



Fish Protein Powder

PRODUCT DATA SHEET

GENERAL DESCRIPTION

Derived from 100% Fish Meat from selected New Zealand fish species.

- Fish Protein Powder is an excellent dietary supplement which can be added to a diverse range of products to provide a healthy source of easily digested protein.
- Fish Protein Powder can be added to weight loss and protein supplements and can be used as a powder capsule filler.
- Fish Protein consumption can benefit the heart by lowering blood pressure and plasma total cholesterol.
- In any area of the food chain where protein is a requirement for health and nutrition, as well as for all animal feed products, Fish Protein Powder can be used as a protein base.
- Fish protein powder is rich in Glycosaminoglycans and collagen which aid joint mobility and strengthen joints and tendons.
- Collagen strengthens nails, hair and increases the elasticity of the skin.

Fish Protein Powder is derived from 100% Fish Meat from selected New Zealand fish species.

Fish Protein Powder is a new source of protein to replace overused soy and other powders.

Produced from the clean waters of New Zealand, Fish Protein

Powder is processed using low temperature Freeze-drying in order to preserve the key components of protein.

Fish Protein Powder appearance

Fish Protein Powder is a free flowing white to off white powder with a slight Fish Odour.

Fish Protein Powder packed in 10kg, 20kg, tamper sealed cartons.

Advantages of using Aroma N.Z. Ltd. Fish Protein Powder

GMO-Free and Non-Gamma irradiated.

Eligible for export worldwide including USA and European Union.

Available in large volumes and ensuring prompt delivery to your store.

Every production batch is tested by an Independent Laboratory.

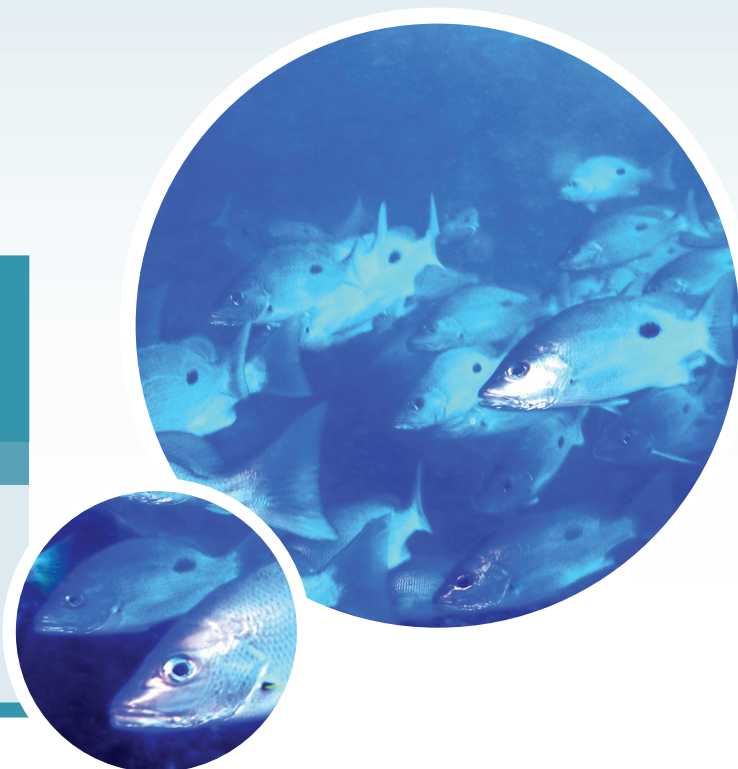
Technical Data

Fish protein powder

SOURCE: 100% NEW ZEALAND ORIGIN

DESCRIPTION: FREE FLOWING WHITE TO OFF WHITE POWDER

Unit	Result
Protein	87.0 g/100g
Total fat	4.1 g/100g
Carbohydrate	2.9 g/100g
Ash	1.9g/100g
Glycosaminoglycans GAG	10.0%
Collagen	28.5 g/kg



SUSTAINABLE RESOURCE • BSE FREE • NO TOXIC CHEMICALS OR SOLVENTS • NO IRRADIATION