

Austevoll Seafood ASA

4th Quarter 2006 - Presentation





Presentation by Mr Arne Møgster - CEO

Ms Britt Drivenes - CFO



Austevoll Seafood ASA 4th Quarter Presentation - 1



Agenda

• Objectives and strategy

- Key figures 4Q
- Overview of Austevoll
- Market Outlook





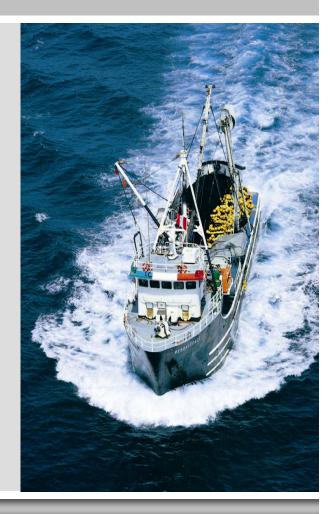
Objectives and Strategy

Fully integrated fishing company with licenses to participate in the world's largest pelagic fisheries

Austevoll has world leading positions in several product areas:

Canned fish
Fish meal and fish oil
High concentrate omega-3 fish oils

Proactive strategy in further consolidation of the seafood industry.





Highlights - 2006

- ✓ 2 Private placements
 - Gross NOK 2,280,000,000
- ✓ IPO on Oslo Stock Exchange in October
- ✓ Increase ownership in Austral S.A.A. to 89.2%
- ✓ Increase ownership in Welcon AS to 100%
- ✓ Acquisition of Karmsund fiskemel AS
- Ryttervik gained approval by ESA to import fish meal and fish oil from South America
- Investment in production of human consumption product in Chile and Peru.
- ✓ Acquisition of Epax AS closing January 2007





Lerøy - Veststar Sale of salmon activity and acquisition of shares in LSG

Transaction summary

- 1. Acquisition of 2,6 million shares in LSG
- Settlement: private placement in AUSS 6,1 mill shares
- Cash payment for additional 350,000 LSG shares

2. Sale of Veststar

 Settlement 10,8 mill shares in LSG, of which 2,3 million shares in LSG will be paid in cash

AUSS will on completion own 25,01 % of the LSG shares

AUSS intend to be a long term shareholder in LSG due to:

- Excellent track record with strong earnings even in weak markets
- Global sales and distribution network of seafood products
- One of the leading salmon producers in the world



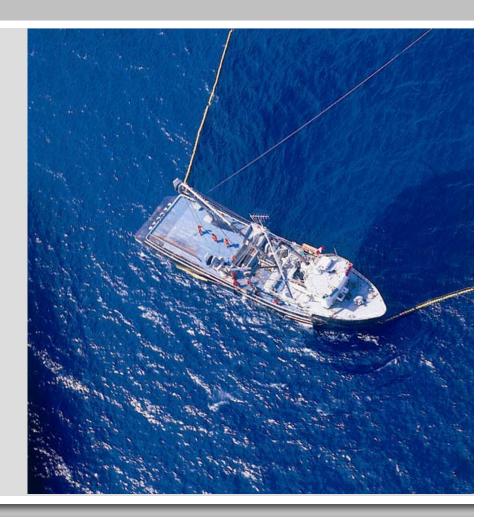




Agenda

• Key figures 4Q

- Overview of Austevoll
- Market Outlook





Highlights P&L 4Q 2006

> Last fishing season 2006 in Peru started up in November

> Operating income (P) MNOK 3465,9 & Ebitda (P) MNOK 804,3

Still good prices for fishmeal- and oil



Key Figures 31.12.2006

All figures in NOK 1.000

| | 4Q 2006 | 4Q 2005 | Pro forma 2006 | Pro forma 2005 |
|---|--------------------|--------------------|----------------------|----------------------|
| Operating income EBITDA (before fair value adj.biomass) | 884 534 183 386 | 687 913 118 961 | 3 465 922 804 299 | 3 170 373 572 483 |
| EBITDA margin | 21 % | 17 % | 23 % | 18 % |
| Total assets | 6 846 306 | 3 099 310 | 6 846 306 | N/A |
| Net interest bearing debt | 527 337 | 1 302 732 | 527 337 | N/A |
| Equity | 3 637 000 | 982 045 | 3 637 000 | N/A |
| Equity ratio | 53 % | 32 % | 53 % | N/A |
| Earnings per share/diluted earnings per share | 0,45 | 0,88 | 2,83 | 2,13 |



Volume by products

Figures in 1.000 tons

| Catch and purchase |
|--------------------|
|--------------------|

Volumes sold

| | 30.09.2006 | 4Q2006 | 2006 | 2007E |
|-----------------|------------|------------|--------------|--------------|
| Chile own catch | 110 | 16 | 126 | 140 |
| Chile purchase | 101 | 6 | 107 | 100 |
| Peru own catch | 275 | 138 | 413 | 420 |
| Peru purchase | 95 | 28 | 123 | 100 |
| Norway purchase | 354 | 44 | 398 | 550 |
| TOTAL | 935 | 231 | 1 166 | 1 310 |

