

MARINE UNIFAT

Functional Liquid Red Palm Oil for Marine Fish and Prawn

Description

Produced by Super-freezing Crystallization Process to retain Red Palm oil natural phytonutrients:

- Rich in carotenoids. Carotenoids (pro-vitamin A), the precursors of vitamin A, it is necessary for animal growth and health.
- Rich in Vitamin E (tocopherols and tocotrienols).
 Powerful antioxidants to improve oxidative stability.

Formulated with

- High Performance lysophospholipids enable full digestion and nutrients absorption
- Medium chain triglycerides (MCTs) provide instant energy source for better growth performance.

Features & Benefits

- > High quality energy source
- Provide dietary essential fatty acids
- Better pigmentation
- > Improve production, immune and health status

Specifications:

| Analysis | Specification |
|-------------------------------|------------------------|
| Appearance | Liquid, Deep Red Color |
| Free Fatty Acid (as Palmitic) | Max. 15% |
| Moisture | Max. 0.5% |
| Iodine Value | 50-58 |
| Peroxidase Value | Max. 5.0 meq/kg |
| Total Fat Content | Min. 99% |
| Major Fatty Acid Compositions | |
| C10:0 Capric | Min. 0.5% |
| C12:0 Lauric | Min. 10% |
| C14:0 Myristic | Min. 2% |
| C16:0 Palmitic | Min. 35% |
| C18:1 Oleic | Min. 35% |
| C18:2 Linoleic | Min. 8% |
| C18:3 Linolenic | Min. 1% |
| Total Fatty Acid | Min. 99% |
| Melting Point | 19°C - 21°C |
| β-Carotene | Min. 1500 ppm |
| Vitamin E | 600 ppm |
| Gross Energy | Min. 8800kcal/kg |

Note: Standard Specification for reference only, specification may vary depends on raw materials.

Compositions

Crude Palm Olein, Crude Palm Kernel Olein, Soya Lecithin

Usage:

Add Directly to feed mix.

Storage

Store in cool dry place. Keep away from odoriferous materials and avoid direct exposing to sunlight.

Packing size

25Kg



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