

Danube Soya Members



















CEREAL DOCKS

































Steirerfleisch























nouri.







Bambonger







MH



























Confederaziun svizra











soja netawerk schweiz

réseau suitse pour le soja rete svizzera per la sola.

















EuregioBioSolutions GnibH





GSTA®H



























SLOBAL ASSOCIATION FOR DIVINORY DITAL INVESTMENTS AND SUSTAINABILITY







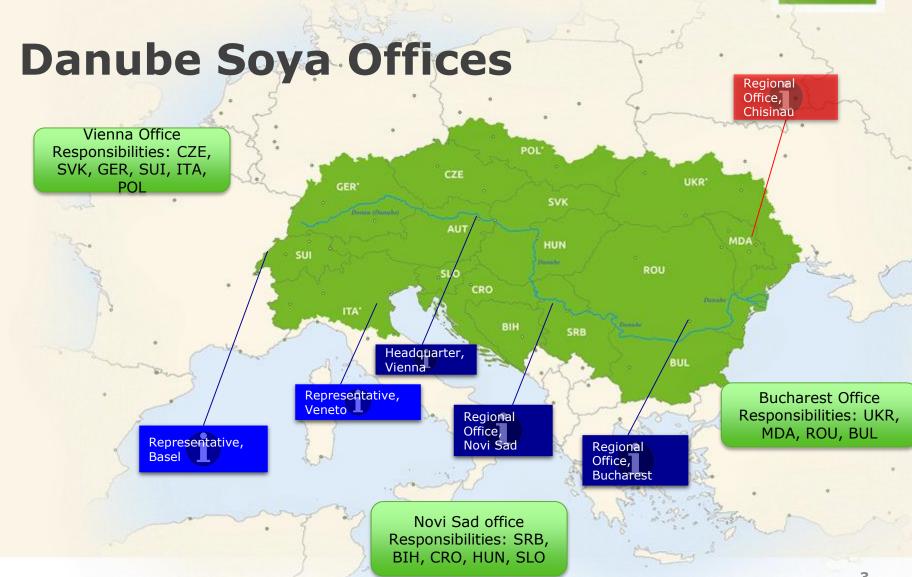




Hirschhofer

Ministerium für Ländlichen Raum und Verbraucherschutz







Danube Soya beans are...

... from the Danube Region

... GMO free

• EU (ILO) social & labour standards

- EU Pesticide Legislation
- Agricultural Land, only before January 2008



AREA DEFINITIONS:

GERMANY: Bavaria, Baden Württemberg

ITALY: Trentino Alto Adige, Friuli Venezia Giulia, Veneto, Emilia-Romana, Lombardia, Piemont, Vallée d'Aoste

POLAND: Dolnoslaskie, Opolskie, Slaskie, Swietokrzyskie, Podkarpackie, Malopolske

UKRAINE: Uschgorod, Tschernowzy, Winniza, Odessa, Lwow, Ternopol, Chmelnizkij, Iwano-Frankovsm



Same Guidelines as Danube Soya, but 2 differences:

Geographical scope: Whole Europa instead of Danube Soya

ENo label for consumers: certification only until compound feed producers/farm self-mixers



Soya has Tradition in Europe

DANUBE 50YA

Cultivated plant from Eastern Asia.

Domesticated over 5000 years ago.

Climate in Europe similar to Northern China/Japan



Engelbert Kaempfer

(German botanist; 1651-1716) Publication: Amoenitatum exoticarum appeared in 1712.





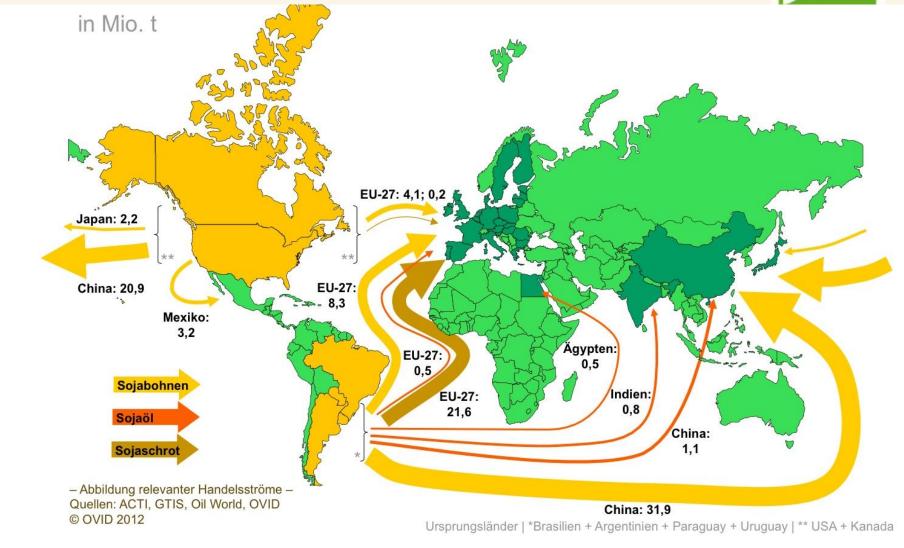
Prof. Friedrich Haberlandt (1826-1878)

