

PI AgSciences and Agrii Extend Partnership to Bring Innovative Technologies to UK Growers

*Protein- and peptide-based technology provides growers with sustainable options
to protect yield and manage margin and crop stress pressures*

LONDON, England – Aug. 12, 2026 – PI AgSciences and Agrii have extended their UK and Ireland partnership to 2031, signalling a long-term collaboration to introduce protein- and peptide-based technologies as new tools for UK growers.

The agreement strengthens Agrii's position as a launch partner for PI AgSciences' innovations, providing expanded access to a pipeline of crop technologies set to shape the next wave of naturally derived crop inputs. These technologies are increasingly critical as pressures from disease, pests and environmental stress continue to grow, driving growers to seek innovative solutions that protect crop performance.

"The UK growers are increasingly looking for new ways to protect yield and manage risk under challenging conditions," said Jagresh Rana, Global CEO of PI AgSciences. "Our innovative protein and peptide technologies offer a novel mode of action that works through the plant, activating plant signalling pathways that help develop resilience and defend against threats. Continued partnership with Agrii provides the route to bring these technologies to growers at scale."

PI AgSciences is already commercialising protein- and peptide-based biopesticides in international markets. Alongside extending the ability to provide access to these innovations to UK growers, the renewed deal enhances supply coordination and volume growth, ensuring the partnership is set up to meet rising demand.

"Identifying technologies that can improve crop performance and deliver consistent results on farm is central to our approach at Agrii," said Matthew Williams, Commercial Lead Specialty Crops at Agrii. "As active ingredients continue to be withdrawn, resistance continues to develop

and farm profitability remains under pressure. Growers need access to new technologies that complement existing crop protection programmes, improve crop performance and deliver a clear economic return. That's exactly what our partnership with PI AgSciences is built to deliver. PI AgSciences continues to advance its peptide technologies, while Agrii applies our research, technical expertise and practical agronomy to understand where those innovations fit within commercial farming systems and support their adoption by growers. Building on everything we've achieved together over the past 10 years, we're excited to continue bringing innovative technologies to market and helping growers meet the changing demands of modern crop production."

About PI AgSciences

PI AgSciences is PI Industries' global agriculture business, delivering integrated solutions across biologicals and crop protection branded products for growers worldwide. Through its proprietary PREtec™ platform and broader R&D capabilities, PI AgSciences develops science-driven, scalable technologies designed to integrate seamlessly into modern agriculture.

About PI Industries

Founded in 1946, PI Industries Limited is a global life sciences organisation with capabilities across agri-sciences, speciality chemicals, crop protection chemicals, ag-biologicals, and pharmaceuticals. With over 4,000 employees and 10 international offices, PI operates state-of-the-art R&D centres in India and the United States, alongside world-class manufacturing facilities in India and Italy.

PI ranks among the world's top five agrochemical custom synthesis and manufacturing (CSM) players, serving customers across 40+ countries. PI AgSciences provides differentiated crop solutions across key global markets, while PI Health Sciences delivers end-to-end CRDMO services worldwide.

Recognised for sustainability, safety, governance, and innovation best practices, PI ranks in the 98th percentile of the global chemical industry in the S&P Global Corporate Sustainability Assessment (CSA) and has been consecutively listed in the S&P Yearbook.

PI Media team contact

media.relations@piind.com