

Rootella[®]

Barley · Beans · Corn · Lentil · Pea · Soybean · Wheat

Product Overview

Rootella is an effective and highly concentrated mycorrhizal fungi inoculant that enhances plant growth, improves nutrient and water uptake, and boosts soil health.

By extending root systems up to 10x, it increases crop yields, reduces fertilizer dependence, and strengthens resilience against drought and climate stress. Made for everyday farming, Rootella helps build healthier soil over time by locking carbon in the ground and supporting sustainable agriculture.

Key Benefits At A Glance

- Enhances yield by expanding crop root zone, improving access to water, phosphorus, and nitrogen.
- Strengthens plants against drought and other environmental stresses.
- Enhances soil health by supporting a healthy rhizospheric ecosystem.
- Helps with regenerative farming and reducing environmental impact by storing carbon in soil.

Application

Product	Rootella [®] F	Rootella [®] L
Concentrations (Propagules/g)	20,800	167,000
Form	Sticky fine powder	Liquid
Application Rate	50 g/ac	0.2 fl oz (6ml)/ac
Application Method	Planter Box Treatment, Dusting, In-Furrow	Professional Seed Treatment, In-Furrow
Crops	Row & Field Crops	Row & Field Crops

If you would like more information or have questions, contact your local NexusBioAg Representative or visit nexusbioag.com

NexusBioAg

