



Syngenta Seeds is part of the Syngenta Group, one of the leading global ag innovation companies. Syngenta Group has 57,000 employees and does business in over 100 countries around the world.

Syngenta Seeds is active in delivering new technologies to growers to solve productivity, pest and climate challenges across a broad portfolio of crops, with a strong focus on Corn, Soybean, Sunflower and Cereals.

Syngenta Seeds R&D employs over 2500 innovative scientists dedicated to providing solutions that enable grower profitability while managing sustainability challenges. Our R&D organization is based in more than 25 different countries.

The Syngenta RTP Innovation Center at Research Triangle Park is our flagship site for Syngenta Seeds R&D and our 500+ world-class scientists use cutting edge techniques to enhance crop plants using genomics, genome editing, genetic modification and digital techniques. Our 55-acre (22-hectare) site offers administrative and R&D space in five buildings with a total square footage of 375,000 square feet (35K square meters). The first building constructed on site was the Advanced Crop Lab, which is one of the most advanced greenhouses and growth room complexes in the world.

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