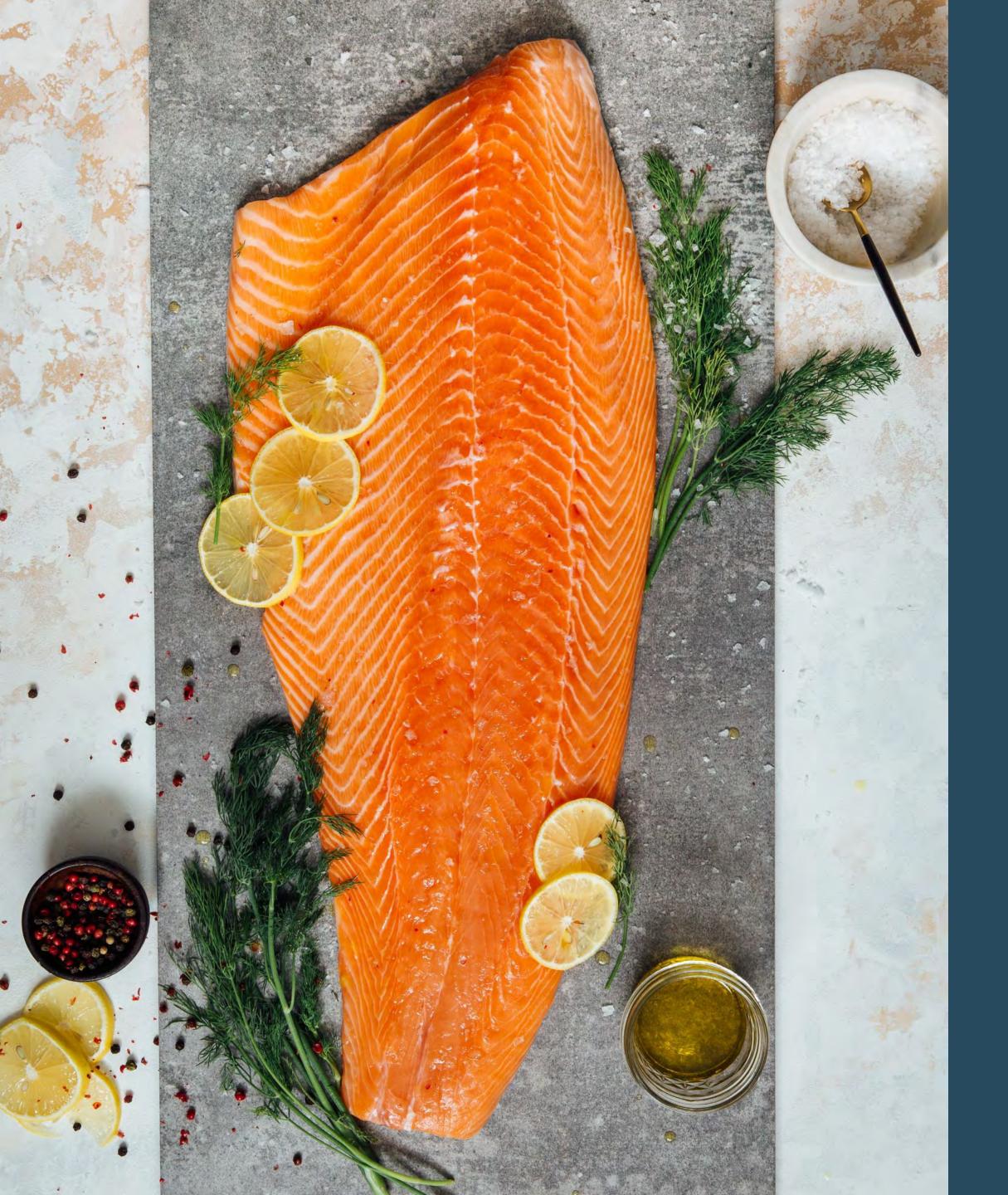


#### Bluehouse Salmon

Bluehouse, green planet.





