

Registration

11:00 - 12:00

Evolving REACH Regulation

12:00 - 12:30

- Clarification on the ongoing developments & potential revisions by the European Commission
- Impact of impending modifications to the authorization process and its impact on compliance efforts
- Strategies for proactive updates to ensure compliance and the need for dossier updates
- Delays in REACH revision
- Complexities of Article 33 in the regulatory landscape

Practical Challenges in REACH Regulation

12:30 - 13:00

- Technical innovations to address regulatory challenges
- Data sharing challenges – Practical examples addressing specific queries
- Challenges in meeting PBT (Persistent, Bio-accumulative, and Toxic) criteria and pressure on R&D departments
- Impracticalities of blanket ban and indispensability of certain substances in various sectors

Legal update on REACH revision and PFAS restriction proposal

13:00 - 13:30

- The latest REACH revision status
- Update on PFAS restriction process and next procedural steps
- Overview on next possible legal actions in relation to the PFAS restriction proposal

Participants

Speaker: Mr Claudio Mereu - Partner, Fieldfisher

Speaker: Ms Maria Beatrice Grassi - Associate, Fieldfisher

Coffee & Networking Break

13:30 - 14:00

Presentation & Dual Discussion: Impact of REACH on Global Markets

14:00 - 14:45

- Global harmonisation of regulations, data generation and risk management
- Impact on resource allocation, R&D activities and innovation
- Tracking substances of concern and managing global supply chains
- CBI protection

Participants

Speaker: Mr Matteo Dalla Valle, Ph.D. - Global Product Stewardship Manager, Chevron Oronite S.A.S.

Speaker: Ms Dorothee Arns - Director General, European Association of Chemical Distributors (Fecce)

One Substance, One Assessment

14:45 - 15:15

Masterclass on IUCLID

15:15 - 16:15

- Data management and submission requirements
- Potential enhancements to IUCLID's usability and efficiency
- Strategies for optimizing data entry, submission protocols, and documentation requirements
- Practicality and impact of integrating new features/functionalities into the platform
- The Future: Advancements in chemical regulations and how they might influence future iterations of IUCLID

End of Workshop

16:15 - 16:20

SCHEDULE

PRE-EVENT WORKSHOP – THE REACH SYMPOSIUM - 24/09/2024

Chemical Industry Regulations

24 - 26 September 2024
Novotel Barcelona City
Barcelona, Spain

TIME	
11:00	11:00 - Registration
12:00	12:00 - Evolving REACH Regulation 12:30 - Practical Challenges in REACH Regulation
13:00	13:00 - Legal update on REACH revision and PFAS restriction proposal 13:30 - Coffee & Networking Break
14:00	14:00 - Presentation & Dual Discussion: Impact of REACH on Global Markets 14:45 - One Substance, One Assessment
15:00	15:15 - Masterclass on IUCLID
16:00	16:15 - End of Workshop

Registration

08:00 - 09:00

Plant Protection & Nutrition Regulation: Real-life Industry Feedback and Case Studies

Registration

08:00 - 09:00

The BPR Track: Member State & ECHA Updates

Opening and Welcoming Address by the Chair

09:00 - 09:15

Plant Protection & Nutrition Regulation: Real-life Industry Feedback and Case Studies

Opening & Welcome Address by the Chair

09:00 - 09:15

The BPR Track: Member State & ECHA Updates

Current Experience with Registering a PPP

09:15 - 09:50

Plant Protection & Nutrition Regulation: Real-life Industry Feedback and Case Studies

- Challenges and Learnings
- Lessons we have learnt – what worked well for us and what we found challenging?
- Timeline involved – from start to finish
- Advice to others

Participants

Speaker: Dr Mike Carroll - Director Regulatory Affairs, Eden Research plc

BPR implementation by ECHA – Current Developments

09:15 - 09:50

The BPR Track: Member State & ECHA Updates

- Current highlights and critical points
- Review Programme after 2024
- Update on analysis of alternatives
- SPC into IUCLID

Participants

Speaker: Mr Timo Röcke - Biocides Unit, European Chemicals Agency (ECHA)

Common Dossier Submission Process Facilitated by the Minor Use Foundation

09:50 - 10:25

Plant Protection & Nutrition Regulation: Real-life Industry Feedback and Case Studies

