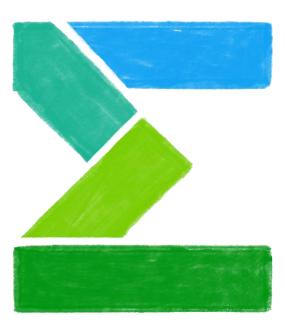
Why does Summa Equity invest in aquaculture?



Jon Hindar | Lofotseminaret

June 2024

Summa at a glance

Established

Assets under management

Companies

Investment strategy

2016

EUR ~5bn

12 exited companies to date

Thematic/ **Impact**

Offices

Number of employees

~70

Exit returns to date1

3.9x

Adjusted: 5.3x²

Total return for Fund I & Fund II Associations







Stockholm, Oslo & Munich

Performance figures and FX rates as per 31 December 2023 unless otherwise stated

1 Total value / total cost for realized deals, including realized portion of partially exited deals as well as proceeds from Pagero exit in Q1 2024

2 Adjusted figure includes latest exit assumptions for Olink as of Q4 2023



Summa has had a focus on impact since inception

Key milestones

Fund I

- SEK 4.7bn (~ EUR 422m)
- 12 total investments in the fund

2016

2017

2018

SEK 6.8bn (~ EUR 609m)

10 total investments in

Fund II

the fund

Fund III

- EUR 2.3bn
- Largest European impact fund at time of closing
- 10 investments to date in the fund

2023

Summa Circular

An Article 9 continuation

shift towards a global

circular economy

vehicle, accelerating the

EUR 550m

2024

- Summa Equity
- established 5+ employees
- UN SDG aligned investment strategy
- SUSTAINABLE GOALS

- GHG Protocol aligned carbon accounting
- UN PRI signatory





- 10+ employees
- Commitment to the UN SDG Impact



20+ employees

2019

- Integrated
- Impact-Weighted Accounting
- Certified B Corp

30+ employees

Opened Munich

SFDR compliance

2020-21

GIIN membership

office

• 5 exits including:







- 65+ employees
- SBTi commitment

2022

2 exits including:





- Report published: Investing in a circular and waste-free Europe
- 4 exits including:





Kiona infobric **III LOGEX**



- 70+ employees
- 12 exits to date
- 1 exit including: **PAGERO**





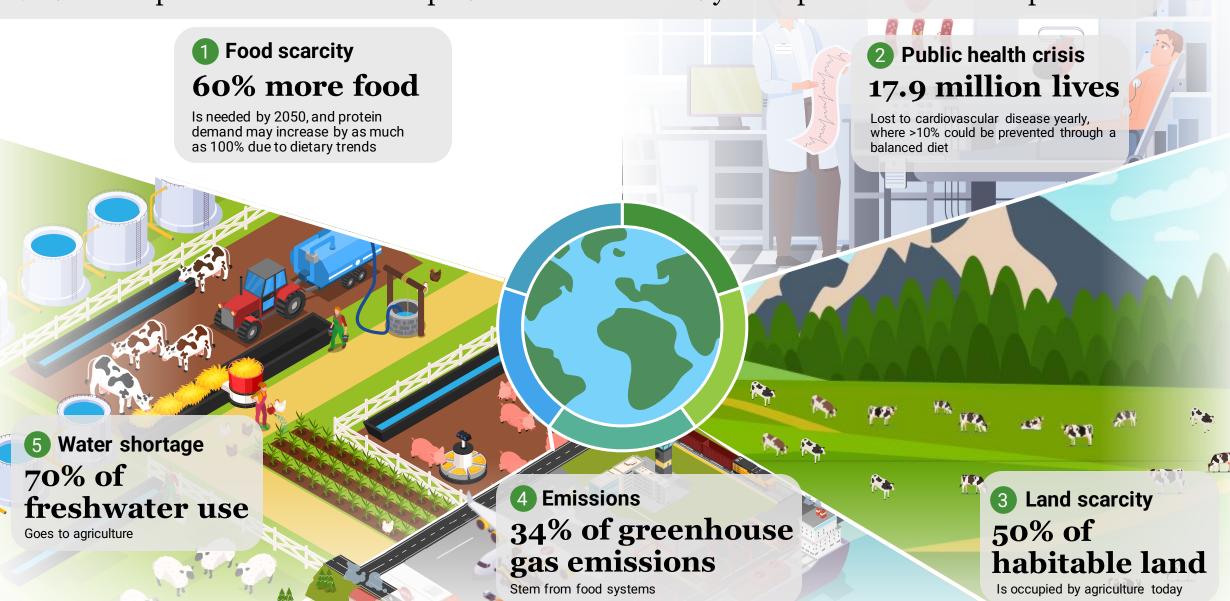
Summa invests across three core themes solving global challenges

