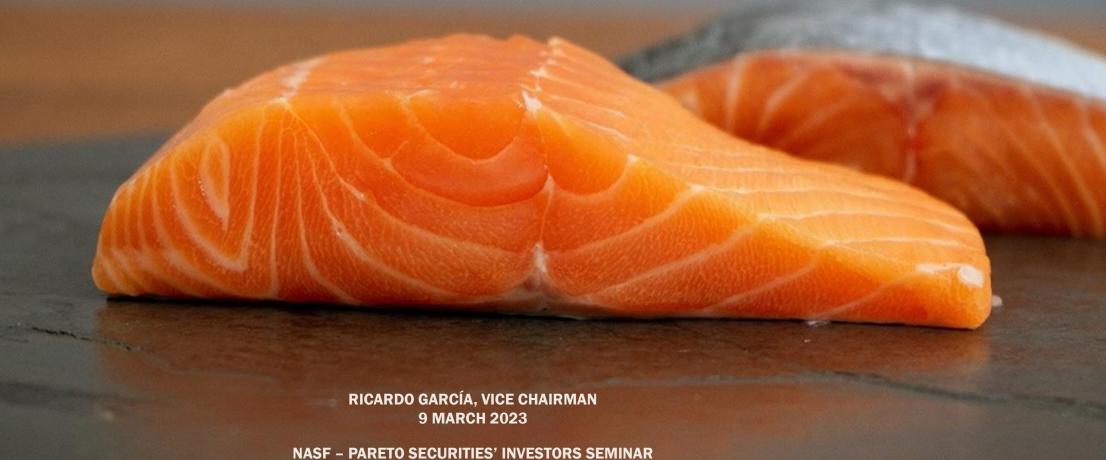
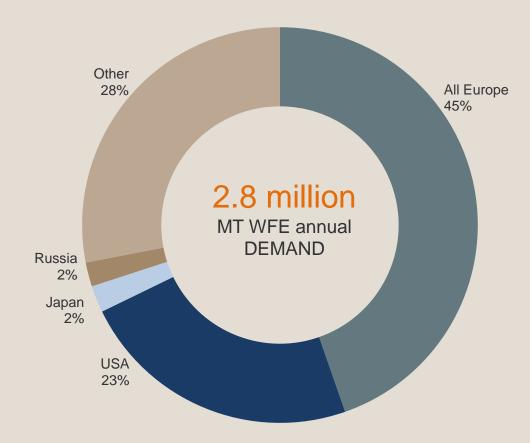


AFTER TURBULENCE COMES SUNRISE



CHILE CONTINUES TO BE 2nd LARGEST FARMING TERRITORY







SALMONES CAMANCHACA AT A GLANCE

ABOUT THE COMPANY

FARMS 50-60K MT IN PATAGONIA'S PRISTINE WATERS

INTEGRATED VALUE
CHAIN FROM GENETICS
TO BUYERS

1,800 EMPLOYEES



FARMS >90% OF VALUE ADDED ATLANTIC & COHO

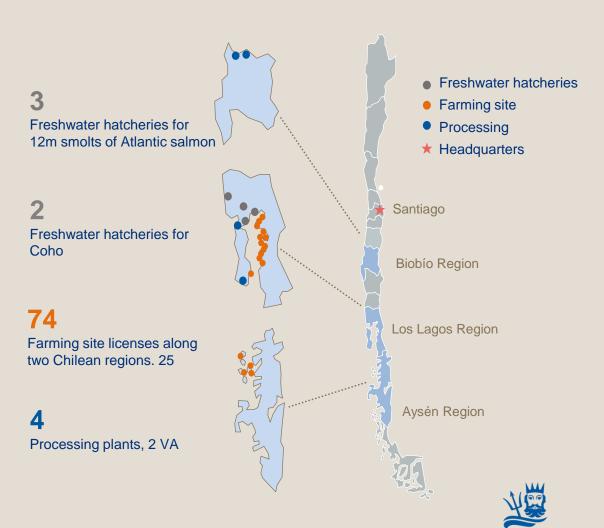
AMBITION SUSTAINABILITY TARGETS LAUNCHED 2019

DUALLY LISTED SINCE 2018

SANTIAGOX



OVERVIEW OF PRODUCTIVE ASSETS



COMMITED TO SUSTAINABLE FARMING





DOW JONES SUSTAINABILITY INDEX

72/100 points in 2022; #1 IN CHILE (+8 points vs 2021 & +33 points vs 2020)

