

Hydrolysed Fish Extract

Product Description:

A by-product from the fish industry, containing salmon offal, salmon trimmings and formic acid. The enzymes of the fish hydrolyse the product increasing the availability of the amino acids. Also the hydrolysed protein has binding properties which can increase pellet quality and wet feed consistency. Due to heat treatment, low pH value and antioxidants, the product is very stable.

Type: Feedstuff.

Colour & Odour:

Typical

Storage:

In silo with circulation

Packaging:

Is delivered in silo truck or IBC

Application:

To be used in pet food and in feed for pigs, fish, poultry and fur-bearing animals.

Composition:

Salmon offal and salmon trimmings

Typical Element:

Dry Matter, %	50
Crude Protein, %	35
Crude Fat, %	4
Crude Ash, %	6
Calcium (Ca), g/kg	0.7
Fosfor (P), g/kg	0.8
Potassium (K), %	0.6
Sodium (Na), g/kg	0.5
Salmonella	Negative
Cadaverine, g/kg	<0.5
Histamine, g/kg	<0.2

Additives per kg:

Formic Acid, E236

Digestibility Factors:

Crude Protein DC, % (mink)	91
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