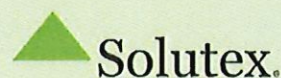


Certificate of Analysis



PRODUCT NAME: OMEGATEX®3624TG-D22376
PRODUCT DESCRIPTION: Eicosapentaenoic & Docosaheptaenoic Acid Concentrate
 Omega-3 Fatty Acids in reconstituted Triglyceride form (rTG)
PRODUCT REFERENCE: 22376
OBSERVATIONS: Product stabilized with Mixed Natural Tocopherols (Max. 4 mg/g)
Lot: P-40041-3624TGD22376
MANUFACTURING DATE: Sep 22nd 2023
SHELF LIFE/RETEST PERIOD: Sep 21st 2026

General Information

Odor: Deodorized through our patented Cleantex® Technology for excellent organoleptic properties
Other: Non-GMO
 Product Certified by IFOS

Determinations	Specification	Result	Method
Identification			
Identification	GC: rt of peaks of EPA and DHA in sample solution similar to that in reference solution	Complies	Eur. Ph.
Fatty Acid Profile			
EPA mg/g (as TG)	Min. 360	373.8	Eur. Ph. 2.4.29
DHA mg/g (as TG)	Min. 240	254.1	Eur. Ph. 2.4.29
EPA + DHA mg/g (as TG)	Min. 600	627.9	Eur. Ph. 2.4.29
Total Omega-3 mg/g (as TG)*	Min. 650	691.6	Eur. Ph. 2.4.29
Triglycerides (%A)	Min. 60	65.01	Eur. Ph. 2.2.30
Oligomers (%A)	Max. 1	0.12	Eur. Ph. 2.2.30
*(Sum of 18:3 w3, 18:4 w3, 20:4 w3, 20:5 w3, 21:5 w3, 22:5 w3, 22:6 w3)			
Analytical Data			
Acid Value (mg KOH/g)	Max. 1	0.23	Eur. Ph. 2.5.1
Peroxide Index (meq O ₂ /kg)	Max. 3	0.36 (at time of release)	Eur. Ph. 2.5.5
Anisidine value	Max. 15	6.9 (at time of release)	Eur. Ph. 2.5.36
Totox Value	Max. 19.5	7.62	(2 x PI) + AI
Color	Max. 6	3	Gardner
Contaminant Data			
Arsenic (mg/kg)	Max. 0.1	Pending	AOAC 986.15
Cadmium(mg/kg)	Max. 0.1	Pending	AOCS Ca18d-01
Lead (mg/kg)	Max. 0.05	Pending	AOCS Ca18c-91
Mercury (mg/kg)	Max. 0.1	Pending	AOAC 971.21
Dioxins & Furans (pg WHO-TEQ/g)	Max. 1	Pending	HRMS/GC-MS/MS
Dioxin- Like PCBs (pg WHO-TEQ/g)	Max. 1.5	Pending	HRMS/GC-MS/MS
Sum Dioxin & Furans + Dioxin-like PCBs (pg WHO-TEQ/g)	Max. 2.5	Pending	HRMS/GC-MS/MS
Total PCBs (mg/kg)	Max. 0.045	Pending	EPA 8082
Microbial Contaminants			
Coliform test (CFU/g)	Absent	Absent	USP 31<62>

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COA Rev. 1

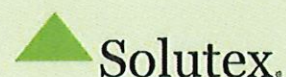
Revision Date:
27-Sep-2023

TDS Rev. 2

QC Manager:
Gloria Delgado

F/QA-11/01 Rev4

Certificate of Analysis



PRODUCT NAME: OMEGATEX®3624TG-D22376
PRODUCT DESCRIPTION: Eicosapentaenoic & Docosahexaenoic Acid Concentrate
Omega-3 Fatty Acids in reconstituted Triglyceride form (rTG)
PRODUCT REFERENCE: 22376

Storage

Store at temperatures < 30°C / 86°F. Preferable between 15°C/59°F and 25°C/77°F.

Shelf life can be guaranteed if the oil is stored in the original unopened sealed drum, protected from light and heat.

If the product needs to be manipulated over a period of time, it should be preserved each time in an inert atmosphere with the use of nitrogen or argon.

This product is contained in a pre-sealed drum under nitrogen gas. If the seal is broken upon inspection, please contact the manufacturer.

Standard Packaging Size: 190 Kg

Quality Commitment

This Certificate of Analysis was prepared by a lab holding ISO 17025 Accreditation utilizing the analytical methods specified in GOED's Technical Guidance Documents/Fatty Acid Analysis Methods (A1 or A3).

The method recommended by GOED utilizes calibration specifications suitable for the analysis of EPA and DHA in concentrated oils.

The results of this Certificate of Analysis are capable of reproduction if equivalent methods are utilized by the lab completing the analysis.

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COA Rev. 1

Revision Date:
27-Sep-2023

TDS Rev. 2

QC Manager
Gloria Delgado

F/QA-11/01 Rev4