

Food and Agriculture Organization of the United Nations





18-22 September 2023

King Faisal Room (D263) FAO Headquarters, Rome, Italy All times CEST

Languages: Arabic, English French

FAO/WHO Coordinating Committee for the Near East (CCNE)

<u>Side events</u>

Timetable

10.00-10.30 CEST Thursday Welcome coffee **21 September** Monitoring of chemicals in foods 10.30-12.00 National case study and application of GEMS food 12:00-13.00 CEST Lunch break 13:00-13:30 Welcome coffee to Cell based foods side event Cell-based food: its safety and regulatory aspects 13.30-15.00 within the regional contexts 15:00-15.30 CEST Health Break 15.30-17.00 CEST Codex Trust Fund (CTF) - Opportunities for the region

It is also possible to participate in all these side events as a virtual participant: For virtual participation Register \underline{here}



Side Event Monitoring of chemicals in foods	Introduction This event will provide both a national and regional example on how mon- itoring and data collection on chemicals in food can be undertaken. As an example of activities at the national level, the efforts of the Kingdom of Saudi Arabia (represented by The Saudi Food and Drug Authority (SFDA)) to de- velop and manage the execution of a food monitoring program on a national
10.30 – 12.00 CET	basis with the collaboration of cross-functional government entities that have a fundamental role in ensuring food safety throughout the food chain will be presented. From the international perspective WHO will introduce the Global Environment Monitoring System and its role in providing data for use in risk assessment and informing Codex on contaminants levels and trends in food. A step by step example to demonstrate how to use publicly available databases in estimating regional exposure of chemicals through food will be provided.
	Programme
	Moderator: Nimah M. Baqadir, SFDA
	10.30-10.35 Opening remarks Moderator: Nimah M. Baqadir, SFDA
	 14:30-18:00 Development and implementation of a national monitoring programs Planning national monitoring programs Advantages of conducting a monitoring program on a national basis Success story Use of codex standards and national regulation FAO food classification to build up national food code Challenges and solutions
	Discussion
	Moderator: Bandar S. Al-owais, SFDA
	14:30-18:00 The use of the Global Environment Monitoring System database for assessing chemical contaminant exposure
	Discussion
	Moderator: Luc Ingenbleek, WHO - Eva Inam Al Zein, WHO



Side Event Cell-based food: its safety and regulatory aspects within the regional contexts

13.30 - 15.00 CET

Introduction

This side event features the recently issued FAO/WHO publication entitled "Food safety aspects of cell-based food" as well as the relevant factsheet "Nine things to know about food safety aspects of cell-based food" for the Members to discuss key issues that are relevant to Codex activities in the specific regional contexts. The session first provides the overview of the FAO/WHO work on the topic as well as the results of the pre-event survey, then each Member will be provided the opportunity to discuss the national regulatory situations. The discussion session will focus on some of the common issues in the region, identifying possible collaborative actions for the Members to consider undertaking.

Programme

Moderator: Masami Takeuchi, FAO

13.00-13.30 Welcome coffee/tea reception

13.30-15.00 Opening remarks

Masami Takeuchi, FAO (on behalf of Markus Lipp, FAO)

Introduction

Masami Takeuchi, FAO

Results of the survey Juliana De Oliveira Mota, WHO

National regulatory situations CCNE Members

Discussion All

Closing remarks Moez Sanaa, WHO

Resources

FAO Food Safety and Quality - Cell-based food. <u>https://www.fao.org/food-safety/scien-tific-advice/crosscutting-and-emerging-issues/cell-based-food/</u>

WHO Food Safety. https://www.who.int/health-topics/food-safety

Publications

FAO & WHO. 2023. Food safety aspects of cell-based food. Rome. https://doi. org/10.4060/cc4855en

FAO & WHO. 2023. Nine things to know about food safety aspects of cell-based food. Rome. <u>https://www.fao.org/documents/card/en/c/cc6419en</u> and <u>https://www.who.int/</u> publications/i/item/WHO-HEP-NFS-SSA-23.06.1.1

Videos

FAO. 2022. Ensuring the safety of cell-based food. Rome. <u>https://youtu.be/Vn7OCVV_o4Y</u> (Educational video, 20 min)

FAO. 2023. Cell-based food production and food safety [Ar] [En] [Fr] (Animation, 1 min and 43 sec)



Side Event Codex Trust Fund (CTF) – Opportunities for the region

15.30 - 17.00 CEST

Introduction

The FAO/WHO Codex Trust Fund (CTF) is a development partnership located at the heart of the global Codex system and is based on a mandate given directly by all Codex Member Countries, comprising developing and transition economy countries, developed countries as well as FAO and WHO. The CTF supports eligible developing and transition economy countries to participate more effectively in the Codex Alimentarius Commission and its related committees. In its current second phase, the CTF focuses on the strengthening of national institutional capacity, which is supported by the CTF through multiannual projects and other forms of capacity strengthening. This event will provide a status update of the CTF in 2023 and outline opportunities for Members from the region to benefit, presenting established channels of support as well as new approaches currently under development, including those that are related to fragile or conflict-affected countries. The session will also provide an opportunity for discussion on priority areas of support for countries in the region.

Programme

Moderator: Dr Eva Inam Alzein

15:30-15:40	Opening remarks Dr Eva Inam Alzein	
15:40-16:00	The Codex Trust Fund: Introduction and current status Mr Michael Hinsch	
16:00-16:30	 The Codex Trust Fund: Opportunities for the region Scope and types of support Partnerships Application channels Moderator: Mr Michael Hinsch 	
16:30-16:55	Discussion: priorities and opportunities Dr Eva Inem Alzein	
16:55-17:00	Closing remarks Dr Eva Inem Alzein	
	Resources FAO/WHO Codex Trust Fund	

