

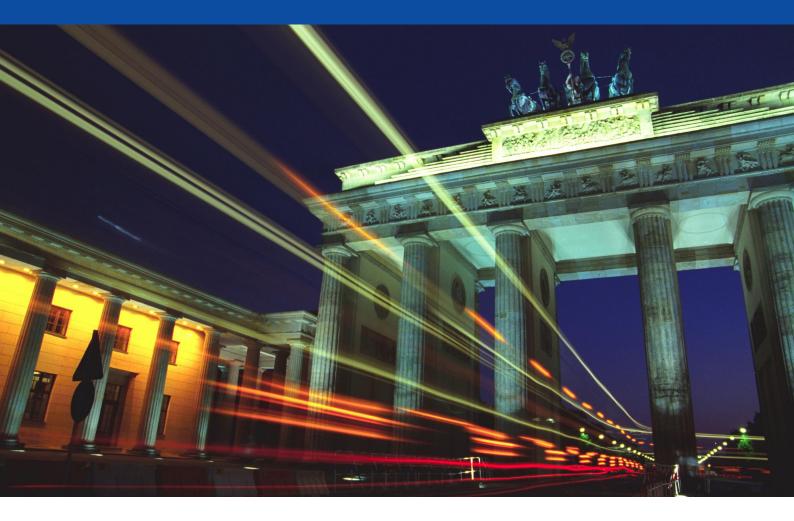


Workshop

WHAT DOES THE FUTURE HOLD FOR HARMONISED HUMAN HEALTH RISK ASSESSMENT OF PLANT PROTECTION PRODUCTS?

Berlin, 23-24 NOVEMBER 2017

Auditorium at the German Federal Institute for Risk Assessment (BfR)







Dear Participant,

The German Federal Ministry of Food and Agriculture (BMEL) and the German Federal Institute for Risk Assessment (BfR) invite representatives of the European Commission (COM), the European Food Safety Authority (EFSA), the European Chemicals Agency (ECHA), the European Member States and stakeholders (industry associations, Non-governmental organisations, producer organisations) to discuss critical questions regarding the assessment of plant protection products. The workshop is held as a follow up of the dialogue event on the risk assessment of plant protection products organised by the EU Commission in 2015, where delegates of EFSA, ECHA, EU Member States and various stakeholder organisations discussed issues causing regularly debates in the risk assessment of plant protection products.

The topics were grouped in eight different panels. Results of the discussions were published by the COM and the BfR:

- http://ec.europa.eu/dgs/health_food-safety/dgs_consultations/docs/dgsconsultations_working-groups_20150424_summary_en.pdf (in English)
- http://www.bfr.bund.de/cm/343/eu-kommission-diskutiert-kritischefragen-bei-der-bewertung-von-pflanzenschutzmittelwirkstoffen.pdf (in German)

Several focal points were identified requiring extended discussions at an additional workshop organised by the BMEL.

Building on the successful dialogue process, the current workshop aims to intensify discussions among risk assessors, risk managers and stakeholders in order to understand current needs and explore possibilities to support the progress towards a harmonized human health risk assessment of plant protection products.



Format of the Workshop

Participation is by invitation and followed online registration only. Individual lectures are given in the scientific sessions. Subsequent panel discussions serve as platform for discussions. The results will be published on the BfR website. Expected participants will be representatives of the European Commission, from government, from international and national authorities and various stakeholders (industry associations, NGOs, producer organisations, universities).

Areas of Discussion

- Understanding current needs regarding harmonised human health risk assessment of plant protection products
- How to realise an independent, valid and reliable evaluation of plant protection products
- Exploring possibilities to enhance the scientific dialogue between the different stakeholders and other experts
- Identifying the main challenges of implementing new concepts for human health risk assessment with regard to mixtures of plant protection products and metabolites
- Exploring possibilities to support the progress towards harmonised approaches for risk assessment



Thursday – 23rd November 2017

| 12:30 pm | Registration |
|----------|--|
| 01:00 pm | Welcome and Opening European Commission – Prof. Dr. Ladislav Miko, Deputy Director-General responsible for the food chain – Directorate-General Health and Food Safety (SANTE) Federal Ministry of Food and Agriculture – Dr. Hermann Onko Aeikens, State Secretary German Federal Ministry of Food and Agriculture Federal Institute for Risk Assessment – Prof. Dr. Dr. Andreas Hensel, President of the German Federal Institute for Risk Assessment (BfR) |
| | Human health risk assessment – How to realise an independent and reliable evaluation? |
| 01:30 pm | Independence of scientific data and risk assessments for decision making based on evidence – A Commission perspective Karin Nienstedt |
| 01:50 pm | Public availability and financing of studies – An industry perspective Euros Jones |
| 02:10 pm | Scientific publications in the regulatory practice – An NGO perspective Peter Clausing |
| 02:30 pm | Application of human epidemiological studies to pesticide risk assessment Antonio Hernández Jerez |
| 02:50 pm | Panel discussion |
| 03:30 pm | Coffee break |



