

# AGTIV<sup>®</sup>

You can now treat your soybean seeds with AGTIV<sup>®</sup> rhizobium and *Bacillus* liquid inoculant.

## ENRICH<sup>™</sup>

**Easiest way** to benefit from

**R** RHIZOBIUM  
+  
**B** BACILLUS



- ▷ Earlier and more uniform emergence
- ▷ Stronger plant growth
- ▷ Improved yield and crop quality



**40**  
year  
OF EXPERTISE  
IN ACTIVE  
INGREDIENTS

UNTREATED

WITH AGTIV®

## TECHNOLOGIES IN ACTION

ATMOSPHERIC NITROGEN

FIXED NITROGEN

PHOSPHORUS

POTASSIUM

H<sub>2</sub>O

Rhizobium bacteria live and thrive in symbiosis in root nodules produced by the plant. They are responsible for fixing the atmospheric nitrogen and making it available for the plant.

RHIZOBIUM 2 µm  
NODULE

Bacillus is a bacteria that provides a healthy root zone which leads to better yields. As a root colonizer, it stimulates the plant to grow more efficiently. Selected for its beneficial action of growth stimulation.

BACILLUS 5 µm  
ROOT HAIR

R

## RHIZOBIUM

**PTB162** Technology,  
*Bradyrhizobium japonicum*

✓ FIX NITROGEN & MAKE IT  
AVAILABLE TO THE PLANT

B

## BACILLUS

**PTB180** Technology,  
*Bacillus pumilus*

✓ IMPROVES ROOTING ENVIRONMENT  
& PLANT ESTABLISHMENT  
✓ INCREASES PLANT VIGOR & PERFORMANCE



**P** PREMIER  
TECH

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