

An underwater scene with various fish swimming in clear blue water. The fish are silhouetted against the bright light filtering down from the surface.

Omegarich™

Nourish Your Heart, Power Your Life with Omegarich™

Fish-Derived Natural Omega-3 Fatty Acids

Empowering Health with EPA, DHA, and DPA from New Zealand

AstaMAZ NZ LTD

Omegarich™ is a premium brand specializing in high-quality Omega-3 fatty acids, sourced from pristine wild-caught fish in the pure waters of New Zealand. Enriched with highly bioavailable EPA, DHA, and DPA, our oils reflect the purity and vitality of nature. Our eco-friendly processes include responsible fishing practices and advanced refining in closed systems, ensuring solvent-free, contaminant-minimized products ideal for nutraceuticals, supplements, and functional foods.

More Than Antioxidants – Comprehensive Benefits:

Omega-3s in Omegarich™ are essential polyunsaturated fats renowned for their multifaceted health properties, backed by extensive research. Key benefits include:

- ✓ **Heart and Cardiovascular Support:** EPA and DHA reduce inflammation, support healthy blood pressure, and promote optimal lipid profiles for cardiovascular wellness.
- ✓ **Brain and Mental Health:** DHA enhances cognitive function, supports neural development, and aids in maintaining mental clarity and mood balance.
- ✓ **Joint and Anti-Inflammatory:** EPA provides anti-inflammatory effects to alleviate joint discomfort, improve mobility, and support overall inflammatory response.
- ✓ **Inflammation & Joints:** Curcumin reduces inflammation, eases arthritis discomfort, aids joint mobility; works with carotenoids for cell protection.
- ✓ **Eye and Vision Vitality:** DHA contributes to retinal health, protecting against age-related decline and promoting sharp vision.



Fully traceable, non-GMO, and compliant with global standards for clean-label products in markets like North America, EU, and Asia.

Available in liquid oils, powders, and customizable forms with concentrations tailored for high efficacy.

***Omegarich™** natural Omega-3 is positioned as a high-end raw material for health-focused applications, emphasizing heart, brain, and joint health claims. Sourced from polyene fish like tuna and refined with unmatched purity, it offers superior bioavailability through ethyl ester and triglyceride forms.*



*We provide flexible product lines to meet your needs, such as **refined oils**, **dispersible powders**, and **blends** in both **ethyl ester** and **triglyceride formats** for seamless product development.*

Our formulations enable science-backed claims for your health products:

Product and Description	Form	Product Code	Content	Packing Size (kg)
Omegarich™-3020EE/TG Polyene fish oil	Liquid	3020EE/TG	Min 300mg/gEPA, 200mg/gDHA	20 , 190
Omegarich™-1060EE/TG Polyene fish oil	Liquid	1060EE/TG	min.100mg/gEPA, 600mg/gDHA	20 , 190
Omegarich™-1070EE/TG Polyene fish oil	Liquid	1070EE/TG	min.100mg/gEPA, 700mg/gDHA	20 , 190
Omegarich™-1080EE/TG Polyene fish oil	Liquid	1080EE/TG	min.100mg/gEPA, 800mg/gDHA	20 , 190
Omegarich™-3322EE/TG Polyene fish oil	Liquid	3322EE/TG	min.330mg/gEPA, 220mg/gDHA	20 , 190
Omegarich™-3624EE/TG Polyene fish oil	Liquid	3624EE/TG	min.360mg/gEPA, 240mg/gDHA	20 , 190

Product and Description	Form	Product Code	Omega-3 Content	Packing Size (kg)
OmegaRich™-4020EE/TG Polyene fish oil	Liquid	4020EE/TG	min.400mg/gEPA, 200mg/gDHA	20 , 190
OmegaRich™-5025EE/TG Polyene fish oil	Liquid	5025EE/TG	min.500mg/gEPA, 250mg/gDHA	20 , 190
OmegaRich™-5040EE/TG Polyene fish oil	Liquid	5040EE/TG	min.500mg/gEPA, 400mg/gDHA	20 , 190
OmegaRich™-75/15EE/TG Polyene fish oil	Liquid	75/15EE/TG	min.750mg/gEPA, 150mg/gDHA	20 , 190
OmegaRich™-80/100EE/TG Polyene fish oil	Liquid	80/100EE/TG	min.800mg/gEPA, 1000mg/gDHA	20 , 190
OmegaRich™-97EE Polyene fish oil	Liquid	97EE	Ethylesters, min. 97%EPA, by area.	20 , 190
OmegaRich™-20/20/04EE Polyene fish oil	Liquid	20/20/04EE	Ethylesters, min.200mg/ gEPA, 200mg/gDHA, 40mg/gDPA	20 , 190
OmegaRich™-28/28/06EE Polyene fish oil	Liquid	28/28/06EE	Ethylesters, min.280mg/ gEPA, 280mg/gDHA, 60mg/gDPA	20 , 190