

REACH24H



CRAC 2025

China

# CHEMICAL REGULATORY ANNUAL CONFERENCE

🕒 September 10-11, 2025

📍 Hangzhou, China

**Organizer:** REACH24H Consulting Group

**Co-organizers:** Zhejiang Crop Protection Industry Association | SCIP Enterprise Association  
Headquarters Economy Park for Alumni Corporation of Zhejiang University

**Special Partner:** Pesticide Market News

**Partners:** China Customs Brokers Association | CCPIT Sub-Council of Chemical Industry  
China Essential Oils, Aroma and Spices Trade Association | China Crop Protection Industry  
Association (CCPIA) | Shanghai Customs Brokers Association | Nature Partner Initiative  
AgroPages | Japan Chemical Daily | ChemLinked

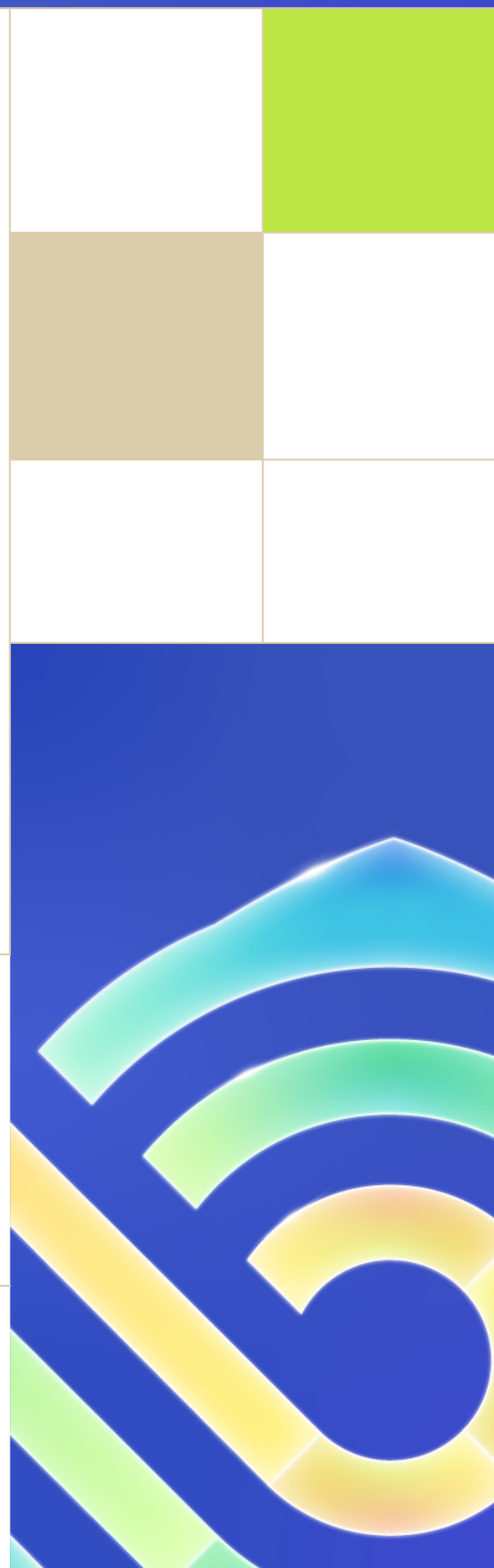
# 17<sup>th</sup> CRAC 2025

## Chemical Regulatory Annual Conference

In the face of growing global uncertainty, mounting pressure for green transformation, and escalating trade barriers, industries worldwide are urgently seeking new breakthroughs in globalization and sustainability. At this pivotal moment, broad and in-depth international exchange is essential to grasp emerging trends, define clearer strategic directions, and remain competitive in a rapidly evolving global landscape.

The Chemical Regulatory Annual Conference (CRAC), with 16 years of industry experience, continues to serve as a premier platform for dialogue in the global chemicals sector. The conference not only highlights cutting-edge developments across chemical and related industries but also fosters the implementation of green and sustainable solutions through in-depth policy analysis, innovative technology sharing, and multi-dimensional discussions.

