The X Evolution

José Ramón Gutiérrez del Pedregal CFO

North Atlantic Seafood Forum
June 2022

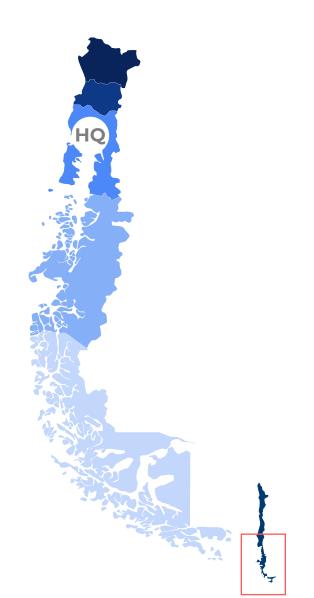










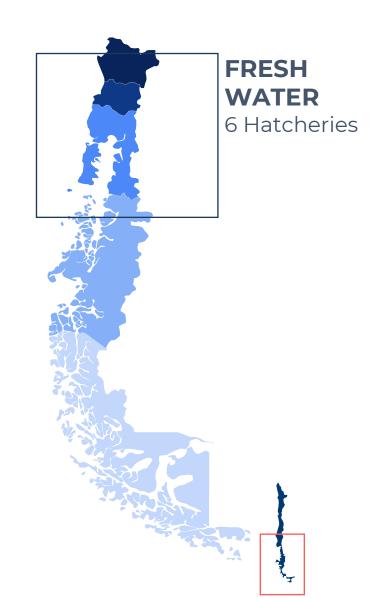














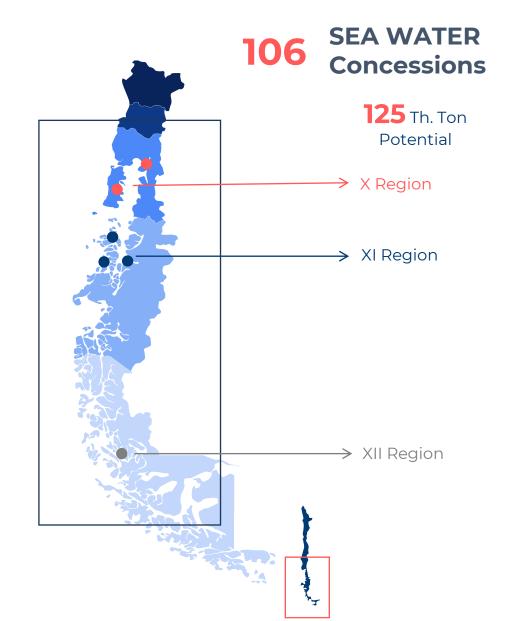
TOP 1 PRODUCER OF SMOKED PRODUCTS IN CHILE

