Nieuw-Zeeland, broedeieren

Code: **PLUUV-36** Versie: 1.0.9

Ingangsdatum: 01-04-2024

Eigenaar: NVWA O&O, team Export

Versie	Datum	Wijziging ten opzichte van vorige versie
1.0.7	09-05-2022	Aanpassing van de instructie bij verklaring 13 doordat Nieuw-Zeeland de AI-compartementalisering heeft geaccepteerd.
1.0.8	29-08-2023	De instructie bij verklaring 7 is verduidelijkt.
1.0.9	01-04-2024	Aanpassing ten gevolge van wijzigingen in de Regeling erkenning veterinaire laboratoria (REVL).

1 DOEL EN TOEPASSINGSGEBIED

Deze instructie geldt voor het exporteren van broedeieren naar Nieuw-Zeeland. De instructie beschrijft de voorwaarden die gelden voor de invoer in Nieuw-Zeeland, de controles die de NVWA hiervoor moet uitvoeren, en de gegevens die het bedrijfsleven moet aanleveren aan de NVWA.
Over de certificeringseisen die gelden voor de export van broedeieren naar Nieuw-Zeeland zijn officiële bilaterale afspraken gemaakt. Deze afspraken zijn bindend, van deze afspraken kan dus niet worden afgeweken.

2 WETTELIJKE BASIS

2.1 EU-regelgeving

- Verordening (EU) 2016/429
- Gedelegeerde verordening (EU) 2020/688

2.2 Nationale wetgeving

- Wet dieren

2.3 Overige

- Bilaterale afspraken tussen Nieuw-Zeeland en Nederland.

3 DEFINITIES

n.v.t.

4 WERKWIJZE

De export van broedeieren naar Nieuw-Zeeland is toegestaan.

4.1 Algemeen:

- Raadpleeg vooraf de instructie Tijdelijke Maatregelen Derde Landen (TMDL-01) op mogelijke exportbeperkingen. Als in de TMDL-01 informatie staat die in strijd is met een landeninstructie dan is de informatie vermeld in de TMDL-01 leidend.
- Het gaat alleen over de export van broedeieren afkomstig van kippen.
- Voor deze export is de instructie *K-LV-ALDIU-00, Voorscreening* van toepassing.
  De aanvrager zet in e-CertNL een aanvraag inclusief alle inspectiedocumenten klaar in e-CertNL. Deze aanvraag wordt door de exporteur per mail bevestigd via nvwacoabroedbebi@nvwa.nl, waarbij het e-CertNL aanvraagnummer in ieder geval wordt vermeld.
  De voorcontroles voor team Certificeren op Afstand (CoA te Utrecht) dienen uiterlijk te zijn

aangemeld voor 14.00 uur, drie werkdagen voorafgaand aan de dag van transport. Ter verduidelijking: aanmelding op dag 1 vóór 14.00 uur, betekent keuring op dag 4.

- Diagnostische laboratoriumtesten dienen te worden uitgevoerd door een laboratorium welk conform het werkvoorschrift K-O&O-IE-WV05 is toegestaan.

Certificaat: zie bijlage

Toelichting bij het certificaat:

COMMODITY ELIGIBILITY

Verklaring 1:
The hatching eggs for export to New Zealand were derived from parent flocks kept in accordance with the Code Chapter on Biosecurity Procedures in Poultry Production;
Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

INSPECTION (hatching eggs)

Verklaring 2:
The consignment was inspected by an officer approved by the Competent Authority within 48 hours pre-shipment for compliance verification;
Deze verklaring kan na controle van de zending worden afgegeven. Pre-shipment is het moment dat de eieren het bedrijf verlaten.

Verklaring 3:
The parent flock was inspected by an Official Veterinarian within the 28 days prior to the commencement of collection of eggs for export and was found to be free of clinical evidence of disease. This inspection was undertaken while the flock were housed in the premise where egg collection took place;
Deze verklaring kan worden afgegeven op basis van een controle van de ouderdieren door een NVWA-dierenarts die het bedrijf/de bedrijven in de laatste 28 dagen voorafgaand aan het rapen van de eieren.

TREATMENT

Verklaring 4:
The eggs were clean when collected, unwashed and have intact (uncracked) shells. They were collected separately from dirty and broken or cracked eggs. Hatching eggs were cleaned and sanitised as soon as possible after collection using an approved sanitising agent, in accordance with the manufacturer's instructions, and the Code Chapter on Biosecurity procedures in poultry production or equivalent;
Deze verklaring kan worden afgegeven op basis van een verklaring van de aan het bedrijf verbonden dierenartspracticus.

TESTING

Verklaring 5 **:
Diagnostic testing was conducted at a laboratory approved by the Competent Authority to conduct the required export testing;
Deze verklaring kan worden afgegeven op basis van negatieve laboratoriumuitslagen van de te exporteren partij, aan te leveren door belanghebbende.

