

Arctic Bioscience

Presentation of financial results;
First half year 2025

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Developing and
commercializing
pharmaceutical and
nutraceutical products
based on **unique
bioactive marine
compounds**, utilizing
proprietary technology
and methodology

Agenda

Intro and H1-2025 operational highlights

H1-2025 operation review Nutra & Pharma

H1-2025 consolidated Group financial review

Research & Development

Arctic Algae

Business outlook

Q&A



Intro and H1-2025 operational highlights



H1-2025 highlights

Encouraging top-line results from the HeROPA clinical study

Results from the 12-months readout showed promising data on key secondary endpoints

New long-term funding

NOK 30 million in new long-term funding secured in January 2025

Positive development in gross margin in H1-2025

GM of 33,4 % (H1-25) vs. 30,6 % (H1-24)

Cost reduction initiatives implemented

Operating costs reduced with NOK 6,4 million compared to H1-2024

Improved adj. EBITDA

Adj. EBITDA H1-2025 NOK -13,6 million vs. NOK -20,9 million in H1-2024

Positive development in Arctic Algae

Higher activity level and participation in exciting R&D projects

Entered into the beauty product segment

ROMEGA® Skin Refine launched in Norway, with international expansion to follow



Operational review **Nutra**



Nutra – B2C

B2C sales of ROMEA® products in Norway is at level with same period last year, though with significantly less marketing spending – mainly subscription based sales

Offline sales through Sunkost, Life, Kinsarvik and Farmasiet in Norway is slightly lower than last year – but more profitable

Launched ROMEA® Skin Refine in the Norwegian market in July 2025. The first product in the beauty segment from Arctic Bioscience

Looking to extend B2C sales outside of Norway – launch in Sweden planned early Q4

Further B2C-expansion will follow in more European markets during 2026



Nutra B2B

B2B products: sold in Americas, Europe and APAC

- Bulk products (oil, capsules, protein)
- Private label
- Customized products
- The ROMEGA® ingredient present in more than 40 consumer brands globally

Strong B2B sales compared to last year with a 30% y/y growth – Americas developing well

We experience an increased focus on anti-inflammation in key markets – where the ROMEGA® ingredient is strongly positioned with its SPM-story (Specialized pro-resolving mediators)

Further expansion in both existing and new markets expected going forward – with regulatory approval processes ongoing in several large markets



ROMEGA® in China

ROMEGA® products are currently sold cross-border eCommerce into China from Hong Kong

Despite a challenging consumer market in China in H1 2025 with high degree of uncertainty and reduced consumer spending – our partner has managed so keep sales revenues at level with last year

Our best-selling product in China is ROMEGA® Prenatal (Gravid) which is established as a well-recognised product in its category.

The second-best product is ROMEGA® Eye, which is now gaining traction in the market and showing good sales numbers

ROMEGA® Skin Refine will be launched in China during September/October this year

An approval process is ongoing with the Chinese food authorities to approve herring caviar oil as an ingredient into China. This will open up new commercial opportunities with a much broader distribution B2B. Approval is expected in 2026





