



CERTIFICATE OF CONFORMITY

Product no: 478002308
Description of goods: Omega-3 33/22 EE capsule
Capsule: PE002
Batch no.: 75L5
Oil traceability no.: VE50057/VE50073/VE50053
Production date: 21.07.2025
Expiry date: 07-2028
Package: Jar

Fill weight 1000 mg

Active ingredient	Specification (mg)
EPA (as ethyl esters)	310
DHA (as ethyl esters)	205
Total omega-3 (as ethyl esters)	620

Additional information if any:
None

I hereby confirm that the above information is authentic and accurate. This batch of product has been manufactured in compliance with EU food legislation and FSSC 22000 and found to be in compliance with the product description.

Reykjavík, 29 December 2025

Lýsi hf Quality Assurance
Elín K. Linnet



CERTIFICATE OF ANALYSIS

Product name: Omega-3 Ethyl Esters
Product code: HE002
Issue no.: 12
Batch no.: VE50053
Date of production: 14.04.2025
Expiry: 2 years from date of production in sealed original containers

Analytical parameters:	Results	Specification	Method
Eicosapentaenoic acid (EPA) (as area%)	35,3	min. 33,0	SKL 5-31
Docosahexaenoic acid (DHA) (as area%)	22,9	min. 22,0	SKL 5-31
Eicosapentaenoic acid (EPA) (mg/g as EE)	317	min. 290	SKL 5-31
Docosahexaenoic acid (DHA) (mg/g as EE)	207	min. 195	SKL 5-31
Total omega-3 fatty acids (mg/g as EE)	623	min. 550	SKL 5-31
Eicosapentaenoic acid (EPA) (mg/g as FFA)	290	min. 260	SKL 5-31
Docosahexaenoic acid (DHA) (mg/g as FFA)	191	min. 170	SKL 5-31
Peroxide value (meq. O ₂ /kg)	0,4	max. 3,0	SKL 5-26
Anisidine value	3,7	max. 15,0	SKL 5-33
TOTOX	4,5	max. 21,0	SKL 5-33
Acid value (mg KOH/g)	0,3	max. 2,0	SKL 5-20
Colour (Gardner units)	3,3	max. 4,0	SKL 5-35
Cold test remains clear at 0°C (hours)	pass	min. 3	SKL 5-158
Absorbance at 233 nm	0,2	max. 0,6	SKL 5-43
Oligomers and partial glycerides (%)	5,3	max. 7,0	SKL 5-98
Dioxins and furans (WHO ₂₀₀₅ TEQ pg/g)	conforms	max. 1,0*	SKL 5-40
Dioxin-like PCBs (WHO ₂₀₀₅ TEQ, pg/g)	conforms	max. 3,0*	SKL 5-40
PCBs (209 total) (ng/g)	conforms	max. 90*	SKL 5-40
PAHs (4) (µg/kg)	conforms	max. 10,0*	SKL 5-40
Benzo(a)pyrene (µg/kg)	conforms	max. 2,0*	SKL 5-40
Arsenic (As) (mg/kg)	conforms	max. 0,1*	SKL 5-40
Cadmium (Cd) (mg/kg)	conforms	max. 0,01*	SKL 5-40
Mercury (Hg) (mg/kg)	conforms	max. 0,005*	SKL 5-40
Lead (Pb) (mg/kg)	conforms	max. 0,1*	SKL 5-40
Mixed tocopherols (mg/g)	conforms	min. 1,5	by addition

*Based on surveillance

I hereby confirm that the above information is authentic and accurate.

Reykjavík, 16 April 2025

GÆÐAEFTIRLIT

NO



Lýsi hf Quality Control

Nanna Ottósdóttir

QUALITY CONTROL