

Pre-Notice for
The 11th International Conference on Technology
& Applications of Biodegradable & Compostable and Bio-
based Plastics (ICTABP11)

November 13-15, 2025, Beijing, China

The 11th International Conference on Technology & Applications of Biodegradable & Compostable and Bio-based Plastics (ICTABP11) & Annual Meeting for Degradable Plastics Committee of CPPIA will be held on November 13-15, 2023 in Beijing, China.

Since 2004, ICTABP has been held every 2 years and more than 5,000 delegates have attended the conference. ICTABP has become an important platform for exchanging information on research and applications of bio-based and biodegradable materials and technology.

The research and application of biodegradable and bio-based plastics has developed rapidly as several policies around plastic pollution control were published in recent years worldwide. For example, the National Development and Reform Commission of China officially issued the "Opinions on Further Strengthening Plastic Pollution Control" on January 19, 2020; Hainan Province began to completely ban non-degradable disposable plastic shopping bags and tableware in 2020; EU began to ban and restrict ten different types of single-use disposable products. As a result, biodegradable disposable plastic products have been widely used in supermarkets, restaurant and express industry.

However, biodegradable plastics still face the challenges such as fluctuating prices, some viewpoints believe that recycling and reuse can solve plastic pollution while ignoring the importance of biodegradable plastics, publication of new policies on packaging and packaging waste of EU, and so on. In China, biodegradable and bio-based plastics are still promising green alternatives as some cities have issued mandatory policy on domestic waste sorting. Therefore, it is a trend that the e-commerce packaging, postal express packaging, and takeaway packaging are becoming greener in China. In addition, the policy on bio-based plastics, biodegradable plastics and compostable plastics issued by the EU further affirms the function and significance of bioplastics. During the introduction and implementation of these policies, reasonable application scenarios of biodegradable plastics need to be deeply evaluated and appropriately promoted. By joint effort,

biodegradable and compostable plastics will gradually enter the track of healthy and rapid development.

On May 10th, 2022, the National Development and Reform Commission of China issued the 14th Five-Year Plan for Bioeconomy Development, with the goal of supporting bioeconomy for rapid development. The plan supports the development of four key development areas, including bio-medicine, bio-agriculture, biomass substitution and bio-security. By 2025, bioeconomy will become a strong driving force for the high-quality development of China. In addition, six ministries of China, including the Ministry of Industry and Information Technology, issued a three-year action plan for the innovation and development of non-food bio-based materials in January 2023. The plan promotes the innovative development and rapid growth of bio-based materials.

In this context, the Degradable Plastics Committee of China Plastics Processing Industry Association, together with the European Bioplastics Association, Biodegradable Products Institute, North America, Japan **BioPlastics** Association, Korean Bioplastics Association, Australasian Bioplastics Association and other international counterparts and relevant government departments, is hosting this conference. The purpose of this conference is to discuss the problems and opportunities faced by the industry, the reasonable application scenarios of biodegradable plastics, the key technological innovation of biobased materials and the promotion of key application fields, to achieve the goal of promoting an orderly and healthy development of the bioplastic industry in the world together.

This conference will invite the National Development and Reform Commission, the Ministry of Industry and Information Technology, the Ministry of Agriculture and Rural Affairs, the State Post Bureau and other ministries and commissions and industry associations to participate in the meeting. At the same time, this conference will invite leading enterprises and major users to discuss the sustainable development of plastics, the supply and demand of the biodegradable plastic market, the technical supply and demand between university scientific research units and enterprises, the interpretation of logos, and the exchange of standards and inspection, etc.

Registration of the conference is scheduled on November 13, presentations and reports are scheduled on November 14-15, 2025.

The conference venue is located at Liangxiang Campus of Beijing Technology and Business University (Liangxiang Higher Education Park, Beijing), and the conference accommodation hotels are Norinco Skylight Resort, Elite Domain Hotel Beijing, Nostalgia S Hotel - Beijing Fangshan Uni, Xana Lite Beijing Liangxiang University City Branch. After the official notice of the conference is issued, representatives can book by themselves according to the instructions.

The registration fee for this conference is 1500 RMB/person for member units (member of

each Association) and 2800 RMB/person for non-member units (after the official notice of the meeting is issued, the representative can pay according to the notice instructions). The conference invites speakers, conference sponsors, exhibitors and invited users to the conference free of registration fee.

As there are many speakers to be invited to this meeting, other representatives who are interested in making oral presentations during the meeting are requested to submit the relevant contents of the report (Including: Chinese and English report title, Chinese and English abstract, Chinese and English speaker profile and personal photos, all of the above materials need to be in word version, see Annex 1) to the 915338478@qq.com before September 10, 2025. After being reviewed and approved by the Academic Committee, the conference secretariat will arrange the report.

The number of participants of this conference is controlled below 600 people, and domestic representatives are requested to officially register and pay after the official notice is issued; foreign delegates are requested to complete the meeting registration form and send it back to the Secretariat's email 915338478@qq.com address by September 10, 2025.

During the pre-notice period of the conference, the contact person of the secretariat of the special committee:

Xiaoqian Diao, Xinyu Song, Tel: 010-68985380, 18610188940

e-mail: 915338478@qq.com

Annex 1: Conference Registration Form for Oral Reports

Annex 2: Conference Registration Form for Foreign Delegates

Degradable Plastics Committee of CPPIA

European Bioplastics Association

Biodegradable Products Institute, North America

Japan **BioPlastics** Association,

Korean Bioplastics Association

Australasian Bioplastics Association

May 12, 2025

Annex 1: Conference Registration Form for Oral Reports

Reporter:		Contact information:	
Unit:		Position:	
Profile of reporter: (Chinese)			
Profile of reporter: (English)			
Photo of reporter:			
Title of the proposed report: (Chinese)			
Title of the proposed report: (English)			
Abstract of the report: (Chinese)			
Abstract of the report: (English)			

The form should be submitted to the 915338478@qq.com before September 10, 2025. After being reviewed and approved by the Academic Committee, the conference secretariat will arrange the report.

Annex 2: Conference Registration Form for Foreign Delegate

Unit name:			
Name:		Position:	
Nation:		Contact information:	
e-mail:		Passport number:	
Address:			
Estimated Arrival Date:		Estimated Return Date:	
Whether the conference affairs team needs to provide documents such as invitation letters for visa processing, etc	If so, please list the required documents and requirements here:		

Please send the form to the Secretariat's mailbox 915338478@qq.com by September 10, 2025.