

Luxembourg, 2 June 2021

Scientific Committee on Consumer Safety (SCCS) Meeting of the Working Group on Cosmetic Ingredients in Cosmetic Products

26 May 2021, Luxembourg

Minutes

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

The Chair welcomed the participants. The meeting was organised via AUDIO.

Two apologies were received.

The agenda was adopted without changes.

The minutes of the previous meeting held on 21 May have been agreed by the members of the WG and published on the website:

https://ec.europa.eu/health/scientific_committees/consumer_safety/minutes_wg_meetings_en

The Chair invited participants to declare any interest regarding matters on the agenda. None of the participants declared any interest conflicting with the matters on the agenda.

2. List of points discussed

2.1 New mandates or tasks

• Final Opinion SCCS/1616/20 on fragrance methyl–N-methylanthranilate is under CORRIGENDUM procedure to align the abstract with the SCCS conclusion. It will be adopted on 1st June and published, replacing the previous version.

2.2 Draft Opinions discussed

• 4-Methylbenzylidene camphor (4-MBC): the status of the dossier was presented by the rapporteurs and additional task distributed among members.

- Butylated Hydroxytoluene (BHT): the status of the dossier was presented by the rapporteurs and additional task distributed among members.
- Kojic acid: the status of the dossier was presented by the rapporteurs and additional task distributed among members.
- Revision of the Vitamin A Opinion: the status of the dossier was presented by the rapporteur and additional task distributed among members.

2.3 Comments on Opinions

• /

3. Information from Chairman/Members/Commission

- Feedback from research project HBM4EU regarding UV-filters and benzophenones: https://www.hbm4eu.eu/wp-content/uploads/2021/02/HBM4EU_AD5.4_Reporting_first_and_second_set_substances_v1.1-1-UV-filters-benzophenones.pdf
- The White Paper of European Society of Endocrinology: 'Why hormones matter in EU health policy' has been shared with the WG members.
- Two Commission Inception Impact assessments for <u>REACH</u> and <u>CLP</u> have been published for feedback until 1st June.
- The Chair of the WG on methodology reported from her participation in the CefiC workshop on Threshold of Toxicological Concern TTC (19-21/4). It will be discussed during methodology WG meeting on 28/5.
- The Chair of the WG on methodology shared an article from EURL ECVAM for which her advice was asked as SCCS member: "Current EU regulatory requirements for the assessment of chemicals and cosmetic products: challenges and opportunities for introducing new approaches methodologies" (Pistollato et al., 2021). It will be discussed during methodology WG meeting on 28/5.
- The Chair of the WG on methodology shared posters on thyroid toxicity
 presented at European Partnership for Alternative Approaches to animal
 testing (EPAA) meeting on 5 May. The SCCS agreed to invite an AD-HOC
 speaker for their internal discussion on that topic during the Methodology WG
 on 28 May.
- The European Commission's Joint Research Centre (JRC) is co-organising an online workshop with Champalimaud Foundation, FRESCI, CONGENTO and QuantOCancer focused on scientific methods and models used in biomedical research.

The workshop aims to create an open cross-disciplinary environment to discuss how the combination of different models can contribute to the development of biomedical sciences. The event will take place over two consecutive afternoons - 14th and 15th June 2021. SCCS will not participate due to other commitment. More information here or directly register here.

In summary, this workshop aims at:

- Sharing information on the state of the art on innovative methods in oncology, immunology and beyond
- Connecting people, reducing the communication gap, building bridges between communities
- Openly discussing the future of non-animal models in biomedical research
- Educating new generations.

4. Next meetings

15-16 July and 8-9 September 2021
