

Welcome

Bienvenidos

LRI-Workshop

"Applicability of sensitization testing methods for regulatory purposes"

Brussels, February 2nd-3rd 2010

Juan-Carlos CARRILLO



LRI Workshop
"Applicability of skin sensitization testing methods for regulatory purposes"

European Committee of
Organic Surfactants and
their Intermediates



Our Sponsors

CEFIC-LRI:

LRI's mission is to identify and fill gaps in our understanding of the hazards posed by chemicals and to improve the methods available for assessing the associated risks.



CESIO (organizer):

Comité Européen des Agents de Surface et leurs Intermédiaire Organiques



CES:

Centre Européen des Silicones



Centre Européen des Silicones

EFfCI:

The European Federation for Cosmetic Ingredients



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Workshop Steering Committee

CESIO secretariat

Cedric Delveaux

CES

Ms Dorothea Eigler

A.I.S.E.

International Association for Soaps, Detergents and Maintenance Products

Petra Kern

EFfCI

Reinhard Kreiling

CESIO

Mike Woolhiser

Juan-Carlos Carrillo (Chairman)



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Aim of the Workshop

- ❁ Ensure a common understanding of the applicability of the current animal tests (OECD 404 and OECD 429)
- ❁ Share Industry's experience using these tests
- ❁ Increase awareness of strengths and gaps
- ❁ Contribute to optimize the process of 3R methods
- ❁ Have a two way discussion (share your own experiences)
- ❁ Discuss regulatory implications of previous points

Goal and Deliverables

GOAL

- Promote the need for a flexible testing strategy in hazard identification and risk assessment of different chemical classes

DELIVERABLE

- Workshop summary reflecting discussions and conclusions

Programme Overview

DAY 1	
12h15 – 13h00	Registration and Coffee <ul style="list-style-type: none"> • Welcome and opening of workshop – J.C. Carrillo (CESIO/Cefic-LRI) – 10'
13h00 – 14h25	Session 1 Chair : M. Woolhiser (CESIO) Scope: Background on skin sensitization hazard identification <ul style="list-style-type: none"> • Introduction to skin sensitization and tests for skin sensitization hazard identification, I. Kimber (Univ. Manchester) & M. Woolhiser (CESIO) – 40' • Aspects in the development of « in-vitro based alternatives for sensitization testing » M. Peiser (BfR) – 30' • Q&A's – 10-15'
14h25 – 14h45	Coffee break
14h45 – 17h30	Session 2 Chair. D. Basketter (DABMEB Consultancy) Scope: The LLNA as the preferred method under REACH <ul style="list-style-type: none"> • Comparative sensitization data from Industry based on LLNA and Guinea Pig testing –75' <ul style="list-style-type: none"> - CESIO data – J.C. Carrillo/ C. Garcia/ N. Ball - EFfCI data – R. Kreiling - CES data – D. Eigler • C&L framework & REACH « gold standard »; what does it imply? – N. Ball (CESIO) – 15' • Round table discussion on previous bullets (moderated by « D. Basketter ») – 60' • Closing remarks 15'
19h00	Dinner

Programme Overview

DAY 2	
09h00 – 09h20	Recap Session Chair: <i>J.C. Carrillo</i> – 20' Scope: Summary of the forum discussion of day-1 & outlook for day-2.
09h20 – 12h30	Session 3
09h20 – 09h50	Briefing on break out groups Participants will be placed into break out groups in order to brain storm and discuss on key topics. Prior breaking up into groups, Chairs will brief the audience about the key topics which will be discussed in their respective break out groups. <ul style="list-style-type: none">• Break out group 1; – 10' Chair: <i>V. Rogiers (VUB, Univ. of Brussels)</i> Key topic: Is there a single "gold standard"?• Break out group 2; – 10' Chair: <i>D. Basketter (DABMEB Consultancy)</i> Key topic: Applicability domain, what can we do about it?• Break out group 3; – 10' Chair: <i>S. Casati (ECVAM)</i> Key topic: The use of LLNA for the development of next generation tests.
09h50 – 10h00	Coffee Break
10h00 – 12h30	Break out groups (with table moderators) Break out group 1; (<i>V. Rogiers</i>) Key point: Is there a single "gold standard"? Break out group 2; (<i>D. Basketter</i>) Key point: Applicability domain, what can we do about it? Break out group 3; (<i>S. Casati</i>) Key point: The use of LLNA for the development of next generation tests.
12h30 – 14h00	Lunch

Programme Overview

10h00 – 12h30	Break out groups (with table moderators) Break out group 1; (<i>V. Rogiers</i>) Key point: Is there a single "gold standard"? Break out group 2; (<i>D. Basketter</i>) Key point: Applicability domain, what can we do about it? Break out group 3; (<i>S. Casati</i>) Key point: The use of LLNA for the development of next generation tests.
12h30 – 14h00	Lunch
14h00 – 16h00	Session 4
14h00 – 14h30	Report, conclusions and recommendations from break out groups Break out group-1 (<i>V. Rogiers</i>) – 10' Break out group-2 (<i>D. Basketter</i>) – 10' Break out group-3 (<i>S. Casati</i>) – 10'
14h30 – 15h15	Open forum discussion, Q&As
15h15 – 15h45	Invited Comments
15h45 – 15h50	General Conclusions
15h50 – 16h00	Thank you and farewell
16h00	Coffee and networking

Some Logistics...

- ❁ Internet available: Bergen room and Business Corner!
- ❁ If you came by car: 5% discount on your parking ticket
- ❁ Hotel check out: 12 PM (luggage room at the reception)
- ❁ All presentations will be made available via web-site
- ❁ For any other questions come to me or Sandrine