This is an online presentation

- Compiling comprehensive documents and simultaneous submission to multiple countries
- Fostering global harmonization by aligning regulatory requirements
- Sharing data on a global platform to promote consistency and its impact on reducing trade barriers
- Uniformity in crop protection measures enhanced international trade opportunities for farmers across the world

Participants

Speaker: Ms Anna Applefield Gore - Executive Director, Minor Use Foundation

Enforcement for Claims and Labelling in BPR

09:50 - 10:25

The BPR Track: Member State & ECHA Updates

- Challenges faced by authorities in enforcing claims and labeling requirements
- Penalties for non-compliance
- Green claims and labelling of biocidal products
- Key trends and insights
- Lessons learnt from past enforcement actions to improve compliance

Participants

Speaker: Dr Eugen Anwander - Vice Chair of the BPR Subgroup in ECHA's Enforcement Forum, Chemicals Inspection, Vorarlberg State Service

Coffee & Networking Break

10:25 - 11:10

Plant Protection & Nutrition Regulation: Real-life Industry Feedback and Case Studies

Coffee and Networking Break

10:25 - 11:10

The BPR Track: Member State & ECHA Updates

Experiences with southern zone registrations

11:10 - 11:45

Plant Protection & Nutrition Regulation: Real-life Industry Feedback and Case Studies

Participants

Ms Esther García-Montero - Regulatory Team Leader - South Europe, Corteva Agriscience

Enforcement experiences with GB BPR, including claims and labelling

11:10 - 11:45

The BPR Track: Member State & ECHA Updates

- Reminder of enforcement regime in GB
- Divergence
- How CRD assesses label claims?
- Internet Investigation
 - Inspections, sampling, and testing of biocidal products to verify compliance with regulatory requirements

Participants

Speaker: Mr Mike Potts - Acting Principal Enforcement Officer | CRD Enforcement Team, Health and Safety Executive

Feedback from a Notified Body on the Fertilizer Regulation and Biostimulants

11:45 - 12:20

Plant Protection & Nutrition Regulation: The Fertilizer Products Regulation

This is an online presentation

- Scientific validity and reliability of these testing methods
- Criteria used by regulatory authorities to classify pesticides based on their neurotoxic potential
- Setting maximum residue limits (MRLs) in food products
- Research updates

Participants

Speaker: Mr Giel Tettelaar - Chairman - Global Network Group | SERMI Register | ADR Register | EFCA Register | EMCI Register | ICR Coach Register | Yellowflash, Co-Director - IFCA Register

BPR Key Stakeholder Panel Discussion - Exploring Product Families, Mutual Recognition & Other Key Issues

11:45 - 12:20

The BPR Track: Industry Challenges and Lessons Learnt

- Current challenges Member States face regarding the implementation and interpretation of regulations related to product families within BPR
- Evolution of mutual recognition mechanisms under the BPR in the coming years, considering the changing landscape of biocidal products and regulatory requirements
- Common misconceptions among stakeholders regarding mutual recognition
- Examples of best practices that Member States have adopted in managing product families within the framework of the BPR

Participants

Speaker: Dr Cindy van der Meer - Account manager Biocides, Team leader ServiceDesk and Project Support, Ctgb

Fertiliser Products Regulation (FPR) and the need for alignment in zonal authorizations

12:20 - 12:55

Plant Protection & Nutrition Regulation: The Fertilizer Products Regulation

- Assessing the safety, efficacy, and environmental impact of fertiliser products in different member states
- Facilitating trade and promoting a level playing field for manufacturers across the EU
- Accelerating the time to market for new products and promoting innovation
- Safety and quality of fertiliser products

Participants

Speaker: Ms Elisabeth Douce - Global Regulatory Lead NPP – BioSolutions, UPL Corporation Ltd

Case study experience of writing a dossier under the BPR

12:20 - 12:55

The BPR Track: Industry Challenges and Lessons Learnt

- Sustainable and eco-friendly formulations
- Timelines: causes and consequences of delays
- Challenges that arise from the inherent limitations of risk assessments

Participants

Speaker: Mr David Flatman - Regional Regulatory Manager – Insecticides, UPL

Lunch & Networking Break

12:55 - 14:25

Plant Protection & Nutrition Regulation: The Fertilizer Products Regulation

Lunch & Networking Break

12:55 - 14:25

The BPR Track: Industry Challenges and Lessons Learnt

Updates from CerTrust

14:25 - 15:00

Plant Protection & Nutrition Regulation: The Fertilizer Products Regulation

- General information regarding the (EU) No 2019/1009 Regulation, especially the Module system and the categorization of the products
- Guidance on the compilation of the Technical Documentation, with particular emphasis on compliance of labelling requirements
- Specific requirements of biostimulant products, regarding the claims.