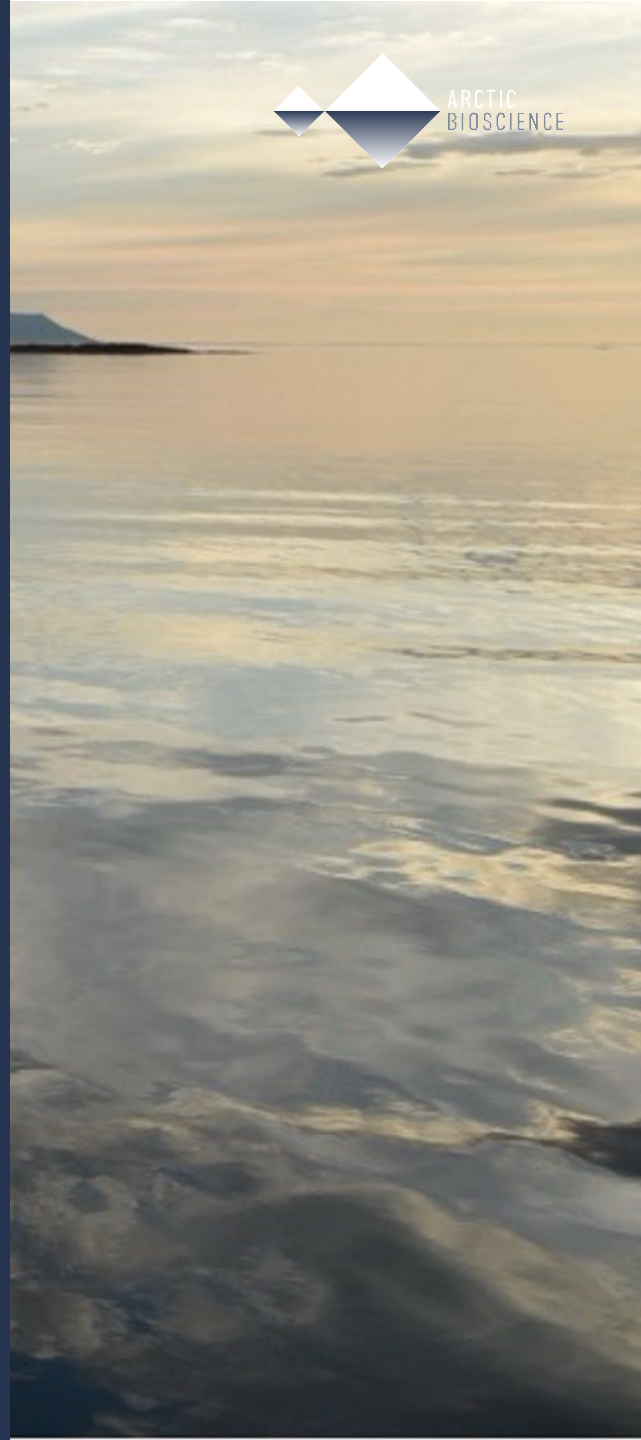
Operational review **Pharma**





Clinical development plan

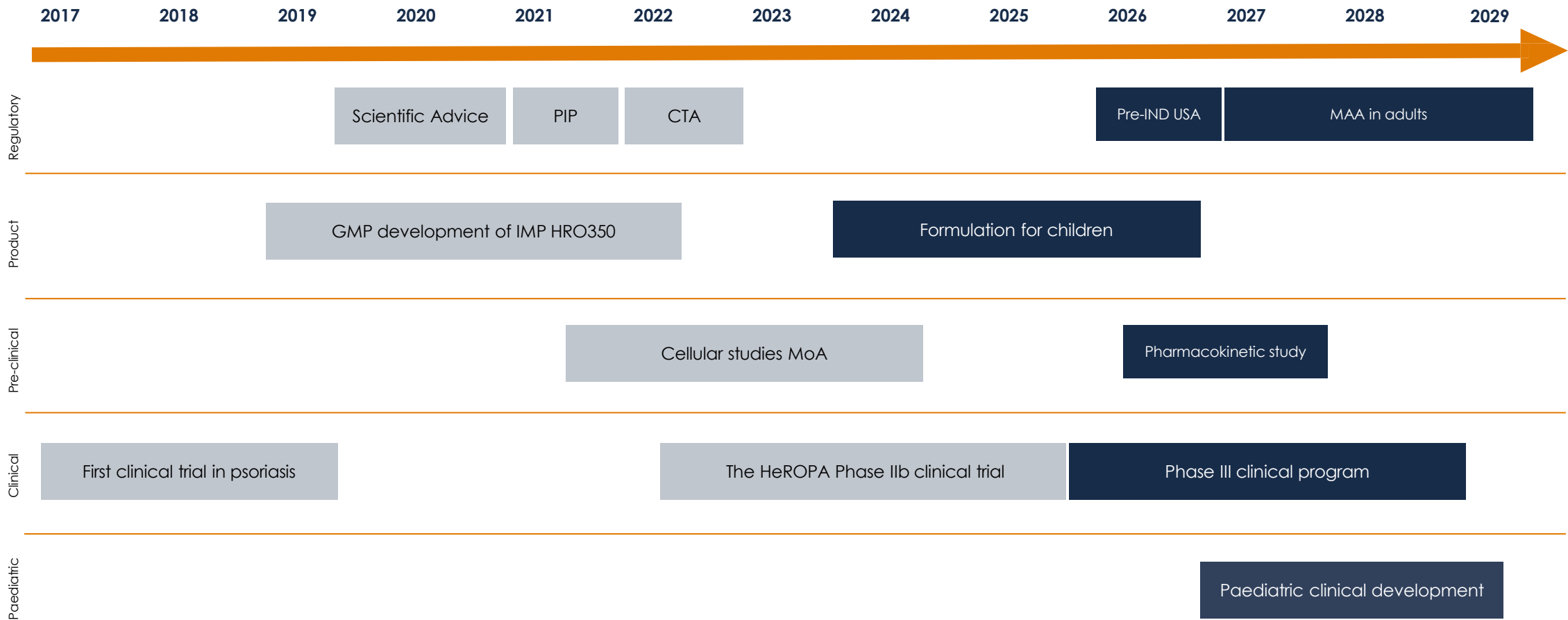
HRO350 in mild-to-moderate psoriasis



HRO350 drug development program in psoriasis with regulatory traction

Two of three planned clinical trials have been conducted

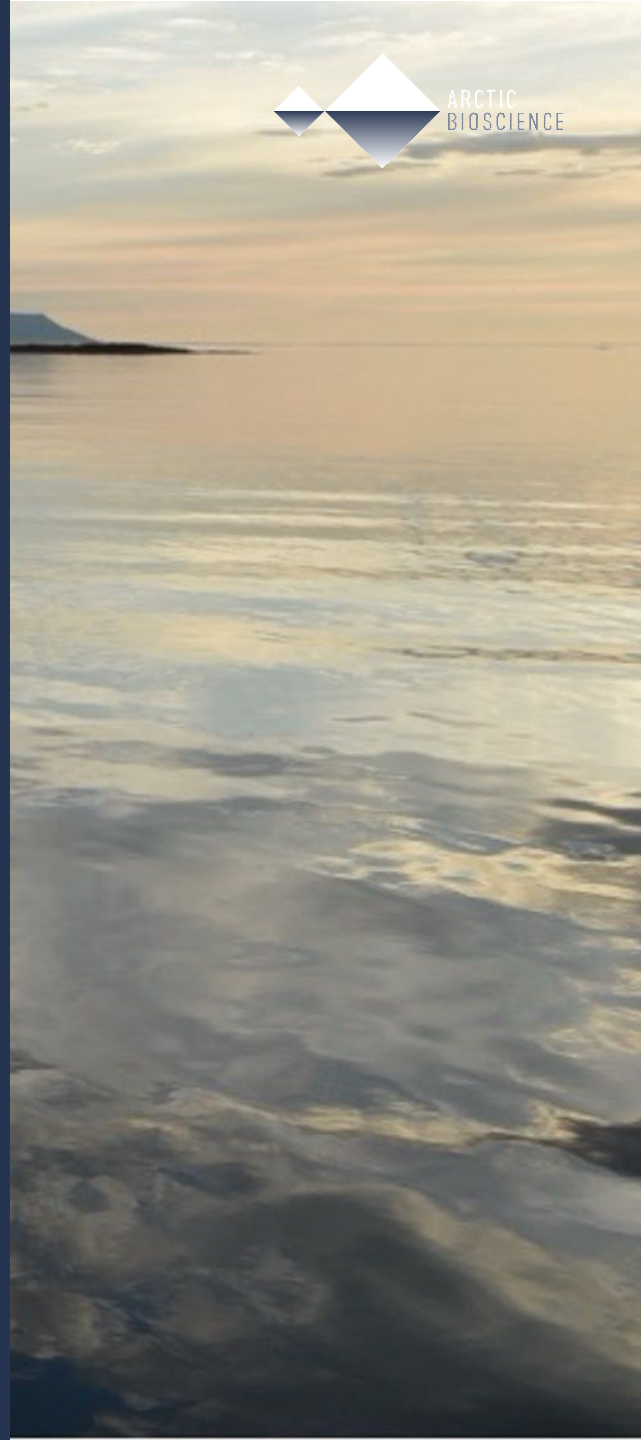
Mode-of-action cellular studies completed, EMA scientific advice on plan to MAA received





Pilot clinical trial **HRO in mild-to-moderate psoriasis**

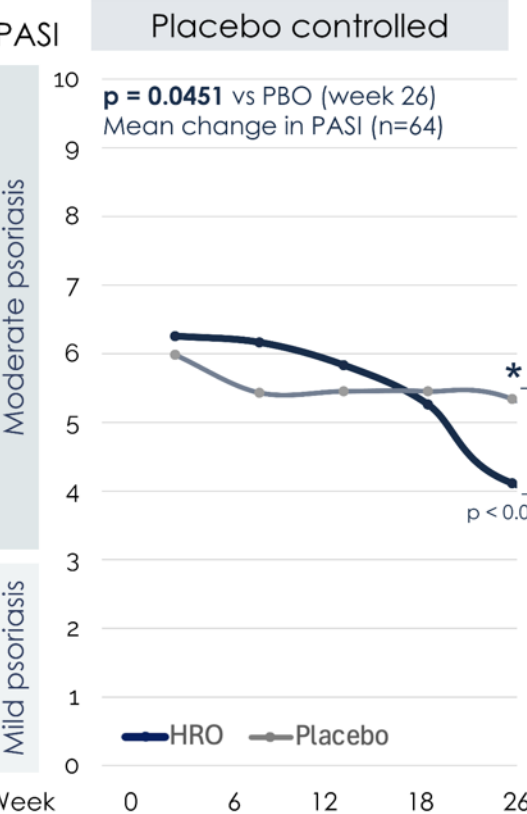
The Haukeland study



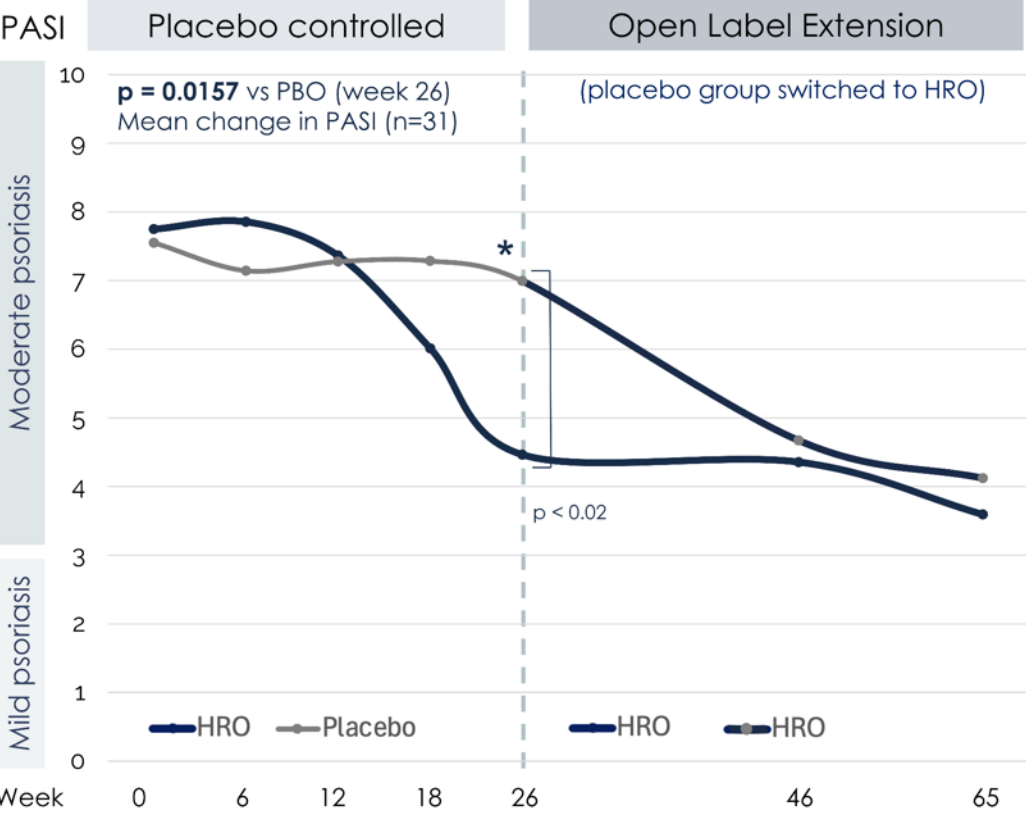
Statistically significant improvement in mild-to-moderate psoriasis demonstrated in randomized, double-blind, placebo controlled clinical study to investigate the efficacy of herring roe oil

Largest difference to placebo in patients with baseline PASI > 5.5 on primary endpoint

PASI < 10 at baseline (all patients)



PASI > 5.5 < 10 at baseline



Comments

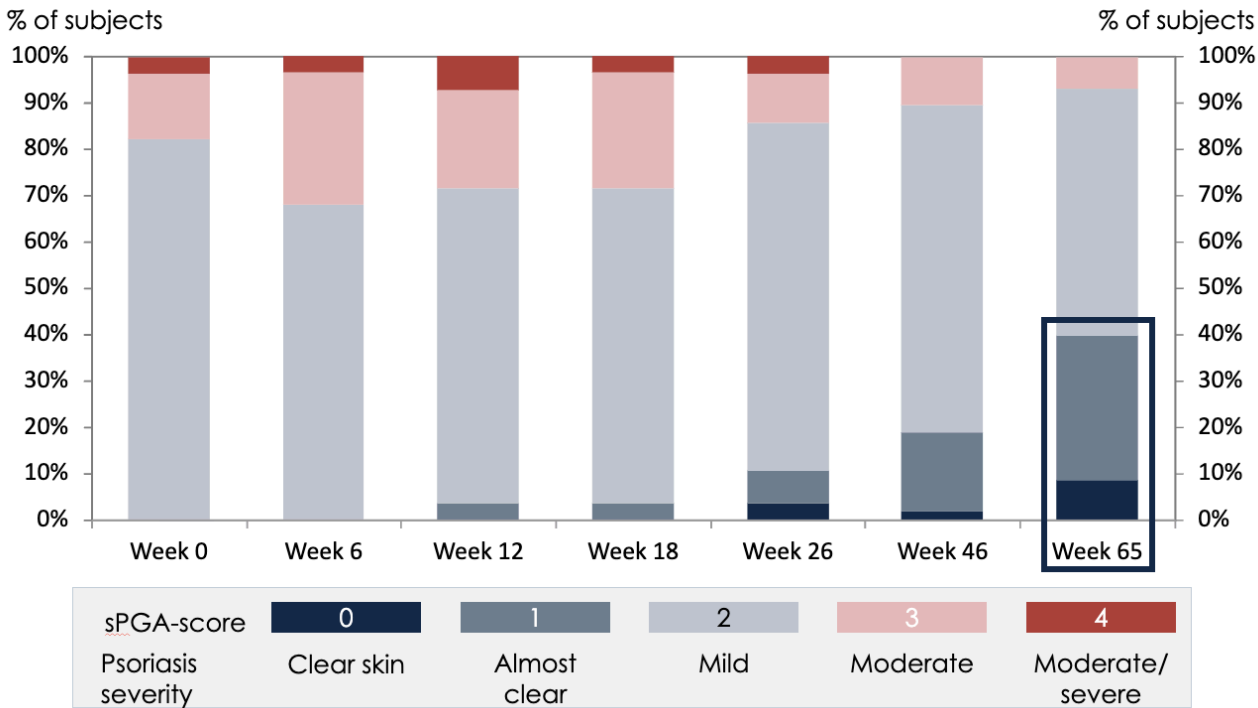
- Single center study on patients with mild-to-moderate psoriasis (PASI < 10) (n=64)
- **Primary endpoint:** mean PASI score vs. placebo after 26 weeks of treatment
- Mean PASI improvement larger in HRO group for patients with more moderate disease, while placebo response was similar in milder and more moderate patients
- Open label extension to week 65 showed HRO efficacy is sustained
- **Safety:** HRO was well tolerated, with no serious adverse events reported related to treatment and no significant difference in AEs between treatment group and the placebo group

