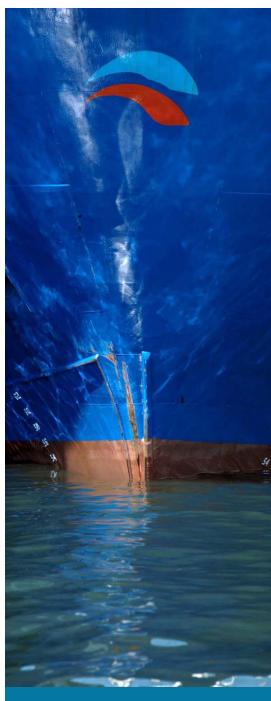


Seafood Investment Forum Gerardo Balbontín - CEO

New York, May 22nd, 2013







Agenda

- 1. Blumar overview
- 2. Business areas
- 3. Market outlook
- 4. Financials & investment considerations

Blumar at a glance

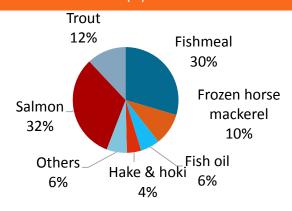
- Leader in Chilean central South fishing industry
 - 25% of the fish processed in central Southern Chile
 - 3rd Chilean largest fishmeal & oil producer
- Relevant player in aquaculture
 - 44 kt wfe 2012 of salmon & trout production
 - 7th largest Chilean salmon exporter
 - 2nd largest Chilean mussel exporter
- US\$ 421 million market cap (May 15th)
- 2,000 direct employees

Main products



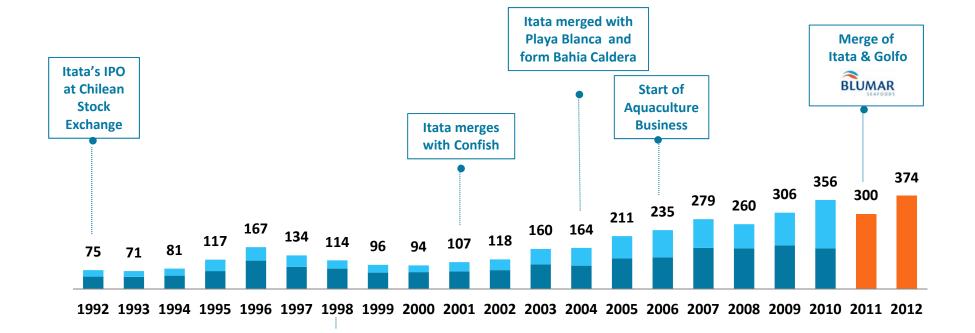


2012 Revenue breakdown (%)



A history of growth

Revenues (US\$ million)

