

Rootella® For Row Crop ROI

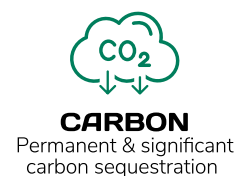
Row crop farmers face unpredictable factors: input costs, weather, and soil conditions all increase crop - and farmer - stress. Groundwork BioAg understands that working with nature is the only way to ensure that nature works with you. Rootella mycorrhizal inoculants safeguard your assets by increasing nutrient uptake and maximizing yields.

Rootella Lets Your Ground Work

Soil is your greatest asset and Rootella mycorrhizal inoculants are nature's insurance. Mycorrhiza - known as the Queen of Biologicals - is a fungi-root symbiosis that forms the cornerstone of the rhizosphere. It effectively extends the root zone by 10-100x and provides the infrastructure for additional microbial communities to thrive. By returning mycorrhizal fungi to your soil, Rootella-treated crops access and absorb more vital nutrients - while sequestering carbon.



Broad Scope of Benefits



Application Methods

Rootella is available in **multiple easy-to-use formulations** that fit effortlessly into most seed treatment application protocols.

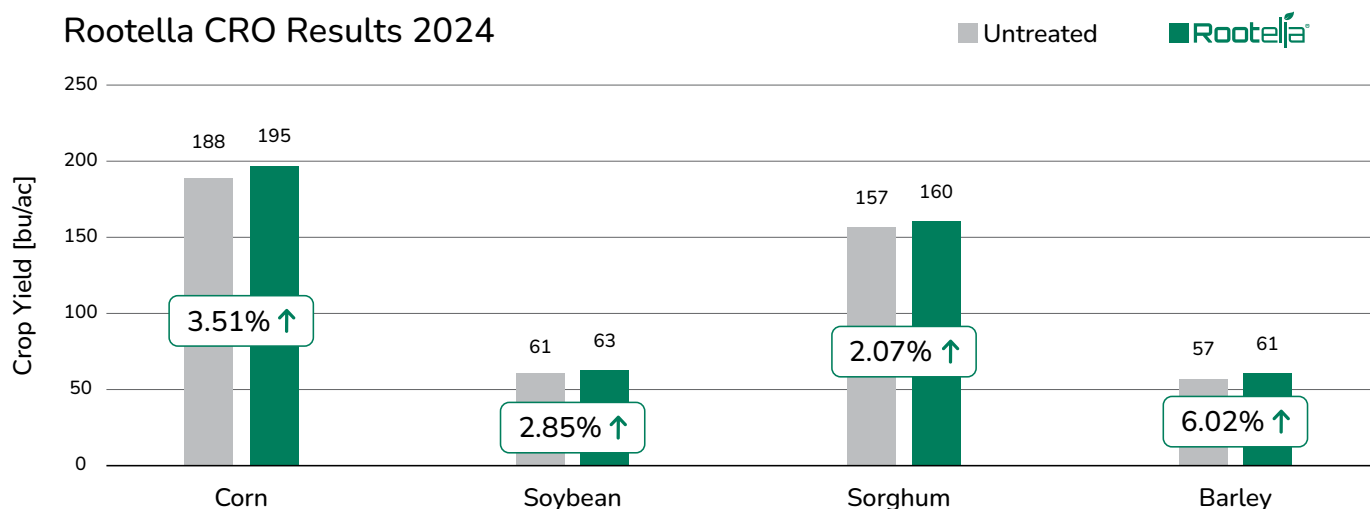
	Rootella Forte	Rootella® X	Rootella® L
Concentration	41,600 propagules/g	167,000 propagules/g	167,000 propagules/ml
Form	Sticky Fine Powder	Wettable powder	Liquid
Application Rate	0.85-2.15 oz/ac 25-60 g/ac 60-150 g/ha	0.2 oz/ac 6 g/ac 15 g/ha	0.2 fl oz/ac 6 ml/ac 15 ml/ha
Application Method	Planter Box Treatment & Dusting	Professional Seed Treatment, In-Furrow	Professional Seed Treatment, In-Furrow



"Extremely happy with Rootella this year, we are seeing a 10-12 bushel. increase in our soybean yields." KY, USA, 2024

"I'm seeing an average of 6 bushel per acre difference where I applied Rootella on corn." MN, USA, 2024

Field-Tested, Farmer-Proven



Groundwork BioAg, a leading bioagriculture company, produces highly concentrated mycorrhizal inoculants for commercial agriculture. Designed to integrate smoothly into all cultivation methods, our inoculants are easy to apply and adaptable to the range of farmer needs. Our products boost soil fertility and permanently sequester carbon, allowing farmers to benefit from higher yields, fertilizer optimization, increased plant resilience, and carbon revenue.

Get in touch with our Sales Team: info@groundworkbioag.com



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