

Parma, 12 February 2015

Stakeholder workshop on Pesticide epidemiology

Location: Paris **Date:** 18 February 2015

Programme

Time	Topic	Presenter
09.00	Opening remarks	José Tarazona, EFSA Karin Nienstedt, DG Santé
1st session: ANSES and EFSA activities on pesticide epidemiology		Chair: Lars Niemann, BfR
09.20	Literature review on epidemiological studies linking exposure to pesticides and health effects (EFSA External Scientific report)	Ioanna Tzoulaki, Imperial College
09.40	Pesticides and haematopoietic cancers – a review of the literature	Geneviève Van Maele-Fabry, Université catholique de Louvain (UCL)
10.00	ANSES activities following the publication of the INSERM Report	Marie Odile Rambourg, ANSES
10.15	EFSA activities following the publication of the EFSA External Scientific report	Federica Crivellente, EFSA
10.30	Coffee break	
2nd session: Authorities' and stakeholder activities		Chair: José Tarazona, EFSA
10.50	IARC evaluation of the carcinogenicity of pesticides: epidemiological evidence	Dana Loomis, IARC
11.10	The US EPA activities in the field of epidemiology: integrating epidemiology into the regulatory process of pesticide risk assessment	David Miller, US-EPA
11.30	ECPA initiatives regarding epidemiological studies and pesticides	Gerard Swaen, ECPA

11.50	The view of Réseau Environnement Santé regarding epidemiological studies and pesticides	Andr� Cicoella, R�seau Environnement Sant�
12.05	The view of PAN Europe regarding epidemiological studies and pesticides	Francois Veillerette, Generation Futures PAN Europe
12.20	Lunch	
3rd session: the key questions to support epidemiological outcome		Chair: Karin Nienstedt, DG Sant�
13.15	The key questions for the regulatory assessor	Karine Angeli, ANSES
13.30	The key questions for the scientists	Antonio Hernandez Jerez, University of Granada, EFSA PPR Panel
13.45	The key questions for the regulatory risk managers	Karin Nienstedt, DG Sant�
14.00	Introduction to break-out sessions	Federica Crivellente, EFSA
14.10	<p><u>Break-out session 1</u></p> <p>Epidemiological studies available in the literature are part of the data requirements for regulatory risk assessment of pesticides;</p> <ul style="list-style-type: none"> For which purposes would regulators be using the epidemiological data for their risk assessments? What is needed in order for regulators to use epidemiological findings and to integrate these into the risk assessments? <p><u>Break-out session 2</u></p> <p>A large number of epidemiological studies are currently available in the literature;</p> <ul style="list-style-type: none"> Can researchers conduct epidemiological studies meeting the needs of the regulators? How can researchers improve current tools in order to bridge the gap between risk assessment and epidemiological studies? <p><u>Break-out session 3</u></p> <p>The epidemiological studies are based on findings on a wide selection of pesticides and health effects in different populations;</p> <ul style="list-style-type: none"> Where to focus our attention and give priority - on which pesticides, effects and/or populations? 	<p>Chair: Ioanna Tzoulaki, Rapporteur: Andrea Altieri, EFSA</p> <p>Chair: David Miller, US EPA Rapporteur: Federica Crivellente, EFSA</p> <p>Chair: Antonio Hernandez Jerez, EFSA Rapporteur: Andrea Terron, EFSA</p>

16.00	Coffee break	
16.15	Wrap-up session (15 min for each break-out session)	Rapporteurs
17.00- 17.15	End of workshop	ANSES and EFSA