

Testbiotech e. V. | Frohschammerstraße 14 | 80807 München

**European Commission**  
**European Commissioner for Health and Consumer Policy**  
**Mr John Dalli**  
**Health & Consumers Directorate-General**  
**B – 1049 Brussels**  
**Belgium**

**Open letter - also for the attention of Members of the European Parliament**

**Munich 21.12.2010**

Dear Mr. Dalli

**Conflict of interest at EFSA**

We would like to draw your attention to some serious conflicts of interest that are affecting the work of European Food Safety Authority (EFSA) and its GMO panel. Harry Kuiper has chaired the *GMO Panel* at EFSA since 2003. Just before he joined the EFSA, he worked for a so-called *Task Force* established by the *International Life Sciences Institute* (ILSI). Kevin Glenn, a Monsanto employee heads this *Task Force* and all of its members are representatives of large biotech corporations. Even after starting work at EFSA, Kuiper is still currently active within ILSI. There is also at least one other EFSA *GMO Panel* member who has worked with the ILSI *Task Force*.

Collaboration between ILSI and the *GMO Panel* experts has had a marked effect on EFSA. According to ILSI itself, the *Task Force* has had an impact on the EFSA Guidance for the risk assessment of genetically engineered plants. *Comparative Assessment* was implemented as a starting point for risk assessment. So-called *Comparative Assessment* is based on the assumption that conventional breeding and genetic engineering can generally be seen as being equivalent. As a result, the risks of genetically engineered plants are less rigorously investigated than they would be if EFSA assumed that genetic engineering and conventional breeding were basically different –which is much more plausible from a scientific point of view.

Further problems have arisen from the fact that ILSI set up the databank used by EFSA to compare the compounds of genetically manipulated plants with those of plants derived from conventional breeding. This constellation does not appear to provide adequate protection from targeted manipulation by



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industry.

Evidence of ILSI influence on the EFSA *GMO Panel* has been found also in the context of feeding trials. EFSA does not normally require feeding studies using genetically engineered plants to test for potential health impacts. The document published by EFSA to explain why feeding trials are not necessary, was partially plagiarized from an ILSI paper. In a letter to Testbiotech of 17 December, Mr. Detken, Head of the Legal and Policy Affairs at EFSA, claims that there were inaccuracies regarding animal feeding studies in the statement made by Testbiotech dated 1 December. Mr. Detken explains that “animal feeding studies are used by EFSA for the toxicological and nutritional evaluation of GM plants”. This seems to be a misleading statement. In fact, the EFSA *GMO panel* did not request feeding studies for health effects with whole plants for those products which have so far been placed on the market (the only exception we are aware of is LY038 which was withdrawn by the applicant). We do not think that Mr. Detken's letter addresses the real problems raised by our background paper, - it is merely a defense of the EFSA's public position.

Our recent investigation cannot give a fully comprehensive picture of the situation. More likely, this is only the tip of the iceberg. The risk assessment of genetically engineered plants has been influenced by the relationship between the EFSA *GMO Panel* experts and biotech industry on several levels and gives cause for concern.

We recommend a far reaching reorganisation of EFSA with significant participation of environmental and consumer organisations. As a first step, all members of staff, experts and members of the EFSA management board active in ILSI should step down from their positions at EFSA. Please inform us about further initiatives of the EU Commission regarding these problems.

For your further information we also attach our analysis of the new EFSA Guidance for environmental risk assessment which we hold for being insufficient regard of its concept and content. Please don't hesitate to contact us if you need more informations.

With kind regards and best wishes for christmas,



Dr. Christoph Then  
Executive Director, Testbiotech

Attached:

**TESTBIOTECH Background 1-12-2010, European Food Safety Authority:  
A playing field for the biotech industry-, standards for risk assessment  
massively influenced by industry**

**TESTBIOTECH Background 20- 12-2010, Analysis of EFSA *Guidance on the environmental risk assessment of genetically modified plants***

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