We're sustainably raising salmon in the USA that are good for you and better for our oceans.

No added hormones, antibiotics, or pesticides. Delicious, all-natural, protein-rich, and the only fresh sushi-grade salmon.

Local production in the USA (Homestead, FL), supporting our economy and communities:

- Local job generation
- Supply chain control
- Quality control
- 100% traceable
- Same day to 24–48 hr max transit time
- No air-freight carbon footprint



#### Our Bluehouses

(the aquaculture equivalent of greenhouses)



We raise our salmon in environmentally conscious Bluehouses, in custom made conditions designed ideally for our fish

- Exceptional fish welfare demonstrated by lower mortality and faster life cycle
- Water preservation: 95% salt water, 99% recycled
- Artesian and ancient water source (Floridian Aquifer) resulting in no microplastics and no need to use antibiotics or pesticides
- 。On-shore technology: no impact on costal areas, seabed, or wildlife
- Low stocking density (95% water, 5% fish or 50 kg/ cubic meter average)



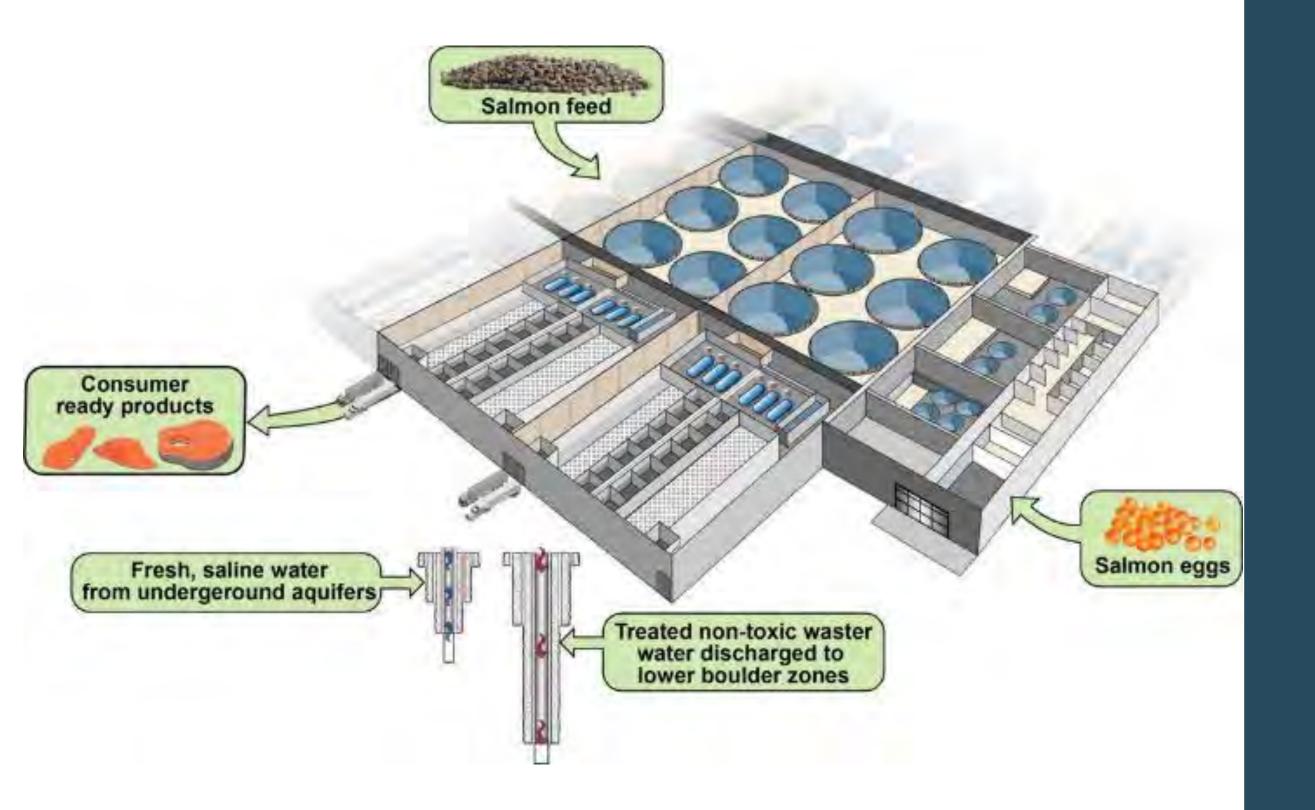
# Farming fish in a Bluehouse is one solution to feed our world's growing population

