

Participants are requested to present this invitation and the e-pass received by email at the reception desk of the building.

The European Commission will, in accordance with its rules, bear the **travel expenses** of **one expert** per Member State.

Experts will be reimbursed by submitting their travel documents electronically via the AGM system. For further information please see: <https://ec.europa.eu/tools/agm/en>

DRAFT AGENDA

1. Review of maximum levels for cadmium
2. Lead in rayed artemis
3. Follow-up CCCF13 and CAC42:
 - MLs lead in wine and offal
 - JECFA data collection lead and cadmium in quinoa and cadmium in chocolate 30-50% cocoa solids
 - ML cadmium in chocolate <30% cocoa solids adopted at step 5
 - Sampling plans for mercury in fish.
4. Information on possible legislation on control of contaminants in food.
5. Update on processing contaminants
 - a. Acrylamide: pamphlets, guidance document implementing Commission Regulation (EU) 2017/2158, Commission Recommendation on monitoring, draft Commission Regulation on maximum levels
 - b. Glycidyl and 3-MCPD fatty acid esters: draft Commission Regulation on maximum levels
 - c. Furan and alkylfurans: draft Commission Recommendation on monitoring
 - d. Perchlorate: draft Commission Regulation on maximum levels.
 - e. Analytical requirements for acrylamide, glycidyl and 3-MCPD fatty acid esters and perchlorate: draft Commission Implementing Regulation
 - f. PAH: Draft Commission Regulation on traditionally smoked meat and meat products and fish and fish products and ML for plant powders.
 - g. PAH: transfer of PAH from infusion into brew.
6. AOB:
 - Publication on scenario calculations of mercury exposure from fish and overview of species with high mercury concentrations (NO)
 - Data collection nickel