Figures in 1.000 tons

| | volumes solu | | | |
|--|----------------------|-------------------|-----------------------|-----------------|
| | 30.09.2006 | 4Q2006 | 2006 | 2007E |
| Fishmeal-/oil Frozen Canning Salmon | 230 10 35 7 | 58 4 9 4 | 288 14 44 11 | 310 50 60 |
| TOTAL | 282 | 75 | 357 | 420 |





Result Q4 2006 and 31.12.06

All figures in NOK 1.000

| | 4Q 2006 | 4Q 2005 | Pro forma 2006 | Pro forma 2005 |
|--|----------------------------|----------------------------|------------------------------|------------------------------|
| Operating income | 884 534 | 687 913 | 3 465 922 | 3 170 373 |
| Operating expenses Operating profit before adj.biomass (Ebitda) | -701 148 183 386 | -568 952 118 961 | -2 661 623 804 299 | -2 597 890 572 483 |
| operating profit before auj.siomass (Esitua) | 103 300 | 110 301 | 004 233 | 572 405 |
| Depreciation and amortisation Depreciation of excess value inventory | -48 750 -16 519 | -45 411 | -213 476 | -229 707 |
| Impairment/Reversal of impairments Operating profit bef.adj.biomass | - 118 117 | 73 550 | 77 932 668 755 | -1 909 340 867 |
| Operating profit bel.adj.biomass | 110 117 | 73 550 | 000755 | 540 607 |
| Fair value adjustment of biomass | 7 176 | 4 686 | 2 523 | 17 692 |
| Operating profit (Ebit) | 125 293 | 78 236 | 671 278 | 358 559 |
| Income from associated companies Net financial items | 6 222 -14 994 | 9 937 -17 543 | | 17 098 -6 208 |
| Pre-tax profit | -14 994 116 521 | 70 630 | | 369 449 |
| Taxes | -30 877 | 41 890 | -125 632 | -21 977 |
| Net profit | 85 644 | 112 520 | | 347 472 |
| Net profit from discontinued operations | | -5 501 | | |
| Net profit including discontinued operations | 85 644 | 107 019 | | |
| Profit to minority interests Profit attribut. to equity holders of parent | 6 075 79 569 | 8 378 98 641 | | 10 264 337 208 |
| Earnings per share Diluted earnings per share | 0,45 0,45 | 0,88 0,88 | , | 2,13 2,13 |



Cash Flow Statement

| Consolidated Cash Flow Statement | | | |
|--|-----------|------------|-------------|
| All figures in NOK 1.000 | 4Q 2006 | 2006 | Actual 2005 |
| Net cash flow from operating activities | 358 391 | 935 647 | 53 690 |
| Net cash flow from investing activities | -155 619 | -1 005 464 | -162 829 |
| Net cash flow from financing activities | 492 682 | 1 354 816 | 212 992 |
| Net change in cash and cash equivalents | 695 454 | 1 284 999 | 103 853 |
| Cash and cash equivalents at beginning of period | 716 038 | 126 493 | 22 640 |
| Cash and cash equivalents at period end | 1 411 492 | 1 411 492 | 126 493 |



Austevoll Seafood ASA 4th Quarter Presentation - 11



Balance 31.12.06

| 31.12.2006 | 31.12.2005 |
|------------|---|
| 1 385 261 | 845 562 |
| 2 520 097 | 1 081 978 |
| 252 374 | 276 769 |
| 434 604 | 111 401 |
| 224 771 | 181 995 |
| 617 707 | 475 112 |
| 1 411 492 | 126 493 |
| 6 846 306 | 3 099 310 |
| | |
| 3 637 000 | 982 045 |
| 639 668 | 287 398 |
| 1 383 008 | 1 120 779 |
| 1 186 630 | 709 088 |
| 6 846 306 | 3 099 310 |
| | 1 385 261 2 520 097 252 374 434 604 224 771 617 707 1 411 492 6 846 306 3 637 000 639 668 1 383 008 1 186 630 |



