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Corteva Agriscience to launch Enlist E3 Soybean and Qrome Corn

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Corteva Agriscience™, Agriculture Division of DowDuPont, has announced plans for commercial launches of Enlist E3™ soybeans in Brazil, Canada and the United States, beginning in 2019. The Company also announced plans to expand the launch of Qrome® products across the U.S. Corn Belt.



Both Enlist E3â?¢ soybeans and grain produced from QromeÂ® corn products received import authorization from China in January 2019.

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"I am excited to announce one of the largest soybean technology system launches ever," said Corteva Agriscience Chief Executive Officer, James C. Collins, Jr. "Enlist E3™ soybeans incorporate advanced herbicide tolerance through three modes of action and enable use of our proprietary Enlist One™ and Enlist Duo® herbicides to provide more complete solutions to farmers."

"We are also announcing expanded availability of Qrome® products across a wider geography, and to more customers," said Collins. "Qrome® hybrids have earned the trust of American producers for consistent performance and have produced high yields by combining top-tier genetics, strong defensive traits and advanced seed treatments."

Enlist E3™ soybeans and Qrome® corn products are among more than 20 new technologies that Corteva Agriscience plans to launch by 2021. They are a key part of the Corteva Agriscience strategy to grow and to drive customer and shareholder value through the Companyâ??s combined seed and crop protection pipeline.

Enlist E3™ soybeans were jointly developed by Dow AgroSciences and MS Technologies. Both Enlist E3™ soybeans and grain produced from Qrome® corn products received import authorization from China in January 2019.