In 2025, the 17th Chemical Regulatory Annual Conference (CRAC 2025) will maintain its global outreach, spanning in **China, Japan, and Singapore**. With a focus on Internationalization and Green Innovation, CRAC 2025 will spotlight key sectors including chemicals, pesticides, recycled plastics, and sustainable development. Through keynote speeches, case studies, and panel discussions, CRAC 2025 will help businesses navigate the intersection of green transition, technological innovation, and global expansion to achieve a more strategic, future-ready balance.



## CONFERENCE INFORMATION

**Date:** September 10-11, 2025

**Location:** West Lake Villa Hang Zhou (No.84 Beishan Road, Hangzhou, China)

## OVERALL SCHEDULE

**Registration:** September 9, 14:00–18:00 | September 10, 07:30–08:45

Global Chemical Management and Sustainable Development	
Time (GMT+8)	Sessions
09:00-17:00 September 10	Green and Sustainable Development
18:30-21:00 September 10	Networking Dinner
09:00-17:00 September 11	Global Chemicals Compliance Management

Global Pesticide Registration and Practical Innovation	
Time (GMT+8)	Sessions
08:45-17:20 September 10	New Pesticides and Global Registration Strategies
18:30-21:00 September 10	Networking Dinner
08:30-12:20 September 11	AI & Global Pesticide Registration Training Course

Parallel Sessions	
Time (GMT+8)	Sessions
08:30-11:50 September 11	Recycled Plastics & Synthetic Resins Compliance
14:00-16:50 September 11	Session on Customs Compliance — Import and Export Supervision and Trade Compliance
	Closed-Door Salon: Navigating Compliance Pathways for New Cosmetic Ingredients

## Global Chemical Management and Sustainable Development

Time (GMT+8)	Topics & Guest Speakers
09:00-09:15	Opening Ceremony
09:15-09:45	<a href="#">EU Chemicals Strategy and Policy Under the New Leadership of the EU Commission</a> Mr. Geert Dancet Secretary General Helsinki Chemical Forum
09:45-10:15	<a href="#">Beyond Compliance: How Sustainable Chemicals and Safer Alternatives Drive Business Value and Resilience</a> Industry Expert
10:15-10:45	Coffee Break
10:45-11:15	<a href="#">Unlocking a Greener Supply Chain: Empowering Chemical Sustainability with GreenScreen and Chemical Footprint</a> Dr. Chris Helt Director of the GreenScreen Program Clean Production Action (CPA)
11:15-11:45	<a href="#">Green Chemistry Innovation Practices – Exploring Safer Materials and Alternatives</a> Enterprise Representative
11:45-12:05	Q&A Session
<b>LUNCH</b>	
14:00-14:30	<a href="#">Product Carbon Footprint Accounting and Management: The Pass to the Green Market</a> Official Representative
14:30-15:00	<a href="#">The EU's Path to a Circular Economy: Ecodesign for Sustainable Products</a> Official Representative
15:00-15:30	Coffee Break
15:30-16:00	<a href="#">ESG System Construction: The Core Driving Force and Value Reconstruction for Corporate Sustainable Development</a> Industry Expert China Petroleum and Chemical Industry Federation
16:00-16:30	<a href="#">Advancing Towards a Net-Zero Future: Low-Carbon Sustainable Solutions and Value Chain Collaboration</a> Enterprise Representative
16:30-17:00	Q&A Session
18:30-21:00	<b>NETWORKING DINNER</b>

\* Topics and speakers are subject to change.



