BIORIGIN Workshop:

"Optimizing Fish Health: Yeast Beta-Glucans for Immunity, Wound Healing and Vaccination"

August 28, 11:15 to 12:30

Room 19

- 1. Welcome and Objectives Bogi Nielsen, Global KA Manager Aqua
 - Brief introduction of the speaker(s)
 - Overview of workshop goals and agenda
- 2. Yeast Beta-Glucans
- Importance of yeast beta-glucans in aquaculture **Eduardo Yamashita, Global Product Manager Biorigin**
 - Definition and sources of beta-glucans Robson Barducci, Feed Specialist R&D (Biorigin)
- Overview of their biological functions and benefits **Robson Barducci, Feed Specialist R&D (Biorigin)**
- 3. Mechanisms of Immune Modulation Prof. Aires Oliva-Teles, PhD (Universidade do Porto, Portugal)
 - How beta-glucans enhance the immune response in fish
- 4. Practical Applications João Koch, Biorigin Global Technical Manager
 - Beta-Glucans as a barrier against pathogens
 - Beta-Glucans in Wound Healing
 - Beta-Glucans and Vaccine Efficacy
 - Q&A Session
- 3. Closing Remarks Bogi Nielsen, Global KA Manager Aqua
 - Thank the participants for their engagement
 - Further questions and follow-up discussions.