RCT (Randomized Controlled Trial) weeks 0-26 (n=64); OLE (Open Label extension) week 26-65; AE: Adverse Events; PASI: Psoriasis Area and Severity Index (0-72-point scale where < 10 is mild-moderate disease); DLQI: Dermatology Life Quality Index (0-30 point scale where 30 is the maximum impact to life); PGA: Physician Static Global Assessment, measures the physician's impression of the disease severity at a single point. Mean PASI reduction at week 26: -1.1 points (all patients n=64) and -2.4 pts (patients with PASI > 5.5 at baseline n=31)
References: Tveit KS et al. A Randomized, Double-blind, Placebo-controlled Clinical Study to Investigate the Efficacy of Herring Roe Oil for treatment of Psoriasis. Acta Derm Venereol. 2020 May 28;100(10):adv00154. doi: 10.2340/00015555-3507; Tveit KS et al. Long Term Efficacy and Safety of Herring Roe Oil in the Treatment of Psoriasis, a 39-week Open-label Extension Study. International Journal of Clinical and Experimental Medical Sciences. International Journal of Clinical and Experimental Medical Sciences. January 2021, 7 (1): 13-20.

40 % of patients achieved “clear-or-almost clear” skin after 65 weeks

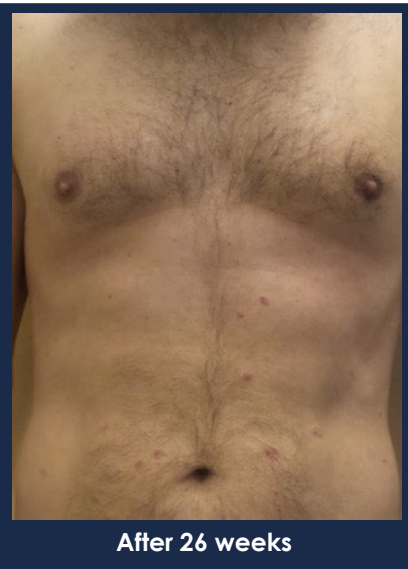
Secondary endpoint measured improvement in general disease severity, as assessed with the Physician Static Global Assessment (PGA) scale

Relative change in sPGA score from baseline



Comments

- No patient had a sPGA score of 0/1 at inclusion (sPGA scores ≥ 2 and ≤ 4 at baseline)
- 40% of patients achieved sPGA 0/1 (clear-or-almost clear skin) after 65 weeks
- After 46 weeks no patient had a sPGA score higher than 3

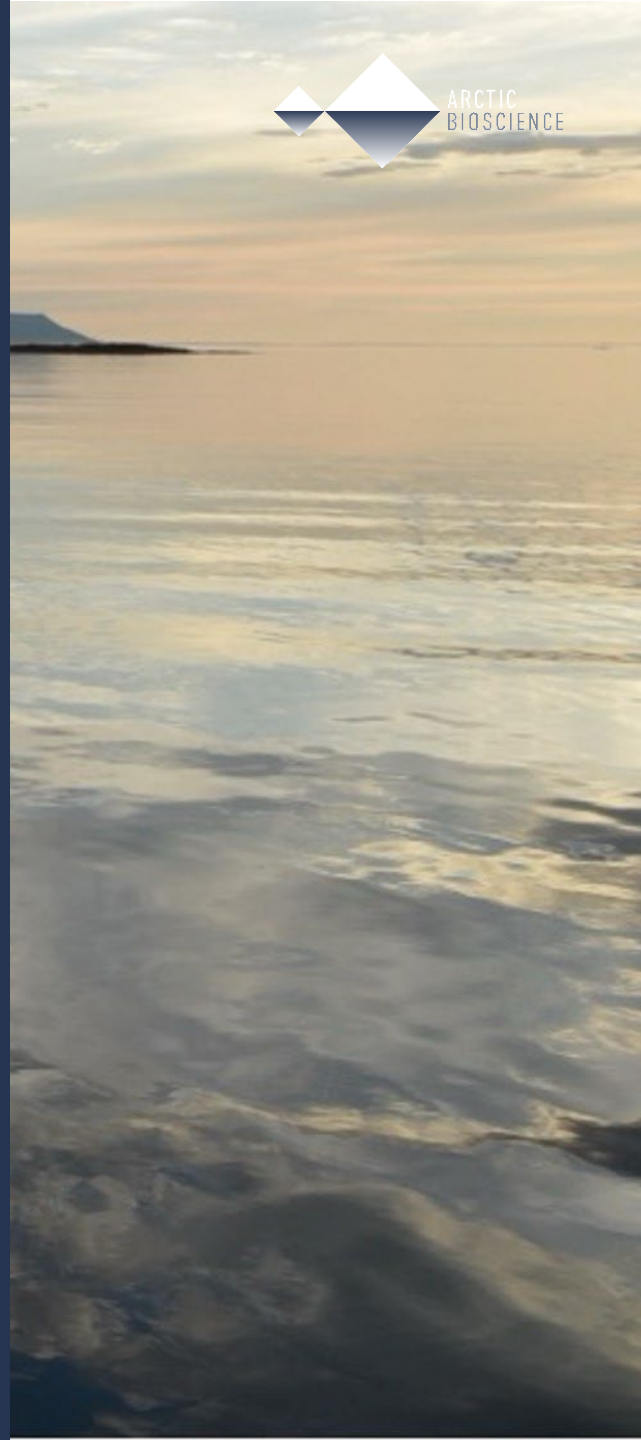


Static PGA (sPGA) measures physician's impression at a single time point. Static form is standard due to reliability
 1. Tveit KS et al. Long Term Efficacy and Safety of Herring Roe Oil in the Treatment of Psoriasis, a 39-week Open-label Extension Study. International Journal of Clinical and Experimental Medical Sciences. Vol. 7, No. 1, 2021, pp. 13-20. doi: 10.11648/j.ijcems.20210701.13. 2) 3) Stein Gold L, et al. Efficacy and safety of apremilast in patients with mild-to-moderate plaque psoriasis: Results of a phase 3, multicenter, randomized, double-blind, placebo-controlled trial. J Am Acad Dermatol. 2022 Jan;86(1):77-85. doi: 10.1016/j.jaad.2021.07.040. PMID: 34343599. Pictures of patient from the trial courtesy of Dr. Tveit.



HeROPA phase IIb clinical trial

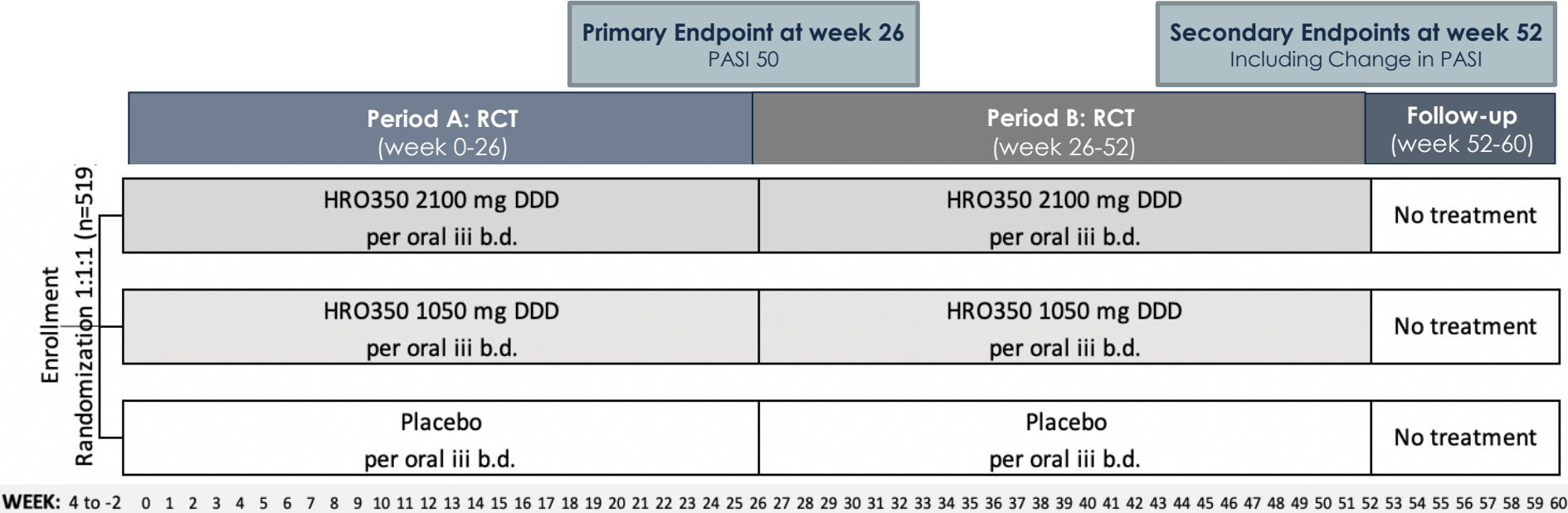
HRO350 in mild-to-moderate psoriasis



HeROPA Phase IIb clinical trial: Over 500 patients, 70 sites in 5 countries

Large phase IIb study investigated efficacy, safety, and dose of HRO350 versus placebo

