



Best Practices in Interpreting Developmental Toxicity Data for Classification and Labeling

A satellite workshop to the 45th Annual Meeting of the European Teratology Society

Monday 4 September 2017
Budapest, Hungary

This workshop is addressed to participants working in industries or regulatory bodies who are involved in testing and assessment of the potential developmental toxicity of chemicals. A large number of chemicals are going through the CLP process and many are being classified as CMRs. The workshop will discuss best practices to achieve a consistent and accurate classification in regard to developmental toxicity, in particular within the REACH, biocides or pesticide regulations. Topics will include the interpretation of developmental toxicity studies, particularly developmental effects in the presence of maternal toxicity and considering the entire weight of evidence in determining a classification. The workshop will provide views from both regulatory and industry scientists.

AGENDA

- 1300-1330 Introduction**
Aldert Piersma (RIVM)
- 1330-1400 ECHA's perspective on CLP Cat R**
Kati Hellsten (ECHA)
- 1400-1430 Considerations of maternal toxicity in CMR classification**
George Daston (Proctor & Gamble)
- 1430-1450 Case Studies**
- Case Study 1: Boric acid
Leonello Attias (Istituto Superiore de Sanità)
 - Case Study 2: Azoles
Nina Hallmark (Bayer)
 - Case Study 3: Phthalates
Jennifer Foreman (ExxonMobil)
- 1530-1630 Breakout Groups to discuss case studies**
- 1630-1725 Plenary & Panel Discussion of case studies**
- | | |
|--|---|
| <i>Aldert Piersma (RIVM)</i> | <i>Kati Hellsten (ECHA)</i> |
| <i>George Daston (Proctor & Gamble)</i> | <i>Leonello Attias (Istituto Superiore di Sanità)</i> |
| <i>Gunilla Ericsson (ECHA)</i> | <i>Nina Hallmark (Bayer)</i> |
| <i>Jennifer Foreman (ExxonMobil)</i> | <i>Sheila Tesh (Tesh Consultants Int'l)</i> |
| <i>Jochen Buschmann (Fraunhofer Institute)</i> | |
- 1725-1730 Concluding remarks**