



KERVALIS

SARIAGroup

AQUACULTURE

PROCESSED POULTRY PROTEIN

This product is processed from heads, necks, carcasses, viscera or birds declared fit for human consumption before and after slaughtering. After cooking and extraction of fat by mechanical pressing, the product is finely grinded. It is stabilized with an antioxidant on raw material and meal.

Nutrient composition (in % of crude matter)	Nutritional and technical values
Crude proteins NFV 18100 Mini 63 Lysine 3,76 Methionine 1,23 Cystine 0,75 Threonine 2,48 Aspartic acid 5,11 Alanine 3,87 Glutamic acid 8,17 Arginine 4,28 Glycine 6,73 Serine 2,74 Histidine 1,20 Isoleucine 2,31 Leucine 4,27 Phenylalanine 2,43 Proline 4,00 Tyrosine 1,65 Valine 2,89 Crude Ashes NFV 18101 14-18 dont Phosphorus NFV 18106 2,0-3,2 Calcium NFV 18108 3,5-6,0 Chlorides (NaCl) NFV 18105 0,4-0,9 Fat NFV18104 11-16 Moisture NFV18109 3 - 6	Pepsic digestibility ISO 6655 mini 85 <i>(% of protein)</i> Density (non crammed to crammed) 0,44 - 0,74 Particle size 15 % maxi > 2mm Antioxydated by BHA + BHT Shelf life 2 months
	Bacteriological norms
	<i>Salmonella</i> NF EN ISO 16140 none in 25 g <i>Enterobacteriaceae</i> NFV 08054 300 maxi / g

Uses and nutritional advantages

This product is a choice ingredient for fish feeds thanks to its content in highly digestible essential amino-acids.

Packaging:

- bulk;
- 1,2 T big bags.

Regulation

- Product processed from category 3 raw materials according to Regulation (EC) N° 1069/2009 and (EU) N° 142/2011.
- Veterinary agreement n° FR 35.360.004.
- Processed animal protein derived from non-ruminants.
- **Shall not be used for the production of feed farmed animals except aquaculture animals and fur animals.**
- **Product not intended for the human consumption**

Production unit: Vitré (35)



The technical information above is only mean value from our control plan and has been drafted in order to help our customers. It cannot be considered beyond our company's contractual guarantees. Do not hesitate to contact us for any further information.