Challenges with ocean farming that we solve with our Bluehouses:

- X No disease and parasites
- X No antibiotics and pesticides
- **X** No microplastics
- X No mercury
- X No untreated fish waste
- X No escapes
- X No predators
- X No air freight to main markets



#### Grow out system



### An Innovative Technology and Process

From egg to harvest, we fully control key drivers\* of the production cycle, 24 x 7

- Biosecurity
- <sub>o</sub> Biological performance
- Water quality and filtration
- Biofiltration
- System risk
- Fish behavior

\*Some examples shown, not a comprehensive list



#### Denmark Bluehouse

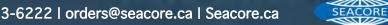


Our Bluehouse in Denmark has changed the industry forever.

A decade of innovation behind us, as we proved the concept and have shipped over 25 generations of fish already.

- 2.4K ton (HOG) annual production
- Leveraging technology strictly focused on managing full cycle land-raised salmon production
- Continues to serve as an R&D and testing center for global adoption



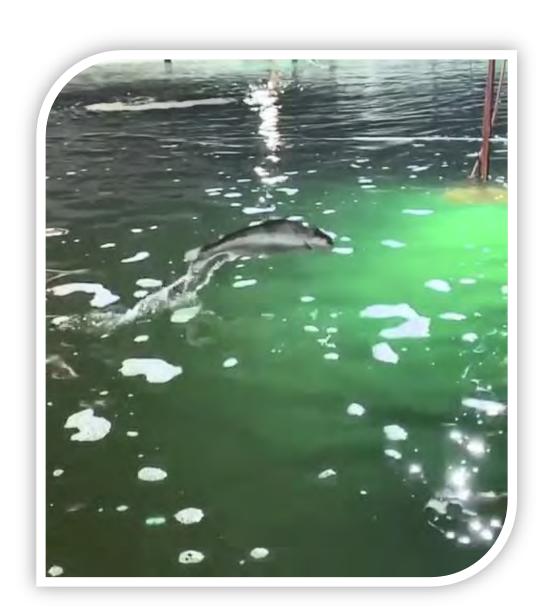


#### Miami Bluehouse

The future of salmon farming, in large scale.

- 220k ton (HOG) annual production facility 10K ton in phase 1
- First harvest of +4 kg projected for the summer
- Our saline water has not seen any contaminants guaranteeing no microplastics, metals, diseases or parasites

