

PronovaPure®

Setting the standard for quality omega-3 by BASF

Highly concentrated and purified marine omega-3 oils with a wide range of different EPA and DHA ratio with up to 85 % content for use in dietary supplements.

BASF is a pioneer in the field of omega-3 oils

We offer a broad portfolio of **EPA** and **DHA** combinations for use in **dietary supplements and pharmaceutical** applications. As an experienced and collaborative partner, we offer world-class regulatory, quality, and technical service support with a global, regional and local presence.

Key customer benefits

- ✓ More than 20 years of production and research experience in omega-3
- ✓ Produced in our GMP and FSSC 22000 certified production site in Sandefjord, Norway
- ✓ Outstanding regulatory and technical support
- ✓ Unique 7-step purification process removes organic pollutants, PCB's and heavy metals
- ✓ Our process secures the lowest oxidation levels
- ✓ Global presence secures an end-to-end supply
- ✓ Sustainable sourcing of raw material
- ✓ We are managing our omega-3 production towards a zero-waste value-chain
- ✓ Member of GOED (Global Organization for EPA and DHA)

Product	Portfolio structure	EPA mg/g	DHA mg/g	EPA+DHA mg/g
PronovaPure®				
500:200 EE	EPA-rich	min. 500	min. 200	min. 700
500:200 TG		min. 500	min. 200	min. 700
400:200 TG		min. 400	min. 200	min. 600
460:180 EE		min. 460	min. 180	min. 640
150:500 EE	DHA-rich	min. 150	min. 500	min. 650
150:500 TG		min. 150	min. 500	min. 650
360:240 EE	EPA/DHA balanced	min. 360	min. 240	min. 600
360:240 TG		min. 360	min. 240	min. 600
46:38 EE	Premium	min. 430	min. 347	min. 800

Product details

Chemical form	TG-Triglyceride / EE-Ethyl Ester
Packaging	190 kilo (net) steel drum
Sample	0.11 kilo aluminum bottles
Retest period	36 months
Storage and transport	Store the substance under inert gas (nitrogen) and under 25 °C. Do not freeze.

Inspiring Medicines for Better Lives

Contact us: omega3@basf.com

 BASF Pharma Solutions



BASF AS production site located in Sandefjord, Norway is Friend of the Sea certified.
All our nutrition products are Halal certified.



BASF
We create chemistry



BASF offers a wide range of omega-3 products for use in different applications

Omega-3 APIs/Ingredients	Description	Registration	Compendial compliance
Omega-3-Acid Ethyl Esters (K85EE)	Highly concentrated and purified EPA/DHA	US-DMF, CEP, J-DMF, KR-DMF and CN-DMF	USP, Ph.Eur.
Maxomega EPA 97 EE	Highly concentrated and purified EPA	J-DMF	JP
Maxomega EPA 96 EE	Highly concentrated and purified EPA	US-DMF, CN-DMF and IN-DMF	
Maxomega DHA 95 EE AS	DHA, algal-based	US-DMF in preparation	
CN 600 TG*	Omega-3-acid triglycerides	CEP and CN-DMF	Ph.Eur.

*CN 600 TG = clinical nutrition, 600 mg/g triglycerides, Ingredient for the preparation of a Parenteral Nutrition Therapy

Omega-3 Nutrition & Food	Description
PronovaPure®	Highly concentrated and purified marine omega-3 oil in different EPA/DHA combinations
Omega oils	Deodorized natural oils with excellent smell and taste profile

Access to standard quality and regulatory documentation is now more efficient than ever. Retrieve your documents 24/7 from your WorldAccount or sign-up for new RegXcellence®, your free online Quality & Regulatory Assistant that provides a unified platform for compliance documents, filing assistance and audit information.



Sign-up today at:
virtualpharmaassistants.basf.com

Inspiring Medicines for Better Lives
www.omega3.basf.com

BASF Pharma Solutions

This document, or any information provided herein does not constitute a legally binding obligation of BASF and has been prepared in good faith and is believed to be accurate as of the date of issuance. Unless expressly agreed otherwise in writing in a supply contract or other written agreement between you and BASF:

- (a) To the fullest extent not prohibited by the applicable laws, BASF EXPRESSLY DISCLAIMS ALL OTHER REPRESENTATIONS, WARRANTIES, CONDITIONS OR GUARANTEES OF ANY KIND, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, BY FACT OR LAW, INCLUDING ANY IMPLIED WARRANTIES, REPRESENTATIONS OR CONDITIONS OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, SATISFACTORY QUALITY, NON-INFRINGEMENT, AND ANY REPRESENTATIONS, WARRANTIES, CONDITIONS OR GUARANTEES ARISING FROM STATUTE, COURSE OF DEALING OR USAGE OF TRADE AND BASF HEREBY EXPRESSLY EXCLUDES AND DISCLAIMS ANY LIABILITY RESULTING FROM OR IN CONNECTION WITH THIS DOCUMENT OR ANY INFORMATION PROVIDED HEREIN, including, without limitation, any liability for any direct, consequential, special, or punitive damages relating to or arising therefrom, except in cases of (i) death or personal injury to the extent caused by BASF's sole negligence, (ii) BASF's willful misconduct, fraud or fraudulent misrepresentation or (iii) any matter in respect of which it would be unlawful for BASF to exclude or restrict liability under the applicable laws;
- (b) Any information provided herein can be changed at BASF's sole discretion anytime and neither this document nor the information provided herein may be relied upon to satisfy from any and all obligations you may have to undertake your own inspections and evaluations;
- (c) BASF rejects any obligation to, and will not, automatically update this document and any information provided herein, unless required by applicable law; and
- (d) The user is responsible for confirming that the user has retrieved the most current version of this document from BASF as appropriate

© 2022 BASF

Version 1.3 August 2024 MarComm-2024-00487



We create chemistry