

Media Release

Syngenta Group is *Science Magazine*'s top agriculture employer for 8th year

- Group also maintains top 5 global employer status in 2024 ranking

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Syngenta Group has once again secured its position as one of the world's top five employers, and the #1 agricultural employer, in the 2024 *Science Careers Top Employers Survey*.

This marks the eighth consecutive year the company has achieved this prestigious recognition, underscoring its unwavering dedication to employee development, cutting-edge research, collaborative innovation, and industry leadership.

"We are delighted to maintain our status as the world's number one agricultural employer," says Camilla Corsi, Global Head of Crop Protection Research. "This consistent recognition is a testament to our team's determined pursuit of our vision: to be the most diverse, trusted, and innovative force driving sustainable agriculture and global food security."

Trevor Hohls, Head of Seeds Development, emphasized the importance of talent acquisition and retention saying, "Our success hinges on attracting and nurturing the brightest minds in science and technology. We've created an environment that not only challenges but also empowers our teams, providing access to cutting-edge tools and fostering a culture where innovation thrives."

Syngenta Group continues to push the boundaries of agricultural innovation, with three blockbuster products recently on the market – TYMIRIUM® technology, PLINAZOLIN®

technology and ADEPIDYN® technology – and with significant advancements in areas such as CRISPR gene editing, AI-driven crop protection, and climate-resilient seed technologies. Syngenta’s commitment to its Sustainability Priorities guides its work, ensuring that its innovations drive progress, so that farming that feeds the world also improves it.

Syngenta scientists recently developed a revolutionary new breeding technology that integrates haploid induction and genome editing, potentially increasing the speed of trait introgression to bring forward new advancements.

"As we look to the future, our focus remains on harnessing the power of science and technology to unlock bold discoveries, using the power of data to address the complex challenges facing global agriculture," says Hohls.

Corsi agrees: "This recognition from *Science* magazine reaffirms our position as a leader in agricultural innovation. By combining our worldclass talent with cutting edge technologies and an open approach to collaboration, we are finding new ways to empower farmers everywhere."

About Syngenta Group

Syngenta Group is one of the world's biggest agricultural technology companies, with roots going back more than 250 years. With around 60,000 employees, operating in more than 100 countries, the company strives to transform agriculture with science-driven, technological innovations to deliver high productivity and high-quality food while fighting climate change and restoring nature. Syngenta Group works with farmers and partners to deliver four Sustainability Priorities: Higher Yields, Lower Impact; Regenerate Soil and Nature; Improve Rural Prosperity; and Sustainable Operations. The priorities are underpinned by regenerative agriculture practices to nurture and restore soil health, protect the climate and biodiversity, and enhance farm productivity and profitability. Syngenta Group, which is registered in Shanghai, China, and has its management headquarters in Switzerland, draws strength from its four business units: Syngenta Crop Protection, headquartered in Switzerland; Syngenta Seeds, headquartered in the United States; ADAMA®, headquartered in Israel; and Syngenta Group China. Together, these businesses provide industry-leading ways to serve customers around the world.

For Syngenta Group photos and videos, please visit the [Syngenta Group Media Library](#).

To find out more about how our innovation is empowering farmers around the world, read our articles on the Stories section of the [Syngenta](#) and [Syngenta Group](#) websites.

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