



Peat+



### Single Action Peat Inoculant

BYSI-N Peat+ for soybeans is a high quality, single-action powder peat inoculant that contains a sticking agent that aids in the adhesion of the inoculant to the seed. This product can be applied on the seed through a variety of application methods that suit the grower's needs.

### BYSI-N Peat+ Formulation Advantages

- Designed to deliver an elevated count of *Bradyrhizobium japonicum* directly to the seed. The concentration of the product is  $2 \times 10^8$  viable cells per gram.
- Contains a sticking agent, which means better adhesion to the seed putting more inoculant in the furrow.
- Applied to the seed without water. Therefore, there is no drying period. Refer to the product label for application instructions.
- Can be used to double-inoculate first-year soybeans and soybeans seeded into fields with a lower carryover of background rhizobia. Applying BYSI-N Peat+ with an in-furrow application of BYSI-N granular or BYSI-N liquid inoculant increases and diversifies the rhizobia available to the crop.

### Powder Peat Formulation

#### FEATURES

##### Active Ingredients:

- *Bradyrhizobium japonicum*  
2 x 10<sup>8</sup> CFU/gram

##### Application Rate:

- 5.5 oz per 100 lbs of seed

##### Package Size:

- 495 oz case  
(6 x 82.5 packets per case)

##### Units Treated

- 9,000 lbs of seed

*Always read and follow label instructions*

### About Lallemand Plant Care

Lallemand Plant Care (LPC) specializes in employing microorganisms including, but not limited to, yeast, bacteria, fungi and plant derivatives for biocontrol (i.e., controlling of harmful insects or microorganisms), biostimulation (i.e., eliciting natural responses) and biofertilization (i.e., enhancing plant nutrition).

Using a "field-led, science-supported" approach, LPC works closely with clients to deliver the right products for the right applications that benefit crops and create better customer experiences.