

Marine Harvest

North Atlantic Seafood Forum - Bergen 5 March 2015 Alf-Helge Aarskog - CEO



Forward looking statements

This presentation may be deemed to include forward-looking statements, such as key determinants for future growth, goals and strategies, including strategic focus areas, ability to increase or vary harvest volume, the anticipated impacts measures aimed at reducing biological issues, trends in the seafood industry and various other matters concerning Marine Harvest's business, strategy and results. These statements speak of Marine Harvest's plans, goals, targets, strategies, beliefs, and expectations, and refer to estimates or use similar terms. Actual results could differ materially from those indicated by these statements because the realization of those results is subject to many risks and uncertainties.

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Marine Harvest in brief

- One of the world's leading seafood companies
 - #4 measured in turnover
- By far the world's largest producer of Atlantic salmon, 440,000 GWT 2015E
- Fully integrated value chain
- Headquartered in Bergen, Norway
- Listed on the Oslo Stock
 Exchange and the New York
 Stock Exchange
 - Ticker code: MHG





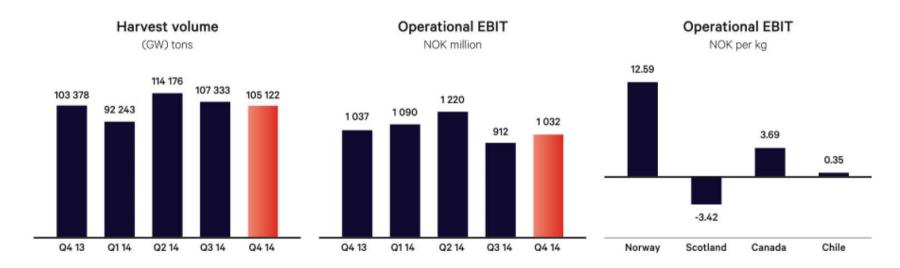
Global presence (1)





Highlights Q4-2014

- Operational EBIT NOK 1,032m in a challenging quarter
- Weak prices in the Americas and biological issues in Europe
- Conditional agreement to merge MH Chile with AquaChile
- Feed self-sufficiency increases from 60% to 80% in Norway
- Quarterly dividend of NOK 1.20 per share





Towards 2020....





What, why and how?

What?

- Responsible development of a future industry producing great food

Why?

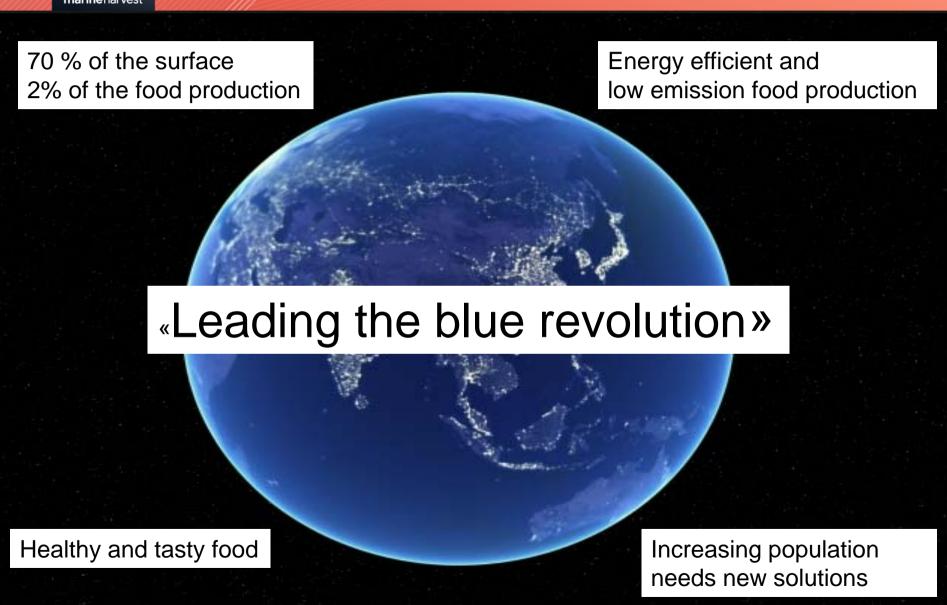
- Make a difference, the world need healthy, energy efficient, and tasty food
- Make money
- Develop meaningful jobs for people, and contribute to development where we operate

How?