| | Human health risk assessment – Enhancement of the scientific dialogue between the experts How to maintain a robust and objective scientific dialogue bet- ween government and stakeholder experts? |
|----------|---|
| 04:00 pm | An national authority perspective Jens Schubert |
| 04:20 pm | An industry perspective Euros Jones |
| 04:40 pm | An NGO perspective Angeliki Lyssimachou |
| 05:00 pm | An authority perspective James Ramsay |
| 05:20 pm | A SAPEA perspective |
| 05:40 pm | Panel discussion |
| 06:30 pm | "Get together" (Dinner) |



| Friday – 24 th November 2017 | | |
|---|---|--|
| 08:30 am | Waking in | |
| 09:00 am | Welcome and Introductory Remarks | |
| | Human health risk assessment – Implementing of new concepts for mixtures | |
| 09:10 am | Implementation of toxicological data from other legal provisions (e.g. REACH) – An industry perspective Christopher Dobe | |
| 09:30 am | Studies of pesticide toxicities from data on declared active substances and formulants - An university perspective Gilles-Eric Séralini | |
| 09:50 am | Data from alternative methodologies for cumulative risk assessment – An industry perspective Robert Landsiedel | |
| 10:10 am | Tools for a better understanding of cumulative interactions – An NGO perspective Martin Dermine | |
| 10:30 am | Application of the calculation method in regulatory risk assessment – An authority perspective Tamara Coja and Korinna Wend | |
| 10:50 am | Panel discussion | |
| 11:20 am | Lunch break | |



| | Human health risk assessment – Assessment of metabolites from pesticides |
|----------|---|
| 12:10 pm | Application of the new EFSA Guidance on assessment of metabolites for dietary risk assessment for new submissions – An industry perspective Ivana Fegert |
| 12:30 pm | Grouping principles, assessment and testing of metabolites for the approval and re-approval of active substances – An authority perspective Jose Tarazona |
| 12:50 pm | Use of METAPATH in pesticide evaluation – An authority perspective Xavier Sarda |
| 01:10 pm | Need of further research on alternative tiered testing strategies – An NGO perspective Kristina Wagner |
| 01:30 pm | Panel discussion |
| 02:00 pm | Conclusion and Recommendations German Federal Institute for Risk Assessment Federal Ministry of Food and Agriculture European Commission |
| 02:30 pm | End of workshop |



Venue

Auditorium at the German Federal Institute for Risk Assessment (BfR)

Diedersdorfer Weg 1 12277 Berlin Germany



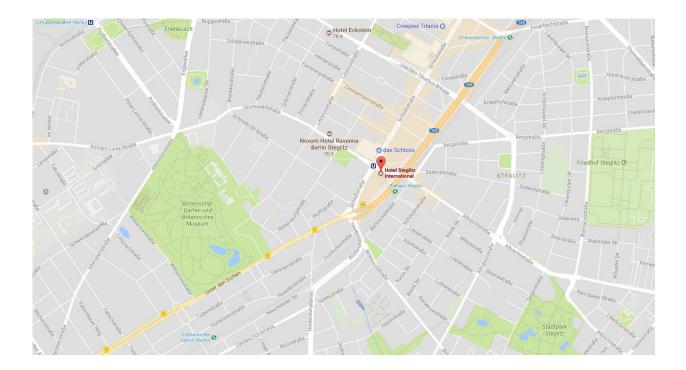


Hotels

Hotel Steglitz International

| Schlossstraße/Albrechtstraße 2 | | | |
|--------------------------------|----------------------|--|--|
| 12165 Berlin – Germany | | | |
| Phone | +49(0)30-79 00 5-521 | | |
| Fax | +49(0)30-79 00 5-530 | | |
| e-mail | info@si-hotel.com | | |
| Internet www.si-hotel.com | | | |
| | | | |



