

Conference

Genetic Resources for EU Agriculture: Status and Vision

Brussels, 9th June 2016



09.00 - 09.15 Introduction by the European Commission (DG AGRI)

Welcome of participants

Aldo Longo - Director at DG Agriculture and Rural Development, European Commission

09.15 - 09.30 Objectives of the Preparatory Action

Daniel Traon - Director at Arcadia International

09.30 - 09.50 Methodology, work streams and key deliverables

Filippa Löfström - Senior Consultant at VVA Europe

09.50 - 10.10 In situ conservation of crop wild relatives (CWRs)

Nigel Maxted - Senior Lecturer and Consultant in Genetic Conservation (United Kingdom)

10.10 - 10.30 Ex situ conservation of PGR

Theo van Hintum - Head of Centre for Genetic Resources – PGR (the Netherlands)

10.30 - 11.00 Coffee/tea break

11.00 - 11.20 Complementarity of on farm conservation and cryo-conservation of animal genetic resources

Elzbieta Martyniuk - National Coordinator for Animal Genetic Resources (Poland)

11.20 - 11.40 Use of animal breeds to develop niche markets/regional products: Rouge des Prés - Maine-Anjou meat

Ghislain Aminot - SICA Rouge des Prés (France)

11.40 - 12.00 Q&A session

12.00 - 13.30 Lunch break

13.30 - 14.30 Presentation of the findings of the preparatory action - Daniel Traon

14.30 - 15.00 Presentation of the recommendations (the Vision)

Bert Visser - Policy Advisor Centre for Genetic Resources (the Netherlands)

15.00 - 16.15 Round table with key experts to discuss the findings and recommendations

- Eva Thörn Chair ExCo, ECPGR
- Michèle Tixier-Boichard Deputy scientific director Environment at INRA (France)
- Beate Koller Managing Director of ARCHE NOAH
- Riccardo Bocci Managing Director of Rete Semi Rurali (Italy)
- Szonja Csörgő ESA, Director Intellectual Property & Legal Affairs
- Julian Jackson DEFRA (United Kingdom)

Moderated by

Frank Begemann - Director of the Group Sustainability, International Agricultural Affairs of the Federal Office for Agriculture and Food (BLE) (Germany)

16.15 - 16.30 Conclusions and next steps

#EU GeneticResources

Programme

Partner organisations:











