

Nitrogen Begins Below the Surface

Supporting legume growers with more consistent establishment, reliable inoculant viability, and seed enhancement designed to add value.

> Quality Inoculant

For legume crops, poor nitrogen fixation occurs when there are not enough viable rhizobium bacteria available on the seed level to properly form nodules on developing roots.

> OMRI® Ready

OMRI®-listed options for alfalfa, clovers, and other legume crops — helping support organic production goals without sacrificing seed enhancement.

> Nitro-Coat® Formula

Delivers high live rhizobium populations directly on the seed while managing moisture around germination. Its dual-purpose moisture enhancement supports emergence and seed performance.

> Customizable Solutions

Programs can be tailored by combining inoculation with additional enhancements such as fungicides, biostimulants, micronutrients, and water absorbents.



Top Rated Customer Selections

From legumes to pasture and turf applications, our latest and most innovative coatings include **Nitro-Coat®** for inoculated legume programs, **Graze-Tek™** for forage and pasture applications, and **Green-Tek™** for turfgrass performance and seed enhancement.

Turn Around Time: Week of 06/21/2026 is approximately 7 business days.

