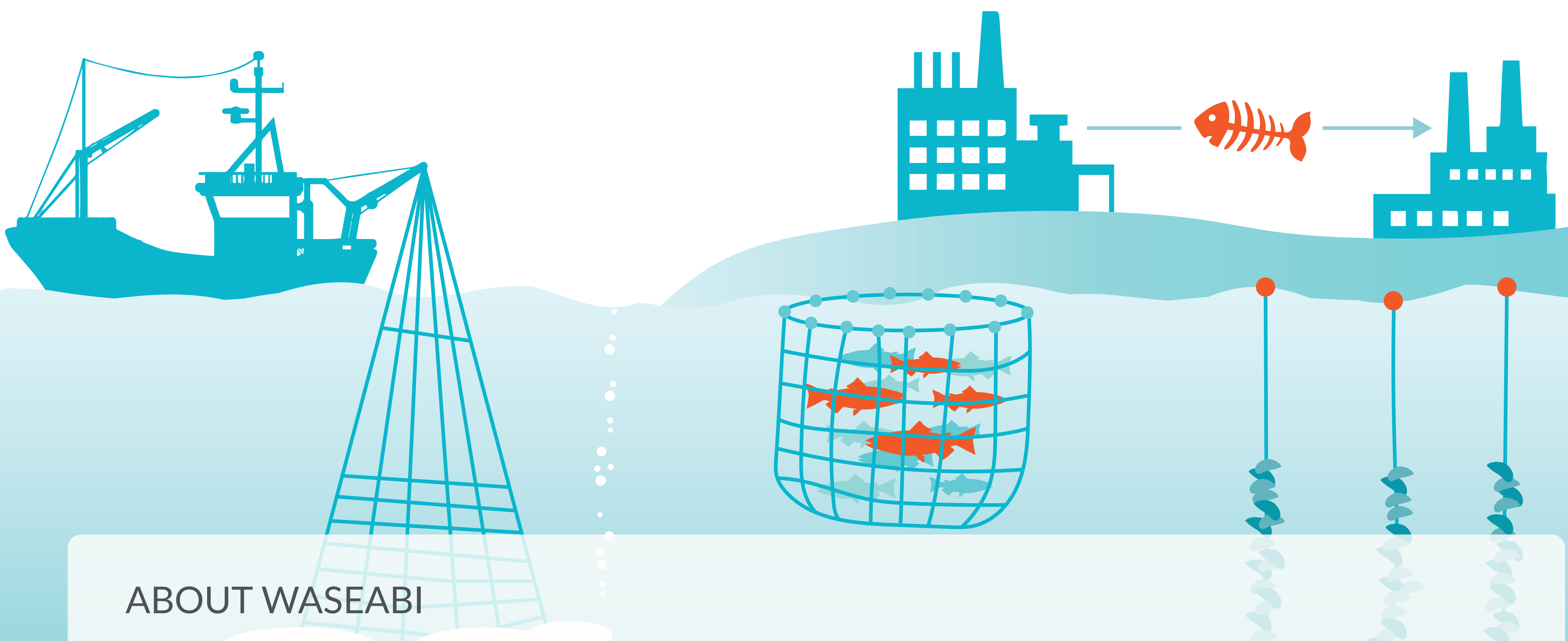




Optimal utilization of seafood side-streams through the design of new holistic process lines



ABOUT WASEABI

WaSeaBi is an EU-funded project that aims to develop and test new concepts, which will ensure that side-streams from aquaculture, fisheries and aquatic processing industries can be exploited for production of new products and ingredients.

The current exploitation of the aquatic biomass is much too low. Up to 70 % of the aquatic resources end up as side-streams, which are either used for low-value purposes such as animal feed or disposed of, which is costly for the companies involved. This calls for a more sustainable and commercially attractive exploitation of the fish and other aquatic products. WaSeaBi takes up this challenge.

DEVELOPING:

- Technology, infrastructure and logistics
- Efficient and sustainable supply systems for aquatic side-streams
- Nutritional ingredients such as proteins, peptides, savoury ingredients and mineral supplements

QUICK FACTS:

- Project duration: 1 May 2019 to 30 September 2023
- Funding: EC contribution € 3,2 million, overall budget € 4 million
- Consortium: 3 research institutes/universities, 1 industry cluster and 9 companies from Denmark, Sweden, Belgium & Spain

www.waseabi.eu

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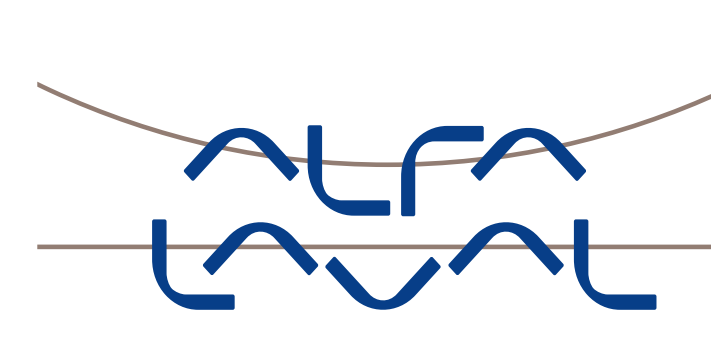
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