

Group Session Oct. 28th: Industrial processing of seaweed

Time: 12:30 – 14:30, Oct. 28th

This session is hosted by Møreforskning.

The following topics will be in focus during the workshop:

- Handling, processing and storage of cultivated seaweed at industrial scale
- Preservation and processing methods that meet quality standards for food/feed
- Sustainable processes
- Strategic considerations to establish efficient solutions for large-scale processing of seaweeds

“Introduction to the topic: opportunities & challenges of industrial seaweed processing” (10 min) – Pierrick Stévant, Ph.D. Researcher, Møreforskning.

“Preservation of cultivated kelp by fermentation in commercial production” (15 min) – Kim Kristensen, Managing Director, Arctic Seaweed Processing AS.

“Industrial drying of seaweeds with superheated steam” (10 min) – Hallstein Baarset, CFO Aquaculture Manager, Waister AS.

“Seaweed dewatering and drying” (10 min) – Leif Gunnar Madsen, Business Development, Fjell Technology Group AS.

“Utilizing seaweed to substitute plastic in food packaging” (15 min) – Rémy Estella Tsaratsiry Ytterhus, Communication & Partnership Manager, B’Zeos.

Group discussion including all participants on the core topics of the workshop (60 min).

Stay tuned for more news on other group sessions and workshops during the Algemia conference! For updated program, please visit the [conference’s homepage](#).

