

FISH OIL

BYPRODUCT BASE



SANITARY REGISTRY: SCI-R003881

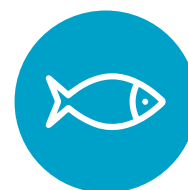
Product description

Crude fish oil is a viscous liquid with the characteristic odor of the processed raw material, which is obtained from the treatment of the liquid phase (separation and centrifuging).

Ingredients

Fish by-products (Thunnus albacares and Katsuwonus pelamis) obtained from processing plants for canned marine products intended for human consumption, which are approved by the Ecuadorian Undersecretariat of Quality and Safety and comply with the criteria of the MarinTrust v.3 standard.

It contains a BHT antioxidant (at the customer's request).



Intended use

Raw material for aquaculture-use balanced feed.

Specific requirements

Organoleptic requirements

Appearance	Viscous liquid
Color	Characteristic
Odor	Characteristic

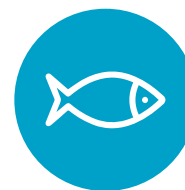
Physical-chemical requirements	Guaranteed value
Humidity + Solids /impurity	1% max
Acidity (Oleic acid)	7.5% max
Peroxide value	5 mlq/kg max
Anisidine value	30% max
EPA + DHA	25% max
BHT antioxidant	250 ppm

Microbiological requirements

Parameter	Maximum permissible limit
Salmonella	Absence (25 g)

Commercial presentation

- Tanker
- Flexitank
- 1 m3 IBC tank



Packaging

Primary packaging: Bulk product.

Recommendations for handling: Handle it with mask and gloves.

Transportation and Storage Conditions

Transportation	Tankers, flexitanks, and IBC free of plagues, dried, and sealed.
Storage	In a fresh and dry place.
Useful life	6 months from the date of production.

Certifications

- HACCP
- BPM of SCI – Ecuador
- Marintrust Global Standard for Responsible Supply v.3 - SGS

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