

BAKKAFROST FAROE SALMON

"Superior Quality Salmon"



About Bakkafrost:

Bakkafrost is the leading producer of superior quality salmon from the Faroe Islands and Scotland. We offer a wide range of healthy and nutritious salmon products from our own facilities.

The cool and steady sea temperatures of the North Atlantic Current in the Faroe Islands and Scotland provides perfect conditions for raising healthy and robust Atlantic salmon.

Bakkafrost is one of the world's most vertically integrated salmon farming companies. Bakkafrost controls all aspects of production - from feed to finished value added products. This ensures unrivalled traceability and consistent high quality.

Salmon Farming

Salmon Farming started in the 1960s, and today it accounts for over 70% of all salmon produced globally. Only a handful of nations have the access to this technology, but it makes a big difference in how they breed their salmon. As relatively small aquaculture farmers, we strive to innovate and push the envelope in the direction of sustainability.

Crucial Location

Farming is located in the Faroe Islands, a remote group of islands isolated in the North Atlantic between Norway, Scotland and Iceland. The Gulf stream dominates this ocean, which is the Atlantic salmon's native habitat. The sea temp is low and relatively stable year-round, only fluctuating about 10 degrees, making it the most ideal climate for salmon. As a result, salmon grow slowly but steadily, giving Bakkafrost salmon their characteristic firm meat structure. The Faroe Islands' fjords are also surrounded by some of the most powerful currents that continuously and organically clean the fjords.

Sustainability

Bakkafrost operates a fully vertically integrated value chain, which allows the highest level of transparency in all stages of our operations – including making fish meal, fish oil, salmon feed, roe production, freshwater hatcheries and saltwater ocean pens, together with harvest and processing facilities. Bakkafrost also has its own modern fleet of vessels that clean, feed and transport the salmon, as well as producing its own EPS transportation boxes. We also have a bio gas plant that transforms biological waste to energy and fertilizer.