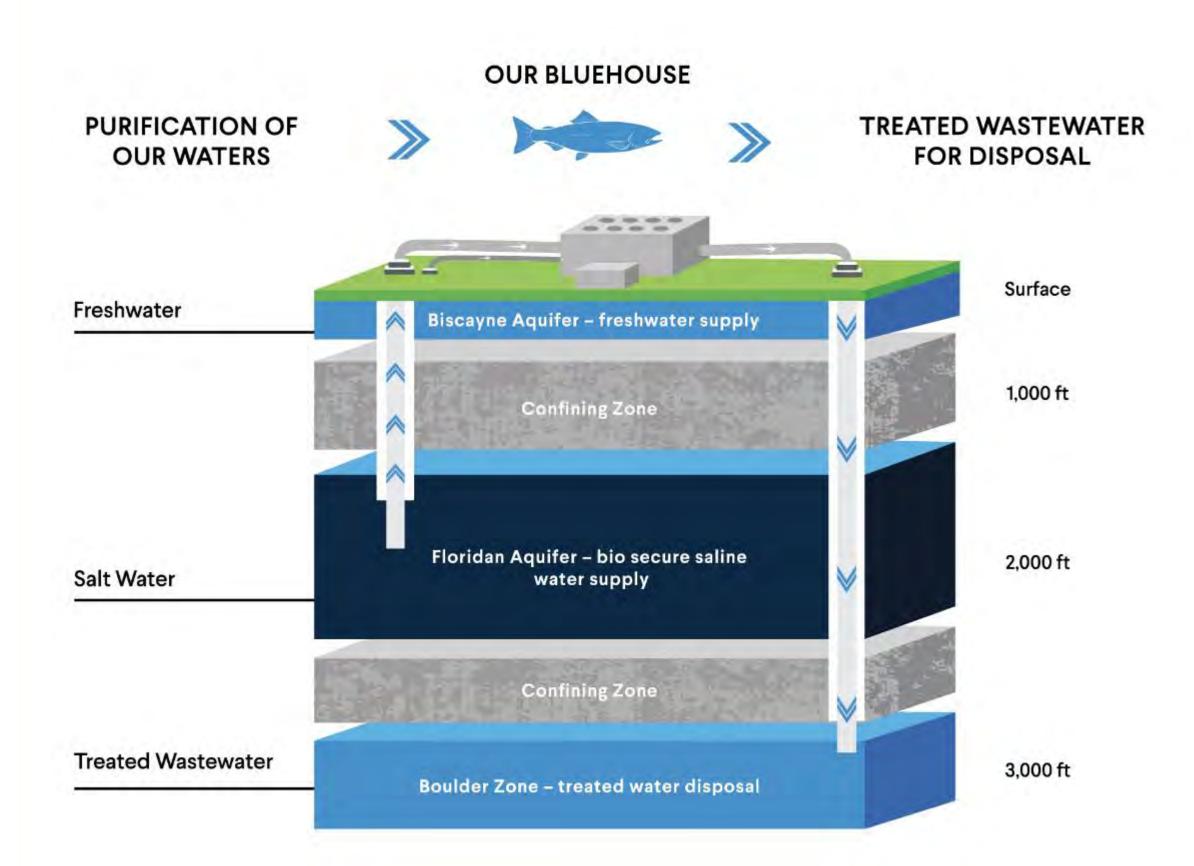






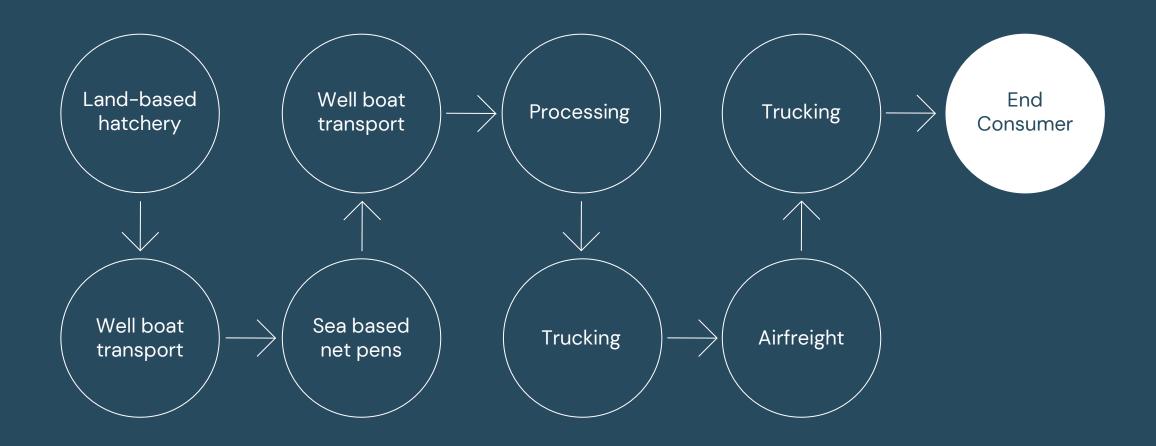
# Why South Florida is Ideal for Bluehouse Salmon Farming

