



2026 global
micronutrient
summit



Global Micronutrient Summit 3.0

Innovations for powering sustainable growth

13-14 July 2026, Taj Palace, New Delhi, India

The Global Micronutrient Summit 3.0 takes a holistic view of the critical role of micronutrients in sustaining soil health, crop productivity, and human wellbeing. The event will spotlight strategic policy interventions and underscore the pivotal role of micronutrients in driving national economies and global trade. It will also showcase the emerging global trends in innovations and cutting-edge technologies in value-added micronutrients—including liquid, specialty, fortified, nano fertilizers, and biologicals—and explore the potential of AI, drones, and digital interventions in advancing nutrient-efficient and climate smart agriculture.

ZINC | international
zinc association

Organizer



Co-Organizer



Principal Partner



Innovation Partner



Technical Partner



Scientific Partner



Knowledge Partner



Associate Partner

Program agenda

Day 01

Monday, 13 July 2026

- 09:00 – 10:00 Registration
- 10:00 – 17:00 Exhibition
- 10:00 – 11:00 Inaugural session
Award ceremony
Special ceremony on zinc and boron
Release of special micronutrient publication
- 11:00 – 11:30 High tea
- 11:30 – 13:00 Technical session I
Zinc in food and nutrition security
Boron in crop yield and quality
Micronutrients in human health
- 13:00 – 14:00 Lunch
- 14:00 – 15:00 Technical session II
Economic importance of micronutrients
– Global, EMEA, Latin America, and Asia
- 15:00 – 15:30 Tea/Coffee
- 15:30 – 17:00 Technical session III
Panel discussion
Policy initiatives in micronutrient
fertilizers–opportunities and
challenges
- 17:00 – 18:00 Business networking
- 19:00 onwards Reception, cultural evening,
cocktails, and dinner

Day 02

Tuesday, 14 July 2026

- 09:00 – 17:00 Exhibition
- 09:15 – 09:30 Recap of day 01
- 09:30 – 11:00 Technical session IV
Micronutrient / fortified
micronutrient fertilizer use
in selected crops: soybean
sugarcane, oil crops, and pulses
- 11:00 – 11:30 Tea / coffee
- 11:30 – 13:00 Technical session V
Innovations in micronutrient
fertilizers: specialty fertilizers,
liquid fertilizers, nano fertilizers,
biologicals, etc.
- 13:00 – 14:00 Lunch
- 14:00 – 15:30 Technical session VI
Panel discussion
Smart and precision application
technology: AI, drones, and
digital interventions
- 15:30 – 16:00 Valedictory session
Wrap-up and recommendations
Special souvenir distribution
- 16:00 – 16:30 High tea

Chairman, Organizing Committee

Dr. S.K. Chaudhari
Director General

The Fertiliser Association of India
FAI House, 10 Shaheed Jit Singh Marg
New Delhi – 110 067, India
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Proposed guests & speakers

