# CN 600 TG Omega-3-acid triglycerides

Ingredient for the preparation of a Parenteral Nutrition Therapy

### 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.

## Key customer benefits

- Produced under cGMP (ICH Q7) with extended testing, including total and specifies microbes, endotoxins and elemental impuritites
- 48 months re-test period
- CEP and Chinese DMF
- More than 20 years of production and research experience in omega-3



- Our sustainable sourcing and production contribute to reduction of our customers carbon footprint
- 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	Omega-3-acid triglycerides	Omega-3-acid triglycerides		
Generic name	Omega-3-acid triglycerides	Omega-3-acid triglycerides		
CAS number	EPA 10417-94-4, DHA 6217-54-5			
Manufacturing site	BASF AS, Sandefjord, Nor	BASF AS, Sandefjord, Norway		
Manufacturing process	Semi-synthetic	Semi-synthetic		
Regulatory	■ Ph.Eur. ■ CEP and CN-DMF	<ul> <li>GMP for APIs (ICH Q7 Guideline)</li> <li>Complete pharma documentation available</li> </ul>	Endotoxin tested	
Main application form	Suitable for different formu	Suitable for different formulations and applications, including ingredient for parenteral formulations		
PRD number	30607326	30607326		
Packaging and article number	190 kg steel drums (50380	190 kg steel drums (50380683)		
Sample and article number	0.11 kg aluminum bottle (50	0.11 kg aluminum bottle (50380685)		
Retest period	48 months	48 months		
Storage and transport	Store the substance under inert gas (nitrogen). Store the substance below 25 °C. Do not freeze.			

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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	Lighty approximated and availed CDA	US-DMF, CN-DMF. and	
	Highly concentrated and purified EPA	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.

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	

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