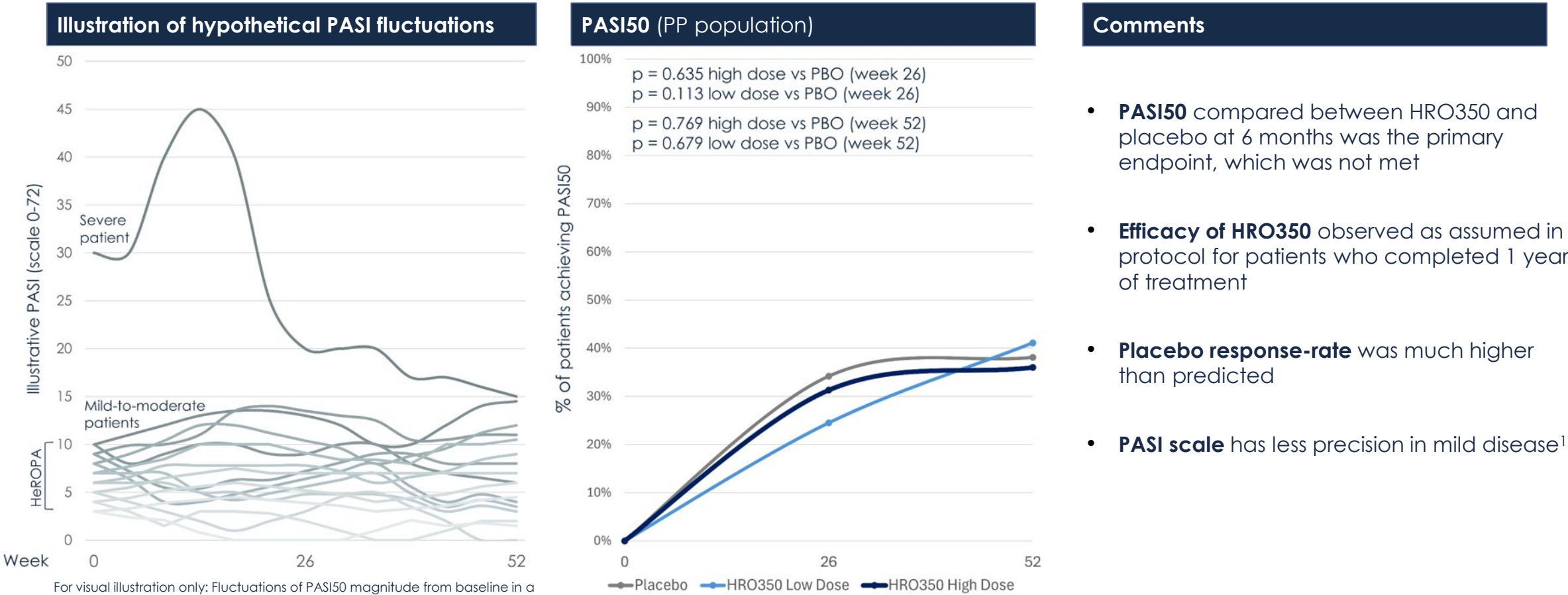
Study design	Comments
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- Included **521 patients**
- Norway
- Germany
- Poland
- Finland
- Norway
- Protocol designed after **Scientific Advice from the EMA**

Primary endpoint PASI50 difficult to measure in mild population

Natural disease fluctuations and limited precision on lower end of PASI scale makes it hard to show differences in PASI50 between groups for patients with mild-to-moderate psoriasis



For visual illustration only: Fluctuations of PASI50 magnitude from baseline in a mild-to-moderate population (PASI 3-10) who naturally experience seasonal variation and episodes of spontaneous remission or worsening, versus a severe patient with PASI 30 at baseline achieving PASI50 (biologics trial).

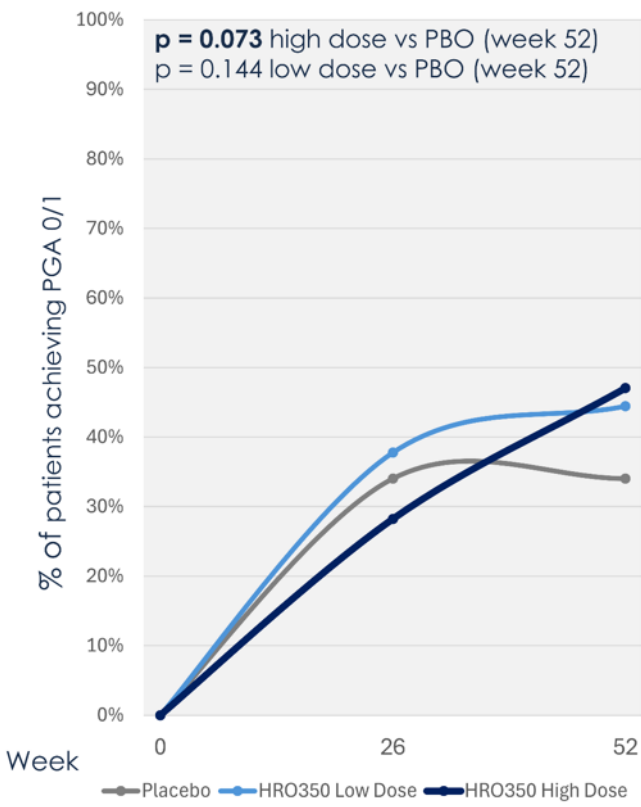
PASI50: The proportion of patients with $\geq 50\%$ reduction in Psoriasis Area and Severity Index (PASI, scale from 0-72) from baseline. PP: Per Protocol Population for PASI. Week 52 n = 273. Data as observed. ITT: Intention to treat. N = 521, data not shown. $p = 0.472$ high dose, $p = 0.626$ low dose (week 52)
 1) Papp KA et al., Dermatol Ther (Heidelb) (2021) 11:1079–1083. <https://doi.org/10.1007/s13555-021-00572-2>

Stricter endpoint differentiates better: PGA 0/1 (clear-or-almost clear)

Key secondary endpoint: Physician's Global Assessment (PGA 0/1) is easier to measure and more difficult to achieve

Patients achieving PGA 0/1 (PP population)

Comments



- Nearly half of patients treated with HRO350 achieved clear-or-almost clear skin after 52 weeks
- PGA 0/1 is a much harder endpoint to reach than PASI50
- 47% of patients in the high dose arm achieved a PGA 0/1 at week 52, versus 34% in the placebo group (p = 0.073)
- Effect rate similar to previous study¹ where 40% of patients achieved PGA 0/1 after 65 weeks
- All patients had PGA scores ≥ 2 and ≤ 4 at inclusion

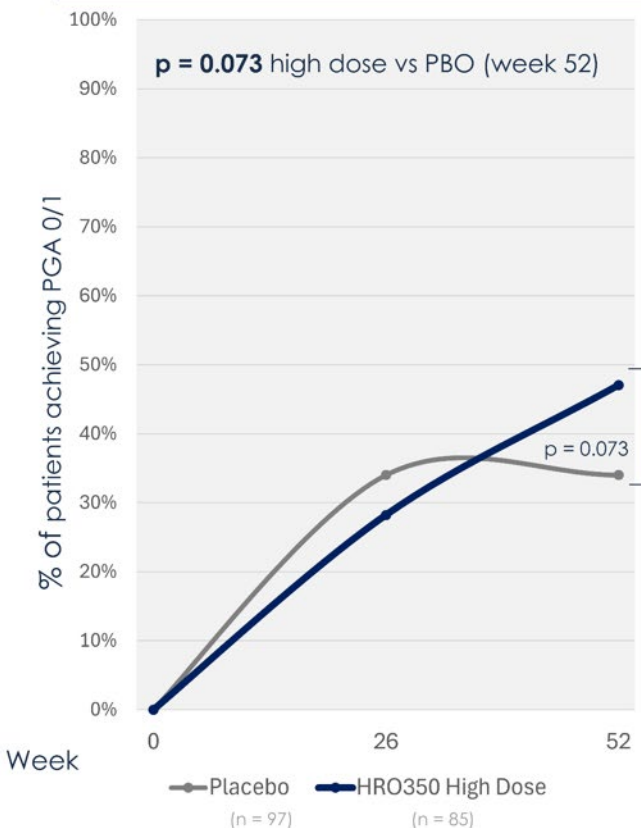
PP: Per Protocol population for sPGA for patients who completed 52 weeks; n = 272. Data as observed. ITT: Intention to Treat population for sPGA: N = 521. (Non-Responder Imputation analysis not shown. p = 0.490 for high dose vs placebo and p = 0.608 for low dose vs placebo)

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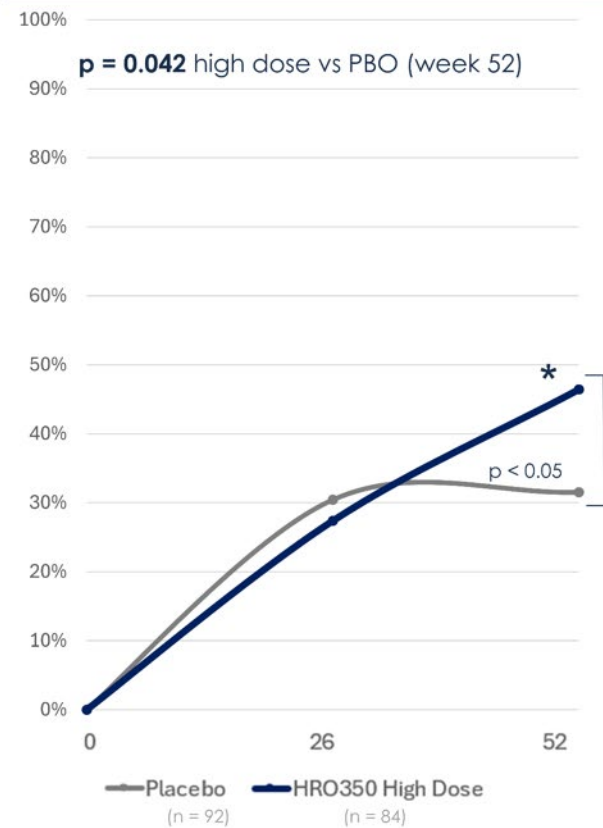
Statistical significance when excluding patients with exceptional improvement after 1 month