PRODUCER OF ATLANTIC SALMON IN CHILE

PRODUCER OF ATLANTIC SALMON WORLDWIDE







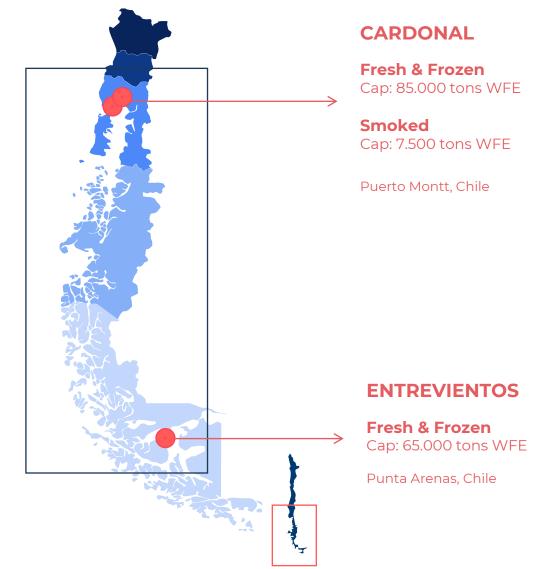
3 Processing Plants





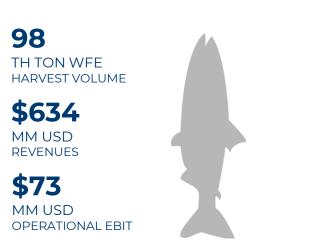




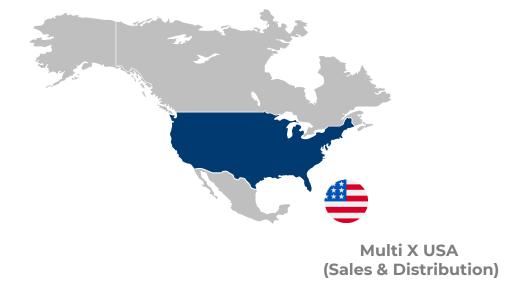




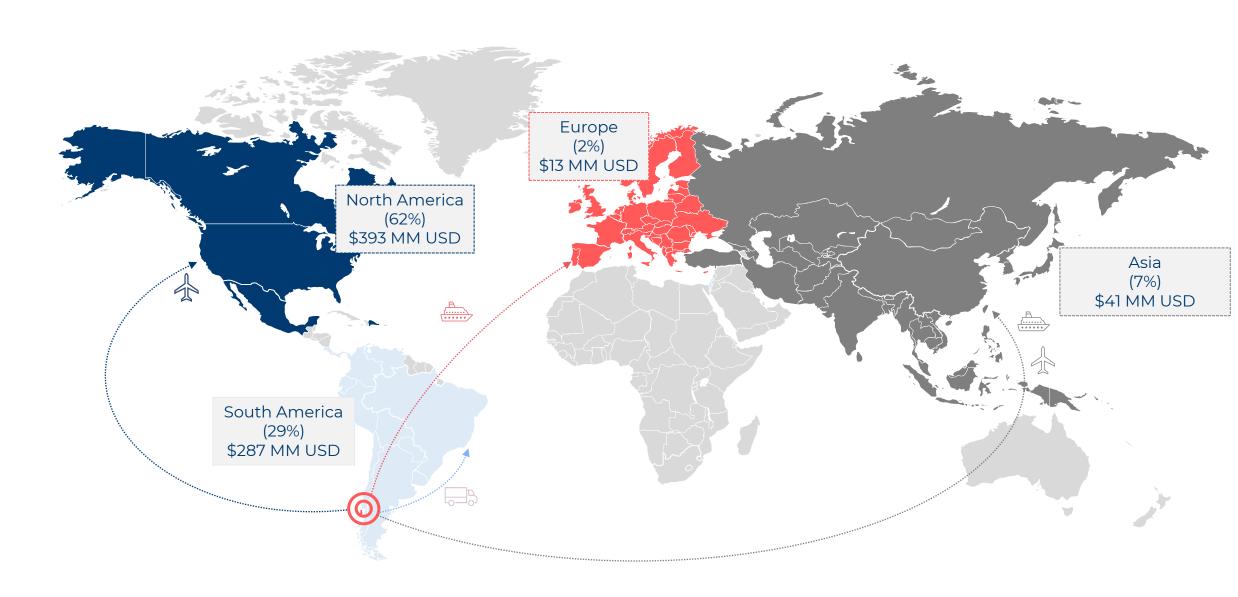






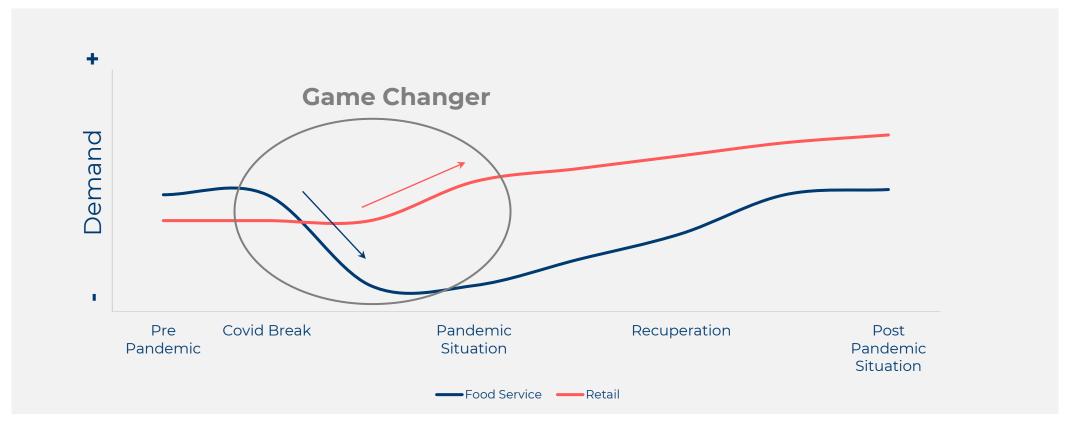


Multi X Sales 2021



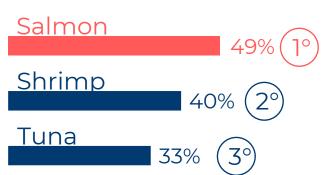


Covid-19: The Game Changer





Consumers have turned to their own kitchens to prepare Salmon

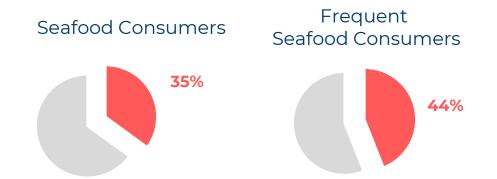


Seafood people are eating more often at home

What is driving seafood consumption?

Driver 1: Younger Generations

Millennials



- Demand products that are easy to prepare or consume
- Small packages predominate
- **E-Commerce**
