

REVO BiOM

Leading the upcoming microbiome revolution

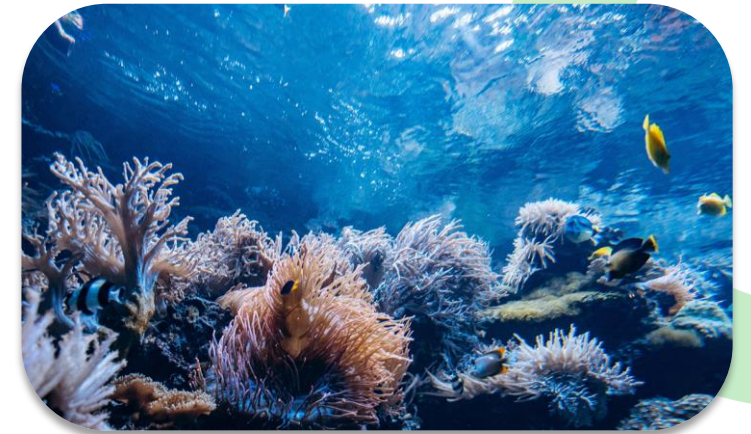
WHY MICROORGANISMS?



Because they are nature's chemical plants, without pollution

WHY MICROBIOMES?

Nature has developed microbial consortia to achieve
Complex functions with a great stability



The state of the art:

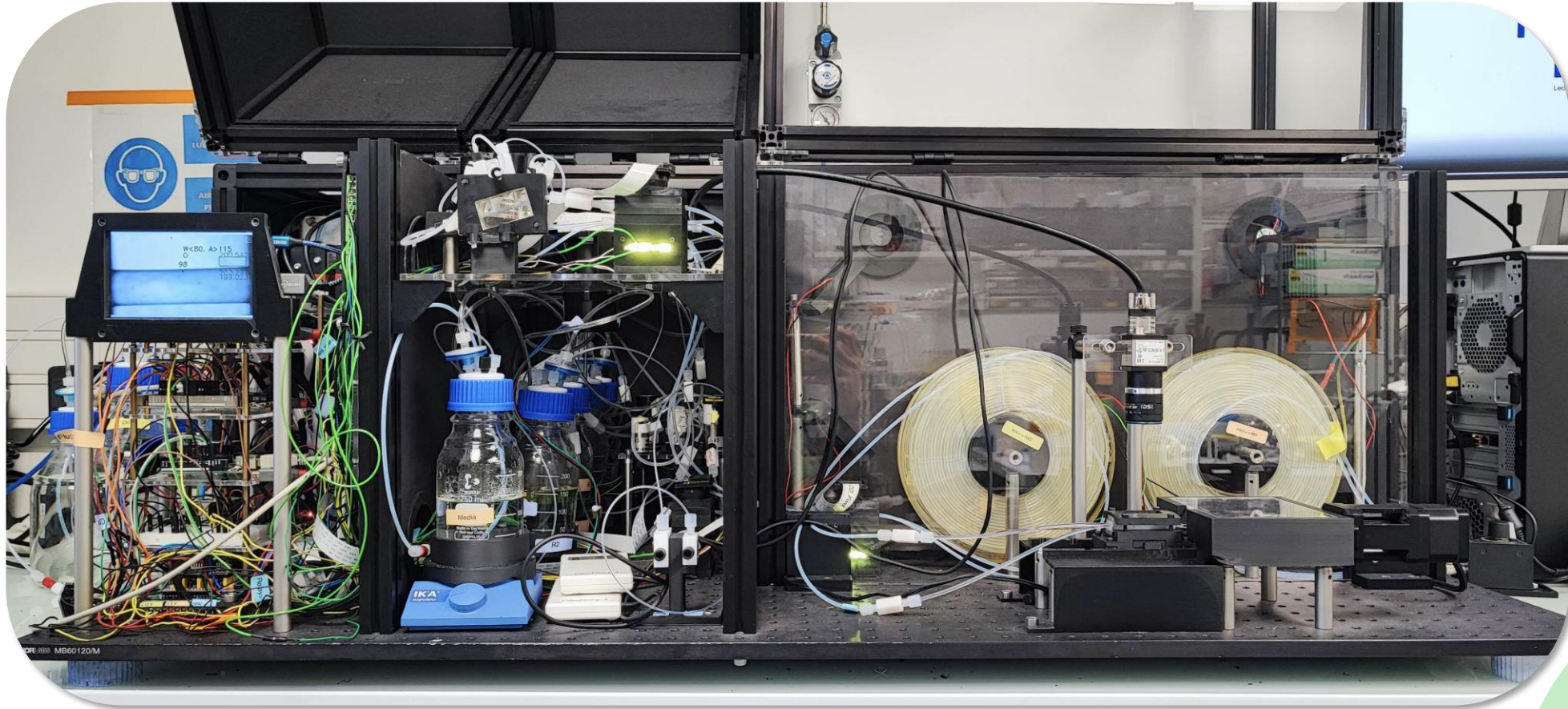
NATURE DID IT, THE CRAFTS TOO, **INDUSTRY CAN'T**

WHY MICROBIOMES?

