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אומגה 3 גליל בע"מ  
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## ביקורת קבלה - אומגה 3 גליל

אצוות EUROCAPS: 2007108

תאריך ייצור כמוסות: 25.08.2020

אצוות שמן דגים GOLDEN OMEGA: E48A19J311

תאריך הגעה לארץ: 10.2020

תאריך בדיקה: 04.11.2020

תוצאות בדיקות חימצון:

**2.18 :PV**

**5.3 :PAV**

**9.66 :TOTOX**

אצוות בית אריזה: 1281320821  
בודקת: אליסה דונקל

מאשר: גיא בן צבי

אנליזה EUROCAPS:



## CERTIFICATE OF ANALYSIS

<b>Product:</b>	Fish oil 4020EE 1000mg	
<b>Size and shape:</b>	20C Oblong	
<b>Item code:</b>	403054-631	
<b>Lot number:</b>	2007108	
<b>Test:</b>	<b>Specification:</b>	<b>Result:</b>
Appearance:	Natural clear gelatin shell, Pale amber oil fill.	Conforms
Average fill weight:	1000mg +/-5.00%	985.7mg/cap
Disintegration:	Complies with BP/EP requirements for capsules	<10mins.
Fish oil EE4020 FOC MDT	1000mg	Input
Peroxide Value	Report Result	3.0meq/kg
Anisidine value	Report Result	1.4
TOTOX value*	Report Result	7.4
Aerobic bacteria count	NMT1,000 CFU/g	To be reported
Yeast and Mold	<100 CFU/g	To be reported
E. coli	Absent in 10g	To be reported

\* TOTOX = 2\*PV+AV

Date of manufacture 25/08/20

This product is 100% RSPO Mass Balance. Manufactured by Eurocaps  
under certificate ref BMT-RSPO-000388

Released

Rejected

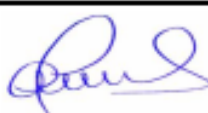
A M Parry  
QA Assistant

Recommended storage conditions: 15°C - 25°C; 35% - 75% RH

Bulk storage: Gelatin capsules should be stored in bulk packaging for no more than 6 months  
Vegetable and Gelfibret capsules should be stored in bulk packaging for no more than 3 months



:GOLDEN OMEGA אנליזה

CERTIFICATE OF ANALYSIS				
Omega-3-Acid Ethyl Esters EE400200				
Batch code: E48A19J311				
			Analysis code:	L-2384
Manufacturing date:		October 31, 2019	Re-test date: October 30, 2022	
Reference specification:		SMT-SPC-006-v07		
Quality Attribute	Limit	Unit	Result	Method
Colour Gardner	max. 1.5	-	0.7	SCL-PAE-004 (AOCS Td 1a-64)
EPA (Eicosapentaenoic acid as EE)	min. 400	mg/kg	447	SCLPAE-116 (Ph.Eur.01/2016:20429)
DHA (Docosahexaenoic acid as EE)	min. 200	mg/kg	231	
Total omega-3 fatty acids as EE	min. 700	mg/kg	775	
EPA (Eicosapentaenoic acid as FFA)	min. 366	mg/kg	409	
DHA (Docosahexaenoic acid as FFA)	min. 184	mg/kg	212	SCL-PAE-001 (Ph.Eur. 01/2016:20505)
Total omega-3 fatty acids as FFA	min. 637	mg/kg	711	
Peroxide value (POV)	max. 1.0	meq/kg	0.4	SCL-PAE-002 (Ph.Eur. 01/2008:20536)
Anilidine value (p-AV)	max. 7.0	-	3.0	SCL-PAE-002
Total oxidation (2POV + p-AV)	max. 9.0	-	3.8	SCL-PAE-002
Mix tocopherols (antioxidant)	min. 2.0 max. 4.0	mg/kg	3.3	SCLPAE-013 (USP40, NF 36)
PCB 209 congeners (28, 52, 101, 118, 138, 153 & 180 included)	(**) max. 0.005	mg/kg	Compliant with specification	GC-HRMS
Dioxin and furans (WHO-PCDD/F-TEQ)	(**) max. 0.5	ppb	Compliant with specification	GC-HRMS
Dioxin & furans and dioxin-like PCBs (WHO-PCDD/F-PCB TEQ)	(**) max. 1.0	ppb	Compliant with specification	GC-HRMS
Benzo(a)pyrene	(**) max. 0.7	µg/kg	Compliant with specification	GC-MS
Sum of benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene and chrysenes	(**) max. 3.0	µg/kg	Compliant with specification	
Lead (Pb)	(**) max. 0.008	mg/kg	Compliant with specification	ICP-MS
Cadmium (Cd)	(**) max. 0.005	mg/kg	Compliant with specification	ICP-MS
Mercury (Hg)	(**) max. 0.005	mg/kg	Compliant with specification	ICP-MS
Arsenic (As) Inorganic	(**) max. 0.1	mg/kg	Compliant with specification	ICP-MS
Ethyl Esters	(**) min. 97.0	A %	Compliant with specification	SCL-PAE-011 (Ph.Eur.01/2009:2063)
Oligomers + Glycerides	(**) max. 3.0	A %	Compliant with specification	
Acid value	(**) max. 1.0	mg x OH/g	Compliant with specification	SCL-PAE-003 (Ph.Eur. 01/2008:20501)
Absorbance at 233 nm	(**) max. 0.50	AU	Compliant with specification	SCL-PAE-005 (Ph.Eur. 01/2009:2063)
Cholesterol	(**) max. 1.0	mg/kg	Compliant with specification	SCL-PAE-012 (Ph.Eur. 07/2016:20432)
Comments: (**) Skip testing. Tested at regular intervals.				
Certificate issue date: November 04, 2019				
Signed by: Pamela Espinoza Valdés			 Authorized facsimile Validated with signature Original kept at QC in Golden Omega	
Position: Head of Analytical Laboratory				
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