

Evonik celebrates 50 years of methionine production in Antwerp

- Major pillar in Evonik's global production network for MetAMINO® (DL-methionine)
- Evonik calls for competitive conditions for European production sites
- Investments in efficiency and sustainability

Essen, Germany. As a gateway to the world, the Antwerp (Belgium) site has played a major role in Evonik's global methionine business for 50 years. Together with the Wesseling site in Germany, Antwerp now forms the European pillar of Evonik's global production network for MetAMINO® (DL-methionine), an essential amino acid used for animal feed. The specialty chemicals company used the anniversary as an opportunity to celebrate and an occasion to appeal to EU policymakers.

"The global success story of MetAMINO® began here in Antwerp. Key elements of today's production standards were developed here and served as the basis for our methionine plants that were built later," said Thomas Wessel, board member of Evonik Industries.

To ensure a successful future for European production sites like Antwerp, Evonik's management is engaged with industrial policymakers. "Industry is the basis of our prosperity in Europe. If European production sites are to survive in the face of global competition, policymakers must ensure competitive framework conditions," said Johann-Caspar Gammel, president of Evonik's Nutrition & Care division. This is why Evonik, in February, signed the Antwerp Declaration for a European Industrial Deal with more than 70 other industry leaders.

Evonik serves growing global feed markets from three world-scale production hubs in three different parts of the world: Antwerp, Mobile (Alabama, USA), and Singapore. Annual global production capacity for MetAMINO® has reached more than 700,000 metric tons.

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“Only Evonik has a global production network for methionine for animal feeds, ensuring the greatest possible supply security – even in uncertain times like today,” said Dr. Gaetano Blanda, head of Evonik’s Animal Nutrition business line.

Evonik continuously invests in its methionine production network to grow with its customers and to reduce the ecological footprint of manufacturing – in Antwerp and globally. Just recently, Evonik completed the expansion of its DL-methionine production in Singapore, and the backward integration of its methionine production at the Mobile plant is underway. Both measures also reduce the product-specific CO₂ footprint of MetAMINO®, which is currently around 35 percent below the industry average.

“As a multifunctional site embedded in the second largest chemical cluster worldwide, Evonik Antwerp offers manifold opportunities for ecologically efficient operations,” said Ivan Pelgrims, general manager of Evonik Antwerpen NV. One example is the use of a by-product of methionine to create value for another Evonik product, which helps save resources. The site also invests in sourcing green energy and in reducing freshwater use.

Antwerp, with its seaport, is the most important chemical site in Europe. Evonik predecessor Degussa started operations there in the late 1960s and, in 1974, the first production plant for MetAMINO® went into operation. In 2006, another methionine plant with an annual capacity of 120,000 metric tons followed. Today, Evonik Antwerp is one of Evonik’s largest multi-functional sites, with ten production plants for four divisions: Smart Materials, Nutrition & Care, Specialty Additives, and Technology & Infrastructure.

MetAMINO® is used in livestock production to feed animals healthily, efficiently, and sustainably. With its science-based approach, the Animal Nutrition business line of Evonik develops products, services and system solutions that help supply a growing world population with healthy, high-quality and affordable animal protein. Animal Nutrition is part of Evonik’s Nutrition & Care division and contributes significantly to the

profitable growth of Nutrition & Care through its self-financing power.

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 €15.3 billion and an operating profit (adjusted EBITDA) of €1.66 billion in 2023. 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 Nutrition & Care

The focus of the business of the Nutrition & Care division is on health and quality of life. It develops differentiated solutions for active pharmaceutical ingredients, medical devices, nutrition for humans and animals, personal care, cosmetics, and household cleaning. In these resilient end markets, the division generated sales of €3.61 billion in 2023 with more than 5,600 employees.

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