- Haberlandt received soybean seeds from Chinese and Japanese participants of the Vienna World Exposition in 1873.
- Between 1875 and 1877, he organized largescale soybean cultivation trials with more than 150 participants from all-over the Austrian-Hungarian empire.
- Publication "Die Sojabohne"



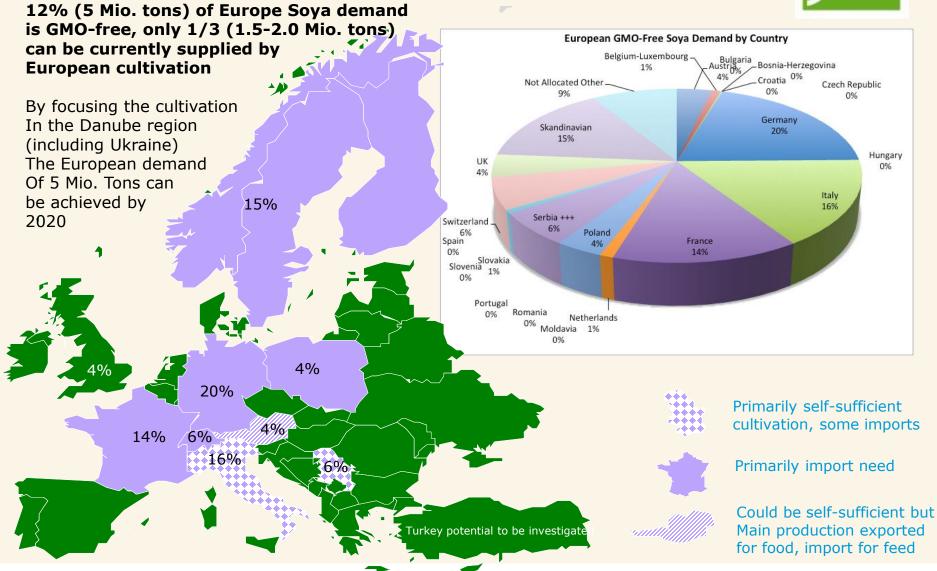
Trade streams worldwide soya beans, oil and meal 2011

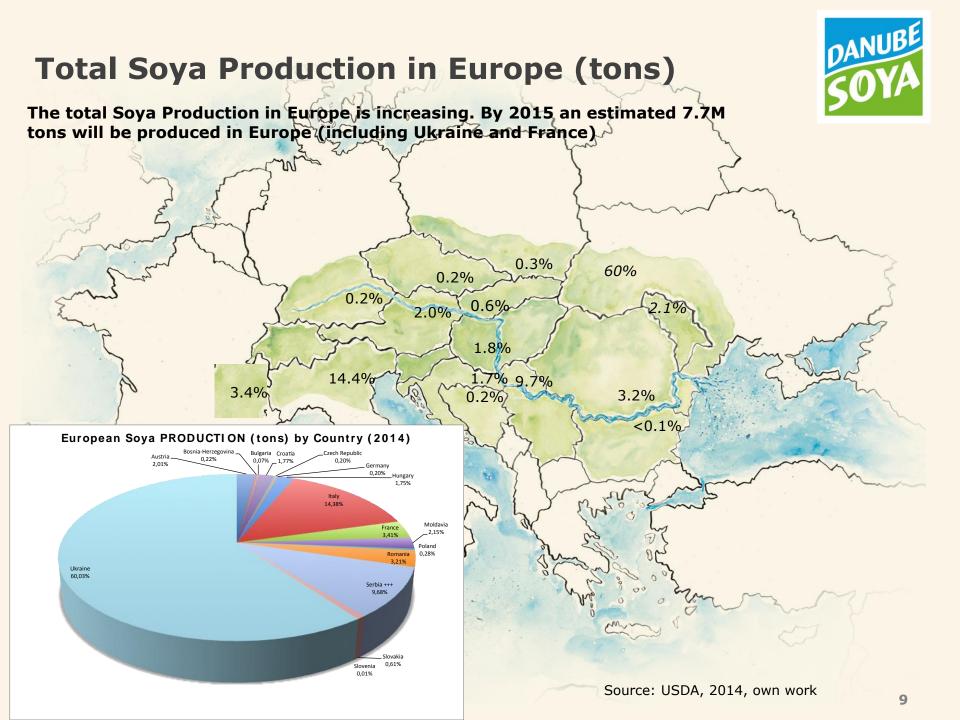




GMO-free Soya Demand in Europe: 5 Mio. to Soya Meal (7 Mio. tons Soya equivalent)

