

## **Media Release**

# Syngenta Group announces leadership transition

- Jon Parr, President, Global Crop Protection, to retire in September 2022 after 35 years of service
- Jeff Rowe, currently President, Global Seeds, to become President, Global Crop Protection
- Justin Wolfe, Regional Director North America Seeds to become President, Global Seeds
- Matthew Johnston, Head of Vegetable Seeds and Flowers, to report directly to CEO Erik Fyrwald to reinforce strategic focus on the business segment
- 17 June 2022, Basel / Switzerland

Syngenta Group today announced succession plans for its leadership team. Jeff Rowe, currently President, Global Seeds, will take over the leadership of Syngenta Crop Protection, effective July 1, 2022. His former role will be assumed by Justin Wolfe, currently Regional Director North America Seeds. As members of the Group Leadership Team, the two will report to CEO Erik Fyrwald. Jeff will relocate to Basel, Switzerland; Justin will continue to be based in Downers Grove, Illinois, USA.

Jon Parr, President, Global Crop Protection, will retire on September 30, after a 35-year tenure at the company, including the last seven years as head of the global crop protection business.

"I would like to thank Jon for his many achievements, steering the business and the team successfully through the pandemic and unprecedented supply chain challenges. During Jon's tenure, Syngenta Crop Protection has grown back into the global market leader and has become a leader in biologicals and innovation," said Syngenta Group CEO Erik Fyrwald. "At the same time, I am excited to have Jeff and Justin taking on their important new roles, building on our momentum to drive further growth of the Crop Protection and Seeds businesses and advancing our commitment to regenerative agriculture."

Jeff Rowe was instrumental for the successful turnaround of the Seeds business, with outstanding growth and return to profitability. Most recently, he has spearheaded Syngenta Group's efforts into regenerative agriculture and soil health. Prior to joining Syngenta in 2016, Jeff served in several leadership roles at DuPont Pioneer over a 20-year period. He has nearly 30 years' diverse experience as an agriculture leader.

Justin Wolfe's leadership and focus on strong commercial execution were key to significant business growth and market share gains in North America. He joined Syngenta in 2018 as Regional Director EAME Seeds, where he successfully led the creation of the specialized Seeds business. Prior to joining Syngenta, Justin had a strong track record with Monsanto over 20 years, holding roles in operations, strategy, sales and marketing, including Vice President, Europe and Middle East Commercial Operations.

With increasing ambitions for Syngenta Group's Vegetable Seeds and Flowers business, Matthew Johnston will continue in his current global role as Head of Vegetable Seeds and Flowers, now reporting directly to CEO Erik Fyrwald as from July 1, 2022.

Under Jon Parr's leadership in the past seven years, the Syngenta Crop Protection business grew 50 percent. He joined Syngenta Group and its predecessor companies in January 1987. Prior to his current role, Jon Parr was Chief Operating Officer EAME & Latin America from 2015 to 2016. Before that, he was Head of Global Crops & Assets for Syngenta from 2014, Regional Director for EAME from 2009 to 2013 and Head of Syngenta Flowers from 2007 to 2008. Through his long career at Syngenta Group, Jon has also held other roles across marketing, strategy and manufacturing.

#### **About Syngenta Group**

<u>Syngenta Group</u> is one of the world's leading agriculture innovation companies, with roots going back more than 250 years. In more than 100 countries, the company strives to transform agriculture through breakthrough products and technologies that play a vital role in enabling the food chain to feed the world safely, sustainably and with respect for our planet. Syngenta Group, registered in Shanghai, China and with its management headquarters in Switzerland, draws strength from its four business units – <u>Syngenta Crop Protection</u> headquartered in Switzerland, <u>Syngenta Seeds</u> headquartered in the United States, <u>ADAMA®</u> headquartered in Israel, and <u>Syngenta Group China</u> – that provide industry-leading ways to serve customers everywhere.

For Syngenta Group photos and videos, please visit the Syngenta Group Media Library.

### **Contact Information**

Media Relations media@syngentagroup.com

Data protection is important to us. You are receiving this publication on the legal basis of Article 6 para 1 lit. f GDPR ("legitimate interest"). However, if you do not wish to receive further information about Syngenta Group, just send us a brief informal message and we will no longer process your details for this purpose. You can also find further details in our <u>privacy</u> statement.

#### **Cautionary Statement Regarding Forward-Looking Statements**

This document may contain forward-looking statements, which can be identified by terminology such as "expect," "would," "will," "potential," "plans," "prospects," "estimated," "aiming," "on track" and similar expressions. Such statements may be subject to risks and uncertainties that could cause the actual results to differ materially from these statements. For Syngenta Group, such risks and uncertainties include risks relating to legal proceedings, regulatory approvals, new product development, increasing competition, customer credit risk, general economic and market conditions, compliance and remediation, intellectual property rights, implementation of organizational changes, impairment of intangible assets, consumer perceptions of genetically modified crops and organisms or crop protection chemicals, climatic variations, fluctuations in exchange rates and/or grain prices, single source supply arrangements, political uncertainty, natural disasters, and breaches of data security or other disruptions of information technology. Syngenta Group assumes no obligation to update forward-looking statements to reflect actual results, changed assumptions or other factors.