- Unique geology to sustainably discharge salt water in quantities required to scale
- Highly productive aquifers with stable, high quality salt and fresh groundwater
- Favorable site location with established logistics and know-how in place





### Typical conventional value chain



### Atlantic Sapphire Miami value chain



#### Our Unique Approach is the Leanest Salmon Value Chain and All-American

- Mitigated risk of exposure and supply interruption
- No styrofoam box for shipping
- Compostable packaging
- Extra shelf days
- Less shrinkage at store



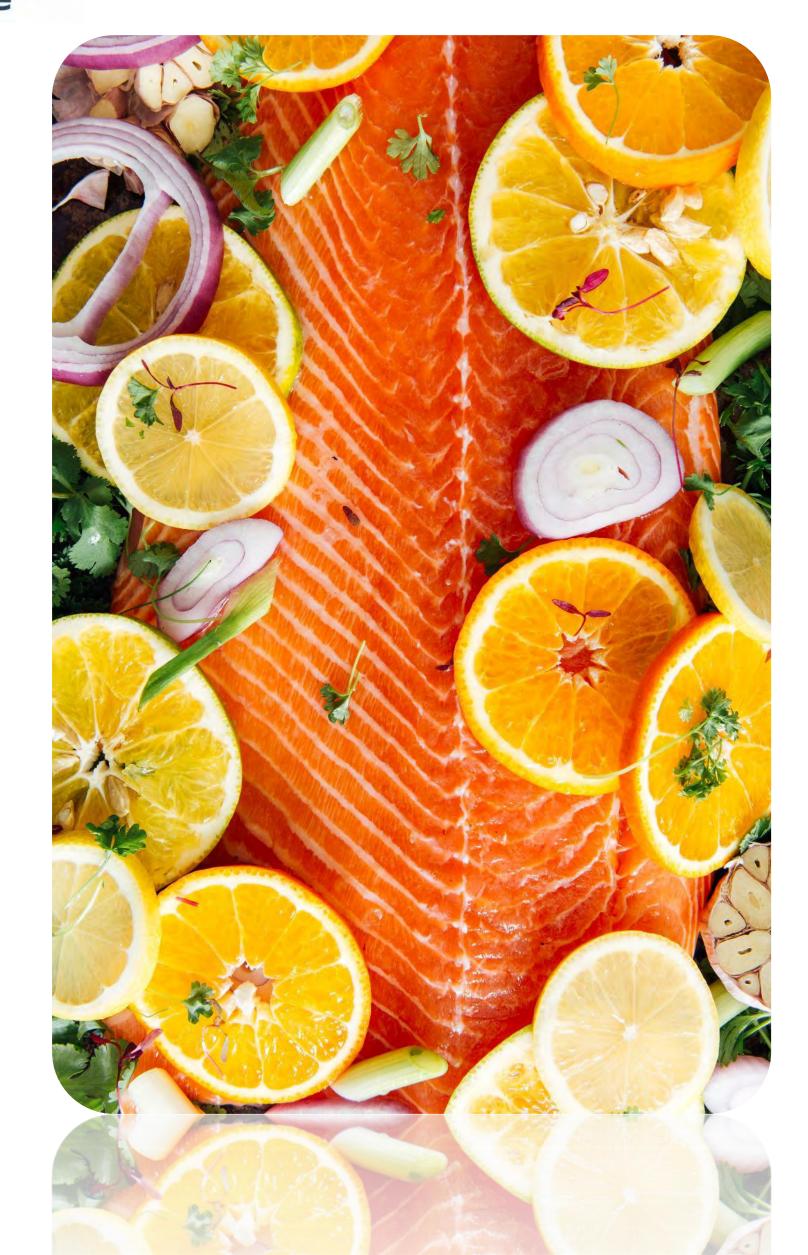


The highest quality protein, with a mild delicious flavor and raised in the USA. Truly all-natural, no antibiotics or hormones ever, microplastics free water, and no pesticides. No synthetic pigmentation or genetic modification. Fresh sushi-grade and longer shelf life.

