

100% GREAT LAKES FISH PLEDGE

The Great Lakes are home to sizeable commercial fisheries for diverse species such as Lake Whitefish, Yellow Perch, Walleye and Lake Trout. Our region also has a growing aquaculture industry and is a center for fish processing. In most cases, only the fillets of these fish are eaten by people, while the remaining 60% of the fish is relegated to inexpensive animal feed or discarded. Recognizing the need to prevent waste and promote the sustainable use of these fish, the Great Lakes St. Lawrence Governors and Premiers (GSGP) initiated the 100% Great Lakes Fish campaign.



Full Utilization

This campaign seeks to identify uses for all parts of the fish and to foster collaboration between processors, producers and other fishery-adjacent businesses to explore and implement innovative applications for fish byproducts. Such applications include protein, marine collagen, fertilizer, leather and other new, high-value products. Campaign partners include the Iceland Ocean Cluster which pioneered the 100% fish concept by developing such products made from the Icelandic cod. The goal of this pledge is to achieve 100% utilization of each fish caught, raised, or processed in the region by 2025.

TO ACHIEVE FULL UTILIZATION, 100% GREAT LAKES FISH PLEDGE SIGNATORIES COMMIT TO THE FOLLOWING:

1. Using all parts of each fish productively, eliminating waste.

- Implementing strategies to maximize the value derived from all parts of the fish where and when practical.
- 3. Exploring investment in new technologies and processes that allow for the efficient extraction and production of protein, collagen, leather, and other valuable byproducts of the traditional production process.
- 4. Sharing the 100% Great Lakes

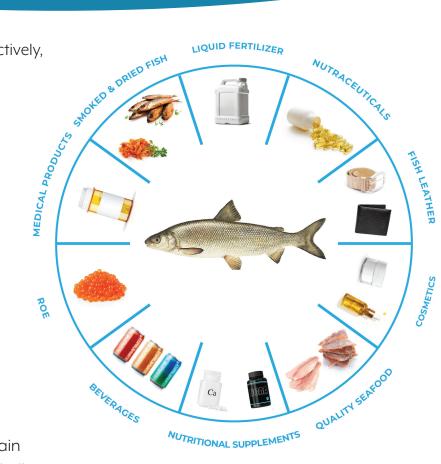
 Fish Pledge and its message to

 partners throughout the value chain

 and encouraging them to make similar

 commitments toward fostering the sustainability of our region's fisheries.
- 5. Remaining open to expanding the idea of 100% fish to other Great Lakes fish and exploring the sustainable commercial harvesting and utilization of new species that may present opportunities for complementary businesses within the supply chain.

The Great Lakes fisheries are an important part of our region's economy, history and culture. Yet, the fisheries remain undervalued undervalued and underutilized. Using the entire fish, from head-to-tail, presents a tremendous opportunity for the Great Lakes region, leading to significant economic returns, job creation, rural economic development and improved sustainability for the fisheries and associated businesses.





















































































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