Exclusion of very early “super-responders” achieving PASI75 or PGABSA75 after 4 weeks

All Patients achieving PGA 0/1 (PP)



Patients achieving PGA 0/1 Excluding "super-response" after 1 month



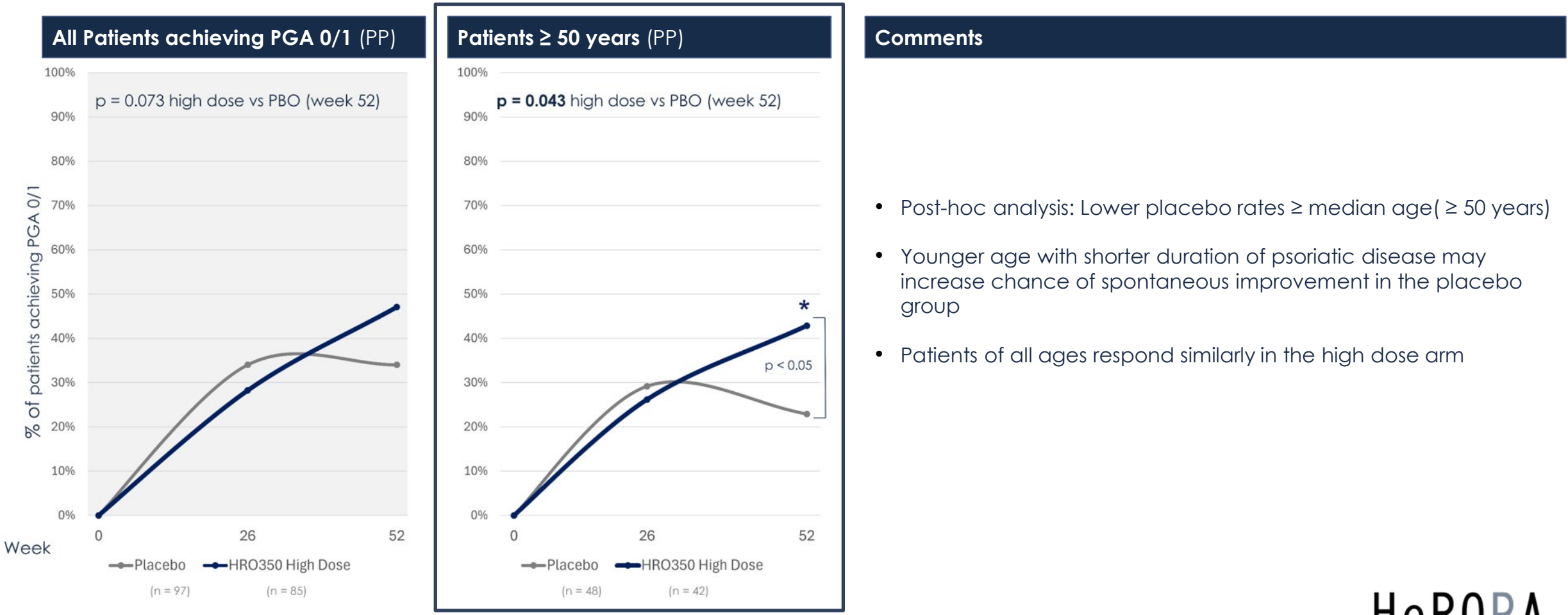
Comments

- Exploratory analysis found that 3 % of the PP had an exceptional and unexpected improvement in their psoriasis after only 4 weeks, achieving a 75 % reduction in PASI or a 75 % reduction in sPGABSA score compared to their baseline
- 5 of these patients were in the placebo group and 1 in the high dose group
- HRO350 is known to have a late onset, and this magnitude of effect was not expected even after 6 months
- Possible explanation: Patients may have been recruited during a disease flare and spontaneously improved as part of their natural disease fluctuation pattern

PP: Per Protocol population for sPGA for patients who completed 52 weeks: n = 272. Data as observed. ITT: Intention to Treat population for sPGA: N = 521. PGA: Physicians Global Assessment. BSA: Body Surface Area. PGABSA: Severity score combining PGA and BSA. (Non-Responder Imputation analysis not shown. p = 0.490 for high dose vs placebo and p = 0.608 for low dose vs placebo)
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Lower placebo rate in patients ≥ 50 years

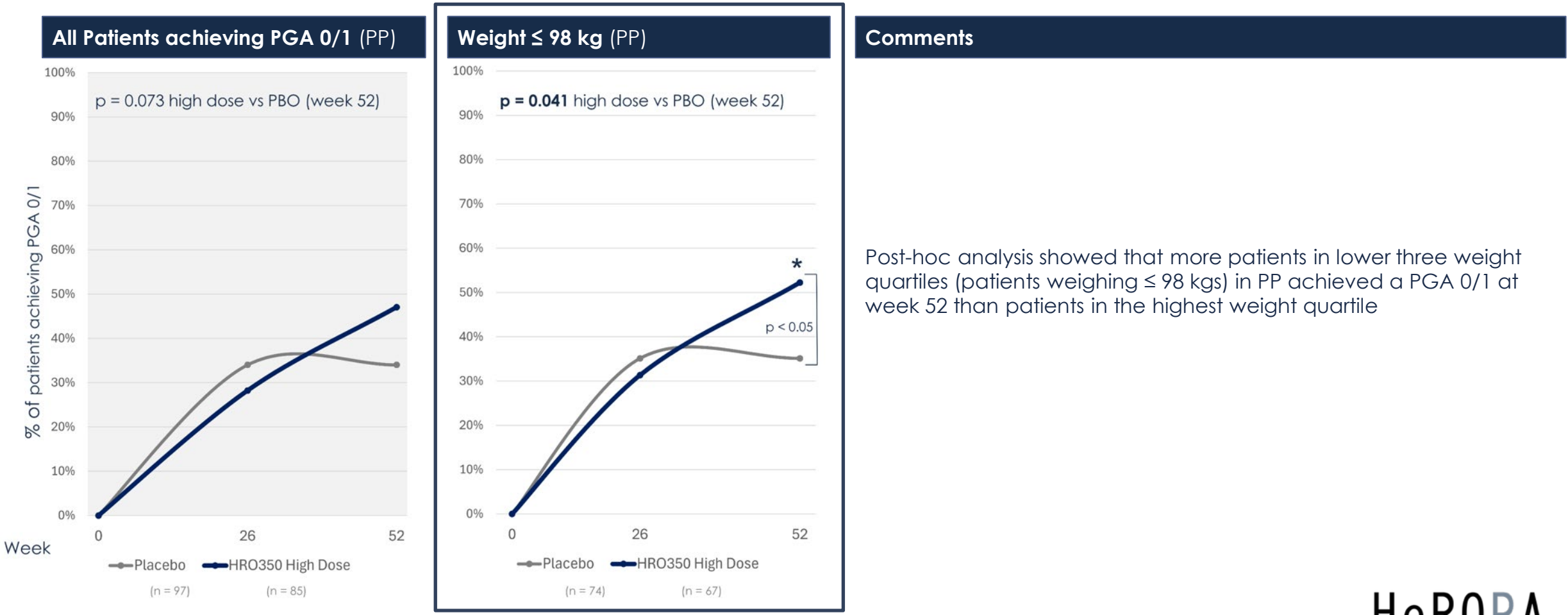
Subanalysis identified statistically significant subgroup: Impact of age



Post-hoc analysis on the Per Protocol (PP) Population for sPGA. Week 52 n = 272. Data as observed. ITT: Intention to treat. N = 521 all time points.
 (Non-Responder Imputation analysis not shown. p = 0.490, p = 0.254, and p = 0.946 for high dose vs placebo)
 Static PGA measures physician's impression at a single time point. Static form is standard due to reliability

Higher response rates in active arm for patients with weight ≤ 98 kgs

Subanalysis identified statistically significant subgroup: Impact of weight



Post-hoc analysis on the Per Protocol (PP) Population for sPGA. Week 52 n = 272. Data as observed. ITT: Intention to treat. N = 521 all time points. (Non-Responder Imputation analysis not shown. p = 0.490, p = 0.469, and p = 0.868 for high dose vs placebo). Missing weight: n = 2 PBO. Static PGA measures physician's impression at a single time point. Static form is standard due to reliability.