COLLER FAIRR GLOBAL INDEX

RANKED 6° GLOBALLY in 2022 (10° in 2021 & 18° in 2020)



ASC
MAJORITY OF PRODUCTION CERTIFIED
2021-2022 cycle: 73% certified



CARBON NEUTRAL
BY 2025
40% reduction in 2022 vs 2020



50% REDUCTION
ANTIBIOTIC USE BY 2025
24% reduction in 2022 vs 2017



COMMUNITIES
VALUABLE MEMBER OF
OUR COMMUNITIES



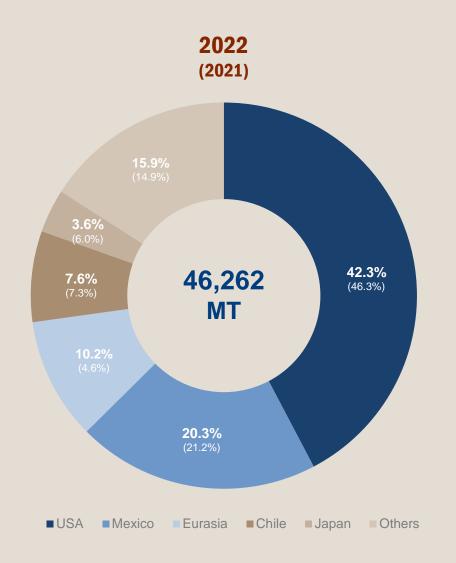
SERVING MARKETS GLOBALLY





MARKETING STRATEGY: MARKETS & FORMATS FOR ATLANTIC

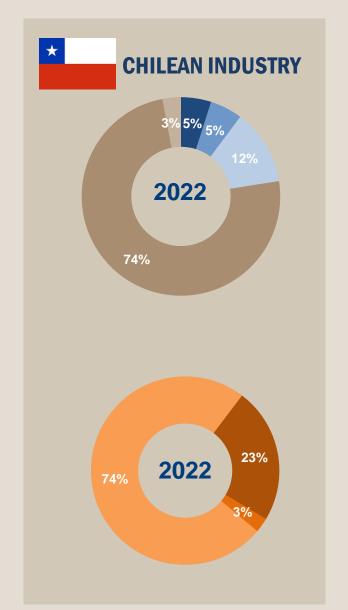
(% of Sales volume WFE)



DISTRIBUTION BY PRODUCT TYPE 14% 28% 34% 35% 37% 40% 44% 46% 48% Q2 Q3 2018 Q1 Q2 Q3 Q4 Q1 Q4 2022 2021 HOG Fillets ■ Portions

NEW MARKETING DEVELOPMENT: COHO

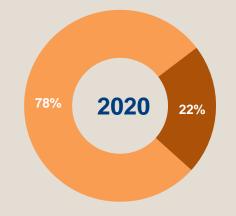
(% Sales)

