



basecamp participants – autumn 2022

We're excited to announce the 10 projects that have been selected to take part in our 3-week biotope basecamp! These were the startups chosen from our latest call, where we had 25 applications from 15 different countries – a broad range of agrifood innovations from entrepreneurs around the world.

AmphiStar (BE) - offering diversity in biosurfactants to formulators through a technology platform for the ecological and cost-efficient production of biosurfactants.

Sibö B.V. (NL) - bridging the gap between insects & food by unlocking the potential of insects as ingredients & biomaterials using biotech and machine learning.

Elogium (LV) – developing a probiotic feed additive for poultry broiler producers, that effectively eliminates campylobacter presence in chicken gut system, and improves farmers' sustainability and profitability.

PlantiBodies (FR) – developing orally delivered peptide immunotherapies produced in plants.

B'ZEOS (NO) - developing seaweed-based home-compostable packaging solutions.

Prozymi Biolabs (UK) – creating delicious gluten-free bread from wheat, using gluten-degrading enzymes.

Probitat (FI) – developing fermented plant-based ingredients that are ready-to-use by the food industry, to offer healthier, tastier, and more sustainable foods to consumers.

Vsycle (BE) – developing novel ice nucleation proteins (INPs) as a cloud seeding agent, to provide water all year round, and protect crops from hail and floods.

Peelon (US) – working on a unique, proprietary formula that is the first 100% plant-based protective coating technology to be applied to fresh produce and further designed in the form of packaging.

Neofarm (SN) - breeding and rearing the Black Soldier Fly to produce proteins and fat for animal feed and an organic fertilizer for plant growth.