

**SYMPOSIUM AGENDA 12 JUNE 2012  
(Dublin Castle)**

8:30 – 9:00	Registration
9:00 – 9:05	Opening
<b>Session 1 chaired by Jim Garvey</b>	
9:05 – 9:25	Determination of dioxins in sunflower-seed oil and sunflower cake with norms of European Community <i>Vitaliy Chmil, Medved's Institute of Ecohygiene and Toxicology, Ukraine</i>
9:25 – 9:50	Method for determination of folpet and cymoxanil active ingredients in combination products in aqueous media <i>Shiv Pandey and Arun Raithatha, Jai Research Foundation, India</i>
9:50 – 10:30	Managing a food safety crisis <i>Dan O'Sullivan, Pesticide Control Service Dept of Agriculture, Fisheries and Food, Dublin, Ireland</i>
<b>10:30 – 11:00 COFFEE &amp; TEA</b>	
11:00 – 11:25	Challenges in establishing laboratories in developing countries <i>Klaus Ziller, FAO</i>
11:25 – 11:50	Quality assurance acceptance testing and inspection of PermaNet® – An application of WHO Guidelines for procuring public health pesticides 2012.04 <i>Chi Phan, Vestergaard Frandsen, Hanoi, Vietnam</i>
11:50 – 12:30	Measurement uncertainty – Principles and implementation in QC <i>Michael Haustein, Currenta, Dormagen, Federal Republic of Germany</i>
<b>12:30 – 14:00 POSTER SESSION &amp; LUNCH</b>	
14:00 – 14:10	Poster Session – Conclusion
<b>Session 2 chaired by Ralf Hänel</b>	
14:10 – 14:35	Rapid and Preferential Interconversion of the Enantiomers of the Chiral Herbicide Haloxyfop in Soil <i>Thomas Poiger and Markus D Müller Agroscope Changins – Wädenswil ACW, Switzerland</i>
14:35 – 15:00	Investigations on the Photolysis of Pretilachlor and Imazethapyr in aqueous solutions under direct sunlight by LC-MS/MS ESI – Identification of Potential biomarkers in detection of pesticide toxicity <i>Atmakuru Ramesh, International Institute of Biotechnology and Toxicology, India</i>
15:00 – 15:30	The role of the Food and Veterinary Office (FVO) in the implementation of pesticide legislation <i>Jan v Kietzell, FVO, Grange Ireland</i>
<b>15:30 – 16:00 COFFEE &amp; TEA</b>	
16:00 – 16:25	Determination of Mixed Phenols and Their Salts by Liquid Chromatography Ultra-Violet Detection: AOAC Collaborative Study <i>Diane Rains and Adrian Burns, US EPA, Fort Meade, USA</i>
16:25 – 16:50	Quality control of FONYI LN concerning active ingredient <i>Zhong Xin Ma, HangZhou Blossom Trading Co., Ltd, Zhejiang, PR China</i>
17:00 – 17:25	Development a novel and concise multi-plug filtration method for cleaning up pesticide residue samples in seconds <i>Canping Pan, China Crop Protection Industry Association, Beijing, PR China</i>
17:25 – 17:30	Closing remarks
19:00	<b>CIPAC Dinner</b>

## POSTERS (Dublin Castle)

Determination of quaternary ammonium compounds in disinfectant formulations by potentiometric titration with an ionic surfactant electrode <i>A Burns and W K Gavlick, US EPA and Monsanto, USA</i>
Determination of the relevant impurity carbon tetrachloride in folpet formulations by headspace GC-MS <i>B Patrian, T Poiger and M D Müller, Agroscope Changins – Wädenswil ACW, Switzerland</i>
Persistence of haloxyfop-P in sunflower <i>V Mykhaylov, I Lepeshkin and A Grynko, Medved's Institute of Ecohygiene and Toxicology</i>
Water hardness effect on the physical chemical characteristics of wettable powder fungicide <i>V L T Savoy, M F Piedade and R C B Prisco, Laboratory of Environmental Chemistry, Biological Institute, Brazil</i>
Effectiveness of cleaning procedures of application equipment <i>B de Ryckel, V Lecocq, A Bernes and O Pigeon, Walloon Agricultural Research Centre (CRA-W), Belgium</i>
Responsible use - Stewardship project in India <i>CropLife International</i>
Campo Limpio programme in Colombia <i>CropLife International</i>
Greek initiative on the responsible use of plant protection products <i>CropLife International</i>
CropLife Stewardship activities: A global overview <i>CropLife International</i>