Mycoplasmosis;

m) Fowl Typhoid and Pullorum Disease

The establishments of origin are members of a government supervised poultry health scheme which fully complies with EU Council Directive 2009/158/EC, and as such they have been subject to routine testing with consistently negative results for fowl typhoid and pullorum disease;

n) Notifiable Avian Influenza (NAI)

(i) vaccination of poultry for avian influenza is not permitted in the country of origin where the flocks are located and the flock(s) of origin have not been vaccinated against avian influenza;

		or	(a) In a country* (b) a region* (c) a poultry compar	tment*	
7	accord kept	ding to the cr in the country	y free from notifiab riteria of the OIE; y/region/compartment collection of eggs	and the parent flo * for no less that	ocks have been n 21 days
0)	Newca	stle disease	(ND)		
	(i) the day old birds come from hatcheries situated in a country which is officially free from ND according to the criteria of the OIE;				
	(ii)	parent flocks	natching eggs, nor the swithin the last 8 were vaccinated with a ine;	weeks prior to co	llection of
	(iii)		locks have been vacces which comply with ial Manual:		
	Name	of vaccine	Live/ inactivated	Route of admin	Age of birds
* dele	ete as	appropriate			
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(ii) The eggs/day old birds are derived from parent flocks in