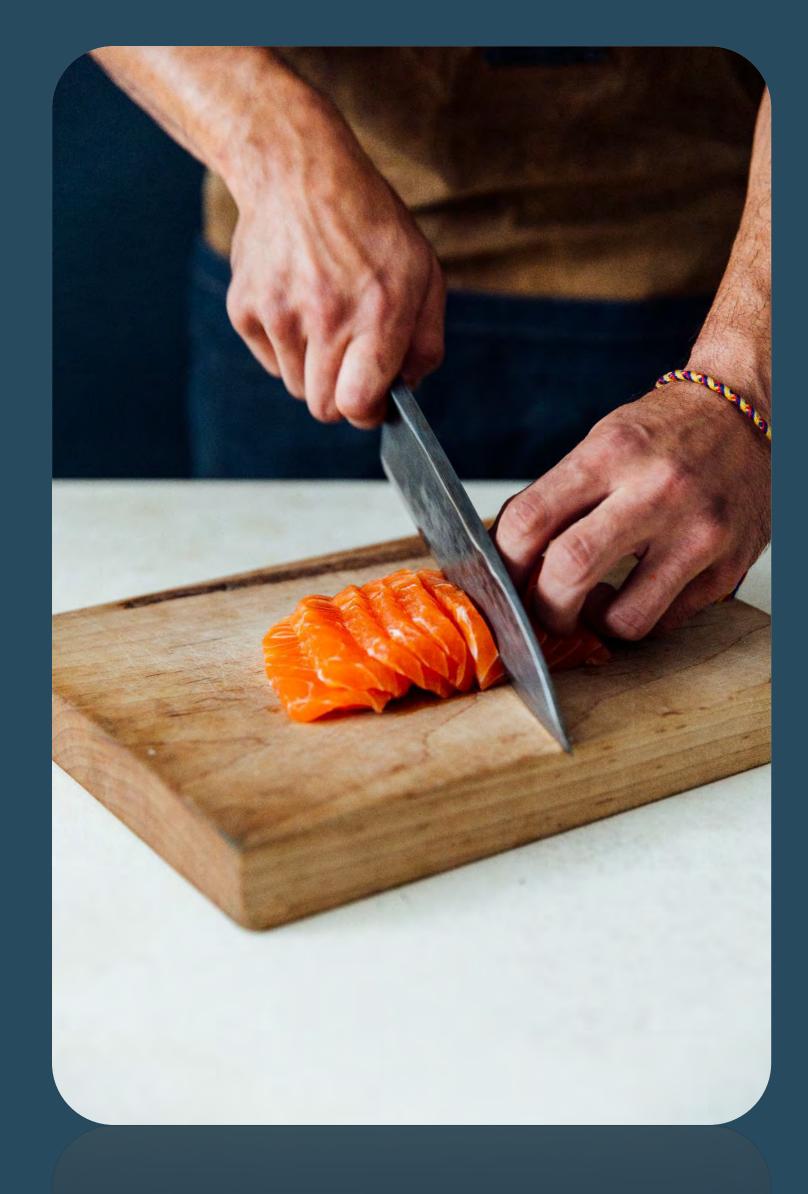
Ranked Best Choice by Monterey Bay Aquarium's Seafood Watch program and recommended by Ocean Wise (Canada).



Antibiotic Free
No Pesticides
Heart Healthy
Ocean Safe



#### Bluehouse Salmon





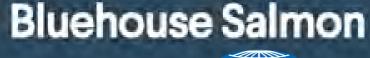
Responsibly raised on shore.

Supports our economy.

Low carbon footprint.

Eliminates impact on wild salmon, costal areas and the seabed.

