

Show legumes who's BOS.

BOS® | Soybean Inoculant

The exclusive Bioactive Organic Soil-Microbes (BOS) from NutriAg, provide soybeans with 5 yield-boosting benefits in an easy-to-apply granular inoculant. BOS delivers proven performance by combining a crop-specific strain of *Bradyrhizobium* with an exclusive *Pseudomonas* soil microbe. This unique combination goes beyond typical inoculants to maximize soybeans yield potential from start to finish.



See the label for more details on application rates and methods.

Analysis

Granular:

- 2×10^8 CFU per gram of *Bradyrhizobium japonicum*
- 1×10^4 CFU per gram of *Pseudomonas* sp.

Application Rate

Granular: 1 x 18 kg bag treats 15 acres, 196 kg mini bulk treats 161 acres, both at 12" row spacing.

Package size

18 kg bag or 196 kg mini bulk (granular)

Benefits:

- Increased nitrogen fixation.
- Improved micronutrient availability and uptake.
- Greater phosphate solubilization.
- Reduced yield loss from crop stress.
- Production of crop-growth promoting compounds

Exclusive Technologies:

- BOS (Bioactive Organic Soil-Microbes™): Our inoculants utilize exclusive Bioactive Organic Soil-Microbes to enhance nitrogen fixation, phosphate solubilization, micronutrient availability and crop-stress tolerance, maximizing yield potential.

