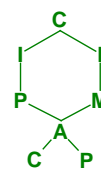




CIPAC SYMPOSIUM PROGRAM: 10 JUNE 2008



8:30 – 9:00 Registration
9:00 – 9:15 Opening

Session 1 chaired by Dr Axel Steer, BVL

9:15 – 9:45 The chemical characterisation of Long-Lasting Insecticidal Mosquito Nets (LNs)
Dr Oliver Pigeon – Walloon Agricultural Research Centre, Belgium

9:45 – 10:15 A Risk Assessment of Olyset Net (LLIN) for Workers and Users
Dr Tsunehisa Fujita – Sumitomo Chemical, Japan

10:15 – 10:45 Use of median knock down time bioassay to determine insecticide surface concentration and regeneration time
Dr Ole Skovmand – Intelligent Insect Control, France

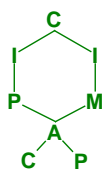
10:45 – 11:15 COFFEE & TEA

11:15 – 11:45 The effective research on pesticidal liquid formulations using the organic conceptual diagram
Ms Yumiko Kozuki – Sumitomo Chemical, Japan

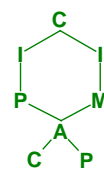
11:45 – 12:15 A review of the influence of pesticide formulation on application techniques
Dr Andreas Herbst – Federal Research Centre for Cultivated Plants – Julius Kühn Institute (JKI), Germany

12:15 – 13:45 POSTER SESSION & LUNCH

13:45 – 14:00 Poster Session – Conclusion by Dr Ralf Hänel (BVL)



CIPAC SYMPOSIUM PROGRAM: 10 JUNE 2008

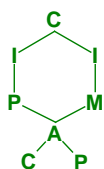


Session 2 chaired by Ed van der Wal (CTGB, Netherlands)

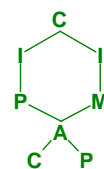
- 14:00 – 14:30 Sources and occurrence of glyphosate and AMPA in Swiss rivers and Lakes as determined by HPLC-tandem MS
Dr Markus Müller – Agroscope, Switzerland
- 14:30 – 15:00 Persistence of fenoxaprop-P-ethyl in soy bean and soil
Dr Shiv Pandey – Jai Research Foundation, India
- 15:00 – 15:30 Applications of certain nano particles in decontamination of herbicides
Dr Atmakurn Ramesh – International Institute of Biotechnology and Toxicology, India

15:30 – 15:45 COFFEE & TEA

- 15:45 – 16:15 Quality of 2,4 D and mecoprop-P herbicides on the Swiss Market
Mr Bruno Patrian – Agroscope, Switzerland
- 16:15 – 17:00 Quality control of pesticide formulations stockpiles in Desert Locust affected countries
Dr Oliver Pigeon – Walloon Agricultural Research Centre, Belgium
Mr Mohamed Ammati, FAO, Prevention and Disposal of Obsolete Pesticides, Italy
- 17:00 – 17:30 Judging the identity of plant protection products based on analytical results
Dr Claudia Vinke – Federal Office of Consumer Protection and Food Safety (BVL), Germany



POSTERS



- Requirements for the accreditation according to ISO 17025 of a laboratory for chemical analysis of pesticides
Dr Helen Karasali & Dr Ada Hourdakis - Benaki Phytopathological Inst, Greece
- Pesticide legislation, registration, amounts of uses in Latvia
Daina Mozeika – Zane Vincevica-Gaile, Latvia
- Sampling and quality control of pesticides formulation in the Republic of Panama since 2004
Checa Brenda and Hernandez Gabriel- National Direction of Plant Protection, Panama
- The determination of sulphur in pesticides formulations by HPLC
Antonio Choei Genca, Maria Fuentes Piedade, Rita de Cassia Boccuzzi Prisco, Marilda Tedesco and Vera Lucia Tedeschi Savoy - Instituto Biologico, Brasil
- To the concept of quality control formulations imported in Ukraine
Dr Vitaly Chimil - Medved's Inst, Ukraine
- Assessment of the specification of the technical active substance within the German authorisation procedure
Dr Dirk Goebel - BVL, Germany
- Development of method for simultaneous determination of rimsulfuron and thifensulfuron-methyl in formulations.
Mykhaylov V., Chmil V., Grynko A. - Medved's Inst, Ukraine
- Regulation and Analysis of Pesticide Formulations in Serbia.
Milica Mojasevic and Bojana Spirovic - Faculty of Agriculture, Serbia
Marija Turudic - Institute for Biocides and Medical Ecology, Serbia