An Introduction to the EU Biocidal Products Regulation

16-17 October 2018 Liverpool

A New Training Event from Biocides Hub

An Introduction to the EU Biocidal Products Regulation

About the course

This new two-day training course from Biocides Hub has been designed to offer a comprehensive introduction to the Biocidal Product Regulation (EU) No. 528/2012.

In just two days, the expert contributors will offer in-depth insights into the background and practical implications of the Regulation, including:

- Background and history
- Different Biocidal Product Types
- Who regulates and how
- Main principles
- Approval of active substances
- Authorisation of biocidal products
- Biocidal Product Families
- Treated Articles
- Data requirements
- BPD Authorisation
- Planning & Communication
- Risk Assessment & Efficacy
- Product labelling
- IT Tools

Who should attend?

This training course is designed for representatives of producers, retailers, formulators and importers of biocidal products and treated articles.

It is also suitable for representatives of authorisation/registration holders and national competent authorities.

All stakeholders who need to understand the practical implications of the regulation for their business will also benefit from this course.

Course leaders

Karen Howard - Head of Biocides (Europe), Exponent International Ltd.

Dr. Karen Howard is Head of Biocides (Europe) in Exponent’s Health Sciences Center for Chemical Registration and Food Safety, where she provides strategic regulatory and technical advice for biocides and advises clients regarding the impact of biocides legislation on product regulatory status.

David Dillon - Senior Managing Scientist, Exponent International Ltd.

Dr David Dillon holds a senior position at Exponent International Ltd, a global scientific consulting company, and Centre for Chemical Regulation and Food Safety. A key element of his role includes the provision of strategic regulatory advice and support for biocides (active substance approval and product authorisation).
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Day 1 - Tuesday 16 October 2018

08:45 Registration

09:00 Biocides historical overview and context
- Pesticides through history
- Why regulate
- Who regulates and how
- What is BPR and why is it important/who in supply chain has obligations
- What is a biocidal product
- Scope / Product Types (PTs)
- EU Regulatory Framework - Main Principles of BPR
- Overview of data requirements

Brief Introduction to EU Legislative process
- What is the EU and what are its aims
- How the EU takes decisions
- Overview of the EU institutions and their role in chemical legislation

Overview of Key Stakeholders
- Pictorial overview of EU chemicals legislation
- Role of COM and ECHA
- Typical Stakeholder map

10:45 Refreshment break

11:00 Approval of active substances/BPR review programme
- Approval of active substances
- Process and timelines
- Exclusion criteria
- Substitution
- Endocrine Disrupting Properties
- Comparative Assessment

Article 95 and Technical equivalence
- Objectives of the Article 95 list
- Who is concerned/obligated
- Getting on the list
- What is technical equivalence and when is it required
- Who is obligated

Authorisation of biocidal products
- Information requirements
- Relationship with Article 95

12:45 Lunch

13:45 Information and labelling requirements for products
- General labelling provisions/requirements
- Role of the SPC
- Labelling and advertising
- Confidentiality
- SDS/Poison control

Secondary (Implementing) legislation
- Changes regulation
- Same Biocidal Product Regulation

14:50 Refreshment break

15:05 Biocidal Product Families
- Objectives
- Introduction to the Biocidal Product Family concept
- Definitions
- Application of the concept ("Similarity")
- Establishing families and sub-families

Data Sharing and Letters of Access
- Data protection periods under BPR
- Mandatory Data sharing
- Letters of Access – definition & guidance

Treated Articles and BPR
- Why regulate?
- Overview of treated article provisions
- Labelling requirements
- Treated Articles vs Biocidal products – some examples

16:30 Questions and close of day
Day 2 - Wednesday 17 October 2018

09:00 Recap of Day one
  • Overview on Data (Information) Requirements – Product
  • Chemistry
  • Efficacy
  • Tox
  • Ecotox/Efate

Discussion of Phys-Chem Information Requirements – Products

10:30 Refreshment break

10:45 BPR Product Authorisation
  Planning and communications
  Date Considerations
  • Data Gap Analysis
  • Data Waiving

12:30 Lunch

13:30 Risk Assessment
  • Human Health Risk Assessment
  • Environmental Risk Assessment

Assessment of efficacy

15:00 Refreshment break

15:15 Product Label and SPC
  Product Assessment Report (PAR)
  IT tools
  • IUCLID
  • R4BP3

Available Guidance and Other support

16:30 Wrap Up and close of day
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Prices

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<td>£1420 (+VAT)</td>
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Location

Hilton Liverpool City Centre
3 Thomas Steers Way
Liverpool
L1 8LW
United Kingdom

Event times

Day One
16 October 2018, 08:45 - 16:30
Day Two
17 October 2018, 09:00 - 16:30

Payment options

- Invoice payable by bank transfer, credit card or cheque made payable to CW Research Ltd
- Online using our secure order form

Payment must be made before the training course starts

Three ways to register

www.events.chemicalwatch.com/63508/an-introduction-to-the-eu-biocidal-products-regulation
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