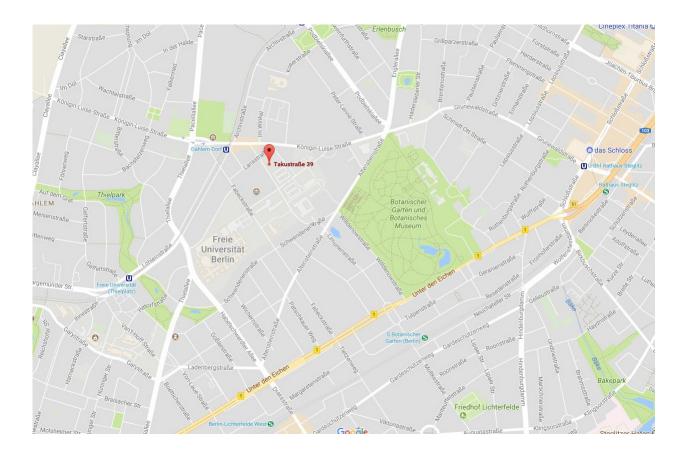




Hotels

SEMINARIS Campushotel Berlin

| el-berlin.html |
|-----------------|
| rel-berlin.html |





List of Participants

| Name, Surename | Institution | country |
|--------------------------|--|-----------------------------|
| Abdellaue, Abdelkarim | Norwegian Food Safety Authority | Oslo, Norway |
| Aeikens, Hermann Onko | German Federal Ministry of Food and Agriculture | Berlin, Germany |
| Baecke, Egle | Freshfel Europe | Brussels, Belgium |
| Beck, Julian | Dialog Basis | Tübingen, Germany |
| Böl, Gaby-Fleur | German Federal Institute for Risk Assessment (BfR) | Berlin, Germany |
| Bolčič Tavčar, Mateja | National Institute of Public Health (NIJZ) | Ljubljana, Slovenia |
| Braunwarth, Carola | Spiess-Urania Chemicals GmbH | Hamburg, Germany |
| Breen, Alan | Department of Agriculture Ireland | Dublin, Ireland |
| Broeders, Jessica | Dutch Board for the Authorisation of Plant Protection Products and Biocides (Ctgb) | Ede, Netherlands |
| Byravan, Rama | Chemicals Regulation Division (CRD) | York, United Kingdom |
| Castelain, Philippe | Scientific Institute of Public Health | Brussels, Belgium |
| Charistou, Agathi | Benaki Phytopathological Institute | Kifissia, Attica, Greece |
| Clausing, Peter | Pesticide Action Network Germany | Hamburg, Germany |
| Coja, Tamara | Austrian Agency for Health and Food Safety (AGES) | Vienna, Austria |
| Corvaro, Marco | Dow AgroSciences | Abingdon, United Kingdom |
| Cramer, Friedel | German Federal Ministry of Food and Agriculture | Bonn, Germany |



| Name, Surename | Institution | country |
|---------------------------------|--|------------------------------------|
| Day, Peter | European Crop Protection Association | Brussels, Belgium |
| de Jongh, Cindy | Dutch Board for the Authorisation of Plant Protection Products and Biocides (Ctgb) | Ede, Netherlands |
| Deising, Holger B. | The German Scientific Society for Plant Protection and Plant Health r.S. (DPG) | Halle (Saale), Germany |
| Dermine, Martin | Pesticide Action Network Europe | Brussels, Belgium |
| Dobe, Christopher | Syngenta | Basel, Schweiz |
| Erdtmann-Vourliotis, Martina | Federal Office of Consumer Protection and Food Safety (BVL) | Braunschweig, Germany |
| Ezers, Vents | State Plant Protection Service | Riga, Latvia |
| Fatur, Tanja | National Institute of Public Health (NIJZ) | Ljubljana, Slovenia |
| Fegert, Ivana | BASF SE | Ludwigshafen, Deutschland |
| Fischer, Regina | Industrieverband Agrar e.V. (IVA) | Frankfurt am Main, Germany |
| Franke, Kristian | FMC Agricultural Solutions | Stade, Germany |
| Gall, Astrid | BASF SE | Limburgerhof, Germany |
| Galli, Corrado Lodovico | Italian Ministry of Health | Milano, Italy |
| Graven, Coen | National Institute for Public Health and the Environment (RIVM) | Bilthoven, Netherlands |
| Grobe, Antje | Dialog Basis | Dettenhausen/ Tübingen, Germany |



