How to maintain GMO-free agriculture in Europe

GMO-free labelling



Budapest, 16 April 2015

9:00 - 9:50	Registration
10:00 – 10:15	Opening of the meeting (Dr. Sándor Fazekas , Minister for Agriculture, Hungary)
10:15 – 10:45	Matthias Krön: An Agriculture of Values is an Agriculture of Value for Europe, GMO free Labelling and the European Protein Debate, Danube Soya, Austria
10:45 – 11:15	Tibor Bányai: The present situation and possibilities of non-GMO soybean production, Magyar Szója Non-Profit Kft., Hungary
11:15 – 11:45	Krisztina Péterdi: How to deal with the non gmo protein feed supply chain in France?, Solteam, France
11:45 – 12:15	Discussion
12:15 – 13:15	Lunch break
10.15 10.45	tablement the control of the control of the form
13:15 – 13:45	Johannes Hegenberger: GMO free animal products - Experience of GMO free labelling from the perspective of a dairy, Milk Purchasing Department, Zott, Germany
13:15 – 13:45 13:45 – 14:15	GMO free labelling from the perspective of a dairy, Milk Purchasing
	GMO free labelling from the perspective of a dairy, Milk Purchasing Department, Zott, Germany Sarah Haunert: GMO-free labelling in Luxembourg: A Presentation of
13:45 – 14:15	GMO free labelling from the perspective of a dairy, Milk Purchasing Department, Zott, Germany Sarah Haunert: GMO-free labelling in Luxembourg: A Presentation of the Current Situation, Ministry of Health, Luxembourg Dr. Dietmar Vybiral: GMO-free labelling – The Austrian way, Federal
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Socio-economic considerations of GM crops

Budapest, 17 April 2015

8:30 - 9:00	Registration
9:00 – 9:15	Opening of the meeting (Katalin Tóth , Deputy State Secretary for International Relations)
9:15 – 9:30	Thomas Brégeon: Directive 2015/412 on allowing Member States to restrict or prohibit the cultivation of GMOs in their territory, European Commission
9:30 – 9:45	Matthew Moore: Possible judicial review of national decisions, Council Legal Service
9:45 – 10:00	Beat Späth: Facts not fiction, EuropaBio
10:00 – 10:15	Eric Gall: Moving beyond GMO risk assessment towards innovation for agroecology, IFOAM EU
10:15 – 10:45	Discussion
10:45 – 11:00	Coffee break
11:00 – 11:30	Dr. Dietmar Vybiral/Anita Greiter: Socio-economic aspects in the assessment of GMOs, Federal Ministry of Health, Environment Agency Austria
11:30 – 11:45	Henry Rowlands: Wales - Moving Towards a Continuing Ban on GM Crop Cultivation, Global GMO Free Coalition/ Scottish Government, United Kingdom
11:45– 12:15	Discussion
12:15 – 13:00	Lunch
13:00 – 13:15	Dr. HChristoph von Heydebrand: The "compelling grounds" for restrictions and bans on GM crops cultivation: national, regional and local, Federal Ministry of Food and Agriculture, Germany
13:15 – 13:30	Dr. Martin Batic: Reflection on GMO cultivation in Slovenia towards Sustainable Development, Ministry of the Environment and Spatial Planning, Slovenia
13:30 – 13:45	Nicolas Encausse: Socio-economic considerations in GMO decision making in France, Ministry of Ecology, Sustainable Development and Energy, France
13:45 – 14:00	Nikolay Tsvetkov: Environmental and agricultural grounds for restriction of GMO cultivation in Bulgaria, Ministry of Environment and Water, Bulgaria
14:00 – 14:30	Discussion
14:30 – 14:45	Coffee break
14:45 – 15:00	Dr. Angelika Hilbeck: GMOs in Switzerland, and European politics , Swiss Federal Institute of Technology in Zurich, Department of Environmental Systems Science, Switzerland
15:00 – 15:15	Dr. Casper Linnestad: The Norwegian approach: Socio-economic and sustainability aspects in the framework of national GMO assessments, Ministry of Climate and Environment, Norway
15:15 – 15:30	Dr. Angela Lozan: Socio-economic considerations in Biosafety- case study of Moldova, Ministry of Environment, Republic of Moldova
15:30 – 15:45	Novoselova Nadezhda: Attitude toward GMOs in Russia , National Association for Genetic Safety (NAGS), Russia
15:45 – 16:15	Discussion
16:15 – 16:30	Closing remarks