- Less planned purchases





Driver 2: Digital Adoption

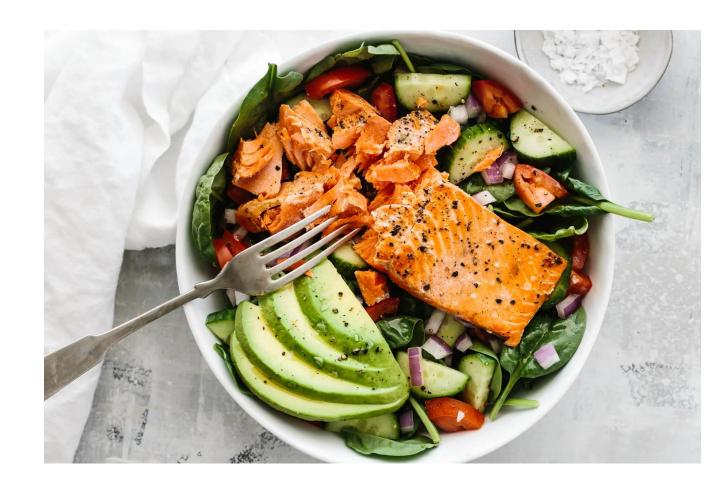
- Consumers turned to digital activities:
 - E-Commerce
- Demand more and instant information
- Consumers are more aware of what they buy, looking for transparency in the information



Driver 3: Nutrition & Health

numerous drivers that explained the increase in Seafood consumption.

The main driver being the desire to eat healthier (54%)



Driver 4: Sustainability



86%

Of consumers want to see more sustainable products in the post-pandemic market



3 in 4

Consumers say they **consider sustainability** when choosing between brands



42%

Of consumers that preferred farmed salmon chose it because its considered **more sustainable** than other protein alternatives