Time (GMT+8)	Topics & Guest Speakers
09:00-09:30	<b>China's Ecological &amp; Environmental Code: A New Compliance Era for Chemical Enterprises</b> Mr. Tao Bie Chief Legal Advisor China's Ministry of Ecology and Environment (MEE)
09:30-10:00	<b>The Latest Developments in China's Chemical Environmental Management and New Substance Regulatory Oversight Trends</b> Solid Waste and Chemicals Management Center, China's Ministry of Ecology and Environment (MEE)
10:00-10:20	Coffee Break
10:20-10:50	<b>The Enforcement of Chemicals Legislation in Germany and the EU</b> Ms. Katja vom Hofe Legal Officer Federal Institute for Occupational Safety and Health of Germany((BAuA)
10:50-11:20	<b>EU REACH: Revision Trends and ECHA's Work Progress</b> European Chemicals Agency (ECHA)
11:20-11:50	<b>Addressing Data Sharing Challenges: Plans and Progress of the Alternative Transitional Registration Model (ATRm) for UK REACH</b> Official Representative
11:50-12:05	Q&A Session
<b>LUNCH</b>	
14:00-14:30	<b>KKDIK Updates: Temporary Registration and New Deadlines</b> Ministry of Environment, Urbanization and Climate Change of Turkey
14:30-15:00	<b>Compliance Obligations after K-REACH Registration</b> Official Representative
15:00-15:30	Coffee Break
15:30-16:00	<b>Vietnam's Chemical Management Amid Global Supply Chain Restructuring: Recent Legislative and Regulatory Developments and Compliance Strategies for Multinational Corporations</b> Vietnam Chemicals Agency, Ministry of Industry and Trade (MOIT)
16:00-16:30	<b>AI Empowerment: Boosting Chemical Compliance Efficiency &amp; Sustainable Innovation in Practice</b> Mr. Haidong Zhu Senior Regulatory Consultant REACH24H Consulting Group
16:30-17:00	Q&A Session
<b>MEETING CONCLUSION</b>	

\* Topics and speakers are subject to change.

**Global Pesticide Registration and Practical Innovation**

Time (GMT+8)	Topics & Guest Speakers
08:45-09:00	Opening Ceremony
09:00-09:30	Current Situation of Global Pesticide Registration & Renewal and its Implications Ms. Yongzhen Yang    International Expert
09:30-10:00	Research Challenges and Technical Requirements for Residue Data in New Pesticide Registrations Mr. Fengshou Dong    Director of the Pesticide Research Laboratory Institute of Plant Protection, Chinese Academy of Agricultural Sciences
10:00-10:30	Requirements for Efficacy Trials and Challenges in Activity Screening for New Pesticide Registrations Dr. Jie Chen    Professor    Zhejiang A&F University
10:30-11:00	Coffee Break
11:00-11:30	Analysis of Key Technical Points for Environmental Effect Data of New Pesticides Registration Dr. Xingang Liu    Professor Institute of Plant Protection, Chinese Academy of Agricultural Sciences
11:30-12:00	Pre-Registration Safety Assessment for New Pesticides: Practical Experience and Solutions to Critical Issues Dr. Chao Huang    Technical Expert    REACH24H Consulting Group
<b>LUNCH</b>	
14:00-14:30	Experience Sharing on the Technical Difficulties in the Registration of New Microbial Pesticides Enterprise Representative
14:30-15:00	EU Regulatory Strategies, with Focus to Zonal Application Procedures Dr. Martin Weiszenstein Head of Chemical Safety Department & Head of National Reference Centre for Pesticides National Institute of Public Health, Prague, Czech Republic
15:00-15:30	Data Compensation Considerations in the Strategic Planning of Product Registration Applications in the US and Canada Mr. Jeffrey Burkey    DComp Services LLC
15:30-16:00	Coffee Break
16:00-16:30	Analysis of Canadian Pesticide Regulations and Market Dynamics Official Representative
16:30-17:00	Brazil Pesticide Registration and Market Access Requirements Dr. Jose Victor Torres Alves Costa    Coordinator-General of Pesticides Brazil's Ministry of Agriculture (MAPA)
17:00-17:20	Patent Protection and Infringement Risk Prevention for Pesticide Enterprises Ms. Lichun Si    General Manager Beijing Yuehe Intellectual Property Agency Co.,Ltd.
18:30-21:00	<b>NETWORKING DINNER</b>

\* Topics and speakers are subject to change.

