Vigor®
Triple-Action Liquid Inoculant For Soybeans
Seed Applied Inoculation and Growth Promotion System for Soybeans

Minimum Guaranteed Analysis
PART A, Advanced Nitrogen Fixing Inoculant:
10 billion (1 x 10^{10}) cfu/ml of Bradyrhizobium japonicum
PART B, Plant Growth Promoting Rhizobacteria (PGPR):
1 billion (1 x 10^{9}) cfu/ml of Azospirillum brasilense
PART C, Liquid Activator and Stabilizer Synergist

General Information
The VIGOR tri-pak case contains a three-part system:
1. Advanced Nitrogen Fixing Inoculation (Part A);
2. Plant Growth Promoting Rhizobacteria (PGPR) (Part B);
3. Performance Synergist (Part C).

When the three parts of the system are combined, the resulting mixture is a ready-to-apply seed inoculant, that should be applied to seed immediately. On-seed survival of bacteria can last as long as 90 days after application. Sequential application of separate seed treatment products is recommended for best results.

Mixing Instructions
All three VIGOR components are to be mixed directly into an inoculation tank.

Prior to adding to inoculation tank, shake each VIGOR component (A, B and C) well.

Ensure that seed inoculation system has been properly calibrated. Agitate, or recirculate, liquid mixture to ensure proper distribution of bacteria/PGPR and stabilizing synergist.

IMPORTANT: Once all components have been mixed, it is recommended that this product be applied to seed within 24 hours. If mixing VIGOR in same tank with fungicide or insecticides, apply to seed within 4 hours.

Storage and Disposal
Do not allow this product to freeze or to be exposed to extreme heat. Avoid frequent temperature fluctuations.

Storage: Store in a cool place between 40ºF (4ºC) and 77ºF (25ºC).

Disposal: Product is not harmful and may be disposed of by using as irrigation for house plants, bedding plants, gardens, and lawns.

NOT A PLANT FOOD PRODUCT
Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.