



**EUROPEAN COMMISSION**  
HEALTH AND CONSUMERS DIRECTORATE-GENERAL  
Public Health and Risk Assessment  
**Risk assessment**

**Scientific Committee on Consumer Safety (SCCS)**

**9th Plenary meeting**

**14 December 2010, F101, room 2/169**

**DRAFT AGENDA**

- 1. Welcome and apologies**
- 2. Adoption of the draft agenda** **SCCS/1388/10**
- 3. Declarations of interest**
- 4. Approval of the minutes of the previous plenary meeting**
- 5. Information from chair/members/commission**
  - 5.1. Information from the Chairman
  - 5.2. Commission follow-up to earlier opinions
- 6. New requests**
  - 6.1. ZnO (nanoform)
  - 6.2. Ethyl Lauroyl Arginate HCl
  - 6.3. Benzoisothiazolinone
  - 6.4. 2-Ethylhexyl-2-Ethylhexanoate
- 7. Ongoing work**
  - 7.1. WG on Cosmetic Ingredients
  - 7.2. WG on Hair Dyes
  - 7.3. WG on Methodologies
  - 7.4. WG on Nanomaterials in Cosmetics
  - 7.5. WG on TTC
  - 7.6. WG on Sensitisation & Fragrances
  - 7.7. WG on Food imitating products
  - 7.8. Participation of members in activities of other Scientific Committees

## **8. Draft opinions - for discussion and possible adoption**

- 8.1. Potential health risks posed by food-imitating and child-appealing chemical consumer products
- 8.2. Threshold of Toxicological Concern (TTC)
- 8.3. P82, Parabens
- 8.4. Dihydroacetone
- 8.5. Trisodium Nitrioloacetate
- 8.6. B28, Picramic acid
- 8.7. B50, HC Red n° 3
- 8.8. B102, HC Yellow n° 13
- 8.9. B114, HC Red n° 16
- 8.10. B118, Basic Orange 31
- 8.11. C15, Acid Orange 7
- 8.12. Memorandum on Episkin (update)
- 8.13. Notes of Guidance

## **9. Comments on opinions from last plenary meeting**

- 9.1. DEGEE
- 9.2. A18, 1,5-Naphthalenediol
- 9.3. A19, 2,7-Naphthalenediol
- 9.4. A42, 2,4-Diaminophenoxyethanol (sulphate salt)
- 9.5. B31, HC Red n° 13
- 9.6. B41, HC Yellow n° 2
- 9.7. B70, 4-Nitrophenyl aminoethylurea
- 9.8. B80, HC Yellow n° 7
- 9.9. Reaction products of oxidative hair dye ingredients formed during hair dying processes
- 9.10. A94, 5-amino-6-chloro-o-cresol

## **10. Any other business**