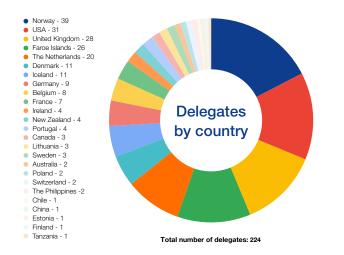
13th International Seaweed Conference EU Seagriculture 18 - 20 JUNE 2024

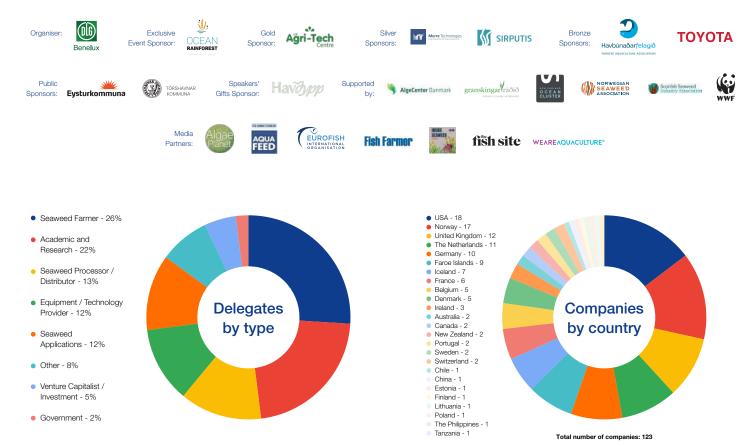
TÓRSHAVN, FAROE ISLANDS

Successful Seagriculture EU 2024 conference united the global seaweed industry in the Faroe Islands

The Seagriculture EU 2024 conference, the premier event for the seaweed industry, was successfully held in Tórshavn, Faroe Islands, from 18 - 20 June 2024. Under the unifying theme "Bridging Continents", Seagriculture EU 2024 transcended geographical boundaries, bringing together 224 delegates from 25 countries around the globe.

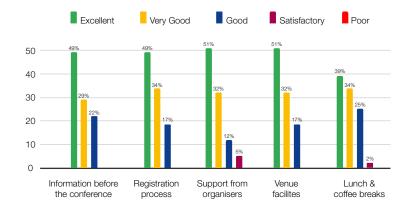


Representatives from more than 123 companies and institutions actively engaged in discussions, networking, and knowledge sharing, underscoring the global interest in seaweed farming and its diverse applications. In addition to enriching the conference with valuable knowledge and insights, Seagriculture EU 2024 also provided an authentic experience of Faroese culture.

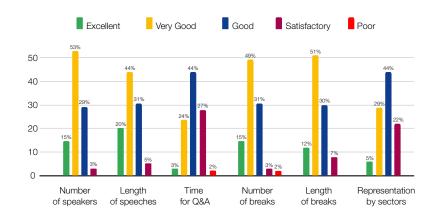




How would you rate the organisation of the conference?



How would you rate the quality of the structure and format of the sessions?



ل

Seagriculture EU brings together seaweed professionals to exchange knowledge and foster partnerships to collectively advance the seaweed industry and unlock its full potential. Yes - 78%
No - 5%
Don't know yet - 17%
Interested in attending next year?

The main reasons to attend Seagriculture EU are:

- Network and meet in person
- Connect with familiar faces and new people

E S

Stay updated on the latest developments



Be part of a vibrant seaweed community

Excellent - 43% Very Good - 40% Good - 15% Satisfactory - 2% Poor - 0% Overall assessment of the event?

Conference Program Seagriculture EU 2024



Keynote presentation by Charlina Vitcheva, DG MARE, BE

Session 1: Bridging Continents

Vincent Doumeizel, United Nations Global Compact, FR



Melissa Good, University of Alaska Fairbanks Alaska Sea Grant, USA

- Nick Mangini, Southwest Alaska Municipal Conference, USA
- K. Jim Jem, Chinese Academy of Science NIMTE, China

Session 2: Innovative applications for seaweeds

Rene Schepens, FermentationExperts, NL

Sarah Hosking, Unilever, UK

Rob Kinley, FutureFeed, AU

Mari Lyyra, Food & Feed and Cosmetics, Oy Medfiles Ltd, FI

Keynote presentation by Piet Bogaert, Cargill, BE

Session 3: Session 3: Panel discussion on the state-of-play and challenges towards a thriving European seaweed industry



Felix Leinemann, DG MARE, BE

Adrien Vincent, EU4Algae, FR

Eef Brouwers, North Sea Farmers, NL

Maren Sæther, Seaweed Solutions, NO

Session 4: Seaweed of the year 2024 - Dulse

Paddy Estridge, Seaweed Generation, UK

Gianluca Bizzaro, Hortimare, NL



Agnes Mols Mortensen, TARI - Faroe Seaweed, Faroe Islands

Pierre Edouard Liboureau, University of Stavanger, NO

Seaweed Elevator Pitches



Nessa O'Connor, University of Dublin, Trinity

Johan Svenson, Cawthron Institute, NZ

Rune Sakslo, Blue Harvest Technologies, NO

Keynote presentation by Lindsay Olsen, GreenWave, USA

Session 5: Scaling up cultivation in exposed areas



Bert Groenendaal, AtSeaNova, BE

Eva Strothotte, R&D Centre University of Applied Sciences GmbH, DE

Eivind Lona, SINTEF Ocean, NO

Session 6: Panel discussion on a sound financial ecosystem for large scale seaweed cultivation in Europe