- Build markets through better innovation and sales
- Predictable production solve biological issues
- Avoid disasters
- Engage with stakeholders

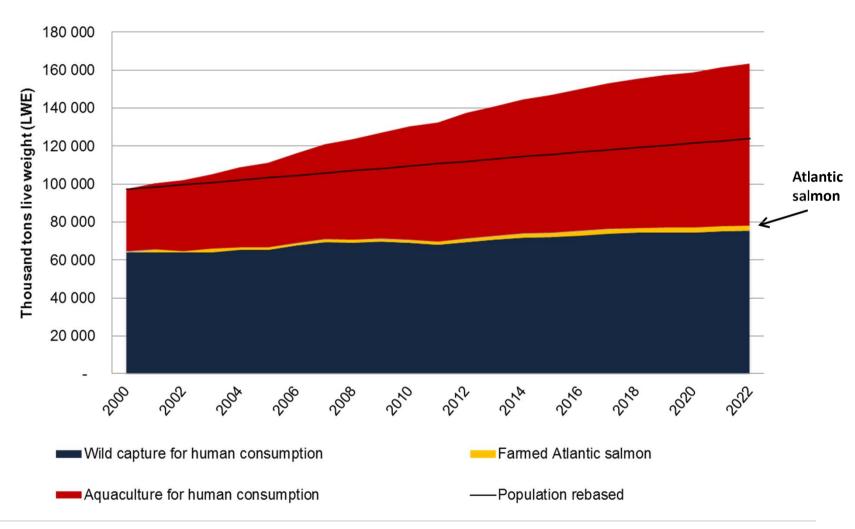


Can we produce food in the ocean?



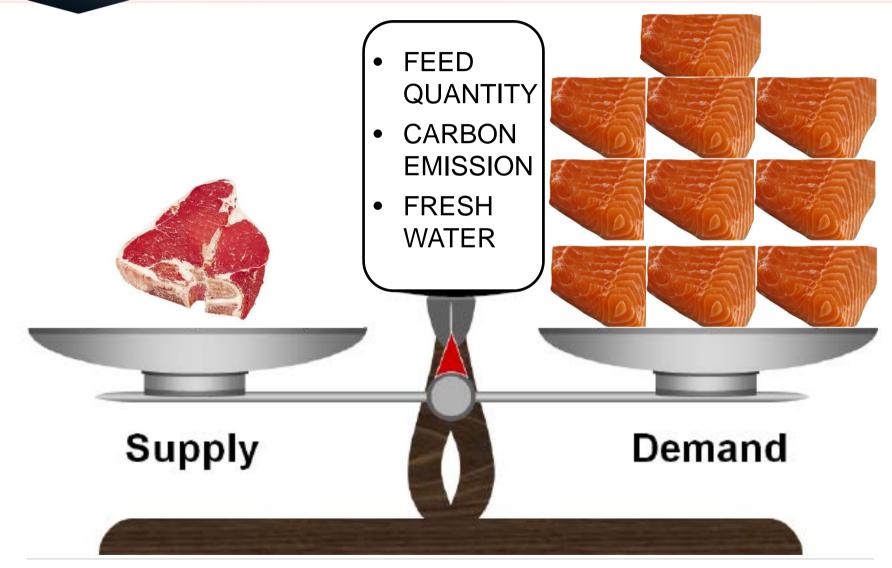


Farmed Atlantic salmon is a niche segment of the total aquaculture market





The responsible choice for the environment...



