



Luxembourg, 8 June 2018

## Scientific Committee on Consumer Safety (SCCS) 7<sup>th</sup> Plenary Meeting

21-22 June 2018, Luxembourg

### Draft Agenda

#### 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):

- Addendum to the SCCS Opinions on preservative Climbazole (adopted by written procedure)

##### 2.3 Draft opinions (for adoption):

###### *Cosmetic Ingredients*

- A33 - 1,2,4-trihydroxybenzene (1,2,4-THB), CAS 533-73-3, Submission VI
- Fragrance Acetylated Vetiver Oil (AVO) - submission III
- Addendum to the SCCS Opinions on preservative Climbazole

##### 2.4 Draft opinions (for discussion) – progress report:

###### *Cosmetic Ingredients*

- Salicylic Acid

###### *Nanomaterial in cosmetic ingredients*

- Solubility of Synthetic Amorphous Silica (SAS)
- Two coatings for Titanium Dioxide (nano form) as UV-filter in dermally applied cosmetic products - Submission II

- Update of the SCCS nano guidance

### *Methodology*

There will be a report on the state of play of the next (10<sup>th</sup>) revision of the SCCS Notes of Guidance on the testing of the cosmetic ingredients and their safety evaluation. Contributions are expected from SCCS members and new tasks may be allocated. A progress report on the nanomaterials' part will be made.

## **2.5 Comments on opinions**

### *Cosmetic Ingredients*

- Butylphenyl methylpropional (p- BMHCA) in cosmetic products - Submission II - SCCS/1591/17
- Skin Sensitisation Quantitative Risk Assessment for Fragrance Ingredients (QRA2) - Submission I - SCCS/1589/17
- HEMA (CAS 868-77-9) and Di-HEMA Trimethylhexyl Dicarbamate (CAS 41137-60-4 / 72869-86-4) - Submission I (Sensitisation only): - SCCS/1592/17
- Water soluble Zn salts used in oral hygiene products – submission I (SCCS/1586/17)
- Phenylene Bis-Diphenyltriazine (CAS No 55514-22-2) - S86 - Submission II – SCCS/1594/18

### *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

## **3. Information from Commission and member of the SCCS**

**4. Next meeting:** 24-25 October 2018 and 26-27 February 2019

## **5. A.O.B.**