**Inoculant Specifications & Application**

Inoculants kick-start the nitrogen-fixing process for non-rhizocoated or raw legume seeds. Using an inoculant will help you get the best results from a legume cover crop. The *Bradyrhizobium japonicum*, *Bradyrhizobium sp. (Vigna)*,*Rhizobium leguminorsarum biovar viceae*, *Rhizobium leguminosarum biovar phaseoli* cultures in this product are for beans, cowpeas, favas, lentils, lima beans, peanuts, peas, and sweet peas.

**Storage Instructions**:

* Store inoculant in a cool, dry place out of direct sunlight.
* Optimal storage temperatures are between 40°F and 70°F.
* Do not freeze or expose to extreme heat.
* Do not open the bag until you are ready to use the inoculant.
* While this is an organic product, please avoid inhaling and always wear safety glasses and protective gloves when handling a powder.

**Application:**

The optimal method for applying an inoculant is to moisten the seed with non-chlorinated water. Then mix water, seed, and inoculant together until the seeds are evenly coated. Allow the mixture to dry for up to 3 minutes. Plant seeds as soon as possible after coating with inoculant.