Sweet spot	Geographic focus Northern Europe	Transaction mandate Target equity ticket Buyout/growth Up to EUR 150m	Target EV Up to EUR 300m
Thematic approach	Resource Efficiency	Changing Demographics	Tech-Enabled Transformation
Sub-theme focus	Circularity & waste Healthy low-carbon diets Sustainable industry Net zero energy Green mobility	'Omics Synthetic biology Healthcare analytics	Cybersecurity HSEQ/Sustainability software Financial crime prevention Energy transition technology
Core target SDGs	3 100 MLC THE STATE OF THE STAT	3 MONTH AND THE PROPERTY OF TH	1 TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION C TOTAL PRODUCTION B TOTAL PRODUCTION C TOTA
Investments	STIM SE ODO SCRTERA NG MOLDBART	## LOGEX HyTest AXION Olink Sengenics	PAGERO Kiona documaster /logpoint Dintix infobric
Aquaculture investments	Nofitech TB/UCTIONS	VELSERA :: G-CON BUILDING FOR LIFE M	myneva solitions for all sectors of social organisations
Investment split ¹	40%	34%	26%

¹ The total cost of portfolio companies within each theme divided by the total cost for all funds (Summa I— III and Circular), including cost estimate for STIM in Fund III (signed, not closed)



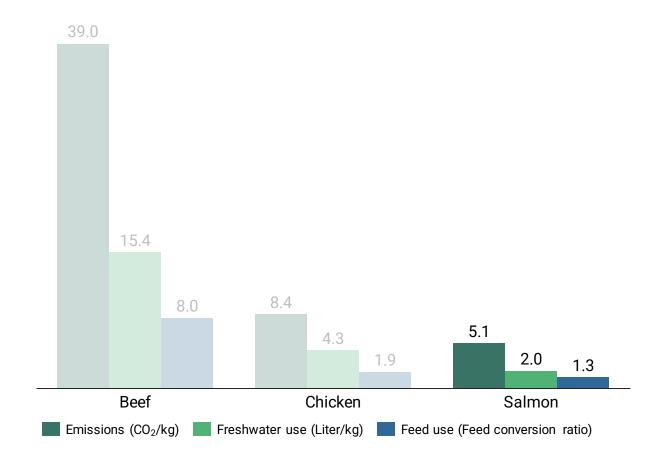
Global food production is a wicked problem characterized by multiple interwoven complexities



Note: Global numbers and estimates

UN; Henchion et al. (2017); WHO; Meier et al. (2019); Ritchie, Rosado and Roser (2022); Crippa et al. (2021)

Farmed seafood is a healthy source of protein with a relatively low environmental footprint



Farmed salmon requires

87% less emissions87% less fresh water84% less feed

vs. beef production



Aquaculture is identified as part of a future sustainable food system, but certain sustainability issues need to be solved

Threat to biodiversity resulting from escapes of farmed salmon

Animal welfare issues resulting from treatments of parasites (sea lice) and diseases (from pathogens)

Certain feed ingredients are scarce, and others have negative carbon footprint

Emissions from transportation of feed ingredients, and of finished products to consumers

Sustainable solutions technologies are the farming practices for the future as they address today's biodiversity and animal welfare issues

The trends Emerging technologies Regulatory scrutiny on open Consumer push for becoming profitable we believe in pen farming sustainable products Land-based Closed pens at sea and land-based farming are the sustainable alternatives to open pen farming Fish health More sustainable solutions in both conventional farming, closed pens and land-based systems by promoting new fish health solutions targeting improved quality and efficiency, ultimately reducing fish mortality

Four investable themes in line with the "theory of change" for aquaculture, addressing industry issues like the biodiversity threat, fish diseases, scarce food ingredients, and increasing emissions

Farming in closed containment, i.e., land-based and closed-at-sea

2 Production of new, sustainable feed ingredients

3 Process equipment supporting sustainable farming practices

4 Fish health solutions targeting better growth, reduced mortality, and improved animal welfare

STIM ticks all the boxes of a Summa investment



1 Strong fit with Summa's investment strategy within Aquaculture



- 2 Market leader in an attractive market with stable underlying growth fundamentals
- 3 Mission-critical offering on long-term contacts
- 4 Strong defensible position given existing relationships, know-how, and infrastructure
- 5 Attractive financial profile with impressive track record
- **6** Vision to build a leading global platform for Fish Health and Farmer Productivity

SUMMAEQUITY