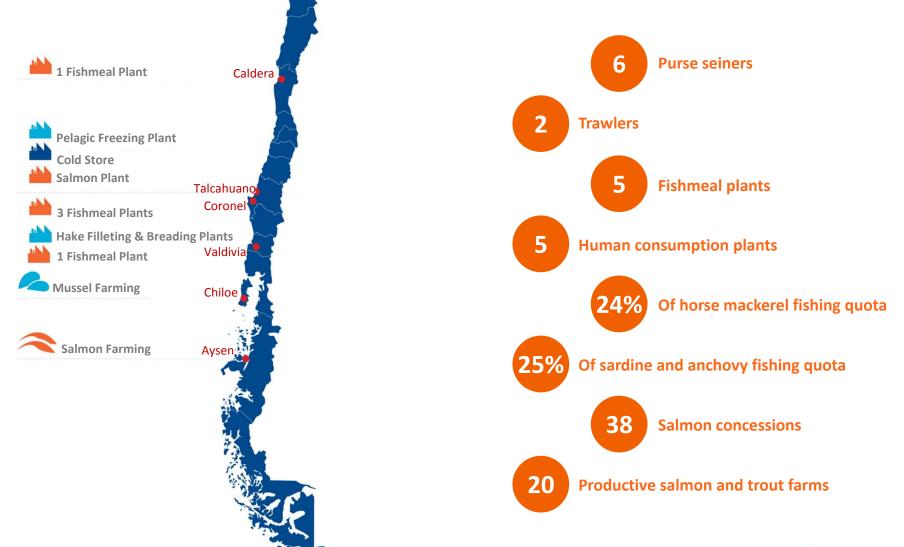




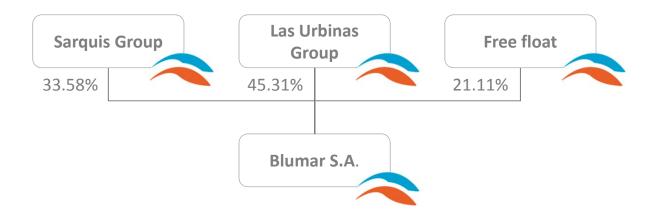


World class assets throughout the country

Blumar overview



Ownership structure



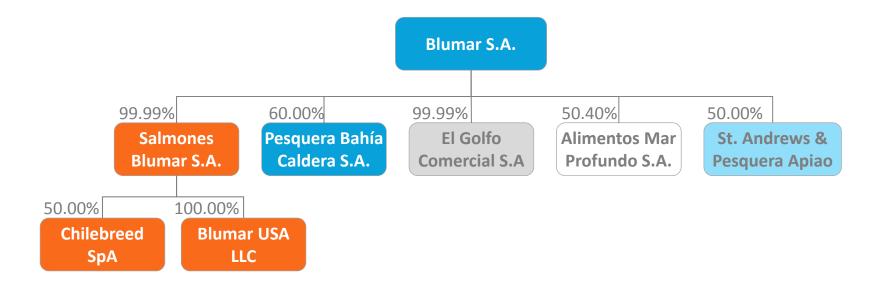
- Controlling group with high reputation and experience in different business areas
 - Las Urbinas Group: also involved in energy business,
 retail and real estate
 - Sarquis Group: also manages investments in real estate, agriculture and others

Financial Structure

(US\$ million, except share data)

Stock price (May 15 th)	162
Shares outstanding (mm)	1,238
Market Cap	421
Adjustments (2012 FY)	
(+) Debt	186
(-) Cash & equivalents	7
(+) Minority interest	8
Firm Value	608

Company structure



- Fishing operation is carried out through the holding company Blumar S.A. and Pesquera Bahía Caldera S.A.
- Salmon farming operation depends on Salmones Blumar S.A.
 - Chilebreed is a salmon eggs producer
 - Blumar USA LLC is the salmon sales office in USA
- Mussel farming operation depends on St. Andrews S.A. and Pesquera Apiao S.A.



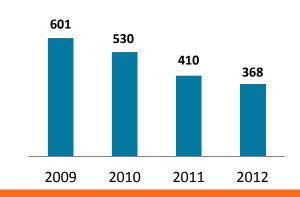
Agenda

- 1. Blumar overview
- 2. Business areas
- 3. Market outlook
- 4. Financials & investment considerations

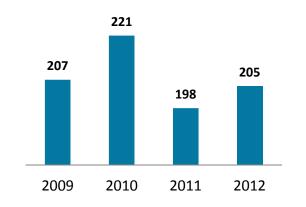


Fishing

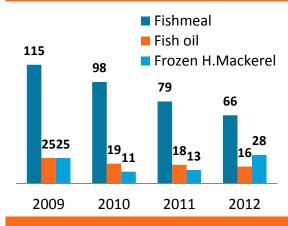
Fish processed (ton '000)



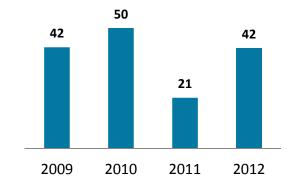
Revenues (US\$ million)



Production (ton '000)



EBITDA (US\$ million)



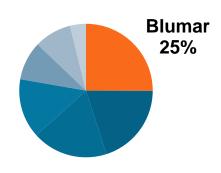
Leader in Chilean central South fishing industry

- Diversification of fishing zones and species
 - Fishing quotas from III to X region
 - Horse mackerel, anchovy, sardine, hoki & hake fishing quotas
- Located in strategic fishing ports, along the Chilean coast



Central South Global Industrial Quota

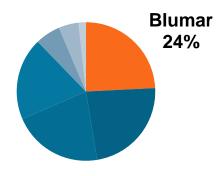
Sardine & anchovy (ton)



Total Industrial Quota 2013

153,990

Horse mackerel (ton)



