Buyer (Importer)

CERTIFICATE OF ORIGIN ORIGINAL

TO VALIDATE, GO TO Certificate Number: LA-COO-60879-68593aeb6cca4

VERIFY.FTGS.US Date: June 23, 2025

Port of Loading Transport Type Seller (Exporter) Pucusana, Lima Nordic Naturals MFG 2390 Oak Ridge Way **Destination Country Destination Port** Vista Peru Pucusana, Lima CA USA **Export Date Exporting Carrier** Fedex Consignee Tecnologica de alimentos SA Bill of Lading / AWB Import Permit Number Carretera Panamericana Sur Km 60.5 822183976618 Pucusana, Lima Peru **Forwarding Agent** Owner or Agent

Remarks



Weight Country of Origin (May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.) Marine Lipid 18/12 TG/N 1 EACH **United States** Marks: LOT NUMBER #PC00006379 Net: .00269 ============end of products======== =====



CHAMBERS

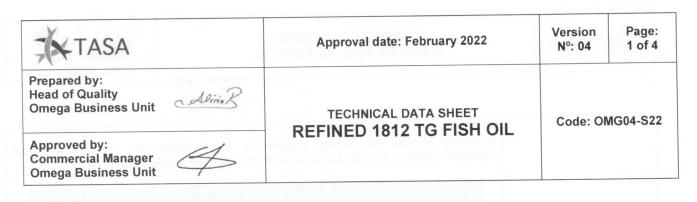
- The Applicant (or the Applicant on behalf of the Consignor), by utilizing this document, certifies that: The above-mentioned goods originate in the country(ies) specified above and comply with the rules of origin applicable in the country(ies) to those goods.

 The information in this certificate and in any documents provided to the Los Angeles Area Chamber of
- Commerce ("LAACC") is accurate, true and complete.
- The Applicant undertakes to advise LAACC and any other person(s) to whom the applicant provides this Certificate (or to whom the Certificate is provided to with the knowledge of the Applicant) promptly in writing of any inaccuracy, omission or change in such information, or in the origin of goods.

 -The Applicant will maintain, and present upon request, such documentation as is necessary to verify the truth, accuracy and completeness of this certificate and accompanying documents.
- -In consideration for the LAACC's issuance of this Certificate, the Applicant agrees to release, discharge and hold harmless LAACC from any liability in connection with the issuance of this certificate and to indemnify LAACC in respect of any costs and/or claims made against LAACC in connection herewith.
- -The Applicant is authorized to give the undertakings set out herein

