## **Export Health Certificate**

### **EUROPEAN UNION**

Part I : Details of consignment					
I.1. Consignor			I.2. IMSOC Reference		
Name	resite redefiand b.v.		CZU-NDN2401447		然花里
Address	Stroombaan 14 1181 VX Amstelve	en	I.2.a Local reference	7353	
Country:	The Netherlands				<b>为定期效</b>
	ISO-code	NL		1960	
					race of
I.5. Consignee:	Nactle I I C	411	I.3. Central Competent Authority		
Name: 2001 Chisinau str. Tighina 49/4 et. 3 Republic of Moldova			Netherlands Food and Consumer Product Safety Authority		
Address:					
Country	ISO-code	MD	I.4. Local Competent Authority		
	150 0000		Netherlands Food and Consumer Prod	duct Safety Authority	
I.7. Country of origin		ISO code	I.9. Country of destination		ISO code
THE NETHERLANDS		NL	MOLDOVA, REPUBLIC OF MD		MD
I.8. Region of origin	XXXXXXXXXXXXXXX	Code xxxxx	I.10. Region of destination	xxxxxxxxxxxxxxxxxxxxx	Code xxxxxx
I.11. Place of dispatch	TALAS	Tar have been a finance	1.12. Place of destination	TAKE STATE	
Name:	Ploeger Logistics I	łarderwijk B.V.,	Name:	Nestle LLC	
Address:	Bellstraat 5 3846CR Harderwij	k CoC 08070872	Address: 2001 Chisinau str. Tighina 49/4 et. 3		
	THE NETHERLAND Nederland		Approval number:	Republic of Moldova	
Approval number:			Country	MOLDOVA, REPUBLIC	OF
Country	ountry THE NETHERLANDS ISO-code NL		~ 10000000	ISO-code N	MD
I.13. Place of loading	15O-code	NL	I.14. Date and time of departure	150-code IV	10
Name:	Ploeger Logistics I	Harderwijk B.V.,	18-10-2024		
Address:	Bellstraat 5				
	3846CR Harderwij CoC 08070872	k			
Approval number:	Nederland				
Country					
	ISO-code	NL			
I.15. Means of transport			I.16. Entry Point		
Mode International Identification Transport document			Leuseni		
Truck	BT12WEL/BT09WE	3			
					15 11 11
I.18. Transport conditions			I.17. Accompanying documents		
Ambient Controlled Chilled Frozen			Commercial Date of issue document reference Country Place of issue		
I.19. Container number/ Seal number n/a / 01929635			Cominy	1 1000 01 15540	
I.20. Certified as			A DE LA PRIME		
Human consumption			Troo Porton Ind.	(-)	
I.21. For transit through a third country			I.22. For transit through Member Stat	e(s)	
Country n/a EU Exit n/a	ISO Code BCP Code	n/a n/a	Country Germany; Po	oland; Ukraine ISO Code	DE; PL; UA
Authority			Communy, 10	,	,_,
EU Entry n/a Authority	BCP Code	n/a			
I.23. Total number of packages		tal net weight		. Total Gross Weight	
I.28. Description of consignment	4,838.4	0	6,52	3.44	



Occument ref.: NVWA\_CZU\_VB\_B\_MD\_maived he\_htb\_htc\_EN-1.0\_TNT

#### **EUROPEAN UNION**

#### **Export Health Certificate**

Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing less than 40 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included; food preparations of goods of headings 0401 to 0404, not containing cocoa or containing less than 5 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included

21069 Other

0

21069 Other

0

Commodity	Species	Manufacturing plant	Package count	Nett weight
Lactose Free Infant Formula- NAN Lactose Free, NLNWB038-2 12x400g	Bovine	NLZ0048EC NESTLE NEDERLAND B.V. Laan 110, 8071 JC Nunspect,The Netherlands	840	4032 kg
Powdered Infant Formula- ALFARE, ACS031 6x400g	Bovine	NLZ0048EC NESTLE NEDERLAND B.V. Laan 110, 8071 JC Nunspeet,The Netherlands	168	403.2 kg
Complete Nutritional Support- Modulen IBD, ACD013-1 12x400g	Bovine	NLZ0048EC NESTLE NEDERLAND B.V. Laan 110, 8071 JC Nunspeet,The Netherlands	84	403.2 kg