Total Industrial Quota 2013

206,475

Vertical integration: from catching to sales

Purse seiner fishing









Fishing

- Own catch and third parties' purchase
- √ 6 purse seiners

Processing

- √ 5 fishmeal plants
- √ 1 pelagic freezing plant

Sales

- ✓ Market diversification
- ✓ High quality segment
- ✓ Experienced sales force team

Trawler fishing







Fishing

- ✓ Own catch
 - Hake and hoki
- ✓ 2 trawlers

Processing

- √ 1 filleting plant
- √ 1 breaded plant

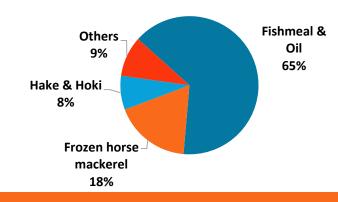
Sales

- ✓ Market diversification
- Own distrubution channel for domestic market

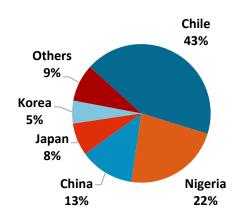
Revenue diversification through products and markets

- Most relevant products are fishmeal & oil and frozen horse mackerel
- More than 25% of our fishing sales are for direct human consumption
- Main markets: Chile, Nigeria, China, Japan and Korea.

2012 fishing revenue breakdown (%)



2012 fishing revenue by destination (%)



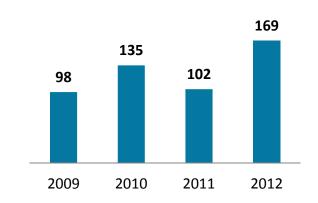


Salmon farming

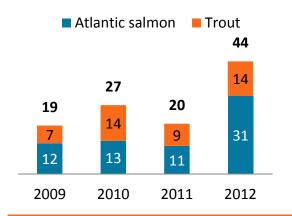
Smolt Stocking (million of smolt)



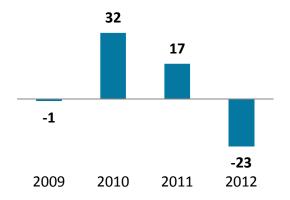
Revenues (US\$ million)



Harvest (tons '000)

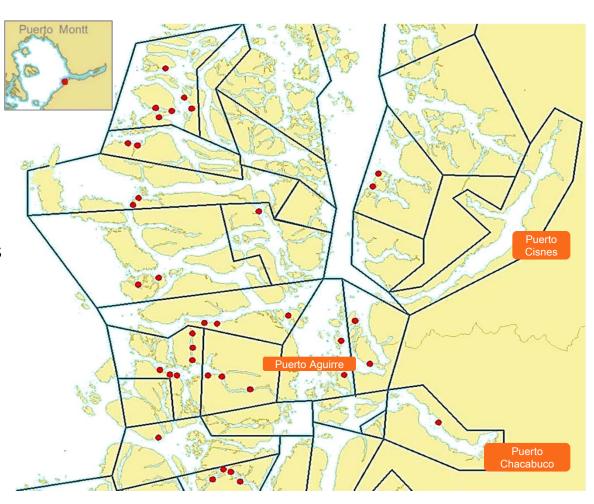


EBITDA pre fair value (US\$ million)



Salmon farming productive assets

- 38 salmon concessions
 - 1 in X Region
 - 37 in XI Region
- 15 neighborhoods
- Potential production up to 60,000 tons
- 20 marine farms in operations
- 25,000 ton processing plant capacity
- International sales office in Miami



Vertical integration throughout the value chain











Eggs

Smolts

Feeding

Process

Sales

Strict policy for egg selection

- Eggs certification under strict internal protocol
 - Quality
 - Sanitary
 - Biosecurity
- ✓ Self-production



High standard in smolts' selection

- ✓ Smolt produced in RAS
- ✓ Strict smolt selection
- Minimal fish handling in freshwater stage
- ✓ Vaccination of 100% of the smolt
- ✓ Special control in transferring smolts to the sea

Focus on feeding control

- Feeding system incorporates the latest available technology
- Neighborhoods' diversification reduces sanitary risk
- ✓ First class professional and technical team

High quality standards

- ✓ Long term experience in fish processing
- ✓ Value added lines
- Strict control of biosecurity