Seafood Consumption Drivers









Digital Adoption

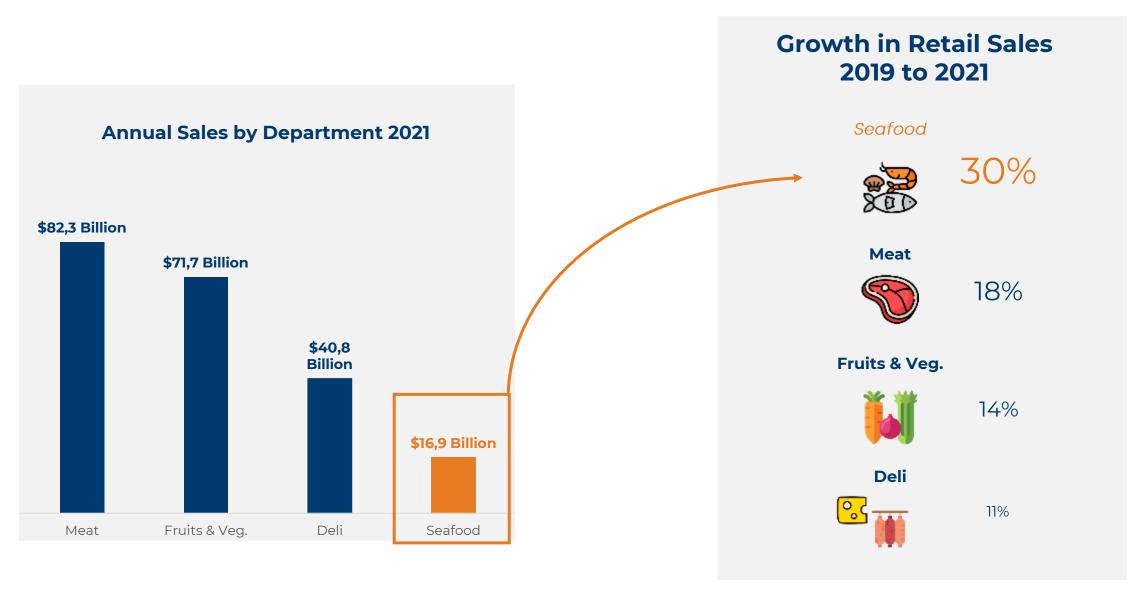
Nutrition & Health

Sustainability

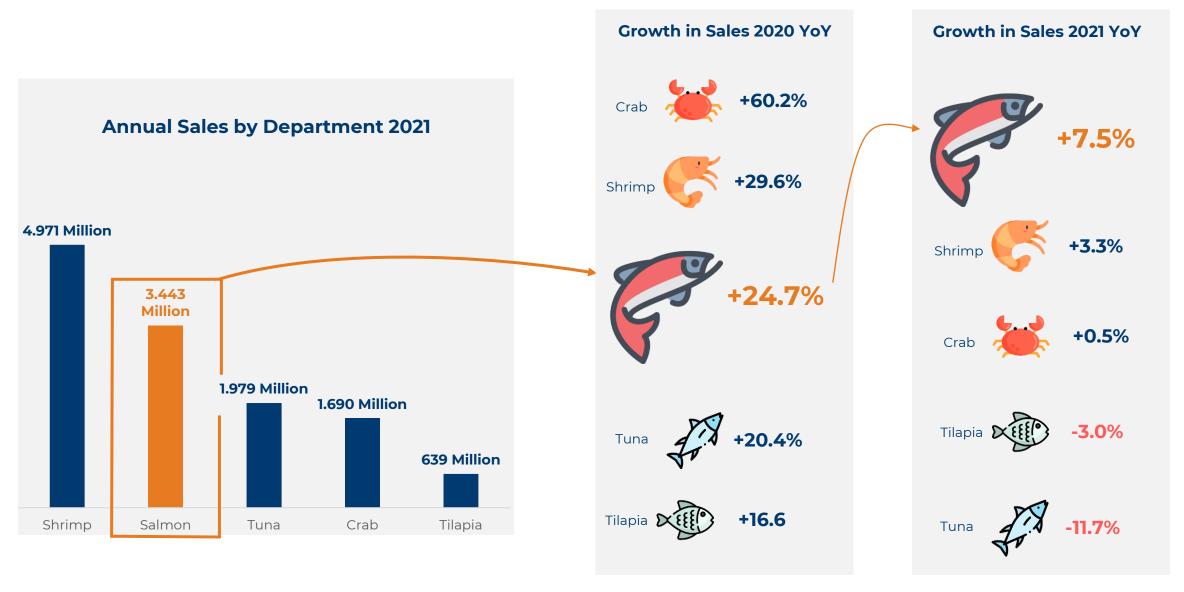
There is a **new** post-pandemic **consumer**, with **new consumption trends** and looking for **new products**



