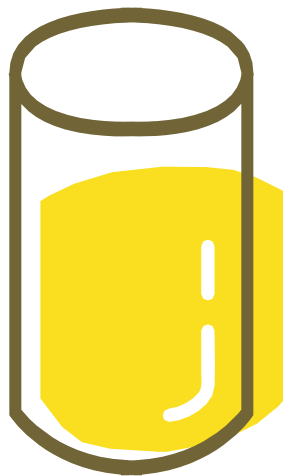


Dicoal

FOOD RAW MATERIALS

DM-1260



RAW MATERIAL SPECIFICATION

Nutritional supplement, developed to satisfy the demand for essential fatty acids, EPA and DHA, made based on fatty acids of marine origin and vegetable oils, achieving a great contribution of omega 3, with a guaranteed minimum of 12% total. It has authorized antioxidants.

- Origin: Animal.
- Use: Animal feed, Authorized by SAG.

NUTRITIONAL PROPERTIES

Parameter	Value	Unit
Ac. Linoleic	14 max	%
Ac. Oleic	10 min	%
EPA + DHA	12 min	%
Total Omega 3	12 min	%

PHYSICAL-CHEMICAL PROPERTIES

Parameter	Value	Unit	Method reference
Oleic Acidity (Free Fatty Ac.)	60 max	%	Chilean Standard NCh 95.Of 81
Humidity	2.0 max	%	Chilean Standard NCh 100/2. Of81
Impurities	1.0 max	%	Chilean Standard NCh 101.of81
Peroxide index	5.0 max	Meq O2/Kg.	Chilean Standard NCh105.of80
Anisidine	30 max	%	ISO 6885

ORGANOLEPTIC PARAMETERS

Parameter	Value	Unit
Appearance	Liquid, pasty at room temperature	Sensory
Color	Characteristic	Sensory
Smell	Characteristic, without rancid, acidic or strange aroma	Sensory

FOOD SAFETY CRITERIA

The product is harmless, that is, it must meet the established criteria and parameters, be free of extra substances (insects, metals, wood, plastics, etc.)

It must maintain its original nature.

PACKAGING AND DISPATCH

- Packaging: Thermal stainless steel tank truck.
- Format: Bulk.
- Quantity: 25 – 28 Ton.
- Reception conditions: Liquid state (20°C) – Pond cleaning certificate.