Participants

Speaker: Ms Rebeka Kurucz - Junior Certification Specialist, CerTrust Inspection and Certification Ltd.

Management of in-situ generated active substances under the BPR

14:25 - 15:00

The BPR Track: Industry Challenges and Lessons Learnt

- Types of in situ system, compliance requirements, monitoring mechanisms, and recent amendments regulatory authorities
- Challenges in efficacy and safety assessment of in-situ generated active substances
- Effectiveness in controlling target organisms while ensuring minimal impact
- Innovations in the application of in-situ generated active substances in light of regulatory requirements under the BPR

Participants

Speaker: Dr Michael Werner - Head of Regulatory Affairs, Stockmeier Chemie GmbH & Co. KG

Legal Update and Challenges Ahead - Borderline Issues with Biostimulants

15:00 - 15:35

Plant Protection & Nutrition Regulation: Co-Formulants & Borderline Issues

- How biostimulants are currently regulated: overlaps with other regulations, the "dual-use" concept and the protection of data on biostimulants?
- Borderline cases between biostimulants and plant protection products: the importance of the biostimulant claim.
- Regulatory gaps and issues to be solved: the case of innovative microbial biostimulants with no place under existing regulation.

Participants

Speaker: Mr Claudio Mereu - Partner, Fieldfisher

Speaker: Mr Adrian Parra Garcia - Senior Associate, Fieldfisher

Experiences with active substance renewals, often overlooked issues

15:00 - 15:35

The BPR Track: Industry Challenges and Lessons Learnt

- Introduction: data requirements (including data protection) and timelines
- Analysis of alternatives to active substances being candidate for substitution
- Reference specification and impurities assessment
- Endocrine properties assessment
- Considerations on representative product and treated articles

Participants

Speaker: Ms Lorena González - Senior Regulatory Affairs Manager, knoell Iberia S.L.

Co-Formulation of Crop Protection Products in Europe

15:35 - 16:10

Plant Protection & Nutrition Regulation: Co-Formulants & Borderline Issues

This will be an online presentation

- Introduction of regulations on coformulants (2021/383 and 2023/547) and the progress on notifications by Member States
- Challenges for companies to maintain transparency as member states seek detailed data information
- Exploring the linkages between co-formulations and REACH

Participants

Speaker: Ms Maristella Rubbiani - Policy Officer, European Commission

Proposed extension of the Review Programme for Active Substances

15:35 - 16:10

The BPR Track: Industry Challenges and Lessons Learnt

- Extended deadline for completing the review of existing active substances from 2024 to 2030
- ECHA' new guidance
- Exclusion criteria and substitution of high-risk substances

Participants

Speaker: Mr Carlos Miguel Fazendeiro - Head of Regulatory, Molecular Attraction

SESSIONS

DAY 1 - CHEMICAL INDUSTRY REGULATION - 25/09/2024

Chemical Industry Regulations

24 - 26 September 2024
Novotel Barcelona City
Barcelona, Spain

Registration of PPP under Article 34

16:10 - 16:45

Plant Protection & Nutrition Regulation: Co-Formulants & Borderline Issues

- Essence of Art 34
- Interests of original and generic companies
- Conditions for not submitting the data
- Comparability of PPPs
- Why there is no guidance?
- Conclusion of PAI (EU COM Post Approval Issues Expert Group) about procedure with Art34
- Interpretations of 'Art 34 submission'
- Clone registrations & sister registrations
- Mutual recognition of Art 34 ?
- Usage of the newest evaluation GDs?
- How will 30 month data protection evolve to 7 years?
- Different policy and practice of EU member states

Participants

Speaker: Dr Gábor Tőkés - Plant Protection and Yield Enhancer Authorization Expert, .