Demand: US Food Market

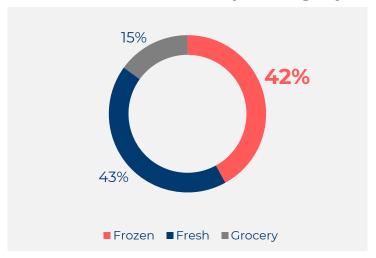


Demand: US Seafood Market

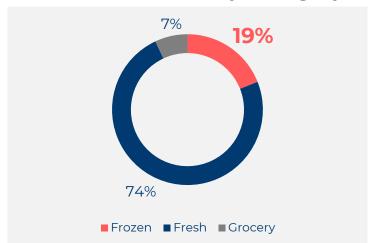


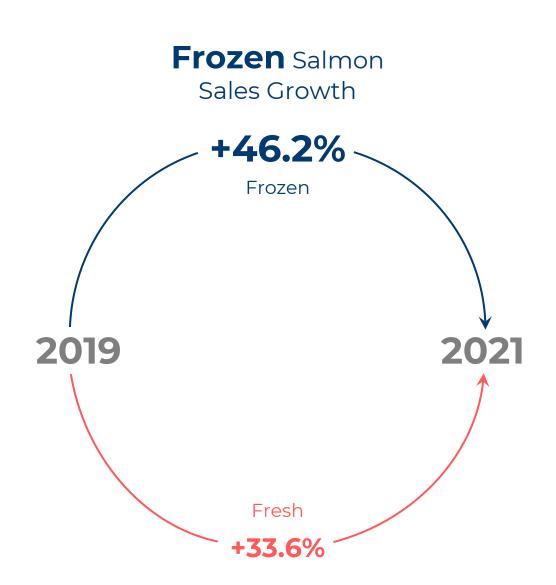
Demand: Frozen Salmon

US Seafood Sales by Category

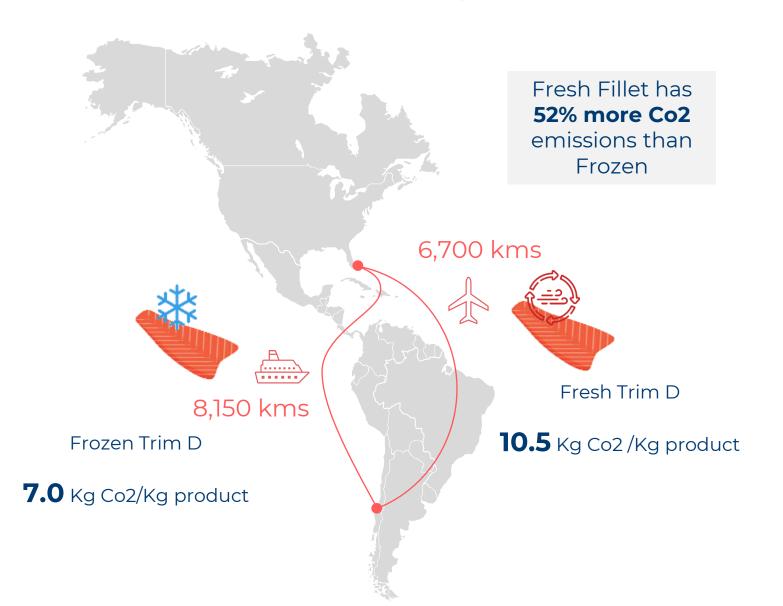


US Salmon Sales by Category





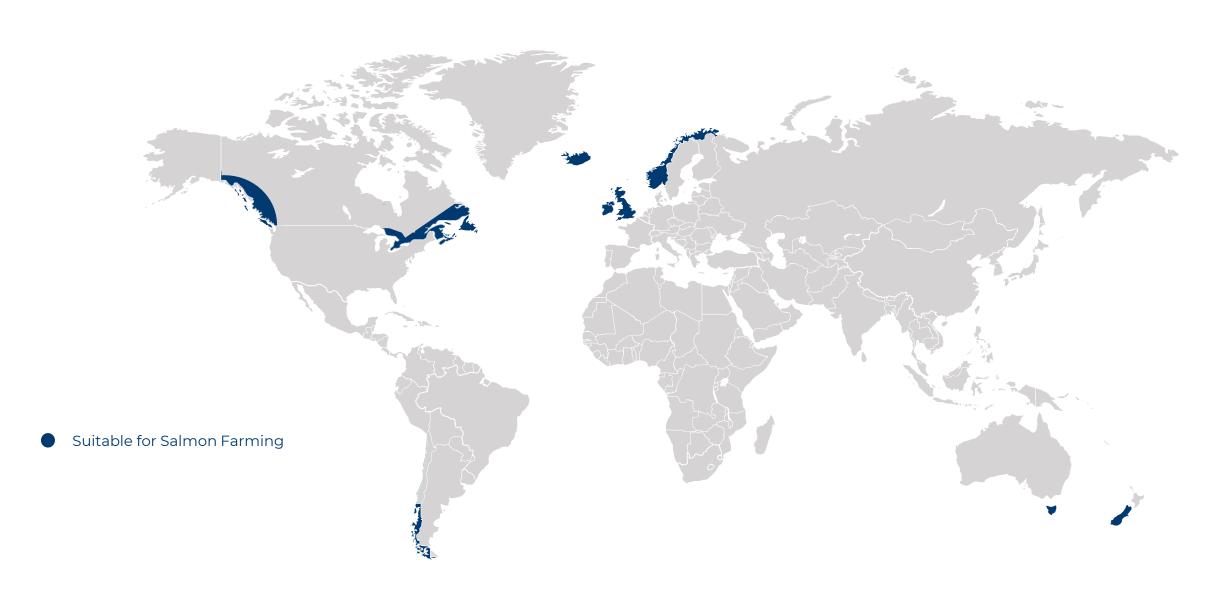
Frozen Carbon Footprint



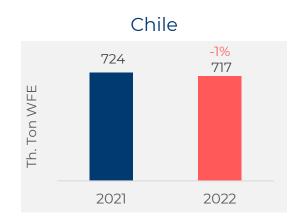


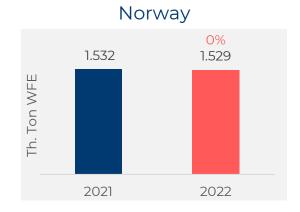