Net interest bearing debt MNOK 527,3 per 31.12.06

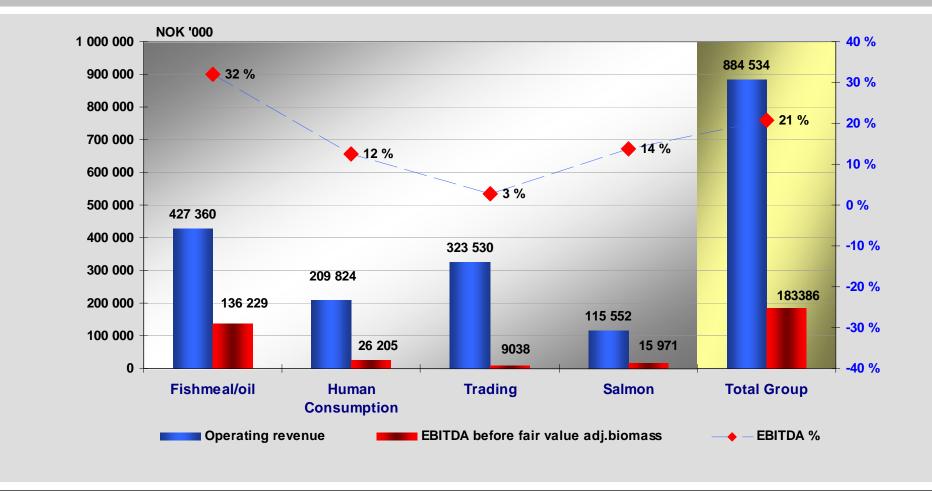


Segments

| | All figur | es in NOK 1.000 |
|-------------------|---|---|
| 4Q 2006 | | |
| | EBITDA before fair | EBITDA |
| Operating revenue | value adj.biomass | % |
| 427 360 | 136 229 | 32 % |
| | | 12 % |
| | | 3 % |
| 115 552 | 15 971 | 14 % |
| -191 732 | -4 057 | |
| 884 534 | 183 386 | 21 % |
| Proforma 2006 | | |
| | EBITDA before fair | EBITDA |
| Operating revenue | value adj.biomass | % |
| 1 995 450 | 587 784 | 29 % |
| 581 073 | 85 193 | 15 % |
| 950 880 | 3 553 | 0 % |
| 341 165 | 104 453 | 31 % |
| -402 646 | 23 316 | |
| 3 465 922 | 804 299 | 23 % |
| Proforma 2005 | | |
| Operating revenue | EBITDA before fair value adj.biomass | EBITDA % |
| 1 448 968 | 304 090 | 21 % |
| 409 309 | 20 931 | 5 % |
| 1 009 933 | 17 353 | 2 % |
| 348 918 | 55 680 | 16 % |
| -46 755 | 174 429 | |
| 3 170 373 | 572 483 | 18 % |
| | Operating revenue 427 360 209 824 323 530 115 552 -191 732 884 534 Proforma 2006 Operating revenue 1 995 450 581 073 950 880 341 165 -402 646 3 465 922 Proforma 2005 Operating revenue 1 448 968 409 309 1 009 933 348 918 | 4Q 2006 EBITDA before fair value adj.biomass 427 360 136 229 209 824 26 205 323 530 323 530 9 038 115 552 15 971 -191 732 -4 057 884 534 183 386 Proforma 2006 EBITDA before fair value adj.biomass 0perating revenue EBITDA before fair value adj.biomass 1 995 450 587 784 85 193 3 553 341 165 104 453 23 316 3 465 922 Proforma 2005 104 453 23 316 Proforma 2005 804 299 Proforma 2005 EBITDA before fair value adj.biomass 1 995 450 587 784 85 193 3 55 680 |

