





Webinar

© Monday, 20 September 2021 Observers in Codex – roles, rules and resources

12:00-14:00 CEST

Languages: English, French and Spanish

Background

Objective

Governmental and non-governmental, public and private organizations alike play a vital role in ensuring Codex texts are of the highest quality and based on sound science. The Codex Alimentarius has been described as unique in the way it works in a spirit of openness, collaboration and transparency with Observer organizations who directly contribute to the standard-setting process.

The main objective of this live event is to stress the importance of active participation of Observers in Codex work, and explore how they are adapting to the virtual setting. In addition to clarifying the rules that regulate the membership of Codex Observers, the webinar will also address issues related to their role in Codex meetings. The round table discussion will ask Observers what they have learnt from a year of virtual meetings and how we could build on those lessons for the benefit of all those in Codex. The Codex Secretariat will also provide participants with more information on the forthcoming review of Codex Observers and answer questions from the floor.

PROGRAMME

Welcome and objectives

Sarah Cahill, Senior Food Standards Officer, Codex Secretariat

Codex and Observers: history, rules and related activities

Tom Heilandt, Codex Secretariat

Alison Fleet, UNICEF

How can
Codex Observers
contribute to the aims

of the Commission?

Provisional list of round table participants

Jean Christophe Kremer, International Special Dietary Foods Industries Emilio Esteban, Chairperson of CCFH

Jane Badham, Hellen Keller International Scott Tips, National Health Federation

Maia Jack, International Council of Beverages Associations

Simon Pettman, International Alliance of Dietary/ Food Supplement Associations

4 Q & A session

5 Closing remarks

Moderator David Massey, Codex Secretariat



TO RESERVE YOUR PLACE register here CONTACTS FOR ENQUIRIES codex@fao.org