



ECOPROTEIN AT THE DANISH ORGANIC CONGRESS 2015



Miljø- og
Fødevareministeriet

gudp

Dette projekt medfinansieres af "Grønt Udviklings- og Demonstrationsprogram", (GUDP) under Fødevareministeriet.

On 26th November 2015 the EcoProtein project took part in the Danish Organic Congress at Vingsted hotel & conferencecenter.

At four international sessions project results were presented and discussed with international experts, who also presented their areas of expertise within grain legumes. Presentations can be found through the links below, a few video recordings are also available on request:

Supply of Organic grain Legumes in Europe

- [Sustainable and regional supply with organic grain legumes in Europe](#) by Dr. Klaus-Peter Wilbois, FiBL, Germany

- [Local Faba bean production in Sweden](#) by *Henrik Nätterlund, HS Konsult, Hushållningssällskapet, Sverige*

High value Grain Legumes for the Food Industry

- Faba bean for Bread and Pasta production by *Senior Scientist Sözer Nesli, VTT Technical Research Centre of Finland Ltd, Finland*
- [Cultivation of Grain Legumes for food](#) by *Per Modig, Advisor Organic Plant Production, HIR Skåne, Sweden*
- [Lupine - Back on the Menu](#) by *MSc Udo Prins, Louis Bolk Institute, The Netherlands*

Feeding of Organic Husbandry with locally grown Faba Beans

- [Faba Bean for Egglaying Hens](#) by *Senior Researcher Sanna Steinfeldt, Aarhus University, Denmark*
- [Slaughter Pigs Feeding Demonstrations with untreated and fermented Faba Bean](#) by *National specialist Tove Serup, SEGES, Denmark*
- [Heat treated Faba bean for Organic Dairy Cows](#) by *Specialist Kirstine Flintholm Jørgensen, SEGES, Denmark*

Disease Management in Organic Grain Legumes

- [The challenge of managing diseases in organic grain legumes](#) by *Professor Dr. Maria Finckh, University of Kassel, Germany*
- [Biological Soil Mapping of Pathogens to prevent diseases in organic grain legumes](#) by *Researcher Ann-Charlotte Wallenhammar, Swedish University of Agricultural Sciences SLU, Sweden*