Suitable Areas for Traditional Salmon Farming

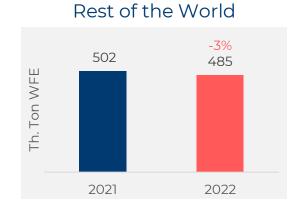


Atlantic Salmon Supply Projections











Considering these drivers...

What are we up to?

In 2021...



MULTI X>

Nourishing the future

The



Evolution

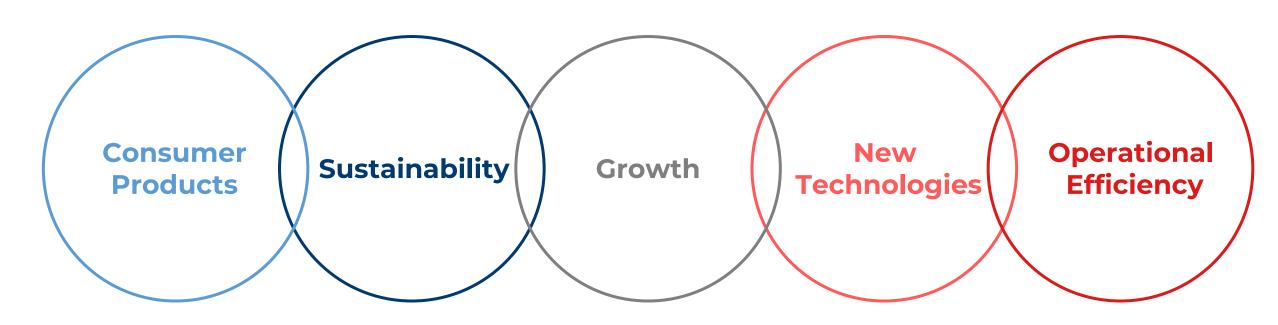


Our Mission

"To provide high quality salmon from our farms in the South of Chile to tables around the world, making a positive impact on people's lives and our planet"