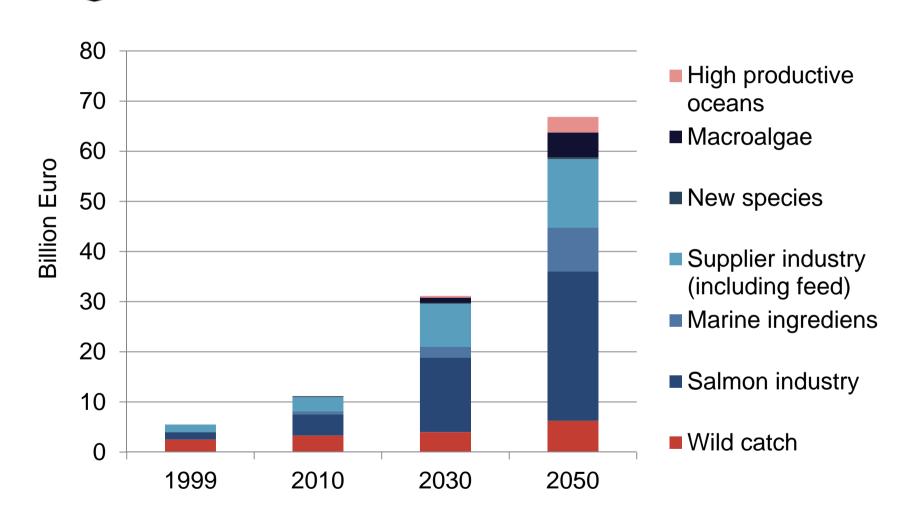


...for your body...





SINTEF 2012 - Business possibilities in the biomarine sector for Norway towards 2050



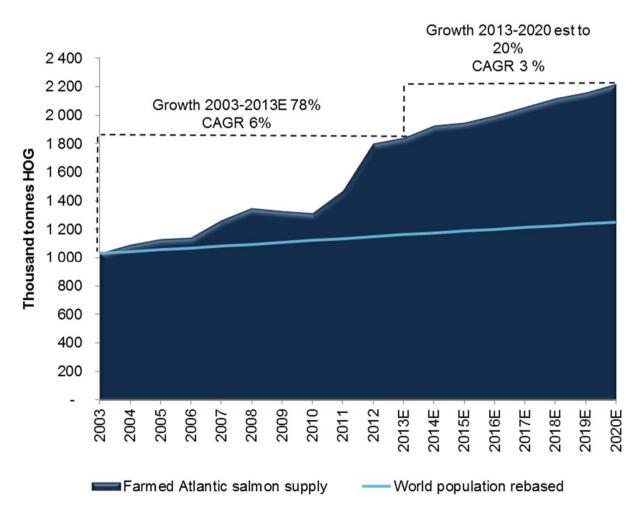


The Future's So Bright, I Gotta Wear Shades





Farmed Atlantic salmon expected to continue to grow but at a lower rate vs last 10 years (1)



Sources: Kontali Analyse

Note:



What prevents the industry from growing and achieving its potential?

Sea lice

EPA/DHA





Algae

GMO

Access to suitable area for farming

Lack of predictable regulations





What keeps me awake at night?

