

## Evonik showcases efficiency and sustainability benefits of portfolio at China Feed Industry Expo 2025

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- Highlighting the sustainability benefits of portfolio, including market-leading product carbon footprint for MetAMINO®
- China debut of a poultry-focused probiotic, Ecobiol®
- Demonstrating AMINONIR® analytical services for improved efficiency and cost savings

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**Essen, Germany.** Evonik is set to demonstrate the efficiency and sustainability advantages of its innovative Animal Nutrition product and service portfolio at the China Feed Industry Expo 2025, taking place in Qingdao from April 18–20.

“At Evonik, we go beyond for sustainability, collaborating closely with local customers to promote healthy and affordable feed production while reducing ecological footprints. We aim to support them further through the measurable positive impacts of our products and concepts,” said Madeline Tan, Regional Head of Animal Nutrition at Evonik for Asia Pacific.

Selected highlights from Evonik featured at China Feed Industry Expo 2025:

- **Sustainable Solutions:** Evonik will showcase how its portfolio enhances efficient and sustainable animal protein production. Notably, a comparison of life cycle assessment for MetAMINO® (DL-methionine) versus other industrially available methionine sources reveals that MetAMINO® has a product carbon footprint that is approximately 35% lower than the industry average.
- **Innovative Probiotics:** In a significant debut, Evonik Vland Biotech, the joint venture established in 2023 that specializes in animal gut health and functional additive solutions, will introduce Ecobiol®, a poultry-focused probiotic product, marking the first registered feed-grade *Bacillus subtilis* product in mainland China. By improving

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feed conversion, reducing mortality and improving animal performance, under challenge conditions Ecobiol® can reduce greenhouse gas emissions in broiler production by up to 5%, as measured by Evonik's comparative lifecycle assessment.

- **Advanced Analytical Services:** Visitors to Evonik's booth will also discover AMINONIR® analytical services, designed to enhance efficiency and deliver substantial cost savings. Additionally, the new inoSust® sustainability service will be introduced, alongside microbiological analytical services from Evonik Vland.

"We are excited to introduce more innovative solutions that enhance animal health, helping local producers tackle challenges related to quality, profitability, and sustainability," said Dr. Xu Wang, General Manager of Evonik Vland Biotech.

For more information, visit Evonik at booth B2A142 in Hall B2 at the Qingdao International Convention Center (Hongdao Venues) from April 18–20, or follow the Evonik Animal Nutrition WeChat account.

#### Company information

Evonik is one of the world leaders in specialty chemicals. The company is active in more than 100 countries around the world and generated sales of €15.2 billion and an operating profit (adjusted EBITDA) of €2.1 billion in 2024. Evonik goes far beyond chemistry to create innovative, profitable, and sustainable solutions for customers. About 32,000 employees work together for a common purpose: We want to improve life today and tomorrow.

#### About Advanced Technologies

The Advanced Technologies segment includes Evonik's market-leading businesses that leverage technological expertise and process know-how. These businesses feature high-performance polymers and crosslinking agents, hydrogen peroxide and silica, as well as feed ingredients. In 2024, the segment generated sales of €6.1 billion with around 8,000 employees.

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