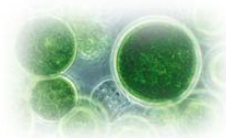


ProAlgae 2013 Final conference

30th April 2013, Bergen



09.00-09.30	<i>Registration and coffee</i>	
09.30-09.35	Welcome	
09.35-09.40	The ProAlgae project –view of the aquafeed industry	Einar Wathne (Managing Director/COO, EWOS Group)
09.10-09.50	Introduction to the ProAlgae project	Hans Kleivdal, project leader (Centre Leader, Uni Research)
	The Biology Potential (Chair: M S Chauton)	
09.50-10.10	Biodiversity - screening the potential	Bente Edvardsen (Prof, University of Oslo)
10.10-10.30	Optimization of biological productivity	Martin Hohmann-Marriot (Prof, Norwegian University of Science and Technology)
10.30-10.50	Production of DHA by heterotrophic microorganisms	Inga Marie Aasen (Research scientist, SINTEF)
10.50-11.10	<i>Coffee break</i>	
	Production aspects (Chair: H Kleivdal)	
11.10-11.30	AlgaePARC - Value creation from the sun	Rene Wijffels (Prof, University of Wageningen, The Netherlands)
11.30-11.50	Emerging industrial production of EPA microalgae biomass around the World	Vitor Verdelho Vieira (CSO, A4F/Necton, Portugal)
11.50-12.10	A glimpse into the near future	Trond Mork Pedersen (Probus, Alltech)
12.10-13.00	<i>Lunch</i>	
	Microalgae for aquafeed (Chair: K I Reitan)	Chair: K I Reitan
13.00-13.20	Aquafeed industry - industrial requirements	Dominic Nanton (Researcher, EWOS Innovation)
13.20-13.40	Feed development from novel marine resources	Margareth Øverland (Prof, Norwegian University of Life Sciences)
13.40-14.00	Techno-Economic feasibility	Niels H. Norsker (Researcher, Biotopic, DK and AlgaePARC, The Netherlands)
14.00-14.20	<i>Coffee break</i>	
	Future perspectives	Chair: K Maroni
14.20-14.50	Synergies from the algal biofuel industry	Miguel Olaizola (Director, Synthetic Genomics, USA)
14.50-15.10	ProAlgae - Research challenges & Roadmap forward	Hans Kleivdal, project leader (Centre Leader, Uni Research)
15.10-16.10	Discussion panel	Kjell Maroni (R&D Director, Norwegian Seafood Research Fund)
16.10-16.20	Closing of conference	