Time (GMT+8)	Topics
	<b>SPEAKERS: Agrochemical Technical Experts of REACH24H Consulting Group</b>
08:30-09:00	China's Updates on Pesticide Regulations and Case Study
09:00-09:30	Decoding Common Registration Types and Data Compensation Negotiation Strategies for U.S. EPA Pesticide Registration
09:30-10:00	Canada Pesticide Registration: Common Issues and Practice
10:00-10:20	Coffee Break
10:20-10:50	Australia Pesticide Registration: Common Issues and Practice
10:50-11:20	EU PPP's Technical Equivalence: FAQs and Practical Responses
11:20-11:50	Analysis of QSAR Report Response Strategies and Difficulties in Global Pesticide Registration
11:50-12:20	Enhancing Efficiency throughout the Entire Process of Pesticide Registration: Application of AI Tools and Key Techniques
LUNCH	
MEETING CONCLUSION	

\* Topics and speakers are subject to change.

**Parallel Session I: Recycled Plastics & Synthetic Resins Compliance**

Time (GMT+8)	Topics & Guest Speakers
09:00-09:30	<b>Current Status and Future Trends of China's Recycled Plastics Industry</b> Mr. Yonggang Wang    Secretary General Plastic Recycling Association of CRRA
09:30-10:00	<b>Research on Identification of Recycled Plastics and Formulation of Relevant Standards</b> Mr. Qinbao Lin    Research Professor Jinan University
10:00-10:30	Coffee Break
10:30-11:00	<b>Food-Contact Recycled Plastic Process - Application of AI Decontamination Assessment Module</b> Mr. Huimin Xu    Project Manager Plastics Industry Development Center (PIDC)
11:00-11:30	<b>Introduction to Japan's Positive List for Synthetic Resins and the Related Industry Association</b> Japan Chemical Innovation and Inspection Institute (JCII)
11:30-11:50	Q&A Session
LUNCH	
MEETING CONCLUSION	

\* Topics and speakers are subject to change.

**Parallel Session II: Session on Customs Compliance — Import and Export Supervision and Trade Compliance**

Co-organizer: Shanghai Customs Brokers Association

Time (GMT+8)	Topics & Guest Speakers
14:00-14:30	<b>Common Issues in Inspecting Dangerous Goods &amp; Packaging for Import/Export</b> Official Representative
14:30-15:00	<b>Leveraging Laboratory Analysis for Compliant Import/Export Declarations</b> Official Representative
15:00-15:30	Coffee Break
15:30-16:00	<b>Dual-Use Item Import/Export Controls: A Comprehensive Guide</b> Official Representative
16:00-16:30	<b>Import/Export Compliance Guide for Lithium Batteries</b> Official Representative
16:30-16:50	Q&A Session
MEETING CONCLUSION	

\* Topics and speakers are subject to change.

**Parallel Session III: Closed-Door Salon: Navigating Compliance Pathways for New Cosmetic Ingredients**

Time (GMT+8)	Topics & Guest Speakers
14:00-14:30	New Cosmetic Ingredient Registration: Current Landscape & Regulatory Updates Beijing Daily Chemical Association
14:30-15:00	Case Study on New Cosmetic Whitening & Freckle-Removing Ingredient Registration in China: Thiamidol® 630 as a Compliant Skin-Lightening Agent Mr. Kaiting Lei    General Manager for Corporate Affairs, Beiersdorf China Beiersdorf AG
15:00-15:30	Coffee Break
15:30-16:00	New Ingredient Compliance: Quality Risk Control & Annual Safety Monitoring Ms. Boling Li    Senior Compliance Engineer Wuhan CASOV Green Biotechnology Co.,Ltd
16:00-16:30	Practical Guide to New Cosmetic Ingredient Registration REACH24H Consulting Group
16:30-16:50	Q&A Session
MEETING CONCLUSION	

\* Topics and speakers are subject to change.

 **REGISTRATION****Two-Day Pass****\$780****Single-Day Pass /  
Global Pesticides  
Registration Session****\$500**

- Fees include taxes, conference attendance, materials, lunch, dinner, and refreshments during the conference. Travel expenses are not included.
- Enjoy a 20% discount for group registrations of 5 or more.

**Register Now**

# SPONSORSHIP OPPORTUNITIES

 **CRAC 2025 offers a range of sponsorship opportunities to boost your brand:**

- Targeted advertising across digital platforms and on-site signage for maximum visibility.
- Exhibition spaces to showcase products and connect face-to-face with key stakeholders.
- Speaking slots to share expertise, position as a leader, and shape industry conversations.



