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.



- 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	min. 360	min. 240	min. 600
360:240 TG	balanced	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.	

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

Inspiring Medicines for Better Lives

Contact us: omega3@basf.com













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 in preparation	
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	
Dry n-3® omega-3 powders	Excellent flowability and high omega-3 pay-loads for use in infant nutrition and food applications	
Omega oils	Deodorized natural oils with excellent smell and taste profile	

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