



1st CRL/NRL Pesticide Residue Training Workshop

6th – 7th December, 2006 - Stuttgart, Germany

- Agenda 1st Day -

Wednesday, 6 th December 2006		CRL/NRL Partnership and Lectures	
	8.30 - 9.00	Registration	
	9:00	Welcoming Speech	Maria Roth, Head of CVUA S
CRL / NRL Regulation / Work Programmes / Networking	9:10	Overview CRL-NRL (Regulation, Network)	Ellen Scherbaum
	9:30	CRL for Fruits & Vegetables - Work Programme	Amadeo Fernandez-Alba
	9:50	CRL for Cereals & Feeding Stuff - Work Programme	Mette Erecius Poulsen
	Coffee Break 10:10 - 10:40		
	10:40	CRL for Single Residue Methods - Work Programme	Michelangelo Anastassiades
	11:00	- Discussion on Work Programmes - Results of the Lab Questionnaire (Part I)	Michelangelo Anastassiades
	Lunch Break 12:00 - 14:00		
Scientific Lectures	14:00	“Application of LC-TOF/MS in Pesticide Multi- Residue Analysis”	Amadeo Fernandez-Alba
	14:25	“ToF/MS: A Recent Challenge in GC Residue Analy- sis and a Strategy for Obtaining Accurate Data”	Jana Hajslova
	14:50	Discussion	
	Coffee Break 15:05 - 15:30		
	15:30	“LC- and UPLC-MS/MS Methods for Pesticide Analysis in Food Products”	Andre deKok
	15:55	“Analysis of Glyphosate in Cereals”	Hanne Bjerre Christensen
	16:20	Discussion	
	16:35	“Pesticides-Online and Method Validation Database - Two Database Modules to Access Pesticide- Related Data via the Internet”	Hubert Zipper
	17:00-17:15	Discussion, Organisation	

From 19:00 to xx “Nikolaus”-Dinner at the Hotel Hirsch



1st CRL/NRL Pesticide Residue Training Workshop

6th – 7th December, 2006 - Stuttgart, Germany

- Agenda 2nd Day -

Thursday, 7 th December 2006		Hands-on Training and Overall Discussion	
QuEChERS Hands-on Training	8:45	New Developments in QuEChERS-method	Michelangelo Anastassiades
	9:30	(Splitting of the participants into two groups)	
	9:45	Group A Hands-on Training in Laboratory	Group B Venture Presentations 15 min oral presentations by representatives of Agilent, Applied Biosystems, ScienceServe GmbH (ACD/Labs Division), Varian and Waters GmbH *)
	11:15	Short Coffee Break 11:15 - 11:30	
	11:30	Group A Venture Presentations 15 min oral presentations by representatives of Agilent, Applied Biosystems, ScienceServe GmbH (ACD/Labs Division), Varian and Waters GmbH *)	Group B Hands-on Training in Laboratory
Lunch Break 13:00 - 14:30			
Overall Discussion	14:30	- Questions and Problems, Discussion - Results and Discussion on the Lab Questionnaire (Part II)	
	16:00	Closing session (Feedback, Reimbursement formalities, etc.)	
	16:30	Farewell Coffee and End	

*) in alphabetic order:

- Agilent, Dr. Volker Gnau: "Multiresidue Pesticide Screening – Comparison between TOF- & QQQ-LCMS"
- Applied Biosystems, Dr. Holm Sommer: "Multitarget Pesticide Residue Analysis by LC-MS/MS (Q TRAP® Technology)"
- ScienceServe GmbH - ACD/Labs Division, Dr. Matthias Weisser: "Software solutions for a complete analytical data management – vendor independent, irrespective of the mode of analytical technique and fully accessible"
- Varian, Dr. Jaap de Zeew: "New, Inert GC Columns for Maximising the Signal in Trace Pesticide Analysis"
- Waters GmbH, Dr. Andreas Tei: "Waters: Application of GC-MS/MS in pesticide residue analysis"