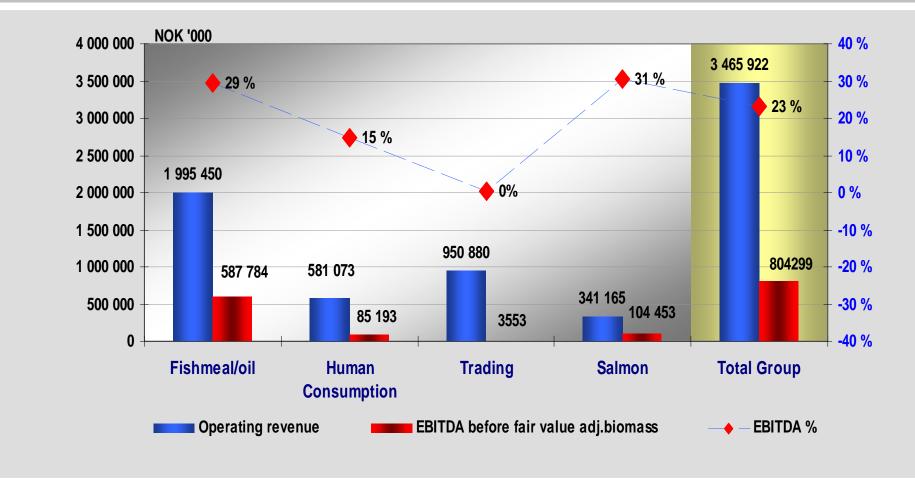


4Q EBITDA by segments





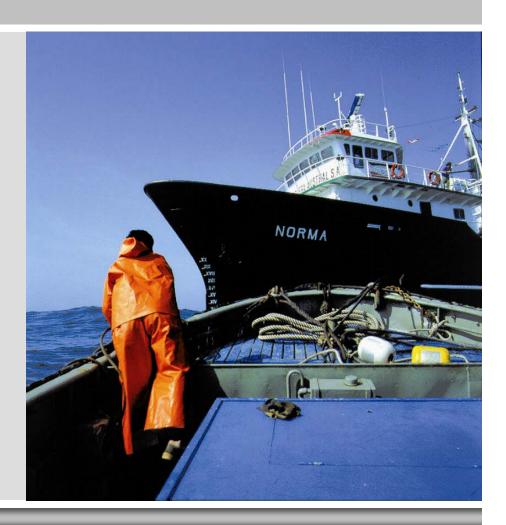
Proforma 2006 EBITDA by segments





Agenda

- Overview of Austevoll
- Market Outlook

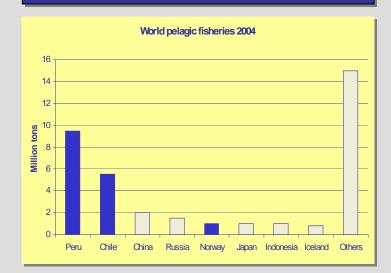




Introduction to the pelagic fish industry

- Fish species that live in the upper sea-levels and appears in huge schools, caught by purse seiners and trawlers
- Most important species: anchoveta, mackerel, horse mackerel, herring, blue whiting, capelin
- Fish meal and fish oil: mainly anchoveta, blue whiting, capelin and trimmings
- Human consumption: mackerel, horse mackerel and herring
- Fish meal and fish oil are mainly used as major feedstock in the production of animal and fish feed

Total wild catches 37.3 mill tons in 2004 Major share in the dominant regions





Austevoll Seafood ASA 4th Quarter Presentation - 17



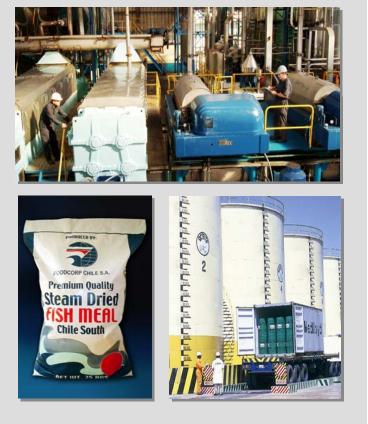
A major pelagic harvesting, processing, and distribution company

| | Pero- | Chile | | Austevoll Seafood (Group) |
|-------------------------|---|--|---|---|
| Activities | | A A A A A A A A A A A A A A A A A A A | 🚈 🎿 🐼 | 🧀 🛻 |
| Harvesting capacity | 8.05% of holding capacity, pelagic fishing fleet - 34 vessels | 9.1% of pelagic fishing quota - 5 vessels | - 2 vessels (2 licenses) Thru' (Br Birkeland AS) -27 farming licenses + 5 Associated | 600-650,000 tons of fish -41 vessels |
| Primary Processing | 6 meal & oil plants 2 canning plants 2 freezing plant | 2 meal & oil plants 2 canning plant 1 freezing plant | 5 meal & oil plants 1 storage/blending 1 freezing plant | 22 processing plants Handling over 1.3 mill tons of fish annually |
| Secondary Processing | | | High Concentrate Omega-3 Fish Oil Plant | 5000mt of crude fish oil = 1500mt Of HCO3 |
| Sales & Distribution | Own sales organisation | Own sales organisation | Own sales organisation | Wholesale with global distribution |



Fish meal and oil

- ➤13 fishmeal and fishoil plants
 - ≻12 Steam dried plants
 - ➤1 FAQ plant
- Acquisition of Karmsund Fiskemel AS
- ➢ Promising outlock for fishmeal and fishoil in 2007, based on limited supply and inquiring markets
- Targeted output in 2007 is expected to be 310,000MT ,an increase from 288,000MT (2006)





Human Consumption

Frozen and Canned fish products

➤3 plants in Chile

≻4 plants in Peru

➢In 2006 only a small part of catches were used for human consumption

>We have doubled our canned fish production in Peru since 2005.

Targeted output in 2007 is expected to be 110,000MT ,an increase from 58,000MT (2006)









FoodCorp S.A (Chile)

• One of the leading Chilean pelagic fishing and processing companies

- 5 catching vessels with 9.1% of Chilean total pelagic quota
- 2 fish meal plants
- 2 canning plant
- 1 new freezing plant
- New estimated fish input in 2007:
 - Own fish: 140'000 tons (an increase of 20,000MT)
 - Purchase:100'000 tons to third parties (coastal fishermen)







Project Overview – 2007

Finished:

- Second stage of the fish freezing plant was completed in January:
 - Packing speed and fish quality improvements. Can pack 320 tons in 10 hours (Before: 18 hr).

Ongoing:

- New cold storage in Coronel
 - Construction of additional 9'900 ton cold storage facility has started (end July 2007).
 - New cold storage capacity will be 12'500 tons
- Discharge Barge Pontoon
 - New discharge station will allow better quality in fish pumping to plant.
 - Can offload 1 large and 2 small (coastal) vessels at the same time.









