



Corteva Agriscience's Leading R&D Pipeline of Innovation Provides Path to Farmer, Society and Company Success

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Innovation Update Event Highlights Farmer Opportunity and Progress to Transform Production Agriculture through 2035 and Beyond

INDIANAPOLIS, May 9, 2023 /PRNewswire/ -- Corteva, Inc. (NYSE: CTVA) today showcased its farmer-focused innovations, sustainability-driven initiatives and industry-leading R&D pipeline advancements during the Company's Innovation Update. Through key product launches, the Company is expanding its leadership position in the global seed and crop protection market by continuing to deliver products that increase and protect yield potential for farmers globally.



"We have a world-class R&D program with an industry-leading return on investment, creating the science and technology to help solve some of the world's greatest challenges – including food security, climate change and the energy transition," said Chuck Magro, Chief Executive Officer, Corteva Agriscience.

With over 100 years of hybrid corn breeding, Corteva has built generational strength in germplasm performance that provides sustained yield advantage across diverse growing conditions. Key product launches showcase the Company's industry-leading corn and soybean products that deliver unique value to farmers, including Vorceed® Enlist® and the continued adoption of Pioneer® brand A-series with Enlist E3® technology. New fungicide options for farmers continue to expand as the successful Inatreq™ active is now joined by Adavelt™ active. Recently launched, Adavelt™ active enables next-level disease control on a broad range of crops including fruits and vegetables, trees, nuts, oilseeds and flowers.

The Company also provided a long look into its leading pipeline of innovation, highlighting key projects that will create more options for farmers through proprietary biotech trait and differentiated crop protection solutions through 2035. These projects include bringing new modes of action to help control shifting insect, disease and weed challenges on the farm, specifically with third and fourth generation above- and below-ground insect control technology and by introducing a three-generation family of novel herbicides that address resistant weeds in cereal crops. This includes the brand launch of Bexoveld™ active, a third-generation 6-Arylpicolinate herbicide with a favorable regulatory, toxicological and environmental profile.

"Our R&D program is also delivering innovation by moving faster on new opportunities such as biologicals to help farmers meet changing food production demands and the potential for double cropping systems that provide another cash crop option for farmers," said Sam Eathington, Chief Technology and Digital Officer, Corteva Agriscience. "We are using the combination of acquisitions, unique value sharing collaborations, external innovation, and internal R&D capabilities to provide better solutions to farmers as they address new challenges to their operations now and in the future."

The Company is leading these discussions on the global direction of agriculture when it comes to new and emerging technologies such as reduced stature corn and gene editing to breed disease resistant plants, as well as growth in frontier markets including biologicals, renewable energy, specialty oils and proteins.

"We are prioritizing investment around significant growth opportunities, particularly R&D and innovation," said Dave Anderson, Chief Financial Officer, Corteva Agriscience. "This growth will continue to transform our portfolio into more differentiated sustainable solutions that create real value for farmers and higher quality earnings for Corteva."

Learn more about Corteva's R&D innovation advancements from the webcast, which can be accessed on our [Events and Presentations](#) page of the Corteva [Investor Relations](#) website.

About Corteva Agriscience

Corteva, Inc. (NYSE: CTVA) is a publicly traded, global pure-play agriculture company that combines industry-leading innovation, high-touch customer engagement and operational execution to profitably deliver solutions for the world's most pressing agriculture challenges. Corteva generates advantaged market preference through its unique distribution strategy, together with its balanced and globally diverse mix of seed, crop protection, and digital products and services. With some of the most recognized brands in agriculture and a technology pipeline well positioned to drive growth, the company is committed to maximizing productivity for farmers, while working with stakeholders throughout the food system as it fulfills its promise to enrich the lives of those who produce and those who consume, ensuring progress for generations to come. More information can be found at www.corteva.com.

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Cautionary Statement on Forward-looking Statements

This release contains certain estimates and forward-looking statements within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended, and Section 27A of the Securities Act of 1933, as amended, which are intended to be covered by the safe harbor provisions for forward-

looking statements contained in the Private Securities Litigation Reform Act of 1995, and may be identified by their use of words like "plans," "expects," "will," "anticipates," "believes," "intends," or other words of similar meaning. All statements that address expectations or projections about the future, including statements about Corteva's regulatory approvals, product development, product offerings and expected performance are forward-looking statements. Corteva disclaims and does not undertake any obligation to update or revise any forward-looking statement, except as required by applicable law. A detailed discussion of some of the significant risks and uncertainties which may cause results and events to differ materially from such forward-looking statements or other estimates is included in the "Risk Factors" section of Corteva's Annual Report on Form 10-K, as modified by subsequent reports on Form 10-Q and Current Reports on Form 8-K.

The transgenic soybean event in Enlist E3[®] soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C. [™] [®]
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