

Technical Data

Product:	Fish meal (Powder)
Description:	Fish Meal 100% Pure Fish Meal is a thick powder obtained from cooking, drying, grinding raw fish. It is a rich protein source, and is used as an ingredient in feedstuffs in the aquaculture, livestock and poultry industries.
Characteristics:	Brown or yellow
Packing:	1 200 kg (Big-Bags) or 50 kg (Small Bags)
Material:	Big Bags with plastic liner Small Bags with plastic liner
Shelf life:	24 months
Storage:	0 – 30 °C, Reseal hermetically after using the product.

Microbiological Characteristics

Salmonella	Absence
Enterobacteriae	<10 ufc/g

Physico-chemical characteristics

Protein (%)	58%-65%
Moisture - Max(%)	≤10%
FAT -max- (%)	≤12%
ASH- max(%)	≤25%

Characteristics of contaminants and undesirable substances

Dioxines et PCB de type dioxine	≤ 2,0 ng WHO-PCDD/F-PCB-TEQ/kg
PCB de type non dioxine	≤ 30 µg/kg (ppb)
Arsenic	≤ 2 mg/kg
Cadmium	≤ 2 mg/kg
Mercure	≤ 0.5 mg/kg