Data sharing and the BPR

16:10 - 16:45

The BPR Track: Industry Challenges and Lessons Learnt

- Reliance and dependence of the EU on chemicals
- BPR as a good legal framework
- Gap in information and impact on the ecosystem
- Endocrine Disruptors

Close of Day 1

16:45 - 16:50

Plant Protection & Nutrition Regulation: Co-Formulants & Borderline Issues

Close of Day 1

16:45 - 16:50

The BPR Track: Industry Challenges and Lessons Learnt

SCHEDULE

DAY 1 - CHEMICAL INDUSTRY REGULATION - 25/09/2024

Chemical Industry Regulations

24 - 26 September 2024

Novotel Barcelona City

Barcelona, Spain

TIME	PLANT PROTECTION & NUTRITION REGULATION: REAL-LIFE INDUSTRY FEEDBACK AND CASE STUDIES	THE BPR TRACK: MEMBER STATE & ECHA UPDATES	PLANT PROTECTION & NUTRITION REGULATION: THE FERTILIZER PRODUCTS REGULATION	THE BPR TRACK: INDUSTRY CHALLENGES AND LESSONS LEARNT	PLANT PROTECTION & NUTRITION REGULATION: CO- FORMULANTS & BORDERLINE ISSUES
08:00	08:00 - Registration	08:00 - Registration			
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10:00	10:25 - Coffee & Networking Break	10:25 - Coffee and Networking Break			
11:00	11:10 - Experiences with southern zone registrations	11:10 - Enforcement experiences with GB BPR, including claims and labelling	11:45 - Feedback from a Notified Body on the Fertilizer Regulation and Biostimulants	11:45 - BPR Key Stakeholder Panel Discussion - Exploring Product Families, Mutual Recognition & Other Key Issues	
12:00			12:20 - Fertiliser Products Regulation (FPR) and the need for alignment in zonal authorizations 12:55 - Lunch & Networking Break	12:20 - Case study experience of writing a dossier under the BPR 12:55 - Lunch & Networking Break	
14:00			14:25 - Updates from CerTrust	14:25 - Management of in-situ generated active substances under the BPR	

SCHEDULE

DAY 1 - CHEMICAL INDUSTRY REGULATION - 25/09/2024

Chemical Industry Regulations

24 - 26 September 2024

Novotel Barcelona City

Barcelona, Spain

TIME	PLANT PROTECTION & NUTRITION REGULATION: REAL-LIFE INDUSTRY FEEDBACK AND CASE STUDIES	THE BPR TRACK: MEMBER STATE & ECHA UPDATES	PLANT PROTECTION & NUTRITION REGULATION: THE FERTILIZER PRODUCTS REGULATION	THE BPR TRACK: INDUSTRY CHALLENGES AND LESSONS LEARNT	PLANT PROTECTION & NUTRITION REGULATION: CO-FORMULANTS & BORDERLINE ISSUES
15:00				<p>15:00 - Experiences with active substance renewals, often overlooked issues</p> <p>15:35 - Proposed extension of the Review Programme for Active Substances</p>	<p>15:00 - Legal Update and Challenges Ahead - Borderline Issues with Biostimulants</p> <p>15:35 - Co-Formulation of Crop Protection Products in Europe</p>
16:00				<p>16:10 - Data sharing and the BPR</p> <p>16:45 - Close of Day 1</p>	<p>16:10 - Registration of PPP under Article 34</p> <p>16:45 - Close of Day 1</p>

SESSIONS

DAY 2 - CHEMICAL INDUSTRY REGULATION - 26/09/2024

Chemical Industry Regulations

24 - 26 September 2024

Novotel Barcelona City

Barcelona, Spain

Registration

09:00 - 09:30

Plant Protection & Nutrition Regulation: Mutual Recognition & Biocontrol Regulation

Registration

09:00 - 09:30

The BPR Track: Rodenticides and Wood Preservatives

Global Harmonization for Product Dossiers in Plant Protection - Is it possible?

09:30 - 10:05

Plant Protection & Nutrition Regulation: Mutual Recognition & Biocontrol Regulation

This is an online presentation.

