## Collaboration In Food Safety: Activities of the Advisory Forum



#### Views from Ireland and Sweden

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## How does the AF contribute to EFSA's two main functions?

- Risk assessment: the provision of objective, transparent and independent scientific advice
- Risk communication: clear communication grounded in the most up-to-date scientific methodologies, information and data available.





## Don't We Have It Already?

Political Collaboration On Food Safety







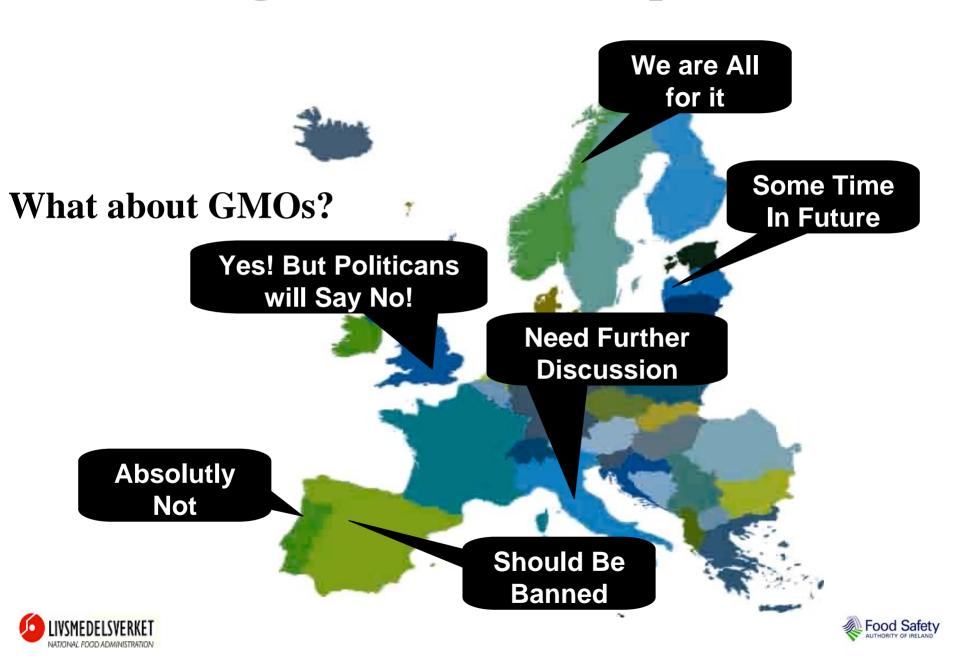
#### Scientific Collaboration – A Learning Process







#### Divergance of scientific opinion...





**Networking Is About PEOPLE...** Who Can You Phone On A Sunday Morning? Food Safety

#### Key immediate areas for collaboration

- Assisting EFSA in identifying the best available experts
- Fostering harmonised risk assessment approaches
- Risks and benefits of the fortification of food with folic acid
- Emerging Risks
- Harmonisation of chemical occurrence data collection
- Setting-up a database of scientific experts in Europe
- Safety assessment of botanicals preparation in food supplements





# Communicating on risks associated with the food chain

AF Working Group on communication

 AF Working Group on Information Technology







#### **Article 36 Network**

- Scientific network of competent organisations in MS
- Identification of the needs for the risk assessment in terms of research and data production
- Research programmes and funding
- Close involvement of the Advisory
  Forum collaborative process





### **Advisory Forum – Progress to Date**



### **AF Adding Value**

- Avoid Duplication of Risk Assessments
- Establish Common Opinions
- Consistency of Approach in Dealing With Food Risks
- Risk Communication network Based on Science
- Avoiding food scares





### **Looking Forward**

Are we getting the best use from the AF?

Network of agencies and network of experts

• Credibility and confidence in the whole European risk assessment system





