GMO in agriculture and in foodstuff situation in France and actions undertaken by Brittany

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Situation in France: Facts & Figures



Until now: a situation of failure with marginal applications.

- Northern France (experimentations on potatoe starch).
- → Center France (experimentations of medicine growing plants).
- → S.W France: risks on MON 810 maze.
- → <u>Ha</u> : 2006 : **5** 000 ha, 2007 : 30 000 ha (according to biotech firms)
- → 2007: 13 field trials (none in Brittany)

In France as in Europe, strong presence in feedstuff.

Situation in France...



Strong oppositions (crop destructions, Petitions, demonstrations at GM-soy delivery... $% \label{eq:crop} % \label{eq:c$

Debates among scientists (no proven interest...)

Opposition by local communities (« OGM-Free » municipalities, GM-Free Regions)

Strong reject by consumers

GMO taken into account by the French political debate.

A law without any debate



Urgent enforcement of the 2001 directive de 2001 motivated by a €42 millions fine (no scientific debate).

Unknown consequences (contamination risks, non-GM production protection costs).

Publication on march 20 2007 of 2 laws:

- → Obligation to supply informations on crops = elaboration of a **national register** of GM crops.
- → Obligation for growers to inform their neighbours and set up a 50m buffer.

GM-Free Regional authorities network in Europe





Action of Brittany on feedstuff



Imports UE: 40 MT de soja,

→ Contamination: 70 à 80% >1%

- GM Free Brazil mission: oct 2005, 11 régions, Paranà, Brasilia DF, Goias...
 - → Letters of intentions with F.A. Unions, 1 State, 1 professional board
- •Since 2005: worsening of the situation:
 - → Opening of Paranagua harbor to GM soy
 - Permission to GM crops
- •4-5 Dec 2007: international conference CoR & AREPO
 - → Demonstrate a consistant GM-Free feedstuff demand in Europe
 - → Make Offer & Demand meet
 - Outlook on the post 2013 CAP

GM-Free food guide by Conseil Régional de Bretagne



www.consommersansogmenbretagne.org

- Aims
 - → Enable each producer to find GM-Free food
 - → Encourage demand by cartering
 - → Help and encourage GM Free productions