Marc von Keitz, Grantham Foundation for the Protection of the Environment, USA

Olavur Gregersen, Ocean Rainforest, Faroe Islands

Rene Schepens, FermentationExperts, NL

- Clément Hochart, SCOBY Collective, USA
- Ulrike Hees, BASF SE, DE

Seaweed Elevator Pitches



Session 7: Breeding and seeding aspects

- Michele Stanley, Enterprise and Innovation, SAMS,
- Floor Marsman, Ocean Rainforest, Faroe Islands
- Ana Borrero, Seaweed Solutions, NO

NOAA National Ocean Service, USA

Seaweed Elevator Pitches

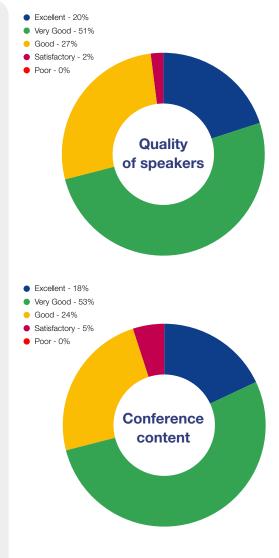


Anne-Kristin Løes, Norwegian Centre for Organic Agriculture (NORSØK), NO

- Jakob Surber, Dryden Aqua, CH
- Luiza Neves, SINTEF Ocean / NTNU, NO

Oscar Elizondo Sada, Wageningen University & Research, NL

Arne Duinker, Institute of Marine Research, NO





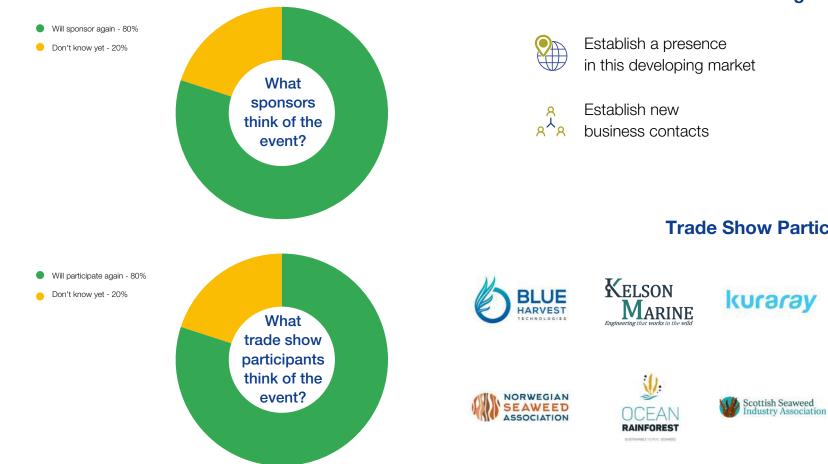
- Jason Mitchell, Norfolk Green Ventures, USA

KURALON Seed line for seaweed farming

Customer feedback # Great apedling reten # Short'er nursery

uraray

Sponsors and Trade Show Participants



The main reasons why companies sponsor and exhibit at Seagriculture EU:



Obtain market information

Sell products and/or services

Trade Show Participants







Networking Opportunities

Within this limited edition of Seagriculture EU, delegates enjoyed an exclusive site visit to Ocean Rainforest's cultivation facilities, one of the largest seaweed cultivators in Europe. They explored approximately 200,000 metres of seeded seaweed lines deployed across 220 hectares.



This year, delegates benefited from our networking app, which made it easy to connect with new contacts. Meetings were conveniently set up in a dedicated, calm room, enhancing networking opportunities.



Delegates had fun trying local Faroese seaweeds during the Seaweed Tasting event. It was a great opportunity to mingle and enjoy unique flavours together.



The Conference Dinner was a highlight, offering delegates the chance to enjoy delicious Faroese food, network with peers, and experience Faroese culture with a performance by the National Men Choir.



Upcoming Seagriculture events:









REGISTER NOW!



The theme of Seagriculture USA 2024, Exploring New Frontiers, embodies the spirit of innovation and discovery of the seaweed industry's evolution in the United States. In addition to the conference, participants can enjoy special site visits, numerous networking opportunities, and outdoor activities, ensuring an exceptional experience.





PREMIERING IN AUSTRALIA!

Australia's southern coast has around 1,500 species of seaweed, one of the highest numbers in the world, with private and government investment in research and development leading to a fastgrowing commercial seaweed industry.



Register now with an Early Bird Rate. Join us for 2 inspiring conference days and 1 day of site visits.

Save

the date and yo<u>ur</u>

Exclusive Site Visits

Hortimare welcomes you to their facility in Heerhugowaard. Engage in discussions with leading experts on seed supply, breeding, land based farming and more. Transport from Rotterdam, food and drinks will be provided.



www.seagriculture-usa.com





www.seagriculture-asiapacific.com

NIOZ, the Royal Netherlands Institute for Sea Research, is the national oceanographic institute and the Netherlands' centre of expertise for ocean, sea and coast. Explore their Yerseke location (SW Delta) and experience the state-of-the-art of several Dutch and Belgium seaweed research programmes.

www.seagriculture.eu



Contact info:

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