

**LIFE COMBASE**  
**LIFE15 ENV/ES/416**

**COMputational tool for the  
assessment and substitution of  
Biocidal Active substances of  
Ecotoxicological concern**



AGENDA		
9:00 – 9:30	Registration	
Timing	Presentation Title	Speaker
9:30 – 9:50	Introduction to LIFE COMBASE Project.	María Blázquez - INKOA SISTEMAS
9:50 – 10:20	On the compliance of Alternative Non-Testing Methods within current regulatory framework. Examples of existing models and platforms (VEGAHUB)	Emilo Benfenati - Istituto di Ricerche Farmacologiche Mario Negri (IRFMN)
10:20 – 10:40	Generation of a database for predictive models of toxicity of biocides to aquatic species	Maria Luisa Fernández Cruz - Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria (INIA)
<b>30 Minutes COFFEE BREAK</b>		
11:10 – 11:30	On the integration of the industrial needs into the COMBASE Tool Development	Francesca Aceti - Instituto Tecnológico del Embalaje, Transporte y Logística (ITENE)
11:30 – 12:00	The screening and prioritization of substances: the perspective of the German UBA within the JANUS project	Jürgen Arlich - Umweltbundesamt (UBA)
12:00 – 12:30	The Danish (Q)SAR database	Eva Bay Wedebye – Technical University of Deenmark (DTU)
12:30 – 13:00	Data and non-testing methods: exploiting and integrating values within a weight-of-evidence strategy	Jean Lou Dorne – European Food and Safety Agency (EFSA)
<b>1 Hour LUNCH BREAK</b>		
14:00 – 14:30	The ToxDelta software	Giuseppina Gini – Politecnico di Milano
14:30 – 15:00	QSARINS models and their applications	Ester Papa - Università dell'Insubria
15:00 – 15:45	Demo on VEGA and ToxRead	Alessandra Roncaglioni - Istituto di Ricerche Farmacologiche Mario Negri (IRFMN)
15:45 – 16:00	Discussion	María Blázquez – INKOA SISTEMAS