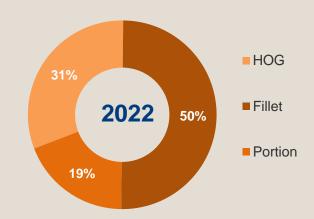


SALES BY MARKET



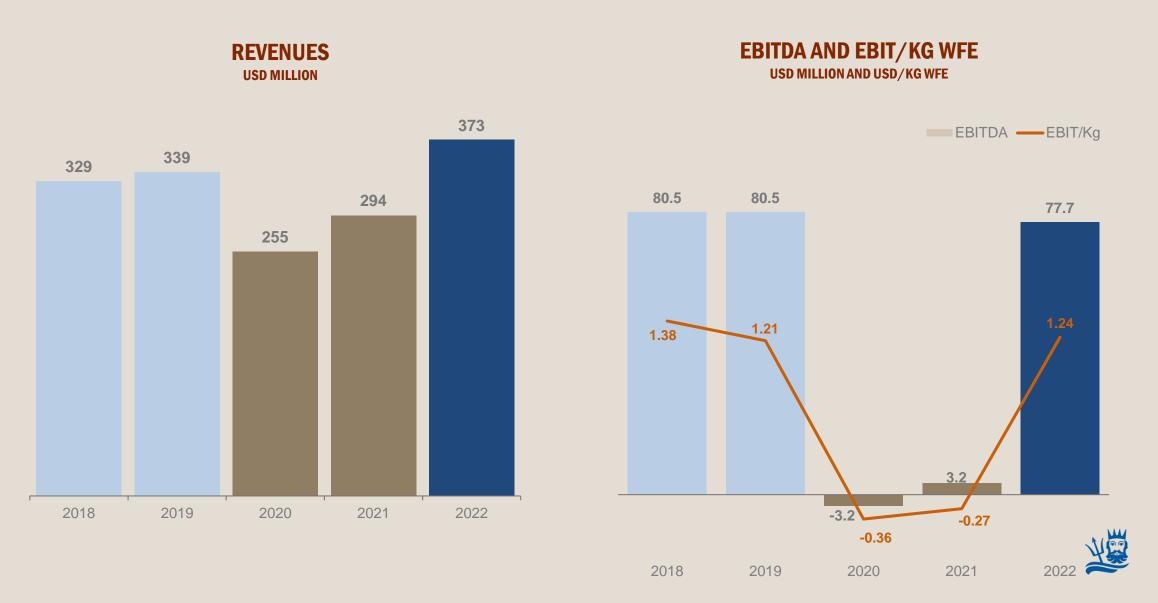
SALES BY PRODUCT TYPE



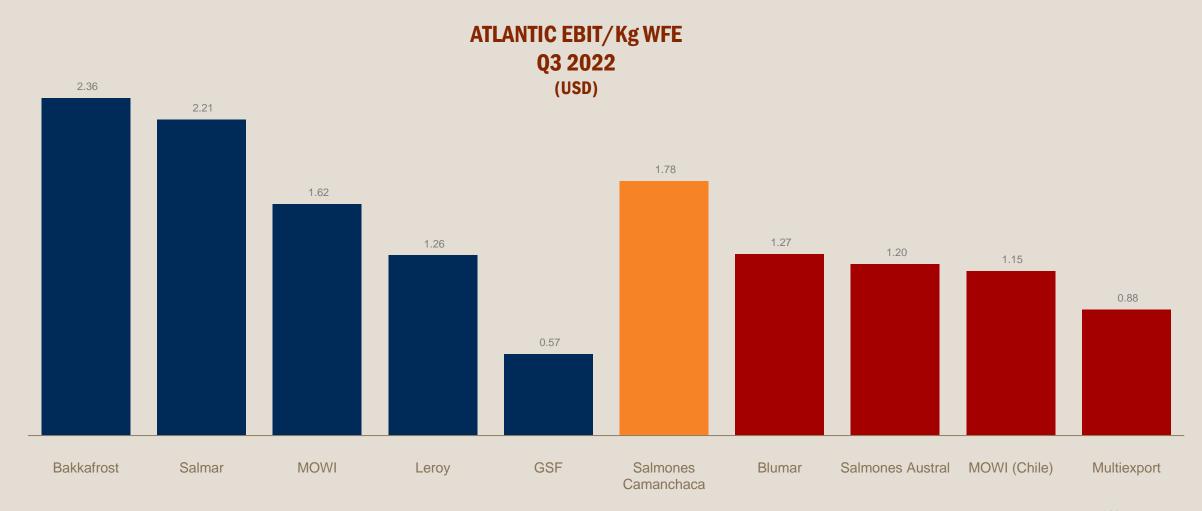




SUNRISE AFTER THE TURBULENCE



SALMONES CAMANCHACA VS PEERS

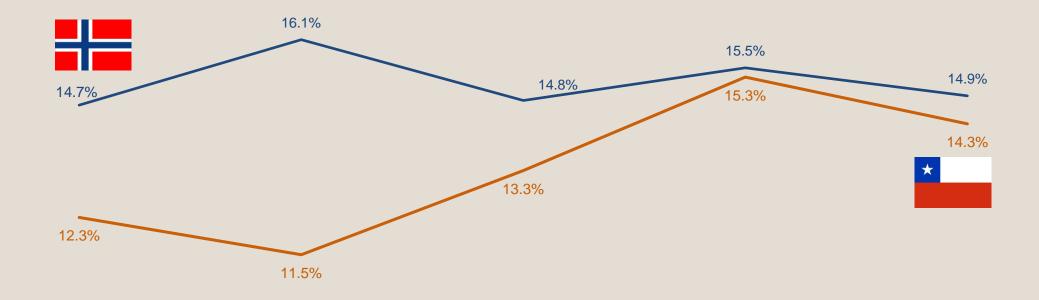




FISH BIOLOGY: CHILE RELATIVE PERFORMANCE

ATLANTIC MORTALITY RATE

(FISH NUMBER %)

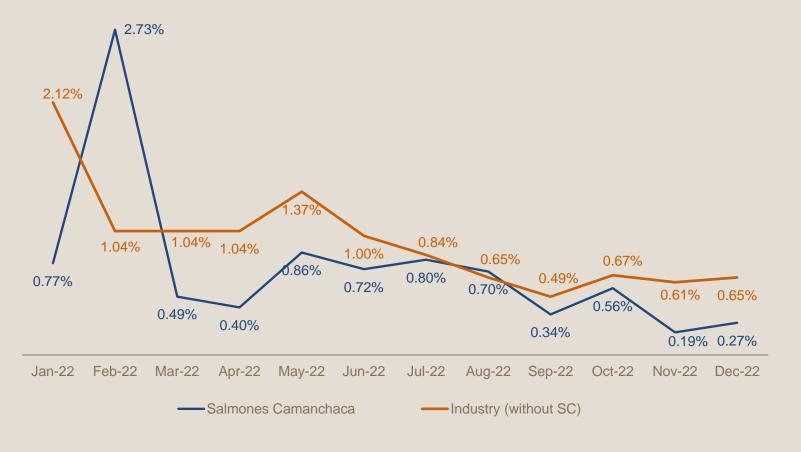






FISH BIOLOGY: SACAM RELATIVE PERFORMANCE

ATLANTIC MORTALITY RATE SaCam vs Chilean Peers



INDICATORS

(CLOSED SITES JAN-DEC 2022)

Indicator	Industry average	SaCam
Mortality (%)	14.3%	11.2%
Economic FCR	1.31	1.29
SGR (Specific Growth rate)	0.72	0.79
Length of cycle (months)	16	14
Grs antibiotic/MT produced	485	482
Average harvest weight (kg)	5.0	4.8



#1 CHALLENGE: AB





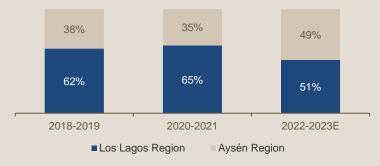


#1 GOAL 22-23: RISK MITIGATION

1. DIVERSIFYING LOCATION OF SEASITES

- NORTHERN FJORDS ARE MORE EXPOSED TO DRIER-SUNNIER SUMMER CONDITIONS
 - ALGAE BLOOM
 - DECLINE OXYGEN LEVELS
 - GOOD FOR COHO
- SOUTHERN AYSÉN CANALS ARE BEST FOR SUMMER TIME
- DIVERSIFYING ATLANTIC TO AYSÉN AND USING NORTHERN FJORDS FOR COHO