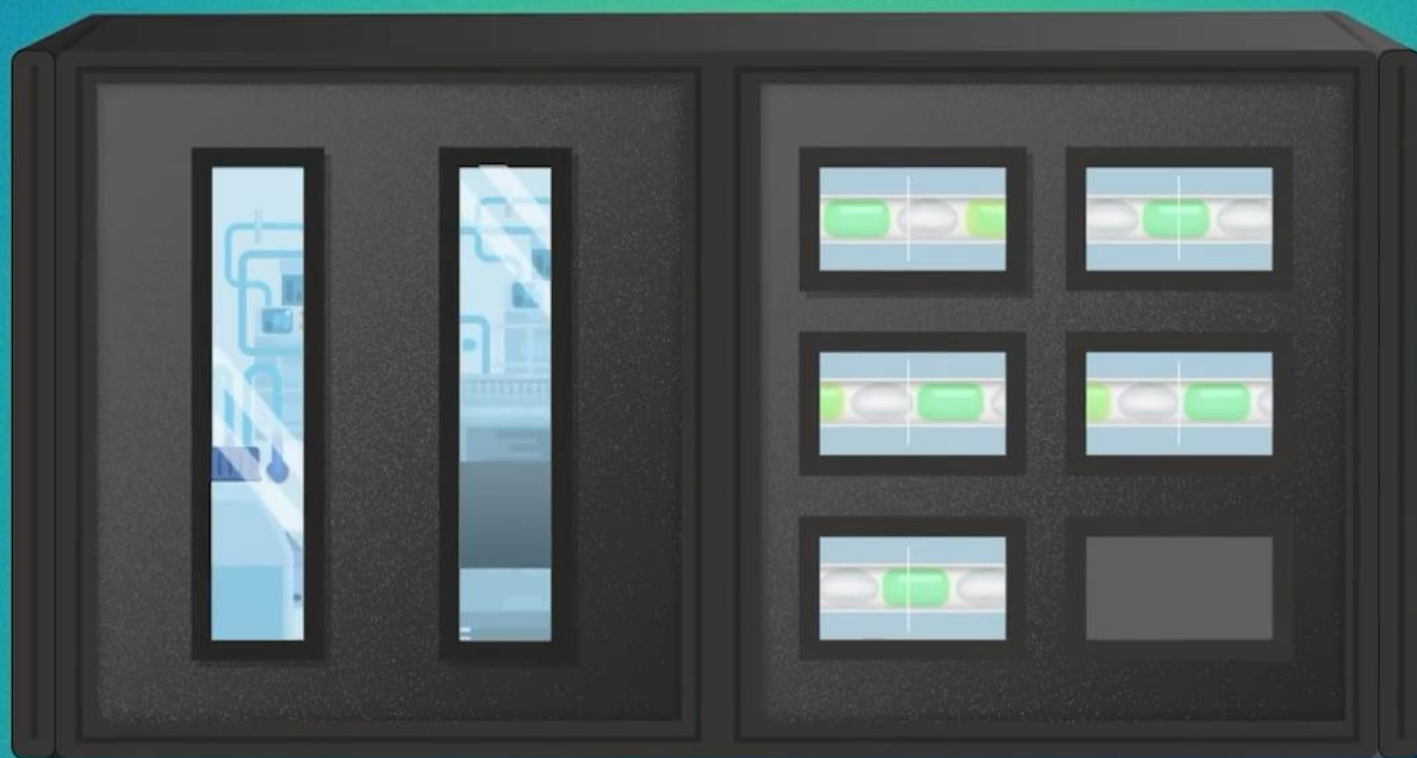
- ➔ There is a direct relationship between the complexity of the consortia and the potency of the function
- ➔ Therefore, the next frontier in terms of product development is consortia formulation and scaling

OUR SOLUTION:

Miniaturisation through digital millifluidics



[Please click here to view our corporate video presentation](#)



Markets & Goals

Our technology is an agnostic/multi-industry platform

Our Goal is to be a **Microbial IP provider**



AGRO-FOOD

Fermented products, probiotics (human and animal)



COSMETICS

Hygiene, health & body care, probiotics (human)



ECOLOGY

Bioremediation of soils, wastewater, etc.



BIO-ENERGY

Biofuel & biogas production



AGRICULTURE

Bio-fertilization, bio-stimulation, bio-control

FIRST CLIENT: EUROGERM



GOAL: Stabilizing a complex yeast and bacteria consortia for sourdough fermentation



HAPPY CUSTOMERS



Formulating a **complex consortia** (2 yeast, 4 bacteria) for sourdough fermentation



Boosting efficiency of a **strain of interest**



Consortia formulation out of Danone's strains of interests

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