Robust safety on HRO350

Well tolerated with no serious safety concerns

HRO350 safety from HeROPA patients (N = 521) treated for up to 1 year

No Serious Safety Concerns

No drug-related Serious Adverse Events (SAEs) or Suspected Unexpected Serious Adverse Reactions (SUSARs) were reported

Independent Oversight Confirmed Safety

Periodic reviews by the independent Data Monitoring Committee (DMC) raised no safety concerns throughout the trial

Well Tolerated Over 1 Year

HRO350 demonstrates a favorable safety profile throughout 12 months of treatment and 2 months post-treatment follow-up

Few drug-related adverse events (AEs) and low drop-outs due to drug-related AEs

Adverse events observed were consistent with expectations and those seen in the Haukeland study

Regulatory-Ready Documentation

Full safety data analysis, including frequency tables and SAE narratives will be detailed in the Clinical Study Report

Foundation for commercial discussions on HRO350 established

Unique drug candidate:	A first-in-class oral lipid therapy for mild-to-moderate psoriasis
Vast commercial opportunity:	Total addressable market of ~18.7M mild-to-moderate psoriasis patients (US and EU5)
Late-stage clinical development:	Two clinical trials conducted, with similar effect rates but different placebo response
Clinical data on efficacy:	<p>Primary endpoint met in first trial</p> <p>Despite high placebo in phase 2b, key secondary endpoints significant in subpopulations</p>
Robust safety data:	1 year of treatment in two independent trials

Arctic Orphan (ABS302): progressing well towards preclinical trials

Development of novel orphan designation drug candidate for brain development in extremely premature infants

- **Successfully completed preparation** of test batches of active substances (API)
- **Successful formulation** of two liquid prototype formulations
- **Feeding tube passability** and formulation stability assessed
- **Status:** Ready to further develop formulations and GLP manufacture for preclinical trials

Completed	Ongoing	Planned
Pharmaceutical development		
API test batches	Analytical package Formulation development	Scale-up
API specifications		Analytical development
Prototype formulation development		<div>GLP manufacture</div> <div>Scientific advice</div>



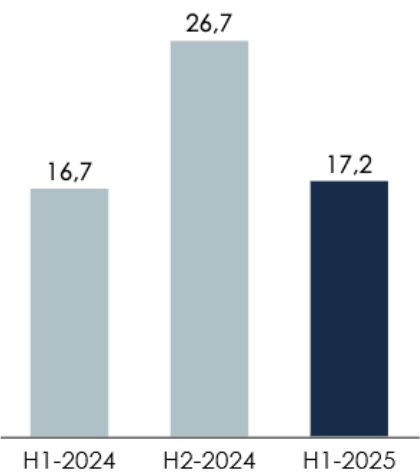


H1-2025 consolidated group financial review

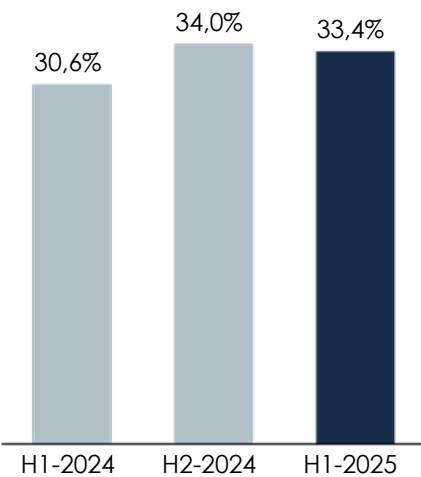


Key financial figures

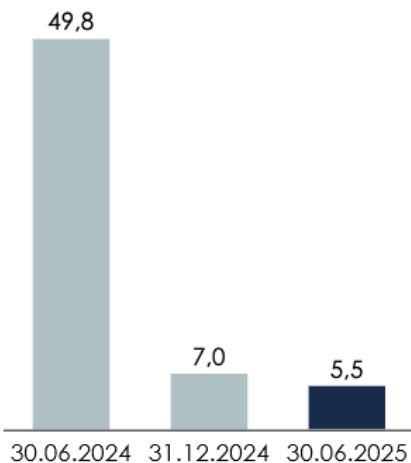
SALES REVENUES



GROSS MARGIN



AVAILABLE LIQUIDITY



TNOK	H1-2025	H1-2024
Sales revenue	17 230	16 746
Other income	1 466	458
Cost of goods sold	11 479	11 616
Gross profit	5 751	5 130
Gross margin %	33,4 %	30,6 %
Employee benefits expenses	10 706	12 944
Depreciation and amortisation expenses	2 573	2 578
Other expenses	10 115	14 251
Operating profit (loss)	-16 178	-24 184
Finance income	1 174	1 955
Finance expenses	3 941	1 287
Net financial items	-2 767	668
Net profit (loss) for the period	-18 945	-23 516
EBITDA	-13 605	-21 606
Adj. EBITDA	-13 605	-20 922

Income statement

Stable development in sales revenues compared to 2024

- Turnover rate affected by delays in deliveries of finished goods due to recall issue in H1-2025
- Strong development in the American market in H1-2025
- Expecting positive development in sales revenues in H2-2025

Increase in other revenues with NOK 1 million

- Higher activity level in Arctic Algae, both through public grant funded projects and sale of services

Positive gross margin development

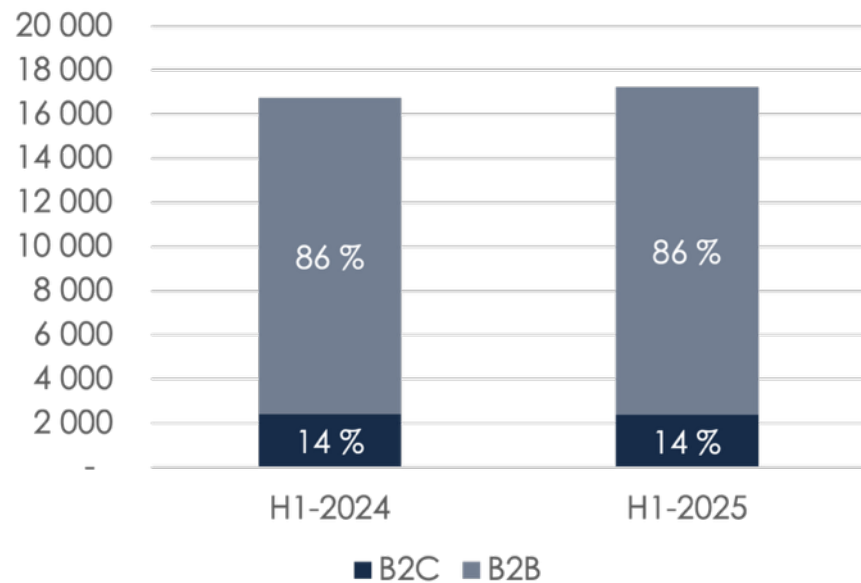
- H1-2025 gross margin 2,8 percentage points above same period in 2024

Significant reduction in operating costs

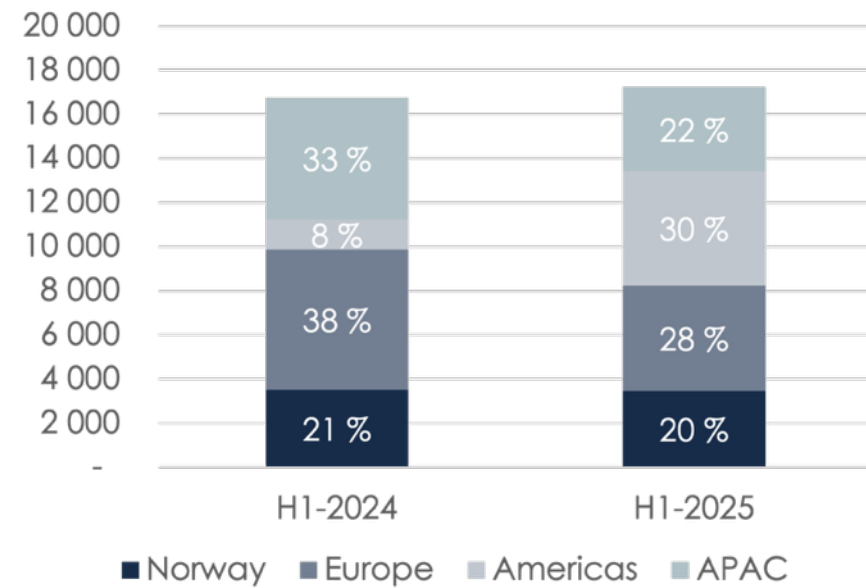
- Implemented cost reduction initiatives last part of 2024 has materialized as foreseen

Breakdown of Nutra revenue

REVENUE BY BUSINESS LINE



REVENUE BY REGION



TNOK	H1-2025	H1-2024
Profit/loss before tax	-18 945	-23 516
Profit/loss from sale of tangible assets	-5	0
Ordinary depreciation	2 573	2 578
Change in inventory	-3 577	2 168
Change in accounts receivable	4 048	-1 802
Change in accounts payable	-3 437	890
Change in other accrual items	-2 115	-5 866
Net cash flow from operating activities	-21 458	-25 549
Payments to buy tangible and intangible assets	-15 892	-33 940
Payments from sale of tangible and intangible assets	50	0
Net cash flow from investment activities	-15 842	-33 940
Repayment on long-term debt	-307	-282
Net change in credit facility	6 720	0
Payment from new long term debt	30 100	0
Net cash flow from financing activities	36 513	-282
Net change in cash	-787	-59 771
Cash at the start of the period (1.1)	3 277	79 602
Cash at the end of the period (30.6)	2 490	19 831
Unused credit facility	3 043	30 000
Available liquidity at the end of the period (30.6)	5 533	49 831

Cash flow development

Available liquidity end of period of NOK 5,5 million

Cash flow from operations NOK -21,5 million, mainly driven by negative operating result

Cash flow from investments NOK -15,9 million, mainly all related to the HRO350 phase IIb study

Cash flow from financing activities NOK 36,5 million, driven by new long-term funding om NOK 30,1 million and change in credit facility

Financial position

Total assets NOK 290,3 million

- Fixed assets of NOK 235,1 million mainly comprised of intangible assets related to pharma development
- Current assets of NOK 55,2 million mainly comprised of NOK 32,6 in inventory, NOK 10,5 million in accounts receivable and NOK 9,6 million in other current assets

