



Luxembourg, 29 May 2017

Scientific Committee on Consumer Safety (SCCS) 4th Plenary Meeting

6 and 7 June 2017, Luxembourg

Draft Agenda

06 June 2017

1. Welcome and apologies, approval of the agenda and declaration of interests

2. List of points discussed and conclusions

2.1 Follow-up of adopted opinions

2.2 New mandate(s):

- 2-(4-tert-butylbenzyl)propionaldehyde (BMHCA) – Submission II

2.3 Draft opinions (for discussion):

Cosmetic Ingredients

- Fragrance Vetiver Oil - submission III
- 2-(4-tert-butylbenzyl)propionaldehyde (BMHCA) – submission II
- Aluminium in cosmetic products – submission II
- Di-HEMA Trimethylhexyl Dicarbamate, HEMA and Urethane acrylates

Nanomaterial in cosmetic ingredients

- Styrene/acrylates copolymers (nano) CAS No 9010-92-8, EC No 927-710-1 and Sodium styrene/Acrylates copolymer (nano) CAS No 9010-92-8
- Colloidal Silver (nano)) CAS No 7440-22-4, EC No 231-131-3

Methodology

- Quantitative Risk Assessment method (QRA 2)

2.4 Comments on opinions

Cosmetic Ingredients

- Dimethylpiperazinium Aminopyrazolopyridine HCl (A164) - SCCS/1584/17
- Methoxypropylamino Cyclohexenylidene Ethoxyethylcyanoacetate (S87) - Submission I - SCCS/1587/17
- Water-soluble zinc salts used in oral hygiene products - Submission I - SCCS/1586/17
- Basic Blue 99 (C059) - SCCS/1585/17

Nanomaterial in cosmetic ingredients

- Titanium Dioxide (nano form) as UV-Filter in sprays - SCCS/1583/17

3. Information from Commission and member of the SCCS

4. Next meeting(s)

5. A.O.B.

07 June 2017

Session on Uncertainty

1. Approval of the agenda and declaration of interests

2. List of points discussed and conclusions

- Introduction and objectives
- Why do we need to address uncertainty, and what output is required?
- EFSA Guidance
- Qualitative, deterministic and probabilistic methods for uncertainty analysis
- Note of guidance SCCS and SCHEER Memorandum on weight of evidence and uncertainty
- Discussion: how the EFSA guidance could inspire the work of Scientific Committees? Analogies and differences
- Follow-up

3. Next steps

4. A.O.B.