Verklaring 6**:
Laboratory or other diagnostic tests used on birds were listed MPI-STV-TVTL;

Verklaring 7**:
Laboratory samples were collected under supervision of the Official Veterinarian and collected, processed, and stored as recommended in the Code and/or Manual, and/or as specified by MPI;

Deze verklaring kan worden afgegeven indien de monsters onder toezicht van een NVWA-dierenarts zijn genomen. Dit houdt in dat bij iedere zending de data waarop de monstername zal plaatsvinden tijdig, dat wil zeggen minimaal één werkdag voorafgaand aan de monstername vóór 08:00 uur 's morgens, bij de NVWA dienen te worden gemeld (planning Eindhoven (nvwa.planning.eindhoven@vwa.nl) of planning Zwolle (nvwa.planning.zwolle@vwa.nl)).
'as specified by MPI' mag gelezen worden als: overeenkomstig EU- en nationale regelgeving.

Verklaring 8**:
Sampling of birds for diagnostic testing was randomised, and representative of the flock from which the eggs were collected. The sample size selected must be sufficiently large to give 95% confidence of detecting infection where there is at least 5% prevalence in the flock, unless otherwise stated;
Het eerste deel van deze verklaring kan worden afgegeven op basis van een verklaring van de aan het bedrijf verbonden dierenartspracticus. Voor de aantallen dieren die bemonsterd moeten worden om aan het betrouwbaarheidscriterium te voldoen zie bijlage 2.

TRANSPORT

Verklaring 9:
The vehicle in which the eggs were transported to the port of departure was cleaned, disinfected and treated with an effective sanitiser before loading (see annex for details of treatment);
Deze verklaring kan worden afgegeven na controle van het transportmiddel ter plekke. De NVWA-dierenarts is bij het desinfecteren en behandelen van het transportmiddel aanwezig of een R&O-bewijs kan worden overlegd afkomstig van een wasplaats die onder toezicht staat van de NVWA.
De details van de behandeling moeten ook bij het certificaat gevoegd worden, middels een upload.

Verklaring 10:
During transport to the port of departure the eggs were kept isolated from poultry not of equivalent tested health status;
Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

Verklaring 11:
Eggs were loaded into spill proof containers and into crates that are new or cleaned and disinfected with an effective sanitiser before loading (see annex for details of treatment);
Deze verklaring kan na controle worden afgegeven. Het bedrijf moet een verklaring aanleveren waarin staat hoe en met welk effectief reinigings- en ontsmettingsmiddel is gewerkt.

Verklaring 12:
Poultry hatching eggs were sealed under Official Veterinarian supervision, and the unique seal number and date of sealing is recorded on this Veterinary Certificate;
Ten behoeve van de verzegeling dient belanghebbende zelf te zorgen voor bedrijfseigen verzegelingsstickers (bijvoorbeeld stickers met het erkenningsnummer van de broederij) met opeenvolgende unieke nummers. De verzegelingsstickers dienen daadwerkelijk te beschadigen bij het openen van een doos met broedeieren.
Deze verklaring kan worden afgegeven na verzegeling door of onder toezicht van de certificerende NVWA-dierenarts. De unieke range aan nummers moet worden ingevuld op het certificaat in hoofdstuk I.

*APPROVAL OF SPECIFIC DISEASE FREE COMPARTMENTS**

Verklaring 13:
Eggs were derived from flocks in specific disease free compartments for risk organisms and the compartment has been approved by the exporting country's Competent Authority and a Competent Authority endorsed Biosecurity plan for the compartment has been approved by MPI;
Deze verklaring kan worden afgegeven indien de te exporteren broedeieren afkomstig zijn van bedrijven met een AI-compartimentsstatus. Alle door de NVWA (en ook door de autoriteiten van Nieuw-Zeeland) goedgekeurde compartimenten staan vermeld op de NVWA-website: Overig_2000.pdf (vwa.nl).

SPECIFIED REQUIREMENTS FOR IDENTIFIED RISK ORGANISMS(1)

Avian influenza:

Verklaring 14**:
The eggs were derived from parent flocks:

a. With a vaccination status of: Not vaccinated for avian influenza;

and b. That were resident for at least the 21 days before, and during, egg collection in a
either country, zone or compartment that was free from avian influenza (AI) as defined in EU Council Directive 2005/94/EC and Council Directive 2009/158/EC;*

or c. Demonstrated to be free from infection with AI by carrying out testing on a statistically valid sample from <enter number sampled> birds, selected in accordance with the Code's Surveillance Strategies, with the following test <insert test type> for AI as listed in MPI-STD-TVTL, within the 21 days prior to commencement of egg collection and at a maximum of 21 day intervals during the egg collection period;*

Er moet doorgehaald worden wat niet van toepassing is.
Deel a. van deze verklaring kan worden afgegeven. Er wordt niet gevaccineerd tegen aviaire influenza.
Deel b. en c. van deze verklaring kunnen worden doorgehaald. E-CertNL haalt tekst door op aangeven van de exporteur.