Participants

Speaker: Dr Imme Gerke - Founder - IDRG.eu, Global Regulatory Strategist, IDRGplantprotection

Evolving Landscape of Wood Preservatives

09:30 - 10:05

The BPR Track: Rodenticides and Wood Preservatives

- Wood preservative formulation
- Approval of active substances and the cost involved
- Unpredictability of member state approval timescales
- Impact of Climate Change on Wood Preservation
- Need for effective wood preservation methods

Participants

Speaker: Mr Morten Klamer - Head of Technical, Europe, Koppers Performance Chemicals Europe

Panel Discussion: Separate reviews and mutual recognition within EU

10:05 - 10:40

Plant Protection & Nutrition Regulation: Mutual Recognition & Biocontrol Regulation

- Update on the impending changes on 1107/2009
- Streamlining the review process, reducing inconsistencies, and reducing resource requirements
- Reducing the financial burden on companies due to varying costs of mutual recognition in different countries
- Mutual recognition with other member states- feedback and comments on this process
- Updates / feedback related to recent working group meetings
- Advocating joint reviews
- Global joint review, emphasizing the importance of having global data to address challenges effectively
- Trade Compliance - increasing complexities in trade compliance, especially with changing regulations and rising costs for registrations and authorizations
- Challenges of implementing sanctions and the difficulty in governing and controlling chemical exports to certain countries
- The Brexit impact – How are things developing?

Participants

Speaker: Dr Imme Gerke - Founder - IDRG.eu, Global Regulatory Strategist, IDRGplantprotection

Speaker: Dr Gábor Tőkés - Plant Protection and Yield Enhancer Authorization Expert, .

Speaker: Ms Esther García-Montero - Regulatory Team Leader - South Europe, Corteva Agriscience

Updates from the Rodenticide Working Group

10:05 - 10:40

The BPR Track: Rodenticides and Wood Preservatives

- Renewal of rodenticide approval and authorization (PT 14)
- Comparative Assessment / Renewal of the rodenticide active substances
- Rodent control strategies

Participants

Speaker: Ms Gabrielle Cor - Regulatory Affairs Team Manager, LIPHATECH SAS

Coffee & Networking Break

10:40 - 11:20

Plant Protection & Nutrition Regulation: Mutual Recognition & Biocontrol Regulation

Coffee & Networking Break

10:40 - 11:20

The BPR Track: Rodenticides and Wood Preservatives

Biocontrol regulation and policy

11:20 - 11:55

Plant Protection & Nutrition Regulation: Mutual Recognition & Biocontrol Regulation

- How are biocontrol products currently regulated?
- Current updates and feedback from IBMA working groups on biopesticide regulation
- How has the recent implications of the green deal and EU Parliament impacted biopesticide policy/ regulation - if it has in anyway?

Participants

Speaker: Ms Alessandra Moccia - Vice-President, IBMA (International Bio Manufacturer Association)

Experience of industry with European BPR

11:20 - 11:55

The BPR Track: Rodenticides and Wood Preservatives

- Dealing with changing rules during the game
- Review Program extension - At all cost?
- Lessons learned from Biocidal Product dossier preparation

Participants

Speaker: Ms Renate Borgmann-Straßen - Technical Development Manager Biocides, Nouryon Performance Formulations

Microbial a.s. applications in the EU, currently

11:55 - 12:30

Plant Protection & Nutrition Regulation: Mutual Recognition & Biocontrol Regulation

- Increased emphasis on transparency including new obligations for notifiers
- New and updated data requirements
- Industry feedback

Participants

Speaker: Dr Gil Luybaert - Regulatory Affairs Manager, DCM

Legal update on EU regulatory issues for Biocides – A Practical Guide

11:55 - 12:30

The BPR Track: Rodenticides and Wood Preservatives

Participants

Speaker: Ms Maud Grunchard - Counsel, Fieldfisher

Speaker: Ms Natalie Konings - Counsel, Fieldfisher

Current feedback related to product authorization and process – Biocontrol

12:30 - 13:05

Plant Protection & Nutrition Regulation: Mutual Recognition & Biocontrol Regulation

- Mutual recognition with member states
- Updates / feedback related to recent working group meetings
- Annex III - Assessment of co-formulants in PPP

Participants

Speaker: Mr José Carvalho - EMEA Regulatory Lead for Certis Biologicals &, IBMA Microbials PG Chair