Batch number	
42680346AC	
42530346GA	
42570346AA	NISLA A PROBLEM TO SERVICE AND A SERVICE AND

e-CertNL Export Formuliernummer 804025 NVWA 2231252, 07-2023

Document ref.: NVWA\_CZU\_VE\_B\_MD\_raivel hc\_htb\_hts\_EN-1,0\_TNT

**EUROPEAN UNION** 

# Page 3 of 4 (MD) Milk HTC- Health certificate for dairy products for human consumption

Part II: Cert								
II. Health Info	ormation				II.a. Certificate reference number	II.b. TRACES reference number:		
					CZU-NDN2401447	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
T 41	106.				C. d. d.			
I, the undersig						Idam has been abtained from animals.		
	1.				d above, which is exported to the Republic of Mo	oldova, has been obtained from animals:		
		<ul> <li>a) under the control of the official veterinary service,</li> <li>b) belonging to holdings which were not under restrictions due to foot-and-mouth disease or rinderpest, and</li> </ul>						
		b)						
(1)either	2.	c)			lar veterinary inspections to ensure that they satis sourced from cows, ewes, goats, buffaloes or, ca			
Weither	2.	has unde			sourced from cows, ewes, goats, buffatoes or, ca	ameis of the species Cameius dromedarius, and		
		(1)either			erilisation process, to achieve an F0 value equal to or greater than three;			
		(1)OT	(ii)					
		(ii) an ultra-high temperature (UHT) treatment at not less than 135 °C in combination with a sui time;				133 °C in combination with a suitable holding		
		(1)or	(iii)		mperature-short time pasteurisation treatment (H)	PST) at 72 °C for 15 accords applied twice to		
		100	(m)					
		milk with a pH equal to or greater than 7.0 achieving, where applicable, a negative reaction phosphatase test, applied immediately after the heat treatment;						
		(1) <b>or</b>	(in)					
		(iv) a treatment with an equivalent pasteurisation effect to point (iii) achieving, where applied reaction to an alkaline phosphatase test, applied immediately after the heat treatment;						
		(1) <b>or</b>	6		reatment of milk with a pH below 7.0;	ery after the heat deadhent,		
		(1)OT	(v)		reatment of mink with a pri below 7.0, reatment combined with another physical treatment.	and bur		
		1000	(vi)	(1)either				
				(1)OT	<ol> <li>a sterilisation process, to achieve an F0 val</li> <li>additional heating equal to or greater than</li> </ol>			
(1)-	4	1.						
(1)OT	2.				sourced from animals other than cows, ewes, go	ais, burraioes or cameis of the species Cameius		
				nd has und	rgone: ation process, to achieve an F0 value equal to or g			
		(1)either			nigh temperature (UHT) treatment at not less than			
		100	(ii)	time	ngh temperature (OFII) treatment at not less than	1 133 C in combination with a suitable holding		
	3.	Tt was en	anufa.	tured from				
	5.					tion (EC) No 852/2004 and sheeked in accordance		
		a)	which comes from holdings registered in accordance with Regulation (EC) No 852/2004 and checked in accordance with Article 49 and Article 50 of Regulation (EU) 2019/627,					
		b)				accordance with the hygiene conditions laid down		
		U)			egulation (EC) No 853/2004;	accordance with the hygicile conditions laid down		
		c)			plate and somatic cell count criteria laid down in	Annex III to Regulation (FC) No 853/2004		
		d)						
		۵,	which, pursuant to testing for residues of antibacterial drugs carried out by the food business operator in accordar with the requirements of the Regulation (EC) No 853/2004, it complies with the maximum residue limits for					
					acterial veterinary medicinal products laid down i			
		e)				ace with the maximum residue levels for pesticide		
		٠,			th the requirements of the EU.	to the manifestation to the for personal		
	4.	It comes			ment implementing a programme based on the HA	ACCP principles in accordance with Regulation		
		(EC) No			P. P. Branner out and an	1		
	5.				ed, wrapped, packaged and transported in accorda	ance with the relevant hygiene requirements of the		
	100	EU.						
	6.				biological criteria of Commission Regulation (EC			
	7.				ve animals and products thereof provided by the	residue plans submitted in accordance with the		
		requiren	nents o	f Regulation	1 (EU) 2017/625 are fulfilled.			
Notes:								
The street								
Part I								
	Box I.19: Box I.21:			weight and to	al net weight r both is to be indicated in this box.			
	Box 1.21:					eadings: 04.01; 04.02; 04.03; 04.04; 04.05; 04.06; 19.01; 21.05;		
		21.06.90;						
Don't II								
Part II <sub>(1)</sub>	Delete as a	ppropriate						
Cionatura			nt color	that in the prin	ted certificate.			

e-CertNL Export Formuliernummer 804025 NVWA 2231252, 07-2023 (MD) Milk HTC- Health certificate for dairy products for human consumption

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Certifying Officer
Name (in capital letters)

Qualification and title

Signature:

Date of signature
16-OCT-2024

Stamp

Nederlandse Voedsel- en Warenautoriteit
R.W. Hoge MSc
Official Veterinarian NL 4120 1197-6

(verification of document - www.e-cert.nl - verification number : 3936 8438 4107 8836)