



Food and Agriculture  
Organization of the  
United Nations



World Health  
Organization

Viale delle Terme di Caracalla, 00153 Rome, Italy - Tel: (+39) 06 57051 - E-mail: [codex@fao.org](mailto:codex@fao.org) - [www.codexalimentarius.org](http://www.codexalimentarius.org)

**Agenda Item 4.11**

**CX/CAC 23/46/13**  
**September 2023**

## JOINT FAO/WHO FOOD STANDARDS PROGRAMME

### CODEX ALIMENTARIUS COMMISSION

#### Forty-sixth Session

#### WORK FROM CODEX COMMITTEE ON METHODS OF ANALYSIS AND SAMPLING (CCMAS) FOR ADOPTION OR APPROVAL BY THE COMMISSION

1. The Commission is invited to adopt the draft standards and related texts submitted for final adoption (Step 8 or Step 5/8) in accordance with the Procedures for the Elaboration of Codex Standards and Related Texts. The relevant texts from CCMAS are listed in **Part 1** of this document.
2. Comments received regarding proposed draft standards and related texts from CCMAS are contained in CX/CAC 23/46/13 Add.1.
3. The Commission is invited to confirm revocation of existing Codex standards and related texts proposed for as recommended by Codex Committees. The relevant proposals from CCMAS are listed in **Part 2** of this document, including the references in the relevant report.

**Part 1 – Standards and related texts submitted for final adoption**

Codex body	Standards and Related Texts	Reference	Step
CCMAS	Methods of analysis / performance criteria / sampling plans for provisions in Codex standards (CXS 234–1999, CXS 193-1995)	REP23/MAS, Paragraphs 57(i), 60, 63 and 65, Appendix II, Part 1	Adoption
	Revised General Guidelines on Sampling (CXG 50-2004)	REP23/MAS, Paragraph 81(i), Appendix IV	8

**Part 2 – Existing Codex standards and related texts proposed for revocation**

Codex body	Standards and Related Texts	Reference
CCMAS	Methods of analysis for provisions in Codex standards (CXS 234–1999)	REP23/MAS, Paragraphs 57(ii), 60, 63 and 65, Appendix II, Part 2
	General Methods of Analysis for Contaminants (CXS 228-2001)	REP23/MAS, Paragraph 57(ii)