Focus on maximizing product return

- Commercial team organization based on export markets
- ✓ Focus on market diversification
- ✓ Sales office in USA
- ✓ GLOBAL GAP &
 BAP certification



Blumar is the 7th largest Chilean salmon exporter

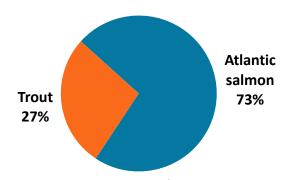
Nō		MUS\$	Net ton	Market share (value)	Market share (volume)
1	Aquachile Group	286,492	51,027	9.9	10.4
2	Mainstream Chile + CMC	274,999	46,604	9.5	9.5
3	Salmones Multiexport	209,832	26,966	7.2	5.5
4	Marine Harvest Chile	170,453	29,169	5.9	6.0
5	Los Fiordos Limitada	159,097	31,200	5.5	6.4
6	Grupo Acuinova Chile	153,002	32,101	5.3	6.6
7	Salmones Blumar	149,755	24,190	5.2	5.0
8	Salmones Camanchaca	132,369	19,122	4.6	3.9
9	Salmones Antartica	129,330	18,251	4.5	3.7
10	Invertec	119,055	18,950	4.1	3.9
	Others	1,110,113	190,889	38.4	39.1
	Total	2,894,498	488,468	100.0%	100.0%

Source: Infotrade

Revenue breakdown and markets

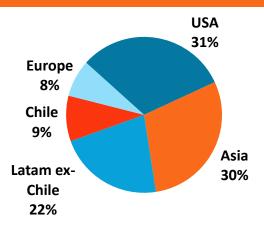
- Diversification through products and markets
- Main markets for Atlantic salmon are USA and Brazil
- Main market for trout is Japan

2012 salmon revenue breakdown (%)



2012 Revenues: US\$ 169 million

2012 salmon sales by destination (%)



Mussel farming

- Blumar starts its mussel farming business in 2008, through the acquisition of 50% of St.
 Andrews, a mussel farming company with operations in Chiloé Island
- Second largest exporter of mussels in Chile
- Processing plant complies with all certifications to export the products to USA, EU and Asian markets
- Products: IQF meat, whole shell and half shell
- Total Revenues 2012: US\$ 18 million





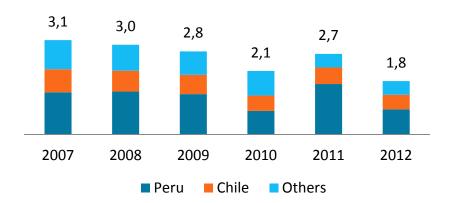
Agenda

- 1. Blumar overview
- 2. Business areas
- 3. Market outlook
- 4. Financials & investment considerations

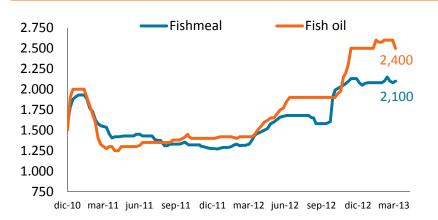
Fishmeal & oil price momentum

- Fishmeal & oil have a high protein and energy value and are key additives for aquaculture feed formulation
- Continuous growing trend in demand with a limited supply
- Prices expected to remain high in the short term

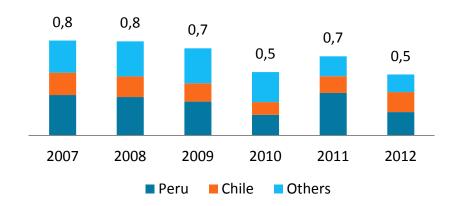
Fishmeal production IFFO members (2) (mm ton)



Fishmeal & Oil prices (1) (US\$/ton)



Fish oil production IFFO members (2) (mm ton)

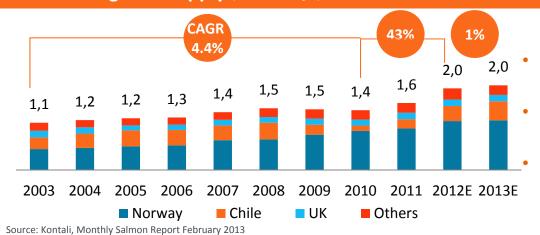


⁽¹⁾ Prices of Chilean prime fishmeal and Chilean aqua grade fish oil

⁽²⁾ IFFO members: Peru, Chile, Denmark, Norway, Island, UK, Ireland, Faroe Islands, Southafrica and USA. About 60% of total world production

