

# SALMON DEODORIZED FISHOIL



## SALMON OMEGA-3 + / SALMON TG STANDARD

**SALMON DEODORIZED FISHOIL** is a physically refined and low-temp vacuum deodorized 100% marine Triglyceride (TG) with the benefits of a gentle low-temperature vacuum deodorization to protect the integrity of valuable EPA and DHA, neutralizing the fishy aroma and maintaining the palatability of a premium marine ingredient into the finest petfood nutritional formulas.

Available in the US in two grades:

**SALMON TG STANDARD:** Fishoil extracted from farm-raised fish derived from the Salmonidae family (1) with a natural concentration EPA+DHA in the range 7-10% (2) and a total fatty acid Omega-3: 15% (3).

**SALMON OMEGA-3+:** Fishoil extracted from farm-raised fish derived from the Salmonidae family enriched with pelagic species in order to enhance the concentration of PUFA EPA+DHA to 15% (2) and a total fatty acid Omega-3: 18% (3).

AntarcticOmega **SALMON DEODORIZED FISHOIL** provides a high concentration of long-chain essential fatty acids manufactured under HACCP protocols and the technical scope of the voluntary monograph of GOED (4). Free of environmental pollutants, heavy metals, and bacteria. Stable at low temperatures.

Guarantees of Traceability and 100% Responsible Fish Source Supply of all ingredients under our label.

Shelf life up to 24 months when stored at room temperature. Treated with mixed tocopherols as a natural antioxidant agent.

Packed in bulk 920 kg disposable totes.

Imported from Chile and distributed nationwide from our FDA-licensed food facility in Port Arthur, Texas.

(1) CODEX FAO-WHO, Standards for Fishoil 329-2017 (2) EPA -Eicosapentaenoic Acid C 20:5 + DHA Docosahexaenoic Acid C 22:6. AOCs Ce 1b-89 (3) PUFA total Fatty Acid Omega-3: EPA-DHA-ALA-DPA-ETA-SDA. AOCs Ce 1b-89. Ph.Eur.2.4.29 (4) GOED, Voluntary Monograph. 2018. GOED (The Global Organization for EPA & DHA Omega-3. Utah, USA)

Specifications	SALMON OMEGA-3 +	SALMON TG STANDARD
FFA	0.25%	0.25%
Moisture	0.10%	0.10%
Impurities	0.10%	0.10%
Gardner Color (max)	8	8
Peroxides Value	5 meq O <sub>2</sub> /kg max.	5 meq O <sub>2</sub> /kg max.
Iodine Value (Wijs)	140 gr I <sub>2</sub> /100gr	120-130 gr I <sub>2</sub> /100gr
Unsaponifiable matter	1%	1%
Saponification Value	170-195	170-195
Anisidine	15 max	15 max
TOTOX	25 max	25 max
Total Omega-3 Fatty Acids	18%	15%
EPA + DHA	15%	7-10%
Total Omega-6 Fatty Acids	12.00%	12.50%
Omega-6:Omega-3 Ratio	2:1	2:1
Arsenic	< 0.1 mg/kg	< 0.1 mg/kg
Cadmium	< 0.1 mg/kg	< 0.1 mg/kg
Mercury	<0.1mg/kg	<0.1mg/kg
Lead	<0.1 mg/kg	<0.1 mg/kg
Dioxins + Furans	4 ng EQT- OMS/ kg referred to 12% humidity	4 ng EQT- OMS/ kg referred to 12% humidity
PCDD + PCDF	6 ng EQT- OMS/ kg referred to 12% humidity	6 ng EQT- OMS/ kg referred to 12% humidity



### AntarcticOmega SpA

USA: 6400 Procter St. Ext, Port Arthur, TX 77642 Tel. (409) 962 2457

CHILE: Plant: Ave. Forestal 1100, Parque Industrial, Coronel

Export Office: La Concepción 266 of 402, Providencia, Santiago, Chile. Tel: +56 223713096

### Stay Connected

✉ omega3@animalfeeds.cl

🌐 www.antarcticomega.com

📱 @antarcticomegafishoil