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		be comple	ted in Engli	sh.	Comme	rcial In	voice		Page	1 of
EXPORTE	R:					Ship Date:				
Tax ID#:						20 Jun, 202				
Contact N	ame: Derri	ick Doublet					lo. / Tracking No.:			
Telephone	No.: (619) 200-3842				882183976	618			
E-Mail: dd	oublet@n	ordicnatural	ls.com		· ·	Invoice No.:		Pur	chase Order No.:	
Company	Name/Addi	ress:								
Derrick D						Payment Ter	ms:	Bill	of Lading:	
1709 LA	COSTA M	IEADOWS [DR							
						Purpose of S SAMPLE	snipment:			
	RCOS CA									
			TES OF AM	ERICA						
	Transaction	n:	▽							
Re	lated		X Non-Rel	ated						
CONSIGNI						SOLD TO / II	MPORTER (if differ	ent from Consi	gnee):	
Tax ID#: 2	201009717	772				X Same a	s CONSIGNEE:			
Contact N	ame: Marc	co Figari								
Telephone	No.: 5194	4963010				Tax ID#: 20	100971772			
E-Mail: fis	hoilsample	es@tasa.co	m.pe			-				
	Name/Addr					Company Na	me/Address:			
Tecnolog	ica de alir	mentos SA								
Carretera	Paname	ricana Sur k	(m 60.5			1 200				
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						100				
Pucusan	a, Lima									
Country/To	erritory: PE	ERU	1			Country/Terr	itory: PERU			
If there is a	a designate	d broker for	this shipmen	t, please provide contact i	nformation.					
Name of B	roker				Tel. No.		Conta	act Name	¥	
Duties and	Taxes Pay	able by	Exporter	X Consignee Oth	ner If Other, p	lease specify				
No. of	No. of	Net Weight	Unit of				Harmonized	Country/	Unit	Total
Packages	Units	(LBS / KGS)	Measure	Descrip	tion of Goods		Tariff Number	Terr. of MFR	Value	Value
	1.00	0.00	PCS	Marine Lipid 1812 T	GN			US	1.000000	1.00
	1.00	0.00	100	IVIATITIE LIPIG TOTZ T	ON			03	1.000000	1.00
								5		
									2 .	
							8			
		-								
								F		
							2			
		20								
							4			
Total	Total	Total Net	(Indicate	Total Gross (Indicate	Terms				Cubtatali	1.00
Pkgs	Units	Weight	LBS/KGS)	Weight LBS/KGS)	of Sale:				Subtotal:	1.00
1	1.00	0.0	0 KG	3.00 KG					Insurance:	0.00
Special Ins	tructions:			,					Freight:	0.00
									Pagking	0.00
Dooloreti	State	t/a):							Packing:	0.00
	n Statement are controlled		rnment and author	rized for export only to the country	of ultimate destination	for use by the ultim	ate consignee or end-us	er(e) herein	Handling:	0.00
identified. In	ey may not be	resold, transferre	ed, or otherwise di	sposed of, to any other country or	to any person other tha	in the authorized ult	imate consignee or end-	user(s), either in	Other:	
area original	om or after De	only moorporated	outer items,	without first obtaining approval from	ii uie 0.5. government	or as otherwise aut	nonzed by U.S. law and	regulations.		0.00
									, u	
I declare ti	nat all the in	nformation c	ontained in th	nis invoice to be true and o	correct.				Invoice Total:	1.00
Originator	or Name of	Company P	epresentative	e if the invoice is being co	mnleted on bobst	f of a company	or individual:			
Derrick E	Oublet	Jonipany R	A	an the invoice is being co	inpleted on behal	i oi a company	or individual:		Currency Code:	USD
S AREA GI	AMBERO		14							
West S		11		11/11/11/11		01	10.100			
Signa	/ Jan te	e: / (/ ₂		Ware house S	upervisous.	<u> </u>	1/20/23			20 Jun, 2025
		V					/ /			REV. 08-23-22



Product code: TO109648

DESCRIPTION	The oil is a light yellow, viscous liquid with a characteristic smell of the raw materia processed. The oil is produced by refining the crude fish oil.					
RAW MATERIAL	Composition: Oil from the body of Engraulis ringens (Peruvian anch pelagic approved species.	of one or more of the follow lovy), Sardinops spp., Sardin	ing species: Engraulis s na plinchardus, and/or c			
	Parameters	Specifications	Analytical Method			
	Appearance	Clear Oil	Organoleptic			
	Identification	Sample peaks retention time meets standard	Ph. Eur. Method 2.4.29			
	Color	Max. 6 Gardner	AOCS Td 1a-64			
	Free Fatty Acids	Max. 0,25 %	AOCS Ca 5a-40			
	Acid Value	Max. 0,5 mg KOH/g	AOCS Ca 5a-40			
	Unsaponifiable Matter	Max. 1,5 %	ISO 3596			
	p-Anisidine Value (A)	Max. 10,0	Ph. Eur. Method 2.5.36			
	Peroxide Value (P)	Max. 3,0 mEq/kg	Ph. Eur. Method 2.5.5 B			
	тотох	Max. 14	Calculated (2P+A)			
PHYSICOCHEMICAL STRUCTURE ¹	Moisture	Max. 0,1 %	Karl Fischer			
	Cold Test / Stearin	10 mL remains clear after cooling at 0 °C for 3 h	Ph. Eur.			
	EPA	Min. 18,0 %	AOCS Ce 1b-89			
	DHA	Min. 12,0 %	AOCS Ce 1b-89			
	EPA + DHA	Min. 30,0 %	Calculated			
	Total Omega 3	Min. 35,0 %	AOCS Ce 1b-89			
	EPA (as TG)	Min. 160 mg/g	Ph. Eur. Method 2.4.29			
	DHA (as TG)	Min. 100 mg/g	Ph. Eur. Method 2.4.29			
	Total Omega 3 (as TG)	Min. 300 mg/g	Ph. Eur. Method 2.4.29			
	EPA (as FFA)	Min. 150 mg/g	Ph. Eur. Method 2.4.29			
	DHA (as FFA)	Min. 100 mg/g	Ph. Eur. Method 2.4.29			
	Total Omega 3 (as FFA)	Min. 290 mg/g	Ph. Eur. Method 2.4.29			