Salmon supply grouth

Atlantic salmon global supply (mm ton wfe)

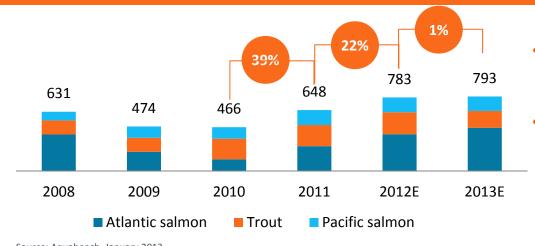


Salmon farming has shown a steady annual growth of 4.4% until 2010

Supply growth of 43% from 2010 to 2012 (+500,000 ton)

For 2013 is expected a lower global salmon supply growth

Chilean harvest by species (th ton wfe)

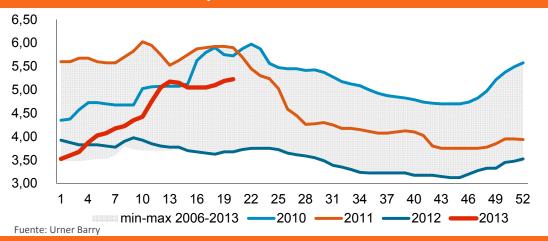


- After the ISA crisis in Chile, production has shown a drastic recovery, mainly in Atlantic salmon
- Due to sanitary reasons and new regulations to come, it is expected that production growth will stabilize

Source: Aquabench, January 2013

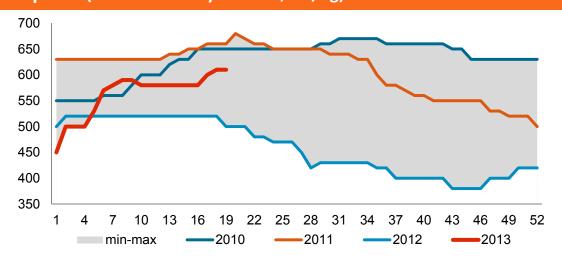
Recovery in major reference prices

Atlantic salmon reference price (Fresh fillet trim-D, 3-4 lb FOB Miami, US\$/lb)



 As the supply growth has normalized in Chile, there has been a sharp price recovery, but supply has grow 3 times since
 2011

Trout price (HG 4-6 lb Tsukiyi Market, Yen/Kg)



 Strong price recovery also in trout as supply has started to fall

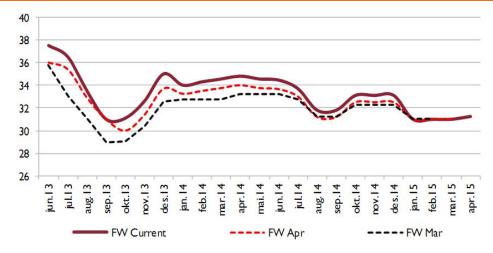
But prices still lagging

Atlantic salmon price index (base 100 = 2007 w01)



- UB prices still lagging considering Fishpool spot prices
- ¿Is there space for further growth for UB prices?

Estimated forward prices (NOK)



- More optimistic forward prices
- Average price of NOK 34 35/kg for the period June December 2013

Fuente: Carnegie

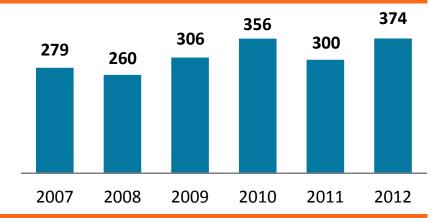


Agenda

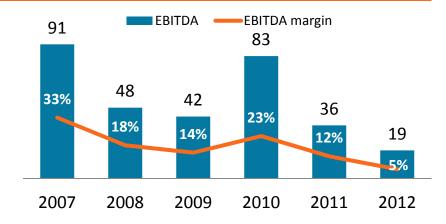
- 1. Blumar overview
- 2. Business areas
- 3. Market outlook
- 4. Financials & investment considerations

Financial summary

Revenues (US\$ million)



EBITDA pre fair value (US\$ million)



