

COT Meeting: 9th December 2025

Meeting Agenda

1. Apologies for absence.
2. Draft minutes and reserved minutes of the Tuesday 21st October 2025 meeting TOX/MIN/2025/06.
3. Matters arising.
4. Echinacea in the maternal diet TOX/2025/45.
5. Scope of the nutrition and maternal health project. TOX/2025/44.
6. Statement on the derivation of a health-based guidance value for boron – First Draft TOX/2025/46.
7. Supplementary statement on BPA TOX/2025/47.
8. EFSA Dioxin Consultation TOX/2025/48.
9. For Information: COMEAP Statement on airborne nano- and microplastic particles and fibres, and associated Synthesis and Integration of Epidemiological and Toxicological Evidence (SETE) assessment TOX/2025/49.
10. Update on the work of other Scientific Advisory Committees- December 2025 TOX/2025/50.

Matters arising:

- JEG Updates.
- Subgroups and working groups.

Media discussed during the meeting

TOX/MIN/2025/06

TOX/2025/44

Scope of the Nutrition and maternal health project

PDF

[View Scope of the Nutrition and maternal health project as PDF \(398.83 KB\)](#)

TOX/2025/45

First Draft Statement on the potential health effects of Echinacea in the maternal diet

[Annex A to TOX/2025/45](#)

[TOX/2025/45 Appendix A & B](#)

PDF

[View First Draft Statement on the potential health effects of Echinacea in the maternal diet as PDF \(699.83 KB\)](#)

TOX/2025/46

Statement on the derivation of a health-based guidance value for boron – First Draft..

[TOX/2025/46 Annex 1](#)

[Annex A: Tabular summary of toxicity studies of boron](#)

PDF

[View Statement on the derivation of a health-based guidance value for boron – First Draft as PDF \(398.95 KB\)](#)

TOX/2025/47

[Draft supplementary statement to the COT's position paper on bisphenol A \(BPA\)](#)

[TOX/2025/47 Annex A](#)

Word

[View Draft supplementary statement to the COT's position paper on bisphenol A \(BPA\) as Word \(237.6 KB\)](#)

TOX/2025/48

[EFSA public consultation on the risk for animal and human health related to the presence of dioxins and dioxin-like PCBs in feed and food](#)

PDF

[View EFSA public consultation on the risk related to the presence of dioxins and dioxin-like PCBs in feed and food as PDF \(200.94 KB\)](#)

TOX/2025/49

[For Information: COMEAP Statement on airborne nano- and microplastic particles and fibres, and associated Synthesis and Integration of Epidemiological and Toxicological Evidence \(SETE\) assessment](#)

PDF

[View COMEAP Statement on airborne nano- and microplastic particles and fibres as PDF \(115.82 KB\)](#)

The below PDF documents are not in a fully accessible format, if you require them to be fully accessible, please contact COMEAP through the secretariat at the UK Health Security Agency (UKHSA) Email: Comeap@ukhsa.gov.uk.

PDF

[View TOX/2025/49 Annex 1A COMEAP Statement on airborne nano- and microplastic particles and fibres as PDF \(269.5 KB\)](#)

PDF

[View TOX/2025/49 Annex 1B COMEAP statement on NMP SETE as PDF \(282.47 KB\)](#)

PDF

[View TOX/2025/49 Annex 1C COMEAP statement on TRAP SETE as PDF \(270.79 KB\)](#)

TOX/2025/50

[Update on the work of other Scientific Advisory Committees- December 2025](#)

Draft Minutes of the 9th December 2025 COT Meeting

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