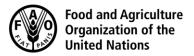
CODEX ALIMENTARIUS COMMISSION





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

Agenda Item 4

MAS/40 CRD/28 ORIGINAL LANGUAGE ONLY

JOINT FAO/WHO FOOD STANDARDS PROGRAMME

CODEX COMMITTEE ON METHODS OF ANALYSIS SAMPLING

40th Session Budapest, Hungary, 27 – 31 May 2019

Comprehensive guidance for the process of submission, consideration and endorsement of methods for inclusion in CXS234-Part II

prepared by chair of EWG

Template for submissions of methods for Endorsement of Methods of Analysis and Sampling

Executive Summary (if long document)

Insert a brief summary of the submission and the recommendations to CCMAS.

<u>Agenda Item #3: Endorsement of Methods of Analysis Provisions and Sampling Plans in Codex</u> Standards

Codex Committee on

Methods of analysis for provisions in the Standard for (CODEX STAN)

Method(s) for provision 1

- If relevant, reminder of the decision from Codex Committee.
- Title and description of Method A. Scope, validated matrice(s). Indicate where the method is published, and where the validated data/report of collaborative study is published.
- Description of the principle (including reagents, standards, temperatures, equipments...)
- If other methods are already listed in STAN 234, brief description of current method(s) (method B), and how the new proposed method compares to it.

Include a Summary table of the validation data for each attribute (repeatability, reproducibility, recovery and limit of quantitation, if data is not protected by copyright). The table and/or text above may include other relevant information from the collaborative study.

Attribute – XXX	Method A	Method B
Matrices, samples used in collaborative study		
Concentration range of matrices validated		
Repeatability (RSD _r or s _r)		
Reproducibility (RSD _R or s _R)		
Recovery range from SLV/MLT		
Accuracy (Certified materials)		
Limit of Quantitation		
CODEX STAN XX provision 1		

[Note: SLV refers to Single Laboratory Validation. MLT refers to Multi-Laboratory Testing studies (i.e., collaborative studies).]

Summary of proposed changes in CXS 234, including retyping of existing methods and recommendations to CCMAS

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Table 1. Recommended Methods of Analysis and Sampling (CODEX STAN 234-1999)

Commodity	Provision	Method	Principle	Codex STAN	Proposed Type
Commodity	Provision	New method A	Principle		II
		Existing method B retyped	Principle		# III
		Existing method C no change	Principle		III
		Existing method proposed to be removed	Principle Principle		#

Recommendations to CCMAS

XXX recommends CCMAS to take the following actions:

- 1. Endorse Method A as Type II for the determination of attribute(s) in commodity A and reclassify the following existing Type II methods as Type III:
 - a. Method B
 - b. Method C