Austral Group S.A.A (Peru)

One of the leading Peruvian pelagic fishing and processing companies

- 89% owned by Austevoll Seafood, will bid for remaining shares
- 34 catching vessels with total holding capacity of 14,507 tons
- 6 fish meal plants
- 2 canning plants
- 2 freezing plant
- 1 fresh fish reception area

• New estimated fish input in 2007:

- Total qouta estimated to be 6 million tons.
- 400,000 tons own catch pelagic, mainly anchoveta and horse mackerel
- 100,000 tons purchased externally

• First in Latin America to have all factories ISO14001 certified.







Ongoing and finished project - 2007

Pisco

- Fresh fish receivement area
 - Transportation of fresh fish direct to human consumption market
 - Transportation of fresh fish direct to plants in Coishco and Paita

Coishco

- New freezing plant
 - Production capacity: 270mt / day
 - Freezer Storage capacity: 2700mt

To be finish end march

Vessel

- Stretching of vessels
 - Increased the load capacity with 483m³







Austevoll Seafood Norway

- Leading Norwegian seafood group with diversified activities
 - Welcon AS
 - 5 fish meal plants, 1 storage and blending plant
 - 110,000 tons fish meal
 - 30,000 tons of fish oil
 - Epax AS
 - 1500MT of High Concentrate Omega-3 Fish oil
 - Br. Birkeland AS
 - 2 top modern purse seiners with 2.95% of Norwegian pelagic quota (associated company 40.2%)
 - Austevoll Fiskeindustri A/S
 - Modern fish processing plant, cold storage, freezing plant
 - Sea Star International AS
 - Seafood trading



Austevoll Seafood ASA 4th Quarter Presentation - 25





Welcon AS – Latest updates

KARMSUND

State-of-the-art fishmeal plant.

Capacity:

•1100 MT of raw material /day

Seperate meal factory approved for production of fishmeal for human consumption.

RYTTERVIK

Approved by ESA for import of fishmeal and fish oil from South America

Storage capacity

- •35,000 MT of Fishmeal
- •18,000MT of Fish oil









135 years of experience in combination with substantial R&D investments

Business concept

 Combining the production of high- quality, concentrated marine omega-3 oils and an uncompromising commitment to deliver effective and innovative products

Strategy

- To deliver pure, safe and uniquely formulated products that provide a favourable return on the customers' investment.
- To provide customers with an opportunity to capitalize on trends in the EPA/DHA marketplace

Today EPAX plant holds GMP and HACCP certifications as well as an approval for production of Active Pharmaceutical Ingredients (API).

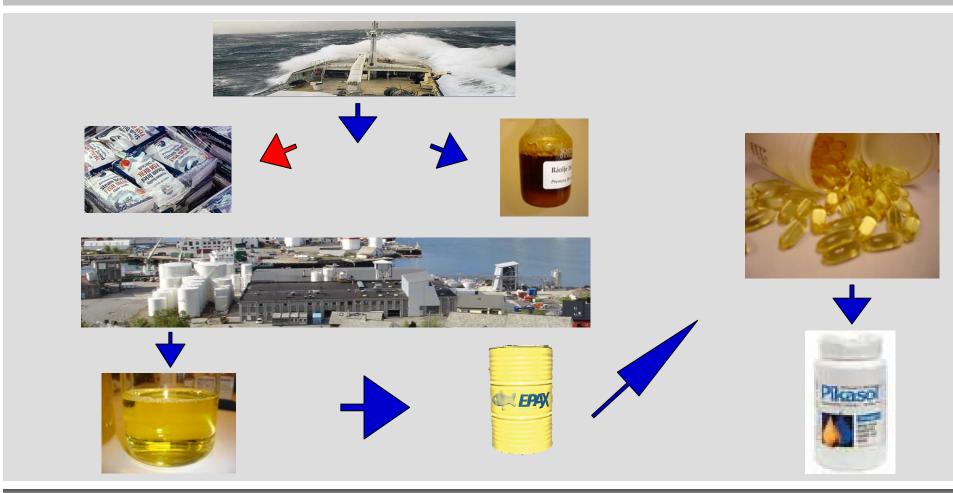


INNOVATION





Value chain - EPAX



Austevoll Seafood ASA 4th Quarter Presentation - 28





Production Facility

Highlights

- Manufacturing conducted in two adjacent buildings, approx. 6,000 sqm. in total
- Outdoor area with crude storage tanks
 Capacity 5,000 Mt
- Land area of approx. 20,000 sqm
 - Potential for further expansion of production facilities and building a separate warehouse facility
- 1500MT output of finished product.







