

HYDROLYZED AND SOLUBLE FISH TECHNICAL DATA SHEET

Description

Concentrated and enhanced liquid protein obtained from leachates from the hemoglobin found in the viscera and in the components that participate in the production of fish meal such as stick water. Hydrolyzed is in high demand in the animal feed industry worldwide for the development and growth of tilapia, salmon and shrimp. Species used: tuna and pelagic fish.

Product Application

It provides a natural flavor that increases attractability and improves digestion in the preparation of feed mainly for aquaculture feed.

Storage and packaging

The product can be shipped in flexitanks of 21,500 kg capacity or in IBC tanks. Storage is in a cool and ventilated place.

Technical information

The production companies with who we work have fish solubles and hydrolyzed with the following characteristics:

| Parameters | Soluble | Hydrolyzed |
|-----------------|-----------|------------|
| Moisture % | 59 - 60 | < 57 |
| Concentrated % | 40 – 41 | < 44 |
| Protein % | 22 – 24 | 26 - 28 |
| Fat % | < 6 | < 6 |
| Digestibility % | min 98 | min 98 |
| PH | Max 5.0 | Max 3.5 |
| TVN | 400 - 500 | 300 - 450 |

Labelled

The labels are made based on customer requirements and the regulations of the destination countries.

Certifications

We work with producers authorized and registered by the health and fishing authorities of the countries of origin.