

Joint News Release

Eurofins Agro Testing and trinamiX collaborate to optimize feed efficiency

LUDWIGSHAFEN, Germany, Wageningen, Netherlands, June 26, 2024 – Eurofins Agro Testing Wageningen, a renowned laboratory specializing in forage, feed, soil, water, manure and compost analysis has announced an international collaboration with trinamiX to optimize forage analyses without the need to send samples to a laboratory.

The partnership brings together Eurofins Agro Testing's expertise in state-of-the-art analysis, their global network of laboratories and extensive knowledge of the agri-food industry with trinamiX's technology to offer on-the-spot analytics in a fraction of the time it takes for a traditional sample to be analysed.

Hans Martin, Managing Director Eurofins Agro Testing Wageningen, emphasizes that its customers rely on best-in-class laboratory services to run their businesses profitably and sustainably. Combining this analytical data with trinamiX's technology is the best way for the industry to improve livestock health and productivity.

The collaboration is set to revolutionise the way feed suppliers, nutritionists, and farmers capture feed data to enable more accurate nutrition management. Bringing trinamiX's technology and Eurofins Agro Testing's analysis together in this partnership is set to provide high quality analysis with the flexibility to provide data and insight anywhere in the world.

Nils Mohmeyer, Director Mobile Spectroscopy at trinamiX GmbH, believes that through the collaboration with Eurofins Agro Testing Wageningen, trinamiX can fully leverage the potential of its technology to make forage and feed analyses more convenient and efficient.

Full details of the technology being offered by the partnership will be revealed at EuroTier 2024 in Hannover.

--

Notes to editors

About Eurofins – the global leader in bio-analysis

The Eurofins network of companies believes that it is a global leader in food, environment, pharmaceutical and cosmetic product testing and in discovery pharmacology, forensics, advanced material sciences and agrosience contract research services. It is also one of the market leaders in certain testing and laboratory services for genomics, and in the support of clinical studies, as well as in biopharma contract development and manufacturing. It also has a rapidly developing presence in highly specialised and molecular clinical diagnostic testing and in-vitro diagnostic products. With ca.

62,000 staff across a network of more than 900 laboratories in over 1,000 companies in 62 countries, Eurofins offers a portfolio of over 200,000 analytical methods.

About Eurofins Agro Testing Wageningen

Eurofins Agro Testing Wageningen is part of the Eurofins network of companies. Eurofins Agro Testing provides the agri-food industry with analytical results, calculations, and advice, that are used by farmers, growers and advisors to aid the management of farming systems, to improve soil and crop health and yield, and to accelerate the transition to more sustainable farming practices.

www.eurofins-agro.com

About trinamiX GmbH

trinamiX GmbH develops cutting-edge biometric and mobile NIR spectroscopy solutions, which are used in both consumer electronics and industrial designs. The company's products enable humans and machines to better capture data with the goal of understanding the world around us. This results in improved decision making as well as stronger biometric security. trinamiX, based in Ludwigshafen (Germany), was founded in 2015 as a wholly owned subsidiary of BASF SE. The company employs over 240 people worldwide and holds more than 600 patents and patent applications.

www.trinamiXsensing.com

Media contact Eurofins Agro

Inez Sinia
Director Marketing & Communications
Phone: +31 6 52 00 21 79
E-mail: Inez.Sinia@ftbnl.eurofins.com

Media contact trinamiX

Nicole Messmer-Pohan
Manager Communications
Phone: +49 172 7470483
E-mail: nicole.messmer-pohan@trinamix.de