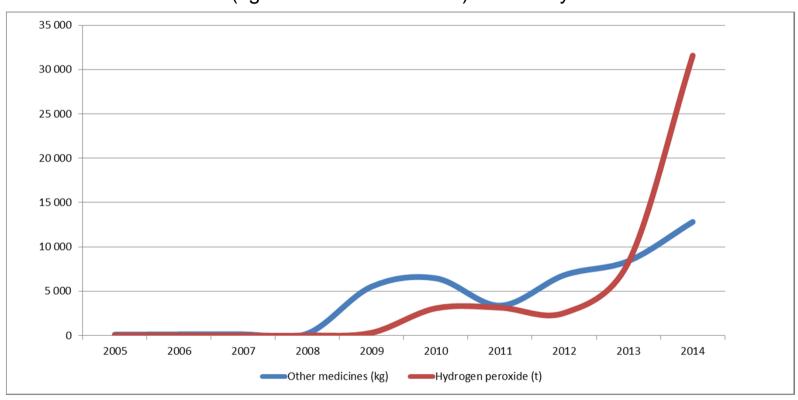




The main challenge – sea lice

	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
azametifos	1.0	7-2		66	1884	3346	2437	4059	3037	4630
cypermetrin	45	49	30	32	88	107	48	232	211	162
deltametrin	16	23	29	39	62	61	54	121	136	158
diflubenzuron	-	-	-	-	1413	1839	704	1611	3264	5016
emamektin	39	60	73	81	41	22	105	36	51	172
teflubenzuron	-	-	-	-	2028	1080	26	751	1704	2 674
hydrogen- peroksid 100 % (tonn)	-	-	•	•	308	3071	3144	2538	8262	31577

Sea lice medicine use (kg or t active substance) in Norway





Industry response?







Sea lice strategy 2015



non-medicinal tools for sea lice control





use of medicines for sea lice control

Key success criteria



Stay below

Keep control

Keep adult females low in all pens, at all times

- reduces infection pressure both within the farm and in the area
- · increases efficiency of cleanerfish
- · reduces need for medicinal treatments

Key measures



Stay active

Keep focus

Focus on prevention – treat if necessary

- if high external lice pressure, apply nonmedicinal tools to reduce pressure from external sources (skirts, deep lights, etc.)
- ensure optimal use of cleanerfish
- Count lice on a weekly basis, on pen level
- treat single pens exceeding 0,2 adult females
 with non-medicinal tools as the first option

Key indicators



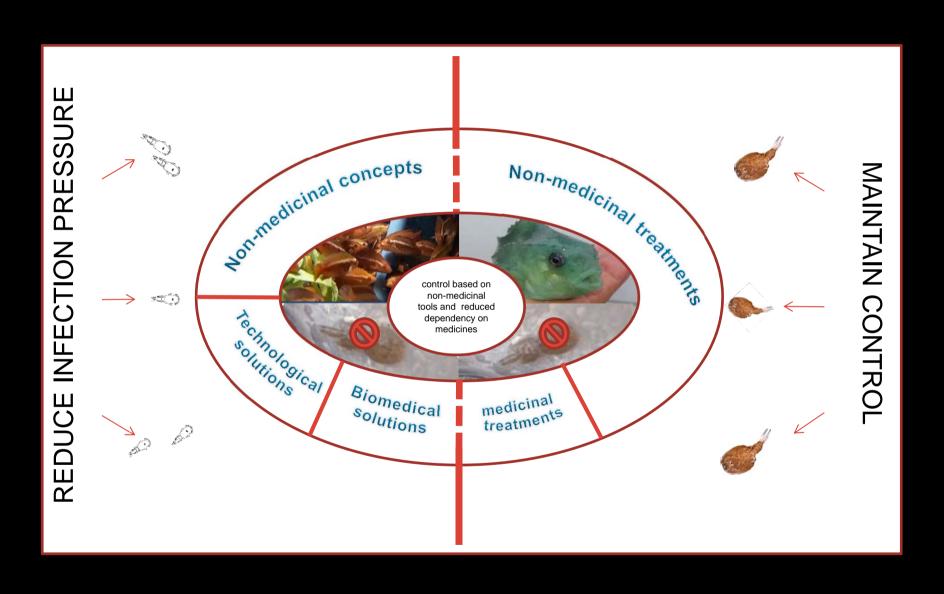
Stay determined

Keep informed

Measure success

- abundance of adult females per pen
- number of pens treated with medicines
- use of non-medicinal tools

Integrated management of lice





Marine Harvest towards 2020

- Global demand drivers are supportive
- Three pillars in Marine Harvest
 - Fish Feed
 - Farming
 - Value added
- Sea lice is a major threat to the sustainability of the industry in many regions
- Growth opportunities can be lost because we are not facing real problems with real action!
- ASC certification at all sites in 2020 will confirm success!