BPR Industry Panel Discussion

12:30 - 13:05

The BPR Track: Rodenticides and Wood Preservatives

Participants

Speaker: Mr Morten Klamer - Head of Technical, Europe, Koppers Performance Chemicals Europe

Speaker: Ms Gabrielle Cor - Regulatory Affairs Team Manager, LIPHATECH SAS

Speaker: Ms Renate Borgmann-Strahsen - Technical Development Manager Biocides, Nouryon Performance Formulations

Speaker: Mr Claudio Mereu - Partner, Fieldfisher

Networking Lunch

13:05 - 14:05

Plant Protection & Nutrition Regulation: Plant Protection & Water Treatment

Networking Lunch

13:05 - 14:05

The BPR Guidance

EFSA guidance on Drinking Water Treatment: Challenges & Implications for applicants

14:05 - 14:40

Plant Protection & Nutrition Regulation: Plant Protection & Water Treatment

- Overview of the EFSA guidance document, its applicability and implementation
- Challenges derived from environmental exposure assessment and experimental studies
- Implications for active substance approval and product authorisations

Participants

Speaker: Ms Lydia Pape - Senior Scientist – Environmental Fate, knoell Germany GmbH

BPR and Updates on Treated Articles

14:05 - 14:40

The BPR Guidance

Groundwater monitoring and modelling supporting registration of plant protection products

14:40 - 15:15

Plant Protection & Nutrition Regulation: Plant Protection & Water Treatment

- EFSA statement on groundwater monitoring.
- Developments in Europe – a new model supporting the interpretation of groundwater monitoring studies.
- Developments in the Netherlands – a new tiered approach for product registration
- Uncertainty surrounding groundwater monitoring studies.

Participants

Speaker: Mr Aaldrik Tiktak - Senior Researcher – Soil & Water, PBL Netherlands Environmental Assessment Agency

Evaluating Endocrine Disrupting Chemicals (EDs) within the Biocidal Products Regulation (BPR)

14:40 - 15:15

The BPR Guidance

- Regulatory approaches for assessment
- Emerging hazard categories in the Classification, Labeling, and Packaging (CLP) regulation

Participants

Speaker: Ms Cecilia Ohlauson, PhD - Director Regulatory Affairs & Sustainability, i-tech

Networking Break

15:15 - 15:45

Plant Protection & Nutrition Regulation: Plant Protection & Water Treatment

Networking Break

15:15 - 15:45

The BPR Guidance

Revision of the Classification, Labeling, and Packaging (CLP) regulation in Europe

15:45 - 16:10

Plant Protection & Nutrition Regulation: Interlinked Regulations & Animal Testing Alternatives

- Ensuring our product development aligns with European chemical regulations: Exploring the impact of REACH and CLP on the agrochemical sector.
- Addressing the realities of the new hazard classes under Classification, Labeling, and Packaging (CLP): Understanding the implications and navigating challenges
- Adaptations of the guidance for CLP: Strategic implications for our industry

Participants

Speaker: Ms Jenny Holmqvist - EMEA Chemical Policy & Legislation Leader, Corteva Agriscience

Revision of the Classification, Labeling, and Packaging (CLP) regulation in Europe

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The BPR Track: Interlinked Regulations & Animal Testing Alternatives

- Ensuring our product development aligns with European chemical regulations: Exploring the impact of REACH and CLP on the agrochemical sector.
- Addressing the realities of the new hazard classes under Classification, Labeling, and Packaging (CLP): Understanding the implications and navigating challenges
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Participants

Speaker: Ms Jenny Holmqvist - EMEA Chemical Policy & Legislation Leader, Corteva Agriscience

Replacing animal testing methods and validation and regulatory acceptance of alternatives

16:10 - 16:35

Plant Protection & Nutrition Regulation: Interlinked Regulations & Animal Testing Alternatives

Participants

Speaker: Dr Ivana Fegert - Vice President, Global Toxicology - Agricultural Solutions, BASF

Replacing animal testing methods and validation and regulatory acceptance of alternatives

16:10 - 16:35

The BPR Track: Interlinked Regulations & Animal Testing Alternatives

Participants

Speaker: Dr Ivana Fegert - Vice President, Global Toxicology - Agricultural Solutions, BASF

Chemical guidance from a poison centre: advice and suggestions for industry and governments

16:35 - 17:00

Plant Protection & Nutrition Regulation: Interlinked Regulations & Animal Testing Alternatives

The Belgian Poison Centre (BPC) is responsible for toxicovigilance of biocidal products in Belgium. Roughly 5.000 calls are treated per year.