Total equity NOK 195,3 million, corresponding to an equity ratio of 67%

Increase in long-term liabilities in H1-2025 relates to new convertible loan and new long-term loan from Innovation Norway

TNOK	30.06.2025	31.12.2024
ASSETS		
Non-current assets:		
Intangible assets	211 373	197 389
Property, plant and equipment	23 756	24 466
Total non-current assets	235 129	221 855
Current assets:		
Inventories	32 564	28 987
Accounts receivable	10 526	14 574
Other current assets	9 636	11 048
Cash	2 490	3 277
Total current assets	55 216	57 886
TOTAL ASSETS	290 345	279 741
EQUITY & LIABILITIES		
Equity:		
Share capital	2 686	2 537
Share premium reserve	192 614	208 194
Total equity	195 300	210 731
Non-current liabilities:		
Convertible loan	12 038	0
Liabilities to financial institutions	16 165	1 472
Total non-current liabilities:	28 204	1 472
Current liabilities		
Liabilities to financial institutions	26 957	20 237
Accounts payable	15 539	18 975
Public duty payables	1 362	2 077
Other current liabilities	22 984	26 249
Total current liabilities	66 842	67 538
TOTAL EQUITY & LIABILITIES	290 345	279 741



Research & Development



Significant vision improvement in Clinical Glaucoma Study

A clinical study published in *International Ophthalmology* demonstrated that daily supplementation with ROMEGA® herring caviar oil resulted in a **statistically significant improvement** in the visual field measure Mean Deviation (MD) in patients with primary open-angle glaucoma (POAG) and controlled intraocular pressure (IOP).

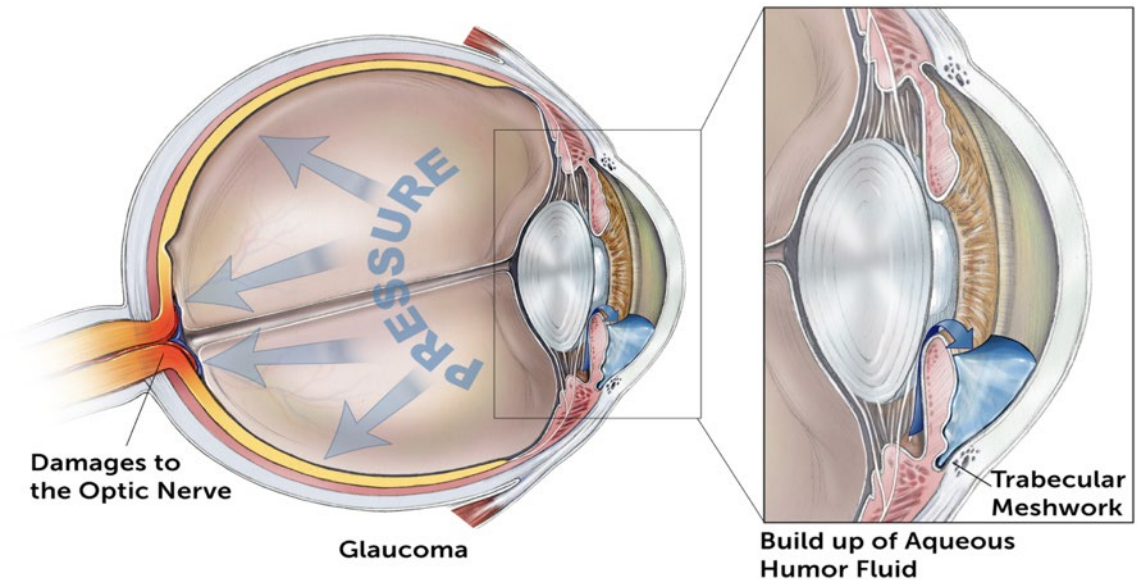
No adverse events were observed, and the treatment was well tolerated.

About the study

- The three-month study included 50 patients
- The intervention group received one ROMEGA® capsule (500mg) daily
- Results showed a **clear improvement in MD values** in the intervention group ($p = 0.01$) compared to baseline, while no similar improvement was observed in the control group
- Best-corrected visual acuity and retinal nerve fiber layer thickness remained stable, and intraocular pressure was maintained

Next steps

- These findings suggest that ROMEGA® may be a safe and potentially effective adjunct to protect vision in glaucoma patients, even when IOP is already controlled
- We are now planning larger, randomized studies to confirm these promising results



From: Glaucoma and the Importance of the Eye's Drainage System

Prof. Yvonne Ou, University of California, San Francisco

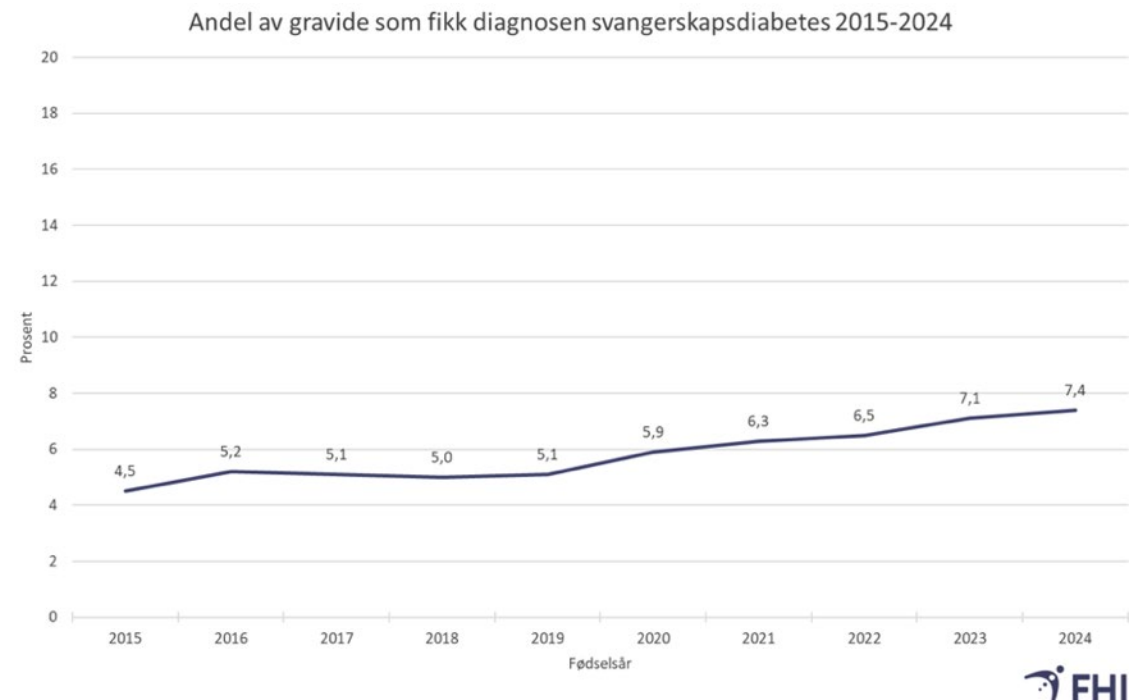
ROMEGA® Herring Roe Oil give positive benefits to pregnant mothers with GDM and their newborn babies

A new clinical study (unpublished, in press) reports that supplementation with Romega® herring roe oil in pregnancies complicated by gestational diabetes significantly increased maternal **and newborn DHA levels**.

DHA is a crucial omega-3 fatty acid for brain and eye development. Supplementation also **reduced cesarean section rates** compared to untreated mothers.

These findings highlight herring roe oil as a promising nutritional strategy to improve outcomes in gestational diabetes.

Study details will be disclosed after publication



Large active nutrition and lifestyle study program between Arctic Bioscience and Anglia Ruskin University (Cambridge, UK)

As a partnership between Arctic Bioscience and Anglia Ruskin University (Cambridge, UK), **Active Romega is the largest research program at ARU to date that explores the role of marine-derived nutrients in supporting a healthy and active lifestyle across the lifespan.**

It specifically investigates the benefits of Herring-Roe omega-3 phospholipids and proteins in the active nutrition and lifestyle sector.

The Project has three strands:

- Exercise Metabolism and Recovery
- Muscle function and health across the lifespan
- Supporting health and well-being in mid-life women



The Active Romega research programme is led by Dr Sanjoy Deb, Associate Professor in Exercise and Nutritional Science.

Dr Deb's lab specialises in designing and conducting clinical trials to understand the effect of novel nutrients on the mind, body, and behaviour across the lifespan of healthy and clinical populations.