Avian paramyxovirus-1 (APMV-1), Newcastle disease (ND):

*Verklaring 15**:*
The eggs were derived from parent flocks:

a. With a vaccination status of:
Not vaccinated for APMV-1;
or Vaccinated for APVM-1 using an inactivated vaccine*
and / Vaccinated with a live lentogenic vaccine strain in accordance with the Manual,
or and the nature of the vaccine used and the date of vaccination is attached to this veterinary certificate. The master seed virus for the vaccine used has an intracerebral pathogenicity index (ICPI) less than 0.4.;*

and b. That were resident for at least the 21 days before, and during, egg collection in a
either country, zone or compartment that was free from ND as defined in EU Council Directive 92/66/EC and EU Council Directive 2009/158/EC);*

or c. Demonstrated to be free from infection with APMV-1 by carrying out testing on a statistically valid sample from <enter number tested> birds selected in accordance with the Code's Surveillance Strategies, with the following test <insert test name> as listed in MPI-STD-TVTL, within the 21 days prior to commencement of egg collection and at a maximum of 21 day intervals during the egg collection period.*

Deel a. van deze verklaring kan worden afgegeven op basis van een onderliggende verklaring met gelijke strekking van de aan het bedrijf verbonden dierenartspracticus, aangeleverd door belanghebbende. De optie(s) die niet van toepassing is/zijn moet(en) worden doorgehaald. E-CertNL haalt tekst door op aangeven van de exporteur.
Deel b. van deze verklaring kan worden afgegeven na controle van de dierziektesituatie in Nederland. De hier genoemde dierziekte is aangifteplichtig. Meldingen van aangifteplichtige dierziekten zijn hier te vinden. Tevens moeten de moederdieren minimaal 21 dagen verbleven hebben op dezelfde plek waar de eieren geraapt zijn.
Deel c. van deze verklaring kan worden afgegeven indien de dieren getest zijn volgens de voorwaarden in de verklaring. Het aantal geteste dieren en de gebruikte test moet dan ingevuld worden. De verklaring kan doorgehaald worden indien dit niet het geval is.

Salmonella spp:

Verklaring 16:
The eggs for export were derived from parent flocks certified as free from S. Gallinarum-Pullorum, S. Enteritidis and S. Typhimurium. Flock monitoring was in accordance with the Code requirements for surveillance of poultry flocks for Salmonella;
Deze verklaring kan worden afgegeven voor een erkend bedrijf.

5 BEVOEGDHEDEN EN VERANTWOORDELIJKHEDEN

De certificerende NVWA-dierenarts is bevoegd en verantwoordelijk voor het afgeven van het certificaat.

Bijlage 1: certificaat

HEALTH CERTIFICATE FOR THE EXPORT OF HATCHING EGGS FROM CHICKENS (GALLUS GALLUS) FROM THE NETHERLANDS TO NEW ZEALAND.

I. IDENTIFICATION OF THE PRODUCTS

Product no.	Product	Identification	Species (Scientific name)

Product no.	HS-Code	HS-description	Breed / Category	Age

Product no.	Packing (Number of containers)	Type of packaging	Quantity

Seal number :
Container number :
Permit number :

II. ORIGIN OF THE PRODUCTS

Product no.	Approval no.	Address

Name and address of exporter :
Date of departure :
Place of shipment :
Zone or compartment of origin :

III. DESTINATION OF THE PRODUCTS

Means of transport :
Identification of the means of transport :
Temperature of commodities for transport :
Point of entry :
Zone or compartment of destination :
Name and address consignee :

IV. HEALTH ATTESTATION

The undersigned Official Veterinarian certifies that the hatching eggs described above satisfy the following requirements:

COMMODITY ELIGIBILITY

1. The hatching eggs for export to New Zealand were derived from parent flocks kept in accordance with the Code Chapter on Biosecurity Procedures in Poultry Production;

INSPECTION (hatching eggs)

2. The consignment was inspected by an officer approved by the Competent Authority within 48 hours pre-shipment for compliance verification;
3. The parent flock was inspected by an Official Veterinarian within the 28 days prior to the commencement of collection of eggs for export and was found to be free of clinical evidence of disease. This inspection was undertaken while the flock were housed in the premise where egg collection took place;

TREATMENT

4. The eggs were clean when collected, unwashed and have intact (uncracked) shells. They were collected separately from dirty and broken or cracked eggs. Hatching eggs were cleaned and sanitised as soon as possible after collection using an approved sanitising agent, in accordance with the manufacturer's instructions, and the Code Chapter on Biosecurity procedures in poultry production or equivalent;