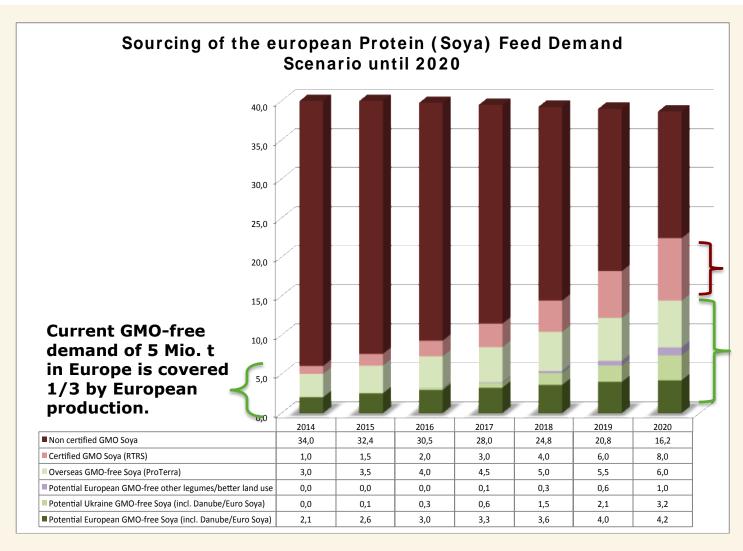






Mid-Term Outlook: Europe has the potential to increase supply from 5 Mio up to > 8 Mio. Tons





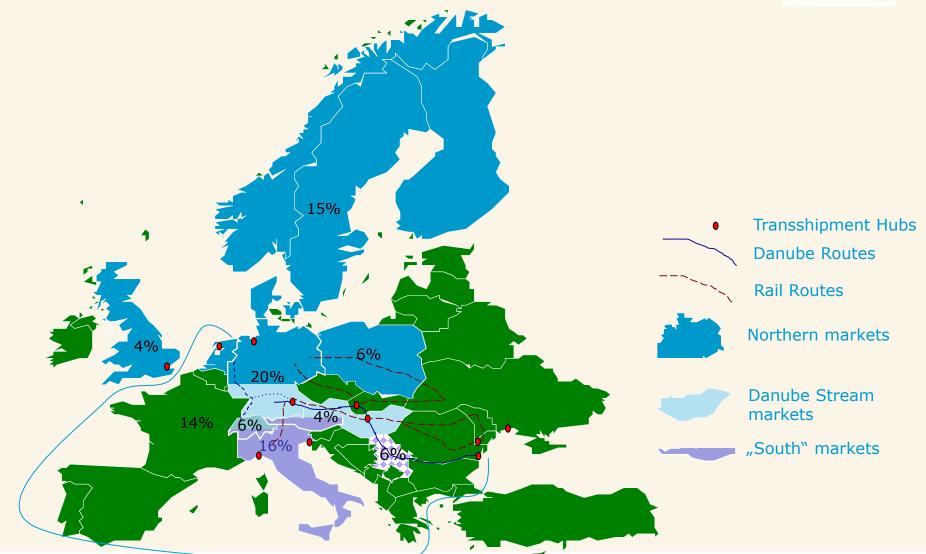
Further demand may be covered by certified (RTRS) sourcing

By pushing also other legumes and better use of land (grass) in a long run even higher selfsufficiency is possible

European &
Overseas ProTerra
Soya is able to fulfill
1/3 of Europes
protein meal needs

Potential GMO-free soya feed market streams from the Danube Region production







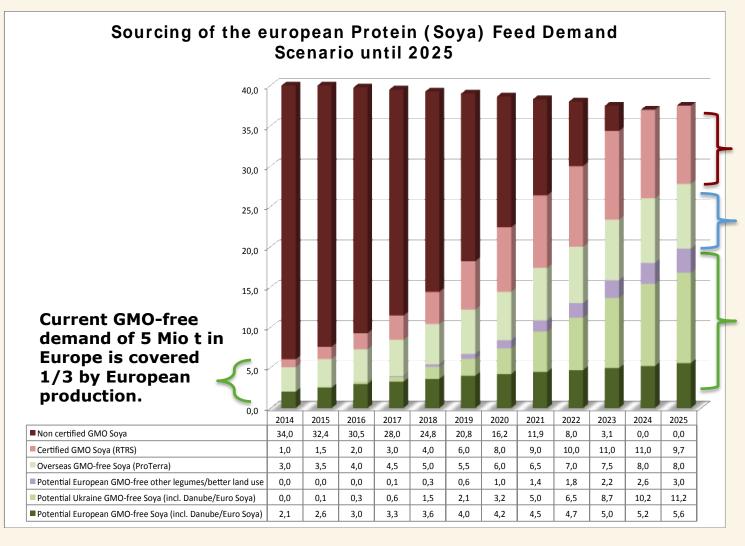






Vision 2025. Europe has the potential to become self-sufficient by 50% of current soya meal demand





Rest of demand may be covered by certified (RTRS) sourcing

Current ProTerra certified production from overseas can bridge part of the gap

European protein production is able to fulfil 50% of protein feed (current soya basis).

By pushing also other legumes and better use of land (grass) in a long run even higher self-sufficiency is possible