Nourishing the Future by Caring for the World



Shareholders Value

Getting Closer to the Consumer





High Cuisine | Tier 1 Grocery



Value Added | Mass Retailer



Focused | Grocery



Price Conscious | Discounter

Consumer Products Development





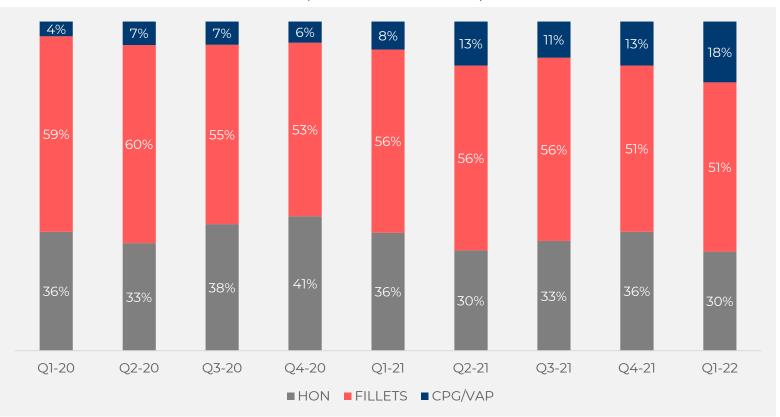




From Commodity to Value Added





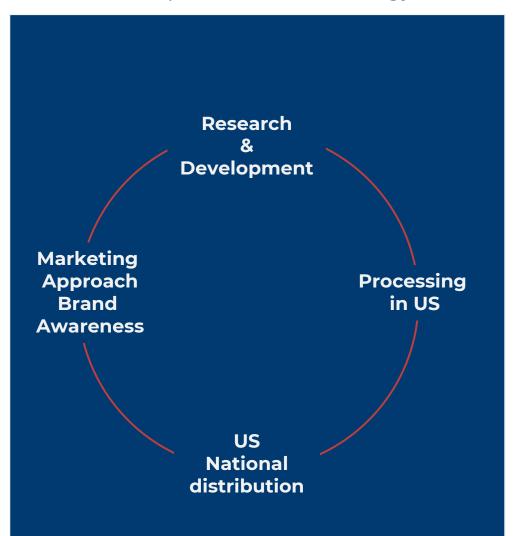




Strategic Partnership: Cargill

Consumer **Products**

Capabilities we need to develop value added strategy:







S US\$ 134.4 bn (2021)
Annual Revenues



Presence in 70 Countries



Years of Experience



155,000 **Employees**



Food Company Worldwide



+7.000 **Selling Points**



Protein Supplier in the USA



Value Added protein capabilities



Frozen Salmon supplier on Amazon Marketplace



US Distribution Infrastructure

Sustainability





10%

Top Ranked



Carbon Neutral by 2030 Scope 1 & 2

Member of

Dow Jones Sustainability Indices

Powered by the S&P Global CSA

8th

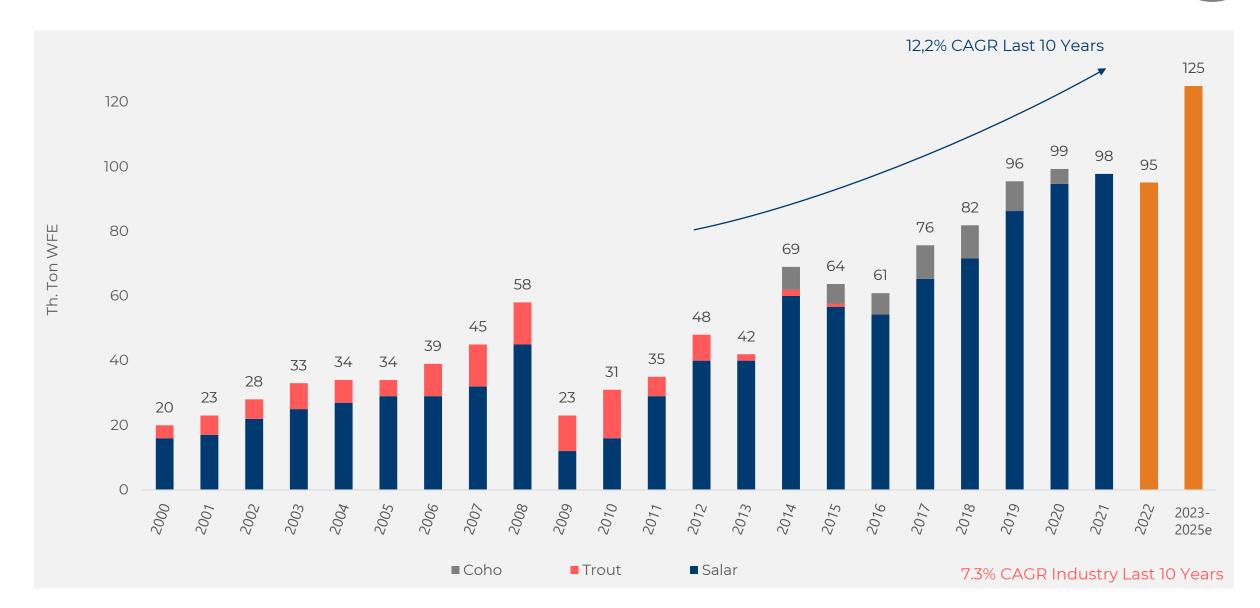
Producer of sustainable protein



Promote Frozen Products to further decrease emissions from Scope 3

Multi X Organic Growth





Hybrid Farming



- Land based + Traditional farming
- Sate-of-the-art hatchery under construction
- JV with Sealand Aquaculture MultiSea
- o Post Smolt 500 1,000 grs
- o Stage 1: 6,6MM @ 250-500 grs: SW 10 months
- Stage 2 @ 750-1,000 grs: SW 6-7 months

Operation started in October 2021

First batch to be in sea water on Q4-22



Two Strong Partners to Achieve Our Goals









Thank you! MULTIX> Nourishing the future









