

Maxomega EPA 96/97 EE

Highly concentrated and purified EPA used as an active ingredient in pharmaceutical drug products. Classified as a lipid-modifying agent.

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

We offer a broad portfolio of **EPA** and **DHA** product combinations for the **pharmaceutical and dietary ingredient** industries.

Maxomega EPA 97 EE is assigned for Japan only



Key customer benefits

- ✔ With **BASF**, a reliable supplier with a state-of-the-art **MHRA-approved production facility**, you as our customer will have peace of mind
- ✔ Our **IP-protected technology** allow for environmentally friendly production of **Maxomega EPA 96** and **Maxomega EPA 97 EE** at exceptional purity levels
- ✔ The combination of technology and our know-how ensures an efficient production with a high utilization of the raw material
- ✔ Our sustainable sourcing and production contribute to reduction of our customers carbon footprint
- ✔ The purchased electricity for our manufacturing site in **Callanish, Scotland** comes from renewable sources
- ✔ Being a customer of **BASF** you can rely on a network of experts with knowledge of national regulations and the local language to optimally support your needs

Product details

Chemical name	Eicosapentaenoic acid ethyl ester (EPA)
Generic name	Ethyl Icosapentate (JP), Icosapent ethyl (INN)
CAS number	86227-47-6
Manufacturing site	BASF Pharma Callanish, UK
Manufacturing process	Semi-synthetic
Regulatory	<ul style="list-style-type: none">■ JP■ US-DMF and J-DMF available.■ CN-DMF and IN-DMF in preparation.■ GMP for APIs (ICH Q7 Guideline)■ Complete pharma documentation available
Main application form	Soft gelatin capsules
PRD number	30572258 for EPA 96 EE, 30572259 for EPA 97 EE
Packaging and article number	190 kg steel drums (50305109 for EPA 97 EE, 50356278 for EPA 96 EE)
Sample and article number	0.1 kg aluminum bottles (50306248 for EPA 97 EE, 50306243 for EPA 96 EE)
Retest period	24 months
Storage and transport	Store the substance under inert gas (nitrogen). Store the substance between 8–25 °C.

Inspiring Medicines for Better Lives
Contact us: omega3@basf.com

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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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