CONTROLLED DOCUMENT





TECHNICAL DATA SHEET REFINED 1812 TG FISH OIL

Version N°: 04 Page: 2 of 4

Code: OMG04-S22

Analytical Results for Quality Parameters listed below will be expressed as compliant based on rotational testing performed in-house or external laboratory.

Parameters	Specifications	Analytical Method
Saponification Value ²	Min. 180 mg KOH/g	AOAC 920.160
Specific Gravity ²	Min. 0,920 - Max. 0,935	ISO 6883
Absorbance ²	Max. 0,70 AU	Ph. Eur. 2.2.25
Oligomers ²	Max. 1,5 %	Ph. Eur.

CHEMICAL CHARACTERISTICS AND POLLUTANTS

Parameters	Specifications	Analytical Method
PCBs, Dioxins, Furans, and Dioxin	-like PCBs ²	
Dioxins & Furans: PCDDs & PCDFs	Max. 1,0 pg WHO- PCDD/F-TEQ/g	GC-MS/MS
Total Dioxins, Furans & Dioxin-like PCBs	Max. 2,0 pg WHO- PCDD/F+PCB TEQ/g	GC-MS/MS
Dioxin-like PCBs	Max. 2,0 pg WHO-Dioxin Like PCBs-TEQ/g	GC-MS/MS
PCBs (209 congeners)	Max. 0,01 mg/kg (ppm)	GC-HRMS
Heavy Metals ²	9	
Lead (Pb)	Max. 0,05 mg/kg (ppm)	ICP-MS/MS
Arsenic (As)	Max. 0,1 mg/kg (ppm)	ICP-MS/MS
Mercury (Hg)	Max. 0,005 mg/kg (ppm)	ICP-MS/MS
Cadmium (Cd)	Max. 0,1 mg/kg (ppm)	ICP-MS/MS
Copper (Cu)	Max. 0,1 mg/kg (ppm)	ICP-MS/MS
Poly-Aromatic Hydrocarbons (PAH		1.5
Benzo(a)pyrene	Max. 2 ppb	GC-MS
Sum PAH's of Benzo(a)pyrene, Benz(a)anthracene, Benzo(b)fluoranthene and Chrysene	Max. 10 ppb	GC-MS

MICROBIOLOGICAL CHARACTERISTICS³

Parameters	Specifications	Analytical Method	
Total aerobic microbiological count	Max. 1000 cfu/g	ISO 4833-1	
Total combined yeast & mould count	Max. 100 cfu/g	ISO 21527-2	
Coliforms	Max. 10 cfu/g	ISO 4832	
Escherichia coli	Absent per g	ISO 16649-2	
Staphylococcus aureus	Absent per g	ISO 6888-3	
Pseudomonas aeruginosa	Absent per g	ISO 13720	
Salmonella sp.	Absent per g	ISO 6579	

CONTROLLED DOCUMENT



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TECHNICAL DATA SHEET REFINED 1812 TG FISH OIL

Version N°: 04 Page: 3 of 4

Code: OMG04-S22

PRESERVATION METHOD	Stored under inert nitrogen gas in original package.			
ANTIOXIDANT	Mixed Natural Tocopherols 1,0 mg/g - 2,0 mg/g.			
STORAGE CONDITIONS	The product should be stored in the tightly closed original packaging in a dry place at Room Temperature (15 °C to 40 °C). Cover with nitrogen after opening. Protect from heat, light and oxygen.			
SHIPPING METHODS	 80 x 190 kg Food Grade Steel Drums in 20´FCL. 20 x 920 kg Food Grade IBCs in 20´FCL. 			
SHELF LIFE	Two Years from date of manufacture if product is stored in unopened original sealed container provided specified storage conditions are maintained.			
LABELING	As per customer requirements.			
CLIENT USE AND PREPARATION	It's used as a natural ingredient for dietary supplements and food applications.			
GMO	All ingredients are GMO free.			
IRRADIATED	No irradiation in any step of the process.			
STANDARD REFERENCES	 The product complies with GOED voluntary monograph (5), Eur Ph 9.0 Fish Oil Rich in Omega-3 acids and USP 38 Fish Oil containing Omega-3 acids. Halal certified. Produced under GMP standard. Friends of the Sea certified. 			

