

# WEBINAR SERIES

Trade Dialogues on Food

# Trade and Food Security, Insights from the Frontlines of Global Agriculture



SCAN QR CODE TO WATCH

Monday 12 May 2025, 14:00 - 15:30 pm (CEST)

The aim of the WTO Trade Dialogues on Food is to create a conversation around the role of international trade in food security. The Trade Dialogues on Food invite experts from governments, non-governmental organizations, businesses, academia, think tanks and foundations, to debate the most topical issues in food trade. Each year the international trading system moves enough wheat, maize, rice and soybean to feed approximately three billion people around the globe. Meanwhile, 190 million tons of fertilizer applied to farmland annually play a key role in helping us grow enough food to sustain our expanding population, with much of it traded on the international stage. Climate change will make international trade even more central to food security, acting as a vital conduit for food from food-surplus to food-deficit nations in the wake of natural calamities. The Trade Dialogues on Food are designed to shed greater light on the complexity of the food trade nexus, creating a safe space for public policy debate.



### **DATE AND TIME**

Monday, 12 May 2025 14:00 - 15:30 Central European Time (CEST)



# NO REGISTRATION REQUIRED

\*The opinions expressed in the WTO Trade Dialogues on Food do not in any way reflect the official position of the WTO or of its Members.

#### **SPEAKERS**



#### Wandile SIHLOBO

Chief Economist, Agricultural Business Chamber of South Africa (Agbiz)



# Joe GLAUBER

Senior Research Fellow, International Food Policy Research Institute (IFPRI)



# Sara ROVERSI

President, Future Food Institute



# Edwini KESSIE

Director, Agriculture and Commodities Division World Trade Organization (WTO)



#### Maximo TORERO

Chief Economist, Food and Agriculture Organization (FAO) of the United Nations

#### **MODERATOR**



#### Doaa ABDEL-MOTAAL

Senior Counsellor, WTO Agriculture and Commodities Division