TESTING

5.** Diagnostic testing was conducted at a laboratory approved by the Competent Authority to conduct the required export testing;
6.** Laboratory or other diagnostic tests used on birds were listed MPI-STV-TVTL;
7.** Laboratory samples were collected under supervision of the Official Veterinarian and collected, processed, and stored as recommended in the Code and/or Manual, and/or as specified by MPI;
8.** Sampling of birds for diagnostic testing was randomised, and representative of the flock from which the eggs were collected. The sample size selected must be sufficiently large to give 95% confidence of detecting infection where there is at least 5% prevalence in the flock, unless otherwise stated;

TRANSPORT

9. The vehicle in which the eggs were transported to the port of departure was cleaned, disinfected and treated with an effective sanitiser before loading (see annex for details of treatment);
10. During transport to the port of departure the eggs were kept isolated from poultry not of equivalent tested health status;
11. Eggs were loaded into spill proof containers and into crates that are new or cleaned and disinfected with an effective sanitiser before loading (see annex for details of treatment);
12. Poultry hatching eggs were sealed under Official Veterinarian supervision, and the unique seal number and date of sealing is recorded on this Veterinary Certificate;

APPROVAL OF SPECIFIC DISEASE FREE COMPARTMENTS*

13. Eggs were derived from flocks in specific disease free compartments for risk organisms and the compartment has been approved by the exporting country's Competent Authority and a Competent Authority endorsed Biosecurity plan for the compartment has been approved by MPI;

SPECIFIED REQUIREMENTS FOR IDENTIFIED RISK ORGANISMS(1)

Avian influenza:

14.** The eggs were derived from parent flocks:
- a. With a vaccination status of: Not vaccinated for avian influenza;
- and b. That were resident for at least the 21 days before, and during, egg collection in
- either* a country, zone or compartment that was free from avian influenza (AI) as defined in EU Council Directive 2005/94/EC and Council Directive 2009/158/EC;
- or* c. Demonstrated to be free from infection with AI by carrying out testing on a statistically valid sample from <enter number sampled> birds, selected in accordance with the Code's Surveillance Strategies, with the following test <insert test type> for AI as listed in MPI-STD-TVTL, within the 21 days prior to commencement of egg collection and at a maximum of 21 day intervals during the egg collection period;

Avian paramyxovirus-1 (APMV-1), Newcastle disease (ND):

15.** The eggs were derived from parent flocks:
- a. With a vaccination status of:
  - Not vaccinated for APMV-1;
  - or* Vaccinated for APVM-1 using an inactivated vaccine
  - and / Vaccinated with a live lentogenic vaccine strain in accordance with the
  - or* Manual, and the nature of the vaccine used and the date of vaccination is attached to this veterinary certificate. The master seed virus for the vaccine used has an intracerebral pathogenicity index (ICPI) less than 0.4.;

and either*
b. That were resident for at least the 21 days before, and during, egg collection in a country, zone or compartment that was free from ND as defined in EU Council Directive 92/66/EC and EU Council Directive 2009/158/EC);

or*
c. Demonstrated to be free from infection with APMV-1 by carrying out testing on a statistically valid sample from <enter number tested> birds selected in accordance with the Code's Surveillance Strategies, with the following test <insert test name> as listed in MPI-STD-TVTL, within the 21 days prior to commencement of egg collection and at a maximum of 21 day intervals during the egg collection period.

Salmonella spp:

16. The eggs for export were derived from parent flocks certified as free from S. Gallinarum-Pullorum, S. Enteritidis and S. Typhimurium. Flock monitoring was in accordance with the Code requirements for surveillance of poultry flocks for Salmonella;

Notes

* Delete as appropriate

** Details appended to this certificate:

a. All diagnostic tests used and date of sampling of the parent flock to meet the requirements of the import health standard.
b. All treatments and vaccinations used including generic name, active ingredient, dose rate and date of treatment.
c. Details of egg sanitiser used, including date of egg collection, date of sanitising, name, active ingredient and method of application of the sanitiser.

(1) Where more than one option is listed delete the options that are not applicable.

Bijlage 2: Schema monstergrootte

Appendix 1 Sample size for 99% confidence of detecting disease at 0.5% and 5% prevalence.

Population Size		Sample Size to detect 5% prevalence
10		10
20		20
30		30
40		36
50		42
60		47
70		51
80		54
90		57
100		59
120		63
140		67
160		69
180		71
200		73
250		76
300		78
350		80
400		81
450		82
500		83
600		84
700		85
800		85
900		86
1.000		86
1.200		87
1.400		87
1.600		88
1.800		88
2.000		88
3.000		89
4.000		89
5.000		89
6.000		90
7.000		90
8.000		90
9.000		90
10.000		90
µ		90