ATLANTIC SMOLT STOCKING PER REGION



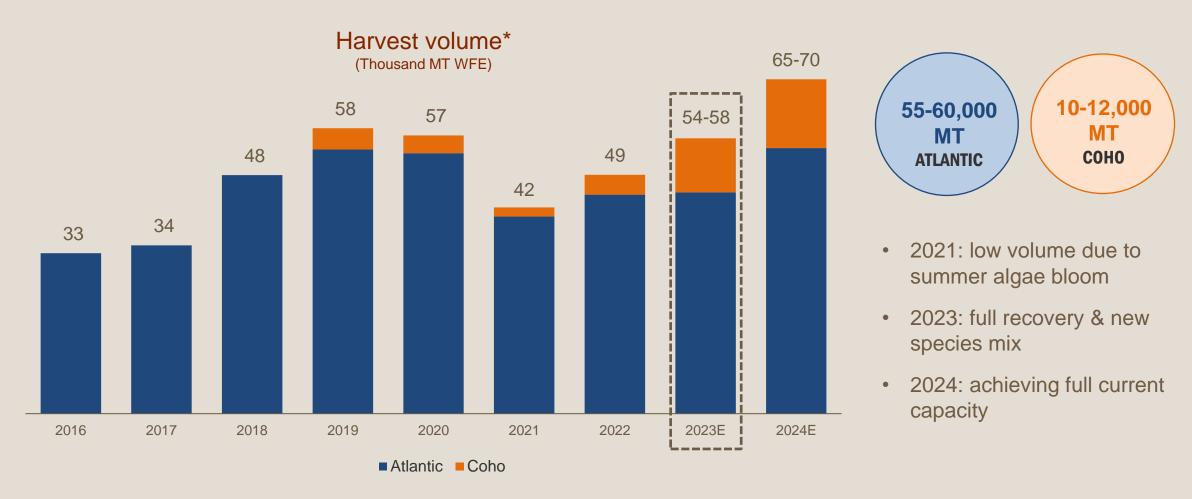
- 2. LEVERAGE COHO'S SUSTAINABILITY ADVANTAGES
- NEW RISK MITIGATING TECHNOLOGIES



- FAN MITIGATION UPWELLING SYSTEM PLACED IN FJORDS (1/3 OF SEASITES)
- 2 NEW ATLANTIC SITES IN XI REGION
- 2 COHO SITES + PROCESSING EQUIPMENT



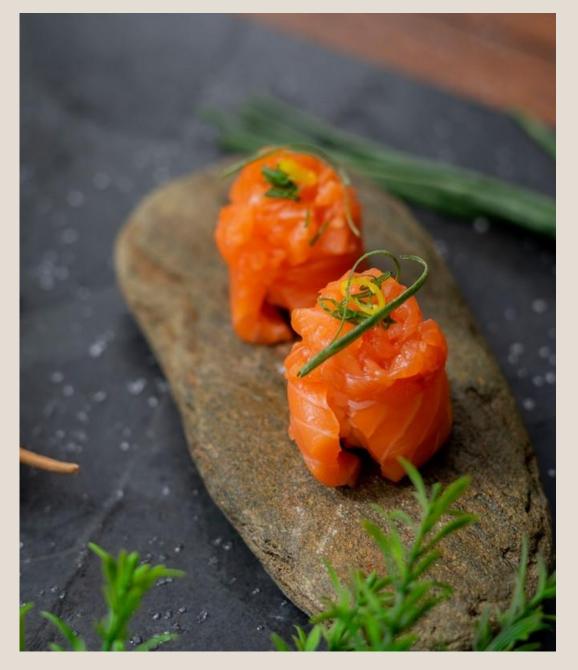
SALMONES CAMANCHACA: RESUMING GROWTH



DISCLAIMER:

- 1. Estimates exclude Trout JV, which has an estimated AVG capacity of 8-9k MT WFE in 2023-2024, farmed in SaCam's sea sites.
- 2. These estimates could change by environmental and/or biological conditions.





TAKEAWAYS

- 20-21 tested SaCam's ability to confront market and biology challenges, proving its resilience and adaptability.
- Ebit/kg is back to 2018-2019 at ~USD 1.3 level; Ebit margin in the 15%+; NIBD/Ebitda<1.
- Biology has improved in absolute and relative terms.
- Risk mitigation strategies are paying off.
- Coho is our new star, lowering risk, enhancing sustainability, preserving margins.
- Despite headwinds, SaCam made substantial progress in sustainability.
- SaCam is ready to deliver 65-70,000 MT WFE by next year 2024