| Name, Surename | Institution | country |
|-----------------------------|--|---------------------------------|
| Hawkins, Mark | Chemicals Regulation Division (CRD) | York, United Kingdom |
| Hensel, Andreas | German Federal Institute for Risk Assessment (BfR) | Berlin, Germany |
| Herrmann, Kristin | German Federal Institute for Risk Assessment (BfR) | Berlin, Germany |
| Jacobsen, Pernille | Danish Environmental Protection Agency (DEPA) | Copenhagen, Denmark |
| Jerez, Antonio Hernández | University of Granada | Granada, Spain |
| Jones, Euros | European Crop Protection Association | Brussels, Belgium |
| Kloos, Werner | German Federal Ministry of Food and Agriculture | Bonn, Germany |
| Krüger, Katharina | HELM AG | Hamburg, Germany |
| Krzywkowski, Karen | Danish Environmental Protection Agency (DEPA) | Copenhagen, Denmark |
| Kuhl, Thomas | German Federal Institute for Risk Assessment (BfR) | Berlin, Germany |
| Laakkonen, Anita | Finnish Safety and Chemicals Agency (Tukes) | Helsinki, Finland |
| Landsiedel, Robert | BASF SE | Ludwigshafen, Germany |
| Lefranc, Agnès | French Agency for Food, Environmental and Occupational Health & Safety (ANSES) | Maisons-Alfort Cedex, France |
| Lohmann, Heike | ADAMA Deutschland GmbH | Köln, Germany |
| Lyssimachou, Angeliki | Pesticide Action Network Europe | Brussels, Belgium |



| Name, Surename | Institution | country |
|-----------------------|--|---------------------------------|
| Machat, Georg | Austrian Agency for Health and Food Safety (AGES) | Vienna, Austria |
| Marinovich, Marina | University of Milan | Milan, Italy |
| Matyjaszczyk, Ewa | Plant Protection Institute | Poznan, Poland |
| Miko, Ladislav | European Commission DG SANTE | Brussels, Belgium |
| Nienstedt, Karin | European Commission DG SANTE | Brussels, Belgium |
| Päällysaho, Marika | Finnish Safety and Chemicals Agency (Tukes) | Helsinki, Finland |
| Palovics, Agnes | National Food Chain Safety Office | Budapest, Hungary |
| Paltanavičienė, Audra | The State Plant Service under The Ministry of Agriculture | Vilnius, Lithuania |
| Pawlowicz, Monika | МоА | Warsaw, Poland |
| Poštulka, Václav | National Institute of Public Health (NIPH) | Prague, Czech Republic |
| Pradt, Dietrich | Industrieverband Agrar e. V. (IVA) | Frankfurt am Main, Germany |
| Ramsay, James | European Food Safety Authority | Parma, Italy |
| Rooni, Uku | РМА | Saku, Estonia |
| Sanvido, Olivier | SECO | Bern, Switzerland |
| Sarda, Xavier | French Agency for Food, Environmental and Occupational Health & Safety (ANSES) | Maisons-Alfort Cedex, France |
| Schneider, Thomas | German Federal Ministry of Food and Agriculture | Bonn, Germany |
| Schubert, Jens | German Federal Institute for Risk Assessment (BfR) | Berlin, Germany |



| Name, Surename | Institution | country |
|-----------------------------------|---|--------------------------|
| Seralini, Gilles-Eric | University of Caen Normandy | Caen, France |
| Solecki, Roland | German Federal Institute for Risk Assessment (BfR) | Berlin, Germany |
| Soyalan, Bülent | Scotts Celaflor GmbH | Mainz, Germany |
| Stark, Julia | ZVG – Zentralverband Gartenbau e.V. | Berlin, Germany |
| Stier, Agnes | NEBIH | Budapest, Hungary |
| Tarazona, Jose | European Food Safety Authority | Parma, Italy |
| Testai, Emanuela | Istituto Superiore di Sanità (ISS) | Rome, Italy |
| van der Velde-Koerts, Trijntje | National Institute for Public Health and the Environment (RIVM) | Bilthoven, Netherlands |
| Vorss, Romans | FRUCOM | Brussels, Belgium |
| Wagner, Kristina | Deutscher Tierschutzbund e.V. (DTSchB) | Neubiberg, Germany |
| Weiszenstein, Martin | National Institute of Public Health (NIPH) | Prague, Czech Republic |
| Wend, Korinna | German Federal Institute for Risk Assessment (BfR) | Berlin, Germany |
| Wicke, Heinrich | Bayer AG | Monheim a.R., Germany |
| Zürcher, Ursina | BLV | Bern, Schweiz |

Imprint

Publisher

Federal Ministry of Food and Agriculture (BMEL) Unit 512 53123 Bonn

Date November 2017

Print BMEL printing

Design

Federal Office for Agriculture and Food (BLE) Unit 122 Management of Meetings and Conferences Deichmanns Aue 29 I 53179 Bonn

Picture credits

Pictures taken from BfR image database Federal Institute for Risk Assessment (BfR) Postal address 12 69 42 I 10609 Berlin

Further pictures taken from: https://www.google.de/maps http://www.si-hotel.com/hotel_galerie.aspx http://www.seminaris.de/downloads.html

This publication is published by BMEL for free. It may not be used in the context of election advertising of political parties or groups.

For more information see www.bmel.de