Brand and products

The Brand

- EPAX industrial brand in • B2B segment
- Positioned and recognised as a premium • product with a premium industrial brand
 - Consistently high quality
 - Reliable deliveries
- Co-branding guarantees quality ۲
 - Co-branding licensing customers in France, the US and Scandinavia

Key products

- Cardiovascular
- Mood Health
- Joint Health and Joint Mobility
- Mother and Child
- Weight Management
- Brainhealth / Alzheimers / Dementia







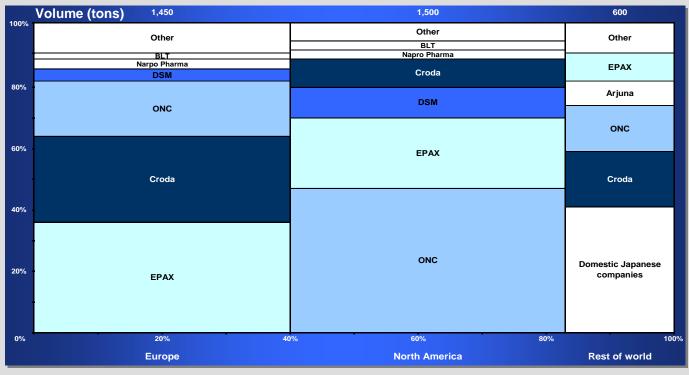






Epax is operating in a 3550 ton global high concentrate market

Global suppliers of high concentrate marine based oils for supplements (2006E)



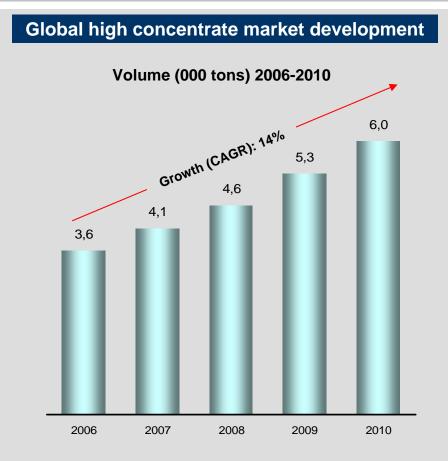


Source: Datamonitor, Euromonitor, Frost & Sullivan, competitor and customer interviews, EPAX



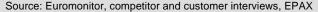


Rapid growth expected: ~500t/year



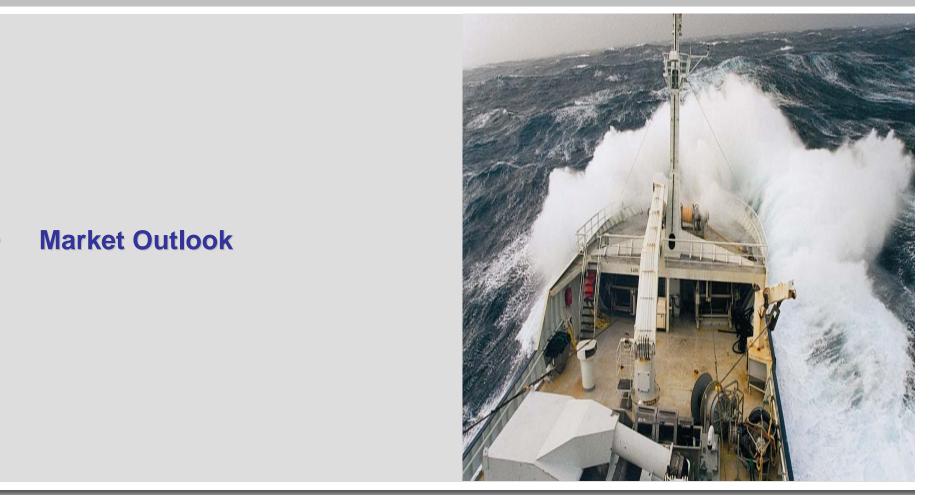
Growth composition

- Europe with 13% annual growth and 1,450 tons
- North America with 15% annual growth and 1,500 tons
- 'Rest of World' with 12% annual growth and 600 tons
- Large potential in Germany, UK and Australia the next years
- Long-term potential in Eastern Europe, South-Eastern Asia, India and China
- Investment approved for 30% increase in production from 2008





Agenda





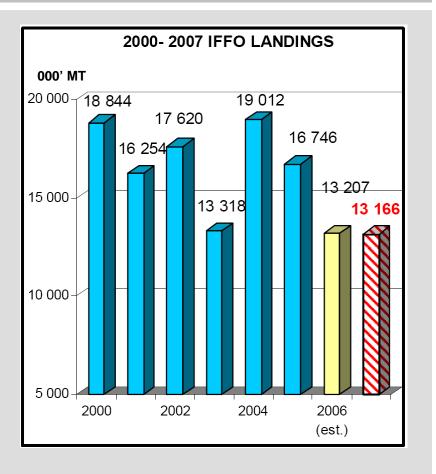
IFFO Landings 2000-2006

International Fishmeal and FishOil Organisation (IFFO)

•This organisation consist of the major fishmeal and fishoil producers in the world (*approx.63% of world fishmeal production 2005*).

•The world fishmeal supply in 2006 will not reach the level of the recent good production years.

