

Danube Soya Association



- Non-profit, independent, multi-stakeholder
- founded in 2012, Vienna (headquarter)
- Major European initiative for agricultural change
- Non-Gm + European origin
- Already about 220 organisation and company members from all over Europe – 16 countries

Huge reach into all parts of the Value Chain





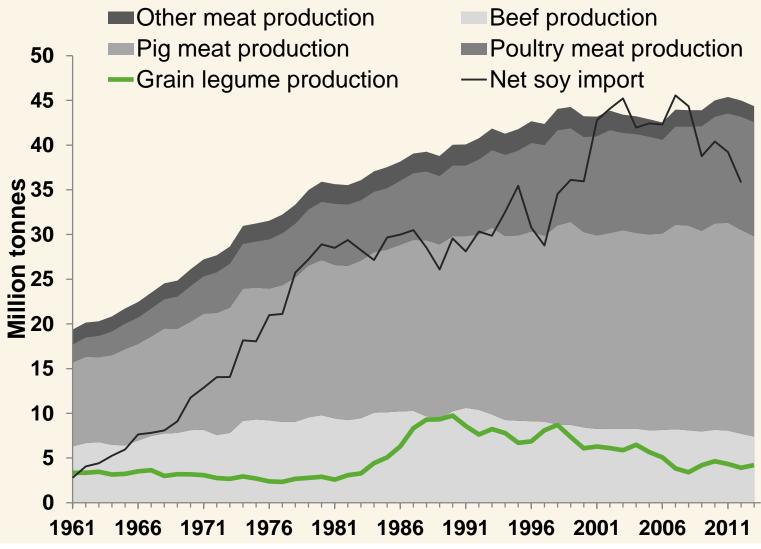
The Goals of Danube Soya



- Build up sustainable European Soya production, processing and usage in the Danube region and wider European area
- Develop an internal European protein market and provide industries with non-Gm soya bean products
- Support development of non-Gm markets with controlled origin through certification and food labelling (industry and consumer benefit)
- Promote an improved ecology of the farming system and rural development
- Make soya bean a European crop in the European consumers mind and make it more acceptable as a food and feed product

The Gap in Europe's Protein Supply







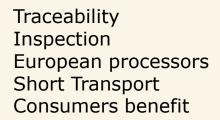


































Activities in Serbia

Members in SRB/BIH/HU/HR













Hranieno soiom

- 1.) Value Chain Development
 - match making
 - inter linking
 - selection tours



Fanon



















("Fed with soya of controlled origin and quality-Danube Soya")

- 2.) Knowledge Transfer
- 3.) Approval of Danube Soya Standard for Serbian Market
- 4.) Dissemination and awareness rising

Danube Soya Team in Novi Sad



Marija Kalentic Regional director



Jovana Djisalov **Project Manager**



Andrea Vucinic **Project Coordinator**



Mariana Vasilievic **Project Coordinator**



Marijana Vuletic Administration



Radomir Prodanovic Area Manager BiH

How to upgrade Soybean production



Dissemination of Best Practice Manual for soya bean cultivation in close cooperation with agricultural and soya bean experts

aims:

- → Produce efficiently soya beans
- → Reduce demand for pesticides





Conventional and Organic Demo fields in 2016



Trials for

- Selection of varieties (only certified seeds)
- chemical and mechanical weed control
- inoculation and fertilisation

12 conventional Demo fields in SRB and BIH











Thank you for your attention!

Leopold Rittler

