

COMMITMENT TO SUSTAINABLE AGRICULTURE AND DEFORESTATION

Deforestation, desertification, and intensive land use for agriculture are significant sources of greenhouse gas emissions. Salmones Camanchaca acknowledges that some of the raw materials used in our salmon feed come from terrestrial crops and is committed to adopting sustainable agricultural practices to mitigate these impacts

Therefore, we align our practices with the five solutions proposed by the World Resources Institute (WRI) for a sustainable food future:

1. Reduce the increase in unnecessary demand for food.
2. Increase food production without increasing the use of agricultural land.
3. Increase the supply of fisheries.
4. Reduce greenhouse gas (GHG) emissions from agricultural production.
Protect and restore natural ecosystems.

With the conviction that moving towards more sustainable agriculture is a shared responsibility among all actors in the value chain, we evaluate sustainability criteria when selecting food suppliers. This includes the supplier's sustainability strategy and materiality, environmental policies, and supplier policy. Specifically, this encompasses the social and environmental standards applied to those supplying marine and terrestrial raw materials. For terrestrial raw materials, we request information on certifications and measures taken to prevent ecosystem degradation and biodiversity loss, as well as goals and strategies to reduce greenhouse gas (GHG) emissions and measures for water management.

To concretely measure the commitments outlined in this sustainability agreement, specifically regarding not contributing to the deforestation of native forests in any geographical area of the planet, the soy and palm used in our diets adhere to the following certifications:

- RTRS (Round Table on Soy Association) certification promotes the growth of the production, trade, and use of responsible soy through cooperation with relevant actors in the soy value chain.
- Roundtable Certification of Sustainable Palm Oil (RSPO, for its acronym in English), which seeks to develop and implement global standards for the production of palm oil with criteria of economic, social, and environmental sustainability.

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In parallel with the aforementioned commitments, food suppliers are required to constantly monitor, based on Life Cycle Analysis, the environmental footprint of their product with a strong focus on Potential for Climate Change and Water Footprint.



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