Virtual Booth on CRAC Website



CRAC Offline Events - Exhibition and Networking



CRAC Offline Events - Sponsored Topics, Networking Dinner

[\*\*Click to explore detailed packages\*\*](#)

# CRAC OVERVIEW

## 2009-2019

Since its inception in 2009, the Chemical Regulatory Annual Conferences (CRAC) have been a key platform for promoting international regulatory communication and cooperation. The CRACs brought together participants from diverse industries, who shared cutting-edge information and explored new ideas and solutions for compliance, which contributed to the development and progress of the industries.



## 2020-2022

During the pandemic period from 2020 to 2022, REACH24H organized CRAC Virtual Forums to bridge knowledge and communication gaps across regions and share innovative and value-added regulatory, policy, and market insights. Overall, the online CRACs have attracted more than 10,000 global participants and covered 92 countries/ regions.



[CRAC 2020 Report](#)

[CRAC 2021 Report](#)

## 2023

In 2023, the 15th Chemical Regulatory Annual Conference (CRAC 2023) takes a significant leap forward, bringing together an even greater number of companies and showcasing splendid experiences. It provides a valuable opportunity to delve into emerging regulatory requirements, and global market trends, and facilitates the exchange of ideas while fostering collaborations.



[CRAC 2023 Report](#)

## 2024

In 2024, REACH24H successfully launched the global tour of the Chemical Regulatory Annual Conference (CRAC Global 2024), hosting conferences across China, South Korea, Japan, and Europe. CRAC 2024 brought together over 600 participants to foster broader and deeper global collaboration. Centered around topics on chemicals, pesticides, cosmetics, and green sustainability, CRAC 2024 featured a dedicated session on Safer Alternatives and Sustainable, encouraging industries to accelerate their green transition and drive low-carbon innovation.



[CRAC 2024 Report](#)



CRAC Korea



CRAC Japan



CRAC Europe





## CHEMICAL REGULATORY ANNUAL CONFERENCE

Since 2009, the Chemical Regulatory Annual Conference (CRAC) has brought together global forces for 16 consecutive years to build industry dialogue, invite global government agencies, industry experts, and business representatives to discuss global chemical management trends, exchange international advanced management experience, and extend to sub-sectors such as pesticides, disinfectants, cosmetics, food contact materials, pharmaceuticals, green and low-carbon sectors, and promote green, safe, and sustainable development of the industry, injecting new vitality into the benign development of the industry.

Over the years, CRAC has established partnerships with renowned institutions such as the Helsinki Chemicals Forum (HCF), the United Nations Environment Programme (UNEP), the European Commission (EC), and the Organisation for Economic Co-operation and Development (OECD), etc. Notably, CRAC has attracted distinguished global government agencies and associations to its events, including the Ministry of Ecology and Environment of China, the Ministry of Emergency Management of China, the Ministry of Transport of China, the Ministry of Agriculture and Rural Affairs of China, the European Chemicals Agency, the United States Environmental Protection Agency, the National Institute of Environmental Research of South Korea, and many other government agencies and organizations.

## ORGANIZER

Established in 2009, REACH24H Consulting Group specializes in delivering comprehensive global market access services to companies operating in various sectors such as industrial chemicals, agrochemicals, disinfectants, cosmetics, food, packaging materials, pharmaceuticals, as well as automobiles.

Our diverse team comprises technical experts and international trade specialists based at our headquarters in Hangzhou, China, as well as branches in the US, the UK, Ireland, South Korea, Japan, and Singapore. Through strategic networking with businesses, associations, and government authorities across regions, we stay ahead of compliance needs, ensuring comprehensive solutions and proactive planning.

With a 24-hour global consulting service network and a team of technical experts, REACH24H helps enterprises and high-quality products take the initiative to trade, improving their understanding of technical barriers and assisting international trade departments and businesses to move from passive to active in the global market. Our extensive track record boasts successful assistance to over 15,000 companies worldwide, enabling them to navigate the global market seamlessly and bypass technical trade barriers.

[Learn More](#)



# CONTACT US

If you have any questions regarding this conference,  
please contact the organizing committee:

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