F3 Webinar: Single-Cell and Novel Proteins in Aquafeeds

Single-cell and novel protein innovators to discuss the latest advances in fishmeal replacement

The F3 – Future of Fish Feed will convene a panel of single-cell and novel proteins innovators to discuss the latest advances in fishmeal replacement, research, and plans for the future of their products. The webinar will take place on Thursday, April 15, 2021 at 5 am GMT/ 1pm Beijing time.

A Q&A session with representatives from Calysta, Green Plains, iCell Sustainable Nutrition, KnipBio, NovoNutrients, and The Scoular Company and will follow panelist presentations.

This event is part of a yearlong webinar series hosted by the F3 Team. The webinars are free and open to everyone. For more information and to register, visit: f3meeting.com.

<u>Single-Cell & Novel Proteins Webinar -</u> Thursday, April 15, 2021 at 5 am GMT/ 1pm Beijing time.

Moderator: Kevin Fitzsimmons, *Ph.D., Chair of the F3 Challenge and Judge, Professor and Director of International Initiatives at The University of Arizona*

Panelists:

- Michael Cici, Global Pathfinder, The Scoular Company
- Larry Feinberg, CEO, KnipBio
- Allan LeBlanc, Vice President Market Development, Calysta
- Mark Rottmann, CEO, iCell Sustainable Nutrition Co., Ltd.
- David Tze, CEO, NovoNutrients
- Peter Williams, Ph.D., Senior Nutritionist, Green Plains and Fluid Quip Processing Technologies

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The F3 - Future of Fish Feed is a collaborative effort between NGOs, academic institutions, and private partnerships to accelerate the commercialization of innovative, substitute aquaculture feed ingredients to replace wild-caught fish.