

Resumen de ingredientes y materias primas básicas (2.2.3)

Periodo: 2025

SKU	INGREDIENTES DE ORIGEN ANIMAL	PAÍS DE ORIGEN
140688	ACEITE CRUDO DE CANOLA	Argentina, Bélgica, Canadá, Chile, Estados Unidos, Paraguay, Uruguay
140907	ACEITE DE LINO	Belgica, Estados Unidos, Rusia, Turquía
140028	ACEITE DE PESCADO	Ecuador, Estados Unidos, Chile, China, India, Marruecos, México, Japón, Omán, Perú
141215	ACEITE DE SOYA	Argentina, Bolivia, Paraguay, Uruguay
141184	ACEITE DE PESCADO TRIMMING	Chile, Brasil, Ecuador, Estados Unidos, Malta, Marruecos, Perú
141245	ACIDOS GRASOS MARINOS	Chile, China, Perú
140894	CONCENTRADO PROTEICO DE MAIZ	Estados Unidos
140593	CONCENTRADO PROTEICO DE SOYA	Argentina, Brasil
141185	EXPELLER DE GIRASOL	Argentina, Chile
141132	EXPELLER DE MANI	Argentina, Chile
140019	GLUTEN DE MAIZ	Argentina, Estados Unidos
140008	GLUTEN DE TRIGO	Argentina, Bélgica, China, Estados Unidos, Francia, Holanda, Paises Bajos, Rusia
141128	HARINA DE CERDO	Alemania, Argentina, Brasil, Chile, España, Estados Unidos, Francia, Italia,
140001	HARINA DE PESCADO SUPER PRIME	Chile, México, Perú
140002	HARINA DE PESCADO TRIMMINGS	Argentina, Brasil, Chile, Ecuador
140046	HARINA DE PLUMA	Alemania, Argentina, Brasil, Bélgica, Chile, España, Estados Unidos, Francia, Holanda, Irlanda, Polinia, UK
140870	HARINA DE VISCERA	Alemania, Argentina, Brasil, Bélgica, Chile, España, Estados Unidos, Francia, Holanda, Irlanda, Polonia, UK
140182	HEMOGLOBINA DE CERDO	Alemania, Argentina, Brasil, Bélgica, Chile, Estados Unidos, Polinia, UK
141214	LECITINA DE SOYA	Argentina, Brasil, Estados Unidos
140009	SOYA HIGH PRO	Argentina, Bolivia, Paraguay, Uruguay
140003	TRIGO	Argentina, Canadá, Chile, Estados Unidos, Uruguay

Report title Volume of Marine Ingredients and MSL Report, v1.0
Indicators 4.1.5 and 4.1.6

Instructions *This template is intended for reporting UoC volume of marine ingredients used and majority sustainability level (MSL) to ASC.*
For initial audits, the calculation period is the 24 months prior to the initial audit. After initial certification, the calculation period is per calendar year (January to December).
Indicate the volume of whole fish and by-products in metric tonnes, used in aquafeed.
Indicate the volume of whole fish scoring at each category in aquafeed. Note that there may be whole-fish which does not score at any Category.
The MSL is then calculated.
Only enter data in blue cells.



Table 1. Volume of whole fish, by-products and whole fish by category

	Volume (metric tonnes)	
All marine	52768,66726	
By-products	15613,01292	Provide the volume of fishery by-products in aquafeed (metric tonne)
Whole fish	37155,65435	Provide the volume of whole fish in aquafeed (metric tonne)
Category 1	221,13	Provide the volume of Category 1 whole fish included in aquafeed (metric tonne)
Category 2	0	Provide the volume of Category 2 whole fish included in aquafeed (metric tonne)
Category 3	24082,7666	Provide the volume of Category 3 whole fish included in aquafeed (metric tonne)
Category 4	1620,513759	Provide the volume of Category 4 whole fish included in aquafeed (metric tonne)

Table 2. Percentage of whole fish marine ingredients per category

Category	Percentage (%)	
Category 1	1	This is the percentage of whole fish marine ingredients in Category 1
Category 2	0	This is the percentage of whole fish marine ingredients in Category 2
Category 3	65	This is the percentage of whole fish marine ingredients in Category 3
Category 4	4	This is the percentage of whole fish marine ingredients in Category 4

Majority Sustainability Level Level 3