Balance sheet

US\$ thousands	2012	2011	ΔΥοΥ
Cash & equivalents	7,311	5,315	38%
Inventory	51,945	47,657	9%
Biological assets	103,569	104,391	-1%
PP&E	264,336	266,180	-1%
Other assets	204,580	179,392	14%
Total assets	631,741	602,935	5%
Debt	186,425	156,402	19%
Accounts payables	69,766	47,108	48%
Other liabilities	43,880	42,759	3%
Equity	331,670	356,666	-7%
Total liabilities & equity	631,741	602,935	5%
NIBD	179,114	151,087	19%
Leverage	90%	69%	
Net financial leverage	54%	42%	

Growth strategy

Fishing

- Focus on human consumption
 - Higher margins than indirect human consumption products
- Improve quality of fishmeal & oil
 - Significantly higher prices for better quality products

Salmon farming

- Sustainable organic growth
 - Up to 60,000 ton wfe of production
 - To grow as sanitary conditions improve
 - Growth focused on Atlantic salmon
- Focus on efficiency and profitability
 - Improve fresh water process
 - Cost efficiency

New industry legal framework

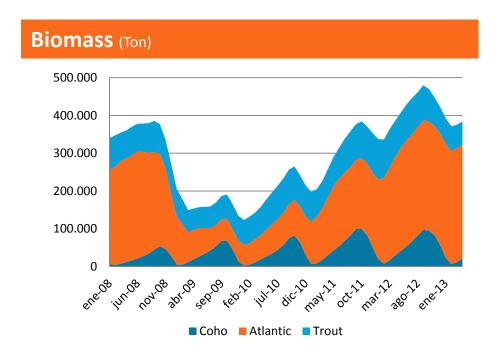
Fishing

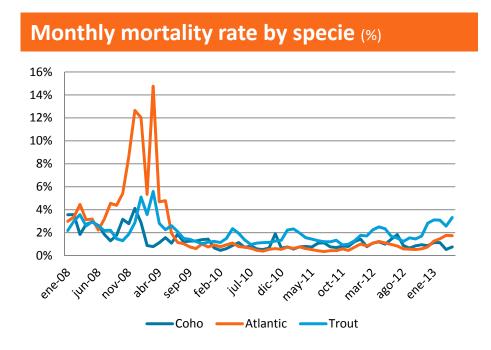
- A new Chilean fishing law has been issued in Feb 2013 which establishes a management system based on preservation and sustainable use of marine resources
 - Establishment of fishing licenses for 20 years, renewable, providing a stable legal framework for the industry
 - Establishment of an individual transferable quota system (ITQs)
 - Fishing quotas determined by fishing authority with advise from a technical-scientific experts' committee
 - Auction system introduced, but only when biomass is above a sustainable level, limited up to a 15% maximum of the ITQs
 - Stricter sanction system for non-compliance



Sanitary situation

 After the ISA crisis in Chile, the industry took only 2 years to recover the same production level than previous to the crisis, with an immediate result in deterioration of sanitary conditions (Sea Lice and SRS), which has started to affect mortality rates and lower harvesting weight.





New industry framework

Salmon farming

 The Chilean Aquaculture Authority will publish in the coming days a new regulation, oriented to restrict production in farms and areas where production performance in the previous cycle was poor

Salmon farm performance

Mortality in T0	Smolt Stocking in T1
0 to 15%	0%
15 to 18%	- 10%
18 to 22%	- 20%
22 to 26%	-40%
> 26%	-60%

Neighborhood Performance

- A) Environmental condition (f1)
- B) Neighborhood mortality in previous cycle (f2)
- C) Smolt stocking projection in next cycle (f3)

Biological Score: (A)*f1 + (B)*f2 + (C)*f3

 The stocking density in fish cages will be increased or reduced depending on the Biological Score

The effect of this new regulation in production is still not known, but for sure it will restrict growth and improve biology

Investment opportunity

- Chile has favorable market dynamics
- Solid industry fundamentals in fishing and salmon
 - New regulation framework
 - Fishmeal and fish oil price momentum
- Blumar is a recognized leader in fishing and salmon farming industry
- Strong growth potential
- Experienced management team
- Sales force with global reach
- Healthy and solid financial position





Seafood Investment Forum Gerardo Balbontín - CEO

New York, May 22nd, 2013







