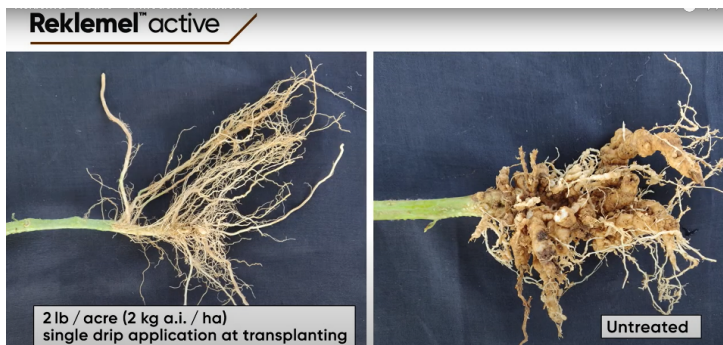


Corteva Agriscience launches revolutionary nematicide and preserves soil health

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Launches Reklemel™ active, a new nematicide



Launches Reklemel™ active, a new nematicide

Corteva has launched Reklemel™ active, a new nematicide that helps reduce the damage caused by plant-parasitic nematodes; without disrupting the balance of beneficial organisms in soil. Corteva discovered and developed Reklemel active after more than a decade of research and development.

Plant-parasitic nematodes are microscopic organisms found in soil that feed on the roots of plants. Because they are notoriously difficult for farmers to identify and control, plant-parasitic nematodes represent a significant constraint to the delivery of global food security, causing damage estimated at or exceeding \$80 billion per year.

Reklemel received a Reduced Risk designation from the U.S. Environmental Protection Agency (EPA) due to the product's ability to selectively target plant-parasitic nematodes, its lower use rates than older nematicides, and its highly favorable environmental and toxicological profile as compared to alternatives. Reklemel is one of the first new active ingredients to be registered under EPA's updated policy incorporating Endangered Species Act assessments into the pesticide registration process.

Reklemel also received the National Association of Manufacturers' Sustainability and the Circular Economy Award in recognition that it, through lower use-rates, enables the potential to avoid more than 500M Kg of CO₂ - equivalent emissions over the next five years.

Salibro® nematicide with Reklemel® active will be available in the United States, India and Mexico beginning in late 2023, and is currently available for sale in Canada and Australia. Additional registrations are planned globally, including in the European Union, subject to regulatory approvals.