

Data leaflet for H-33

The salmon protein concentrate H-33 is produced of by-products and cut-offs from farmed salmon slaughtered for human consumption. The product has undergone acid preservation and autolysis followed by heat treatment. The product contains 4-5% formic acid and approx. 0,001% antioxidant (E324).

Product specification for pigs

Nutritional values	% of product	Variation in product
Dry matter	47	+/- 2%
Protein	33	+/- 1%
Fat/oil	5	+/- 2%
Ash	4	+/- 1%

Amino acids	% of protein	Minerals	Content per kg DM (guided average values)
Lysine	6,4	Calcium, g	14
Methionine	2,5	Sodium, g	10
Cystine	0,8	Chloride, g	13
Threonine	3,8	Phosphorus, g	15
Tryptophan	0,7	Potassium, g	10
Isoleucine	4,1	Magnesium, g	2
Leucine	6,5	Zinc, mg	1000
Histidine	2,3	Copper, mg	100
Phenylalanine	3,3	Manganese, mg	9
Tyrosine	2,7	Iron, mg	700
Valine	4,9		
Hydroksyprolin	1,3		
Glutamic-acid	11,2		
Serine	4,0		
Alanine	6,0		
Asparagine	8,0		
Proline	5,0		
Arginine	6,0		
Glycine	7,5		

Storage: It is recommended that H-33 is stored in a closed tank/silo. H-33 must be stirred in the tank four times a day for at least 15 minutes a time.

Validity: Max. 6 months after delivery provided that the tank is cleaned before filling.

Salmonella: Not detected.

Contains fish proteins – must not be used as feed for ruminants.