

## Topical Scientific Workshop on Soil Risk Assessment, 7-8 October 2015

### Reference documents

#### 1. Problem definition and conceptual model for soil risk assessment

EFSA PPR Panel Scientific Opinion addressing the state of the science on risk assessment of plant protection products for non-target terrestrial plants.

<http://www.efsa.europa.eu/en/efsajournal/pub/3800.htm>

EFSA PPR Panel Scientific Opinion on the development of specific protection goal options for environmental risk assessment of pesticides, in particular in relation to the revision of the Guidance Documents on Aquatic and Terrestrial Ecotoxicology (SANCO/3268/2001 and SANCO/10329/2002) <http://www.efsa.europa.eu/en/efsajournal/pub/1821.htm>

Guidance on information requirements and chemical safety assessment Chapter R.10: Characterisation of dose [concentration]-response for environment May 2008

[http://echa.europa.eu/documents/10162/13632/information\\_requirements\\_r10\\_en.pdf](http://echa.europa.eu/documents/10162/13632/information_requirements_r10_en.pdf)

Guidance and other relevant documents on the implementation of Directive 98/8/EC

<http://echa.europa.eu/en/guidance-documents/guidance-on-biocides-legislation/biocidal-products-directive>

- Guidance on the Biocidal Products Regulation, Volume IV: Environment, Part A: information requirements (Version 1.1, Nov. 2014)
- Emission scenario documents - ECHA
- Technical Guidance on Risk Assessment, Part II: Environmental Risk Assessment in support of Commission Directive 93/67/EEC on Risk Assessment for new notified substances, Commission Regulation (EC) No 1488/94 on Risk Assessment for existing substances, Directive 98/8/EC of the European Parliament and of the Council concerning the placing of biocidal products on the market; European Commission – Joint Research Centre, 2003
- Manual of Technical Agreements (MOTA)

Versonnen B., Tarazona J.V., Cesnaitis R., Sobanska M.A., Sobanski T., Bonnomet V., De Coen W. (2014) Analysis of the ecotoxicity data submitted within the framework of the REACH Regulation: Part 4. Experimental terrestrial toxicity assays. *Sci Total Environ*, 75; 123–131. <http://www.sciencedirect.com/science/article/pii/S0048969713012023>