

Producer: Prima Protein AS

Country of origin: Norway

Product Description

Prima Organic Fishmeal is produced primarily from fresh, unpreserved by-products generated during the processing of wild-caught fish for human consumption. When whole wild-caught fish are included, they originate exclusively from sustainable and responsibly managed, officially approved fisheries. No fish species classified as endangered by recognized conservation authorities is used.

During processing, 100% of the stickwater is returned to the presscake, resulting in a whole fishmeal that maintains the full natural nutrient profile. A gentle two-stage indirect drying process ensures preserves the functional and nutritional quality of the proteins. The production facility operates in accordance with HACCP principles and meets all requirements for quality-assured operations. A natural antioxidant is added to stabilise the meal in accordance with organic production requirements.

Product applications

Organic Fishmeal is an ideal ingredient for organic, sustainable, and high-quality fish and animal feed, providing a natural source of digestible proteins, amino acids, and essential nutrients.

Product Specifications

Parameter	Specification
Protein	Min. 68 %, typical 70 – 73 %
Fat (Soxhlet)	Max. 13 %
Moisture	Min. 6 %, max. 10 %
Ash (salt-free)	Max. 14 %
Salt (NaCl)	Max. 5 %
Total Volatile Nitrogen (TVN)	Max. 0,18 % NH ₃ -N
Water-soluble protein	Min. 18 %, max. 32 %*
Cadaverine	Max. 1,0 g/kg (1000 ppm)
Histamine	Max. 0,5 g/kg (500 ppm)
Antioxidant	Natural antioxidant is added after milling
Salmonella	Not detected
Contaminants	EU limits
Quality of raw material	TVN max. 60 mg N/100g
*Fishmeal made from Sand eel and Mackerel accepted up to 38 %	

Shelf Life: Minimum 12 months when stored dry at ambient temperature.

GMO Statement: The product is not derived from genetically modified organisms (GMO).

Packaging: Bulk delivery / 1000 kg bags.