## We love our oceans which is why we let them be.



#### Marketing Launch Plan

Digital	In Store	PR	Events	ООН
				Bluehouse Salmon
Social Media Campaign Online Ads Website Drive	Product Demos  Promotional Collateral  Training Program	Media Outreach City Tour	Launch Main Event	Bus Wrapper Billboards
<ul> <li>Targeted paid advertising</li> <li>Native advertising</li> <li>Email blasts</li> <li>Retailer collaboration</li> </ul>	<ul> <li>In person and digital training</li> <li>Select store visits demos</li> <li>Shelf-talkers, spear-tags</li> <li>Circulars, bag stuffer</li> </ul>	<ul> <li>Press releases</li> <li>Proactive media outlet reach</li> <li>Blog and content</li> <li>Partnership with key influencers (chef, social)</li> </ul>	<ul> <li>Launch event at         Bluehouse</li> <li>Engaging and         experiential</li> <li>Media attendance</li> </ul>	<ul> <li>Billboards at key locations to maximize message and relevance</li> <li>Branded design wrapping select bus routes</li> </ul>





#### Thank you



Atlanticsapphire.com

Follow along
@bluehousesalmon

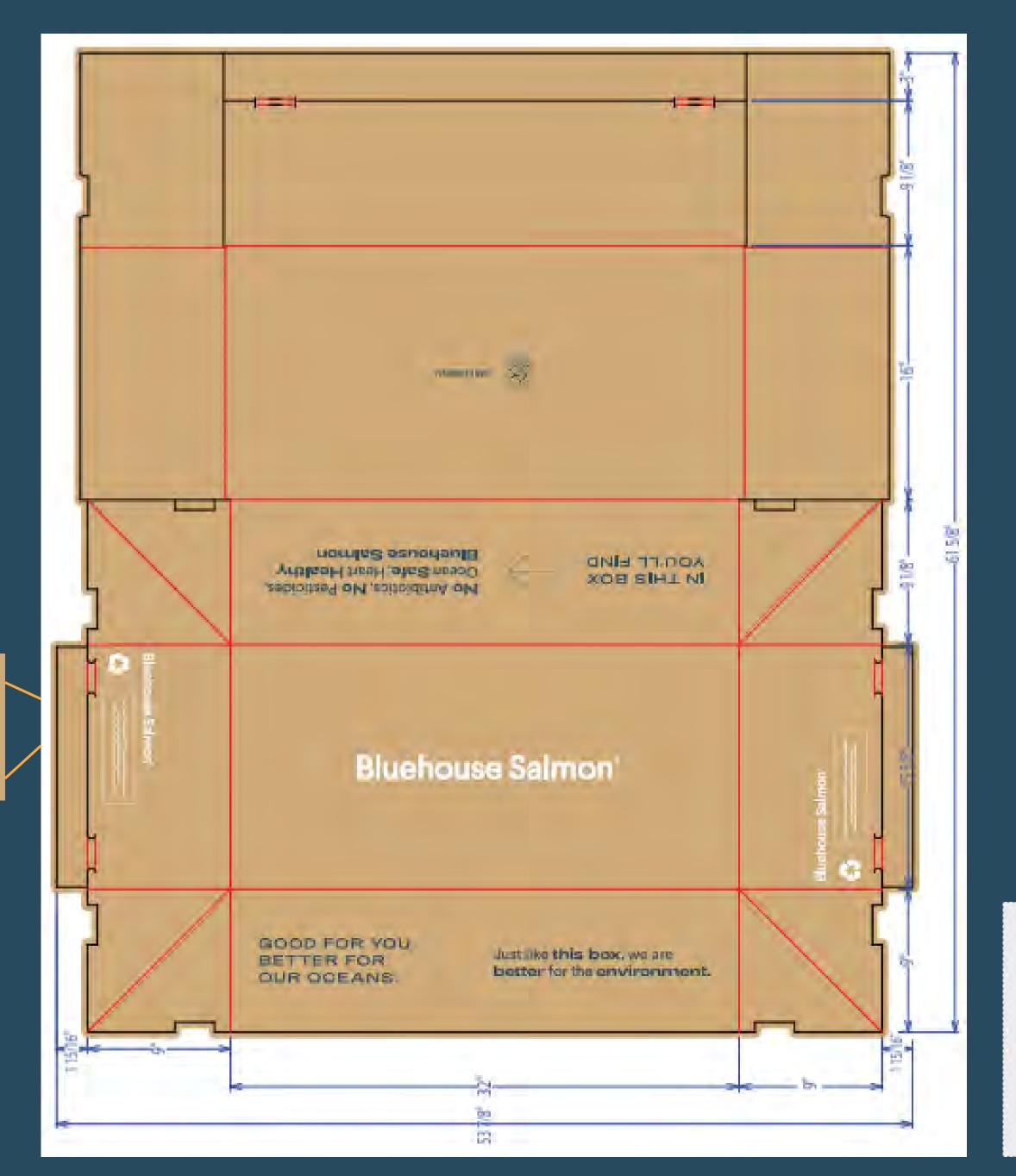


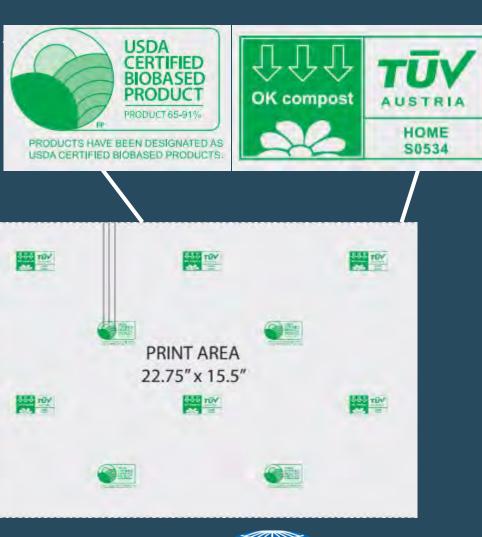
#### Appendix

## Compostable Packaging and Liner



We Care - This box is 100% recyclable-compostable and made from a sustainable resource Be kind to the Earth and recycle this product.







