Our mission

feeding the future

30 PRODUCTION PLANTS IN 19 COUNTRIES

>2M TONNES OF FEED

3,500 EMPLOYEES

11 RESEARCH & VALIDATION STATIONS IN 9 COUNTRIES

€15M ANNUAL INVESTMENT IN R&D

1 out of every 3 farmed salmon in the world is fed by Skretting
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Growth in Africa and Asia

• Population growth – where will it be?
These must be sourced responsibly contributing to fulfilling the UN sustainability development goals.

INCREASE IN AQUACULTURE PRODUCTION

+ 30 million tonnes

+ 45 million tonnes

INGREDIENTS
Estimated aquaculture production to 2025

Data source: FAO
Estimated aquaculture ingredient needs to 2025
The new circular economy

Novel ingredients
Insect protein
Algal protein / oil

Waste / byproducts
Food waste
CO₂
Heat

Aqua / animal feed

Aquaculture

Seafood
PART OF THE SOLUTION IS DEVELOPING NEW FEED INGREDIENTS

10,000,000 tonnes bacterial protein can replace 65,000 km² agricultural land
Sustainable
Healthy
Safe
Traceable
Seafood

Novel ingredient producer
Feed producer
Fish producer
Fish processor/exporter
Fish retailer
Consumer

12 Responsible Consumption and Production
13 Climate Action
14 Life Below Water
15 Life on Land
17 Partnerships for the Goals
We cannot do it alone, and we aren’t
Doing more, with less.
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Thank you