

Omega·Boost EPA + DHA - Peach Mango

300mg of EPA + 200mg of DHA, in their native triglyceride forms, with added vitamin D3 in each teaspoon. Available in two delicious flavours (peach mango and tangerine) for improved patient compliance in both children and adults.



Sans produits laitiers

Sans gluten

Sans soya

Sans sucre

UGS	Format	Forme	Saveur
193277	225 mL	Liquide	Peach Mango

- Each serving delivers a minimum of 300mg EPA and 200mg DHA, sourced from sardine and mackerel, in their highly bioavailable and native triglyceride form
- Indicated for general wellness and systemic inflammatory conditions such as circulatory issues, rheumatoid arthritis, cognitive decline, mood imbalances, eczema, and atopic concerns
- With added vitamin D3 (333.33 IU) per teaspoon for foundational immune, bone, and cognitive support
- Sourced from wild North Atlantic sardines and mackerel, with added alpha-tocopherol for antioxidant protection and improved stability
- Molecularly distilled to ensure the end product is free from heavy metals, organophosphate compounds, and unwanted contaminants
- Available in Tangerine or Peach Mango
- Naturally sweetened with glycerin

Researchers have spent decades and completed countless studies to explore the mechanisms responsible for the health benefits of omega-3 fatty acids. It is widely believed that two specific compounds, eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA), can be credited with the extensive benefits of fish oil supplementation. EPA is imperative for its role in curbing inflammation, while DHA is crucial for neurological development and nerve function. Quite simply, many of our tissues rely on these fatty acids for proper synthesis and communication.

Few people challenge the notion that EPA and DHA have widespread health benefits. The issue that arises tends to be poor compliance. Many supplements require a great number of capsules, contain a 'fishy' aftertaste, or simply offer an undesirable taste or texture. Cyto·Matrix's Omega·Boost solves this problem by providing a delicious and smooth blend of 300mg of EPA and 200mg of DHA in each teaspoon. These omega-3

fatty acids are provided in their highly bioavailable and native triglyceride form to optimize absorption even in those with poor digestive function.

Omega-Boost EPA + DHA meets the highest quality standards and is designed for optimal stability, potency, and purity. To achieve this high standard, Omega-Boost is molecularly distilled, without the use of chemicals or solvents, to safely remove harmful compounds such as heavy metals and organophosphate compounds. Additionally, each teaspoon contains 333.33 IU of vitamin D3 for foundational immune, bone, and cognitive support.

Delivered in squeeze-friendly PET bottles to allow for easy-to-use delivery in both children and adults.

Chaque cuillerée à thé 5mL contient

Huile de poisson	769,83mg
(provenant sardines et maquereaux)	
AEP	300mg
(acide eicosapentaénoïque)	
ADH	200mg
(acide docosahexaénoïque)	
Vitamine D3	333,33UI (8,33mcg)
(cholécalficérol)	
Vitamine E	2mg AT (3UI)
(d-alpha tocophérol)	

Ingrédients non médicinaux

Eau purifiée, arôme de pêche naturel, arôme de mangue naturel, huile d'agrumes, vanille, glycérine, acide citrique, acide oleique, gomme arabique (acacia), bicarbonate de potassium, bêta-carotène, acide phosphorique, sucre.

Indications

Source d'acides gras oméga-3 pour le maintien d'une bonne santé et pour aider à soutenir la santé cognitive et les fonctions cérébrales. Aide à soutenir le bon développement du cerveau, des yeux et des nerfs chez les enfants âgés de 12 ans et moins.

Mode d'emploi

Âge 1 ans et plus: Prendre 1 à 3 cuillerée à thé par jour ou selon l'avis d'un professionnel de santé. Agiter avant utilisation. Réfrigérer après ouverture.

Mises en garde et avertissements

Ne pas utiliser si le sceau de sécurité est brisé.

Rangement

Ne pas utiliser si le sceau de sécurité est brisé. Réfrigérer après ouverture.