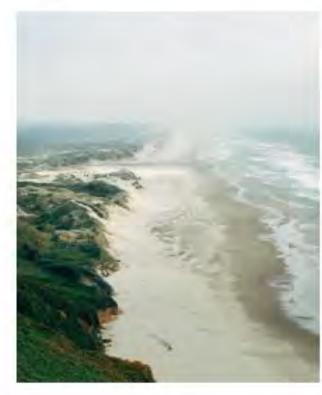
#### Consumer Brochure



We're happily raising salmon that are good for you and better for our oceans. No added hormones or pesticides - only all-natural, protein-rich, sushi-grade salmon.

Cook salmon for dinner tonight.

Delicious grilled, baked, seared, or even eaten raw - salmon is a versatile fish. There are recipes for just about any flavor you're looking to find.

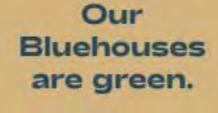


**Best Heart Healthy Diet** 

No unnatural dyes or genetic modification. Raised without any risk of parasites. Rated best choice by Monterey Bay Aquarium's Seafood Watch program and recommended by Ocean Wise.

#### We feast. Our oceans thrive.

We love our oceans, which is why we let them be. In Bluehouses, wild species are never contaminated and our shared waters stay beautifully blue. Bluehouse Salmon is hearthealthy and ocean safe. It is raised without antibiotics and uses no pesticides.



Confusing? Not in practice. Simply put: We raise our salmon in environmentally conscious Bluehouses, the aquacultural equivalent to a greenhouse. Our Bluehouses are 95% water, 5% fish, and use 99% filtered and recycled water. That's a darn green Bluehouse.









#### For the inner chef in you