The presentation would describe:

- Their distribution in time and the type of victims in respect to biocide type
- A summary of accident types and their causes
- Preventative measures proposed to government and industry

Participants

Ms Ellen Scheys - Medical Team, Belgian Poison Centre

Chemical guidance from a poison centre: advice and suggestions for industry and governments

16:35 - 17:00

The BPR Track: Interlinked Regulations & Animal Testing Alternatives

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Participants

Ms Ellen Scheys - Medical Team, Belgian Poison Centre

Close of Conference & Closing Remarks by the Chair

17:00 - 17:05

Plant Protection & Nutrition Regulation: Interlinked Regulations & Animal Testing Alternatives

Close of Conference & Closing Remarks by the Chair

17:00 - 17:05

The BPR Track: Interlinked Regulations & Animal Testing Alternatives

SCHEDULE

DAY 2 - CHEMICAL INDUSTRY REGULATION - 26/09/2024

Chemical Industry Regulations

24 - 26 September 2024

Novotel Barcelona City

Barcelona, Spain

TIME	PLANT PROTECTION & NUTRI- TION REGULATION: MUTUAL RECOGNITION & BIOCONTROL REGULATION	THE BPR TRACK: RODENTI- CIDES AND WOOD PRESERVA- TIVES	PLANT PROTECTION & NUTRI- TION REGULATION: PLANT PROTECTION & WATER TREAT- MENT	THE BPR GUIDANCE	PLANT PROTECTION & NUTRI- TION REGULATION: INTER- LINKED REGULATIONS & ANI- MAL TESTING ALTERNATIVES	THE BPR TRACK: INTERLINKED REGULATIONS & ANIMAL TEST- ING ALTERNATIVES
09:00	09:00 - Registration 09:30 - Global Harmonization for Product Dossiers in Plant Protection - Is it possible?	09:00 - Registration 09:30 - Evolving Landscape of Wood Preservatives				
10:00	10:05 - Panel Discussion: Sep- arate reviews and mutual recognition within EU 10:40 - Coffee & Networking Break	10:05 - Updates from the Ro- denticide Working Group 10:40 - Coffee & Networking Break				
11:00	11:20 - Biocontrol regulation and policy 11:55 - Microbial a.s. applica- tions in the EU, currently	11:20 - Experience of industry with European BPR 11:55 - Legal update on EU regulatory issues for Biocides – A Practical Guide				
12:00	12:30 - Current feedback relat- ed to product authorization and process – Biocontrol	12:30 - BPR Industry Panel Discussion				
13:00			13:05 - Networking Lunch	13:05 - Networking Lunch		

SCHEDULE

DAY 2 - CHEMICAL INDUSTRY REGULATION - 26/09/2024

Chemical Industry Regulations

24 - 26 September 2024

Novotel Barcelona City

Barcelona, Spain

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14:00			<p>14:05 - EFSA guidance on Drinking Water Treatment: Challenges & Implications for applicants</p> <p>14:40 - Groundwater monitoring and modelling supporting registration of plant protection products</p>	<p>14:05 - BPR and Updates on Treated Articles</p> <p>14:40 - Evaluating Endocrine Disrupting Chemicals (EDs) within the Biocidal Products Regulation (BPR)</p>		
15:00			15:15 - Networking Break	15:15 - Networking Break	15:45 - Revision of the Classification, Labeling, and Packaging (CLP) regulation in Europe	15:45 - Revision of the Classification, Labeling, and Packaging (CLP) regulation in Europe
16:00					<p>16:10 - Replacing animal testing methods and validation and regulatory acceptance of alternatives</p> <p>16:35 - Chemical guidance from a poison centre: advice and suggestions for industry and governments</p>	<p>16:10 - Replacing animal testing methods and validation and regulatory acceptance of alternatives</p> <p>16:35 - Chemical guidance from a poison centre: advice and suggestions for industry and governments</p>
17:00					17:00 - Close of Conference & Closing Remarks by the Chair	17:00 - Close of Conference & Closing Remarks by the Chair