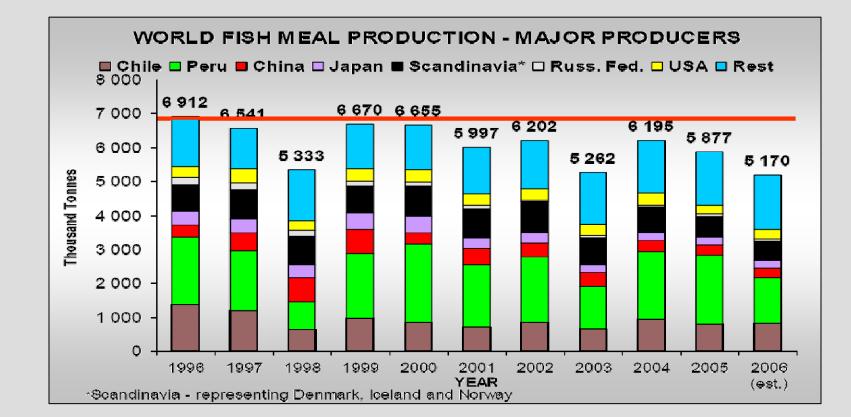
•Supply in 2007 is expected to be at a similar level as in 2006.



Source: IFFO



World Fishmeal Production and Export (1996-2006)



10 Year Average: 6 164,000 MT

Source: IFFO



China Fishmeal supply and demand (February, 2007)

✓ Reevaluation of RMB against US Dollar benefiting importations.

✓ Total consumption expected to increase slightly.



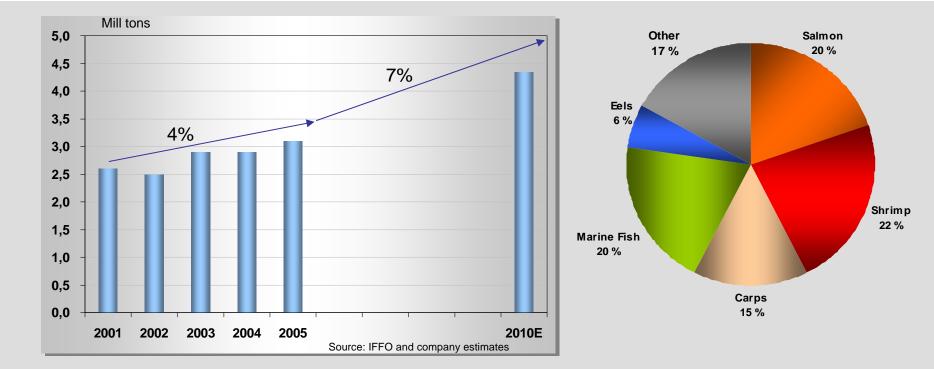
2,500 10% 1416 2,000 12% 10% 1,500 1,000 500 111 1993 1994 2000 2005 1995 1996 1997 1998 1999 200L 2002 2003 2004 2005 2007 g 8 8 ØL 127 រេទ 69 91 110 215 66 110 90 88 178 Carry In 170 124 115 312 **510** 476 Production 106 149 680 480 106 400 330 395 297 મા L,060 **11** 63L L, 1697 782 R 860 13 800 1,123 L90 979 562 73 LOOR wort 737 963 765 1,125 L,477 1,070 L,402 L,755 1,977 1,429 1,310 1,563 2,053 L,454 **Total Supply** .**5**17 711 57Z 1,010 1,399 3 L,ZZZ 1,340 L,532 1,319 L, 220 fotal Consul LLS 110 215 110 **Carry Out** 40 OL. 127 69 9L 65 90 1.72 9.29% 1.001 11.39% 6.41% 9.30% 0.51% 3.99% 4.24% .301

Source: WWW.JCICHINA.COM © 2003-2007

✓ Lower carry out



Demand for fishmeal driven by growth in aquaculture



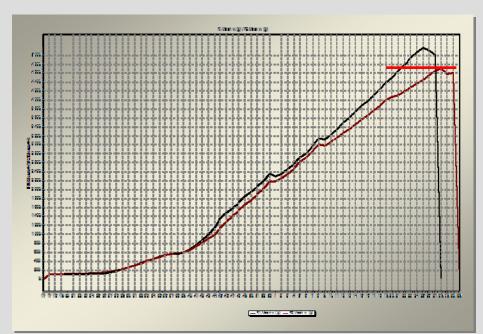
- Approx. 50% of the total world fishmeal production is consume by the Aquaculture industry.
- Growth in use of fishmeal by the aquaculture industry is expected to increase prices for both pelagic fish and fish feed



Strong demand from aquaculture Higher growth rate with marine ingredients

- Test performed by EWOS 2005
- 3 + 3 cages (standard vs extra protein)
- 40,000 smolts in each cage
- 20% more marine ingredients
- Cost/benefit with EXP
 - 6 weeks difference to reach 4,5 kg.
 - Growth rate 18,2 % higher
 - Feed Convertion ratio 16% lower.