Dr. Andrew Green

Executive Director, IZA, USA

Dr. S.K. Chaudhari

Director General, FAI, India

Mr. Amit Narain

Sales Director, APAC and India
U.S. Borax | Rio Tinto, Singapore

Mr. Devesh Chaturvedi

Secretary, MoA&FW, Gol, India

Mr. Rajat Kumar Mishra

Secretary, MoCF, Gol, India

Dr. P.K. Singh

Agriculture Commissioner,
MoA&FW, Gol, India

Dr. Himanshu Pathak

Director General, ICRISAT,
Hyderabad, India

Dr. M.L. Jat

Secretary (DARE) & DG (ICAR),
MoA&FW, Gol, India

Dr. A.K. Nayak

Dy Director General (NRM), ICAR, India

Mr. Luigi d'Aquino

Chief of Health, UNICEF India

Mr. Takayuki Hagiwara

FAO Representation in India

Dr. Ashok Dalwai

CEO, NRAA, MoA&FW, Gol, India

Mr. Clay M. Hamilton

Agricultural Minister Counselor,
US Embassy, India

Dr. Zackary Stewart

Vice President, Research, IFDC,
USA

Dr. Ismail Cakmak

Professor, Sabanci University, &
University of Göttingen, Germany

Dr. Patrick Brown

Professor, University of California-
Davis, USA

Dr. Carlos Crusciol

Professor, State University, São
Paulo, Brazil

Dr. Jordi Bru Sarda

Director Agriculture, EMEA,
Brenntag, Spain

Mr. Fabiano Silvestrin

Principal Advisor, U.S. Borax | Rio
Tinto, USA

Mr. Ravinder Grover

COO, HarvestPlus Solutions, India

Dr. Chanakan Prom-u-Thai

Director, Chiang Mai University,
Thailand

Dr. Rahul Mirchandani

President, IMMA & MD Aries Agro, India

Mr. Kuchibhotla Srinivas

Partner & Lead, Deloitte Touche
Tohmatsu India

Mr. Punit Antal

Associate Director, U.S. Borax | Rio
Tinto, India

Dr. Soumitra Das

Director, Asia Pacific (ZNI), IZA
India

Sponsorship packages

Sponsor benefits	Platinum	Diamond	Gold	Silver
Sponsorship Fee	INR 15,00,000 USD 17,000	INR 12,00,000 USD 14,000	INR 10,00,000 USD 12,000	INR 7,50,000 USD 9,000
Individual presentation slot	●			
Policy panel participation	●	●		
Technical panel participation	●	●	●	
Core committee	●	●		
Corporate video display	●	●		
Dedicated signage	●	●		
Exhibition display	●	●	●	
Logo on summit promotion	●	●		
Logo on screen display	●	●	●	●
Brochure in registration kit	●	●	●	●
Complimentary delegate passes	5	3	2	1

Why should you attend?

- Get the latest global market outlook and updates on micronutrient usage
- Understand the trends impacting micronutrient demand in fertilizers
- Micronutrient policy initiative updates
- Latest new and innovative technologies in micronutrients
- Get a view of smart application technology, including AI, drones, and digital interventions
- Unique networking opportunities with national and global experts

Registration information

Registration

Participants are advised to register online prior to the event. Online registration is available at the conference website, www.gms3.in.

On-site registrations will be limited to availability. All on-site registrations will be by credit or debit card / UPI / cash transaction. Accepted currencies: INR (₹).

Exhibition

For product and service display during the Summit: A limited number of stalls (2m x 2m) are available at INR 2,00,000 plus 18% GST (\$ 2,500 USD plus 18% GST)

Delegate	Timeline	USD	INR
International delegate	Early bird (until 30 April)	300*	
	Regular (as of 1 May)	400*	
Indian delegate	Early bird (until 30 April)		20,000*
	Regular (as of 1 May)		25,000*

*Plus 18% GST

Registration fee includes: Admission to two days of the event, conference kit including publications, special gift, tea / coffee, high tea, lunch, cocktails & dinner, and cultural evening.

Hotel reservation

A special room tariff has been negotiated at the venue. For hotel booking, delegates may contact the hotel directly, quoting the conference registration reference number.

The contact details are:

Reservations

Taj Palace Hotel
Sardar Patel Road
Diplomatic Enclave
New Delhi - 110021
India



T: +91-11-2611 0202 / 1800- 111- 825

E: palace.delhi@tajhotels.com

W: www.tajhotels.com

Nearest airport: Indira Gandhi International Airport, Delhi (DEL), 15 km / 30 min

Nearest railway station: New Delhi Railway Station (NDLS), 10 km / 30 min

Nearest Metro Station: Dhaura Kuan Metro Station on Airport Express Line, 1.5 km / 5 min

For transfers, please contact the hotel.

New Delhi facts

Area: 1,483 sq km

Languages: Hindi, English, Punjabi, and Urdu

Religions: Hinduism, Islam, Sikhism, Buddhism, Jainism, Christianity, Zoroastrianism, Judaism, and the Bahai Faith

Climate: New Delhi experiences cold winters and quite hot summers. The average day temperatures remain in the range of 35°C (maximum) to 26°C (minimum) in July with wet and humid weather

Currency: Rupees (INR)

Important numbers

Delhi airport: +91 124 479 7300 / +91 124 337 6000

India Tourism Development Corporation:
+91 11 2436 0303 / +91 11 2430 7601

Medical emergencies

AIIMS: +91 11 2658 8500; Medanta +91 124 414 1414

Artemis: +91 124 451 1111; Fortis +91 11 4277 6222

Contact us

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