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DANUBE

Danube Soya Association Wiesingerstrasse 6/9 1010 Wien **Danube Soya Presentation Budapest**





Danube Soya Declaration





To these ends, research is needed in the areas of breeding, production, plant protection, processing and marketing, which together form the basis for competitive The Danube soy initiative is an excellent platform for an allance between all stateholders The Danuble Boy Hanazove is an excellent partorn for an analyce between an second seco (presenting, academic, industry and the consumer) with mitch to reason the exploration abyabean cuthvation in the Danube region as part of a European protein strategy. The manufacture consider descended attinuate and anticidental conditions for some cuthvation, and sevence curvation in the Datube region as part of a European protein strate(). The Datube region provides favorable climatic and agricultural conditions for soya curvation, and Datube country instantial deviated to Barrando associate deviated for fail-Union source. Laterator region provides revolution common and agricultural constants for solve cur Denute Solve's initiative focuses on Europe's growing demand for GNO-free solve. The project's vision and scope must be long-term in order to tackle the variety of challenges the score of t The project's vesion and scope music be long-term in order to tacke the valuedy or characterise that can only be solved by strangthening cooperation in the European Union. The signatures are compared to the featuring made:

> developing useful cooperation programs with partner counciles and regions in Europe developing useru cooperation programs with partner councils and reports in course
accelerating the expansion of production of European protein crops including scrawth appropriate incensives in the context or the Curr at the colling. > meeting consumer demand for freedom of choice by Creating transporter() and > meeting consumer demand for freedom of choice by creating transporter() and

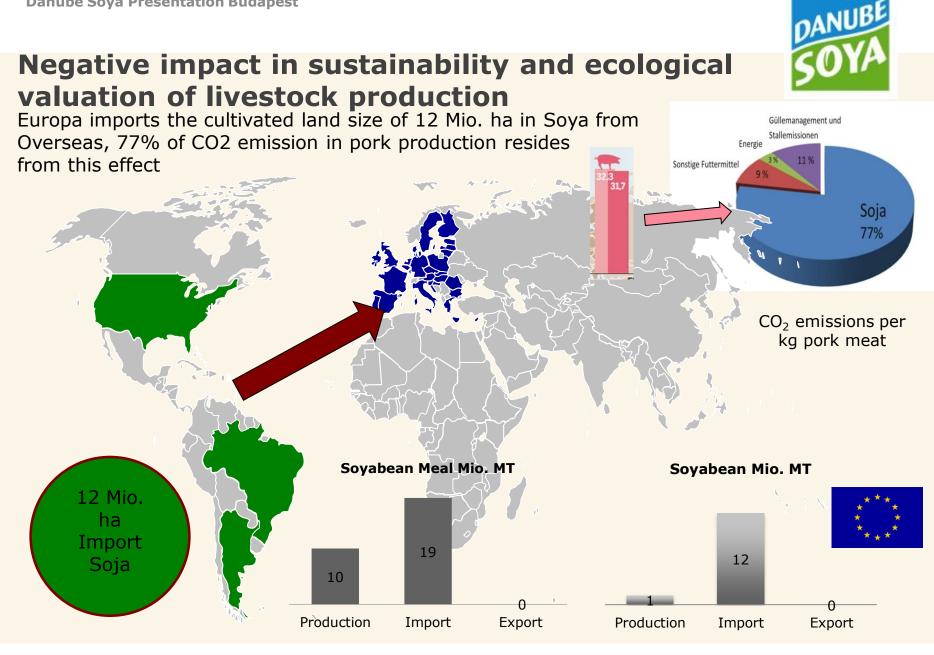
traceability in production, credible and controlled product labeling for brand programs and clear labeling for GMO-free plant-based and/or GM-free fed animal foods. and clear sectors for excutme plant-based and/or call not feed annual book. > intensifying research on the expansion of solar cubication in the Databa Region - intensifying research on the expansion of solar cubication in the Databa Region

(breeding, cutivation, processing, production-related criteria, ecological aspects manxet research on potential semand and implementation)
developing programs, know-how transfer and better practice models to support Any particular sector and a sector sector particular and sector particular

Signed by 14 Ministers & State Secretary of 13 Countries Recently signed: Bulgaria, Poland, Moldova











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Trends in Europe

Pesticide residues in fruit, vegetables or cereals	15	32	34	1	.8 1
Residues like antibiotics or hormones in meat	15	37		34	13 1
Cloning animals for food products	16	32	35		16 <mark>1</mark>
Pollutants like mercury in fish and dioxins in pork	17	29	35	1	7 2
fied organisms found in food or drinks	17	30	26	11	16
preservatives or flavourings used in food or drinks	20	39		30	9 2
The quality and freshness of food	20	39		31	9 1
acteria like salmonella in eggs or listeria in cheese	21	4	3	26	8 2
New viruses found in animals like avian or bird flu	22	38		29	10 1
The welfare of farmed animals	23	3	9	29	8 1
disease such as diabetes, heart or liver problems	24		44	25	6 1
or other materials coming into contact with food	25		41	25	8 1
Nano particles found in food	27		39	23	8 3
BSE or what is called mad cow disease	29		40	22	72
Having an allergic reaction to food of drinks	30		35	22	9 4
Not having a healthy and balanced diet	30		40	22	6 2
Putting on weight	31		41	21	6 1
0'	% 20	40%	60%	80%	100%
	V	ery worried	Fairly worried	lot very worried	
	Not at all worried Don't know				

Cloning animals for food products Pollutants like mercury in fish and dioxins in port Genetically modified organisms found in food or drinks Additives like colours, preservatives or flavourings used in food or drinks The quality and freshness of food Food poisoning from bacteria like salmonella in eggs or listeria in cheese New viruses found in animals like avian or bird flu The welfare of farmed animals Getting a diet related disease such as diabetes, heart or liver problems Substances contained in plastics or other materials coming into contact with food

Not at all worried 🗖 Don't know

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Danube Soya Certified Products







Save the Date!

- GMO-free Conference 6.-8. May 2015 in Berlin
 - 7. May: Danube Soya East West Protein Forum
 - Registration under: <u>http://www.gmo-free-</u> <u>europe.org/register/danubesoya.html</u>
- International GMO-free Labeling Conference
 - 9. November in Vienna
 - Establishing Milestones for a Common European Approach



Thank you for your attention!

