



White Fish Meal from Argentina

White Fish Meal 58% & 60%

*Sustainably sourced from wild-caught Hake (Merluza)
— a byproduct of the human food industry.*

Sustainability Advantage

Unlike fish meals derived from species caught exclusively for rendering (e.g., sardines, menhaden), our fish meal is produced from the trimmings and byproducts of fish processed for human consumption. This makes it a highly sustainable and responsible protein source—contributing to full resource utilization and minimal environmental impact.

BENEFITS FOR AQUACULTURE

- Highly digestible marine protein supporting growth and feed efficiency in species like salmon, trout, and sea bass.
- Excellent amino acid profile, particularly rich in lysine and methionine.
- Promotes strong palatability, enhancing feed intake in marine and freshwater species.
- Low ash content and balanced minerals support optimal fish health and water quality.

BENEFITS FOR PET FOOD

- Premium-quality marine protein for digestive health, coat condition, and lean muscle development.
- Naturally high in essential fatty acids (EPA/DHA), supporting joint health, skin, and cognitive function.
- Free from land-animal byproducts—ideal for limited-ingredient or hypoallergenic formulas.
- Sustainable sourcing aligns with consumer demand for ethical and clean-label ingredients.

BENEFITS FOR LIVESTOCK & SPECIALTY FEED

- Suitable as a functional protein in swine and poultry diets to boost performance in early growth stages.
- Offers high energy density and rapid absorption, especially in high-value or breeder diets.

TECHNICAL SPECIFICATIONS

ITEM	VALUE
PROTEIN	60% MIN
FAT	15% MAX
HUMIDITY	10% MAX
ASH	26% MAX
FREE FATTY ACIDS	5 GR OLEIC ACID / 10% MAX
PEROXIDE INDEX	7 MEQ O2 / KG
TVBN	130 MG/N100G MAX
HISTAMINE	50 PPM MAX
GRANULOMETRY	98% MUST PASS THROUGH MESH SIZE 10
SALMONELLA	ABSENCE IN 25 GR

ANTIOXIDANT

COMPONENT	VALUE
BHA	100 PPM
BHT	100 PPM
DOES NOT CONTAIN	ETHOXYQUINE

ORGANOLEPTIC CHARACTERISTICS

ITEM	VALUE
COLOR	BROWN GRAY
ODOR	SUI GENERIS

PROPERTIES

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NUTRITIONALLY, IT IS AN IMPORTANT SOURCE OF FISH PROTEINS.

CONTAMINANTS

CONTAMINANT	VALUE
ABSENCE OF TERRESTRIAL ANIMAL PROTEIN IN THE PRODUCT	YES
FREE OF CHEMICAL CONTAMINATION AND FOREIGN BODIES	YES

STORAGE

ITEM	VALUE
STORAGE	STORE IN A COOL, DRY PLACE.
USEFUL LIFE	18 MONTHS FROM PRODUCTION DATE

PACKING

PRESENTATION
25 KG LAMINATED POLYPROPYLENE BAGS
LAMINATED POLYPROPYLENE BIG BAG 1200 KG



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