Arctic Algae

A subsidiary of Arctic Bioscience

Arctic Algae main business areas

1. Production of **lipid rich biomass** from microalgae
2. Development of oral **vaccines for aquaculture**
3. Production of live prey organisms for **start feeding marine fish larvae**
4. Production of algae biomass using **CO₂ rich Flue-gas from industrial waste plants**



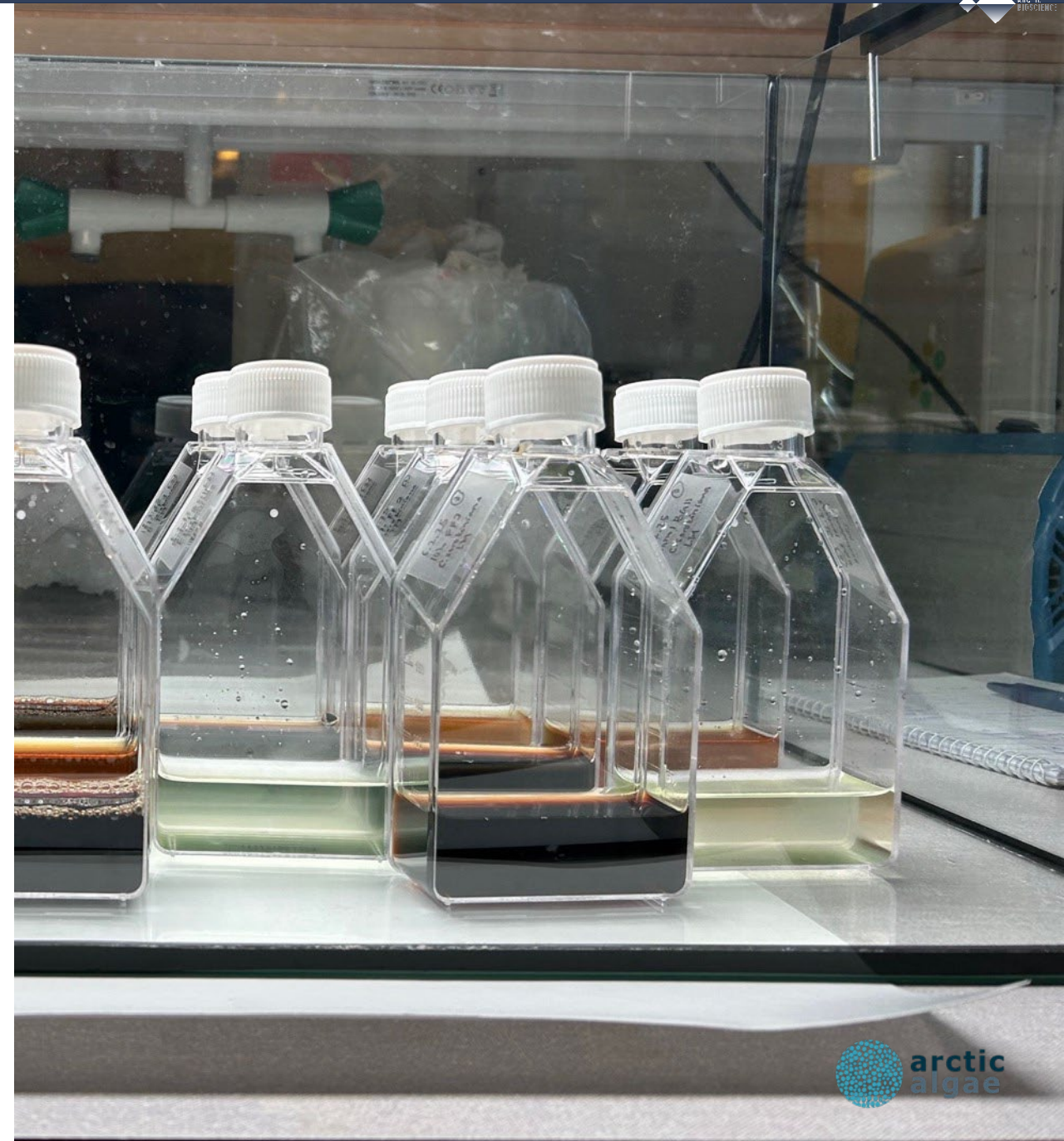
Our extensive culture collection

The starting point of all activity



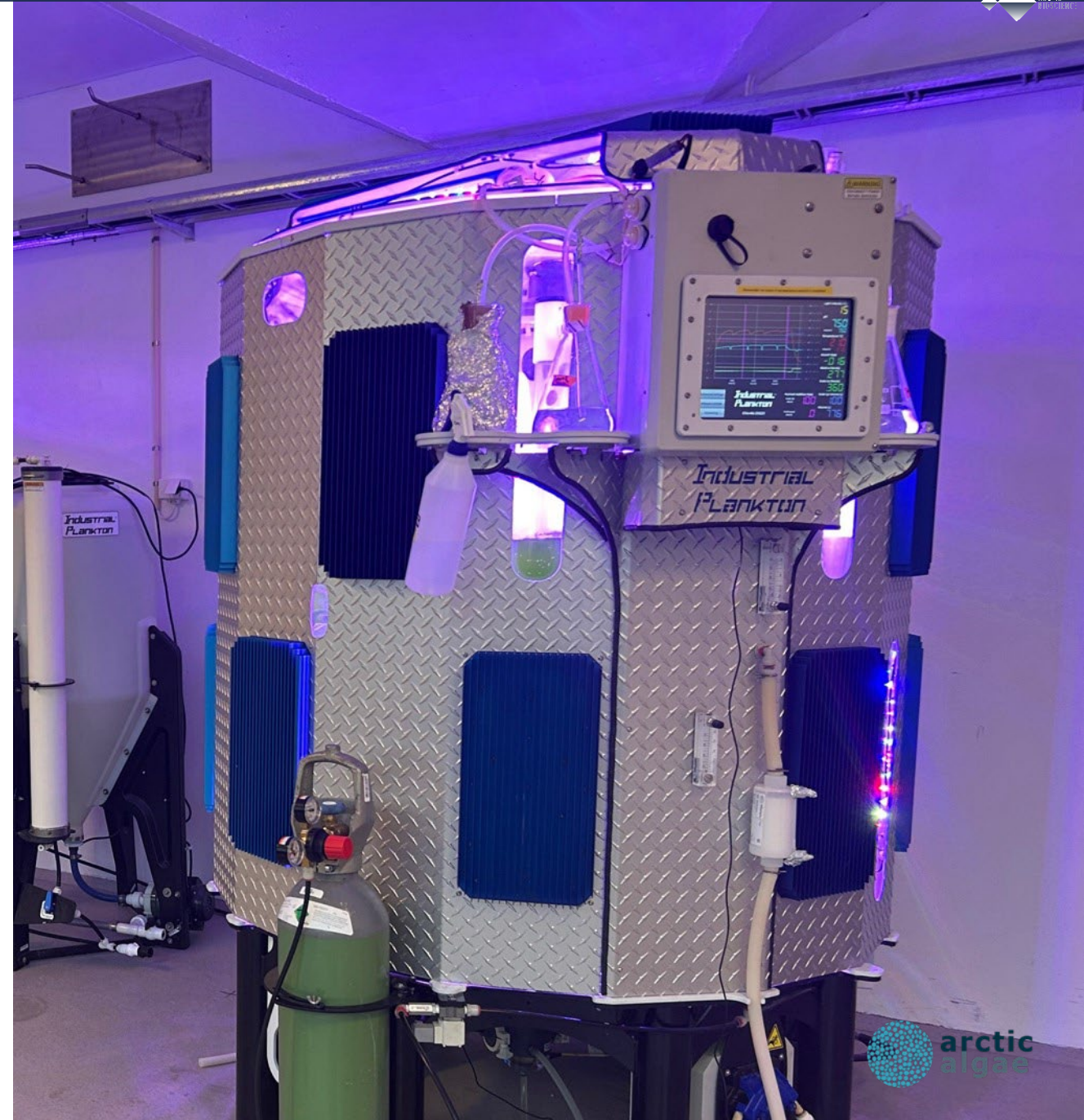
Production of lipid rich biomass from microalgae

- Tailored production of lipids for pharmaceutical and nutraceutical applications
- Scalable and not dependent on catch quotas and seasonal variation
- Marine- and freshwater species
- Extensive culture collection



Development of oral vaccines for aquaculture

- Current vaccination methods (injection & immersion) are stressful for fish, labor-intensive, costly, and hard to apply
- Oral vaccines provide a simple, scalable, and stress-free alternative
- Microalgae act as safe, digestible carriers for oral vaccines, enabling low-cost and sustainable production



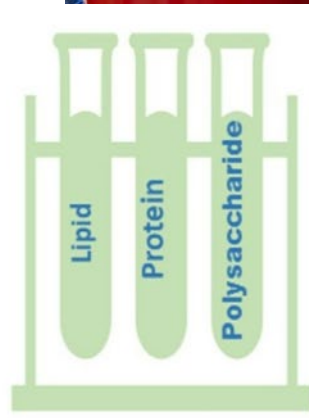
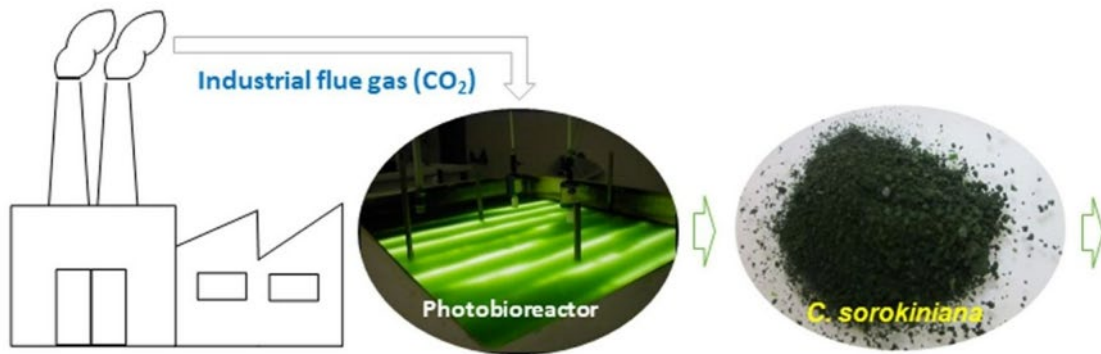
Production of live prey organisms for start feeding marine fish larvae

Customized production of selected algae species together with preferred species of Copepods

- Cod farming
- Halibut farming
- Lobster farming



Production of algae biomass using CO₂ rich industrial Flue gas (Decarbonisation)





Business outlook



Outlook H2-2025

HeROPA development

Strategic opportunities for further development and regulatory engagement will be evaluated

Partnerships for further development will be sought going forward

Liquidity situation closely monitored

Positive dialogue with Group's financing partners. The Board continuously assessing measures beyond what has already been implemented

Further development of HRO350, beyond phase IIb, will be funded separately through partnership or specific project funding

Nutra potential

Increased nutraceutical revenues expected in H2-2025 based on received purchase orders and general order outlook



Q&A





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