Rotational testing: 1 Test every batch, 2 Twice a year.





Processed Oil Certificate of Analysis

2/13/25 Report Date

Production Date

Best By Date

2212 Report#

Dec 2024

Dec 2026

Raw Material Name

Fish Oil Lot #

SSI Item #

Fish Oil 18/12 TG

PC00006379

22090

Crude Lot#

SSI Lot#

MR-2025-56 MRF#

RMD Version RMD-I120-00 Clear Oily Liquid, NMT 6 Gardner units Description

-	Quality Attribute	Spec	Result	Method	P/F		
	Acid Value	<0.5 KOH/g	0.1	AOCS Ca 5a-40	Pass		
	Peroxide Value	<1.5 meq/kg	0	AOCS Cd 8-53	Pass		
	Anisidine Value	<14	9	AOCS Cd 18-90	Pass		
	тотох	<17 meq/kg	9	Calculation	Pass		
	Dioxins & Furans	Upper Bound	<0.5	USEPA 1613 B	Pass		
	Dioxin-like PCBs	Upper Bound	<1	USEPA 1668 A/C	Pass		
	Total PCBs	Lower Bound	<0.02	USEPA 1668 A/C	Fail	See OOS	
	Arsenic, Inorganic	<0.05 ppm	<0.1	ICP-MS	Fail	Result for Arsenic	2
	Cadmium	<0.05 ppm	<0.01	ICP-MS	Pass		
	Lead	<0.05 ppm	<0.05	ICP-MS	Pass		
	Mercury	<0.05 ppm	<0.005	ICP-MS	Pass		25
	Crude Fat	97.41-101.38 %	Not Tested	AOAC 954.02	Pass		20
	Moisture	<0.1 %	0.0	AOCS Ca 2c-25	Pass		e 23,
	Total Omega-3 (ph Eur)	345-517.5 mg/g	350	PH Eur 2.4.29	Pass		ca4/June
	Eicosapentaenoic Acid (EPA) (ph Eur)	165-247.5 mg/g	173	PH Eur 2.4.29	Pass		cca4/
							_



6/20/25 (Date)

LA-C00-60879-68593aeb6cca4/June



Processed Oil Certificate of Analysis

2/13/25 Report Date

Production Date

Best By Date

2212 Report#

Dec 2024

Dec 2026

Raw Material Name

Quality Attribute

Fish Oil 18/12 TG

PC00006379

22090

Crude Lot#

RMD-I120-00 **RMD Version**

SSI Lot#

MR-2025-56 MRF#

Description

Fish Oil Lot#

SSI Item #

Clear Oily Liquid, NMT 6 Gardner units

Spec

Docosahexaenoic Acid (DHA) (ph Eur)

110-165 mg/g

Result 108

PH Eur 2.4.29

Method

P/F Fail

See OOS





From:	SHIP TO:
Nordic Naturals	Tecnologica de alimentos SA
1709 La Costa Meadow Dr.	Carretera Panamericana Sur Km 60.5
Vista, CA 92081	Pucusana, Lima 15870
	Att:Marco Figari

DATE June 20, 2025

PACKING LIST

CARRIER Fedex

0.00269 1 Marine Lipid 18/12 TG/N PC00006379	Qty. Rec'd	#bottle	DESCRIPTION	Vendor Lot#
0.00269 Gram Total qtv. received	0.00269	1	Marine Lipid 18/12 TG/N	PC00006379
0.00269 Gram Total qty. received				
0.00269 Gram Total qty. received				
0.00269 Gram Total qty. received				1
0.00269 Gram Total qty. received				
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	0.00269	Gram	Total qty. received	
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