

Food and Agriculture Organization of the United Nations



🕓 25 March 2023

14:30-18:00 HKT (UTC+8)

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Codex Committee on Food Additives (CCFA53)

Provisional Programme for the **Physical Working Group on Alignment** and Endorsement

Programme

Note:

- The provisional programme is only indicative and may be adjusted based on the progress of the discussions.
- Written comments submitted by Members and Observers in relation to alignment will be considered as part of the relevant agenda item, though early submission of these comments is important.

Introductions

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2 Approval of Agenda

Endorsement

- 3 Background to the endorsement work
 - Endorsement requests (CX/FA 23/53/5), including consideration of any written comments provided by Members and Observers.
 - CCFFV CCAFRICA CCSCH CCASIA CCLAC

Alignment

- 5 Background to the Alignment work CX/FA 23/53/6
- Proposed amendments to the Procedural Manual to ensure that future 6 divergence does not occur (CX/FA 23/53/6 - Appendix 6)
- 7 Alignment of the CCNFSDU commodity standards
- Consideration of CXS 243 and 288, relevant to CCMMP, with respect to 8 Alignment (CX/FA 23/53/6) - proposal by Chairperson to defer

Key issues and questions arising from EWG deliberations on alignment of provisions relevant to CCMMP as outlined in CX/FA 23/53/6, Appendix 1 (Annex 1)

- Issue 1 Table 3 notes (can be broad discussion, re next steps, as well as issue of using for functional class only)
 - Issue 7 Sodium sesquicarbonate (INS 500(iii)) functional class
 - Issue 8 Matters for the Codex Secretariat Standard for Mozzarella

Consideration of other substantive items not covered in Appendix 1 10 (Annex 1), but included in Appendix 1 (Annex 2) or Appendix 1 (Annex 3) and any issues arising from CRDs

Issues from CCNFSDU (Appendix 8) ML units mg/kg replaced by mg/L

- Functional class of carrier for INS 421, 1450 & 301
- Consistent carry-over principle text for relevant standards
- Does CXS 73 allow nutrient carriers?

Issues from CCPFV (Appendix 7)

- 12 • Sodium thiosulfate with functional class as preservative?
 - Chlorophylls and chlorophyllins, copper complexes for FC 12.6
- 13 Future work

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