6 weeks difference to reach 4,5 kg





Fishmeal Price Development

•Current outlook for fishmeal is good, based on limited supply and inquiring markets.

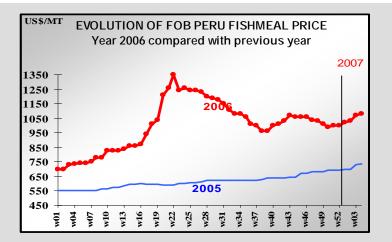
•Supply in Peru is expected to be on the low side again in 2007 with supply in Europe remaining uncertain.

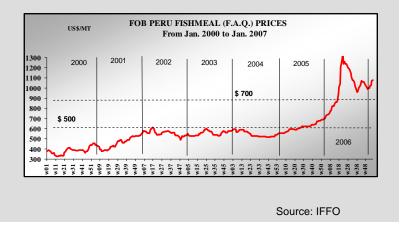
•Worldwide demand is reacting better than expected to the increase of prices.

•Both Europe and China are buyers and available stocks reduced below 30,000MT in Peru. Chinese currency is expected to re-evaluate against US dollar by 4-5% in 2007.

•Prices have been moving up again from Jan 2007 with Super Prime 68% sold above USD 1200/MT FOB and Std 64% sold above USD 1060/MT FOB.

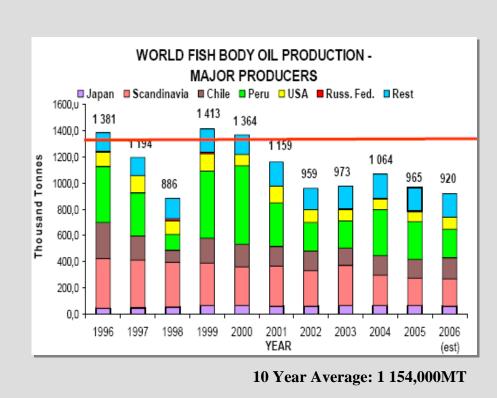
•Price structure is solid above USD 1000/MT. Further increase of demand during the second half of the year should give continuous support to the market.



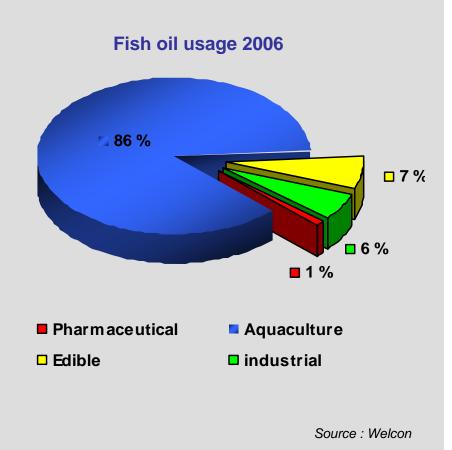




World Fishoil Production and Usage



Source : IFFO



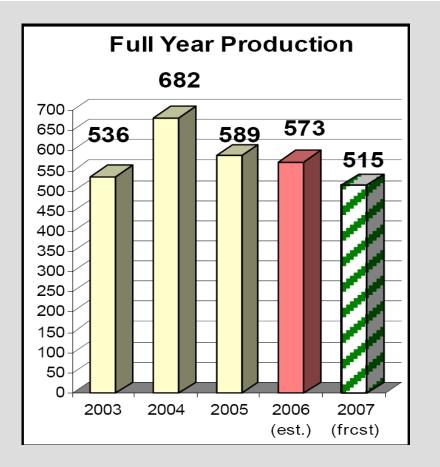


IFFO - Fishoil production 2007

•Supply in 2007 is expected to be at similar level as in 2006.

•IFFO producers contributed to 63% of world production of fishoil in 2005.

•Austevoll Seafood Production is expected to be about 55,000MT in 2007.



Source : IFFO



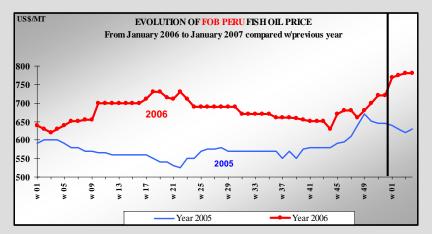
Fishoil Price Development

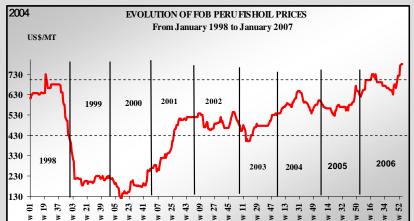
•The outlook for 2007 is very good.

•A deficit in supply is expected for 2007, mainly concentrated into Q3 & Q4.

•Current stocks are almost null in Peru, pushing prices well over USD 800/MT FOB for prompt shipment.

•Several customers already in the market trying to secure volumes for next Peruvian season.







Thank you.

Austevoll Seafood ASA 4th Quarter Presentation - 43