

Bacterial Inoculant with EXO Technology



Induct® EXO Soybean is a highly concentrated 3-strain liquid rhizobia inoculant containing proprietary EXO Activation Technology. EXO Activation Technology is responsible for increasing the nitrogen fixation capabilities of the bacteria, even under adverse and stressful environmental conditions. This technology is created using a unique fermentation process; through stress the organisms become more resilient and produce additional signaling molecules which induce accelerated nodulation at the time of inoculation.

# MORE NODULES, EFFECTIVE STRAINS, CONSISTENCY, IMPROVED NITROGEN ASSIMILATION.



**CROPS** Soybeans

## **PACKAGING**

## 4 x 40 Unit Case

4 x 32.4 fl. oz (960 ml) Induct® EXO Soybean + 4 x 7.58 fl. oz (225 ml) Bio-Shield® XT

#### 2 x 240 Unit Case

2 x 194.8 fl. oz (5.8 L) Induct® EXO Soybean + 2 x 45.4 fl. oz (1.34 L) Bio-Shield® XT

## APPLICATION TIMING

120 Days seed pre-treatment with Bio-Shield® XT.

In-furrow at planting.

## **RATES**

Seed treatment: Mix Induct® EXO Soybean and Bio-Shield® XT together and apply 2 fl. oz (60ml)/cwt.

In-furrow: Mix Induct® EXO Soybean and Bio-Shield® XT together and apply 1-3 fl. oz (30 - 89 ml)/acre.

SHELF LIFE 1 Season

STATE IA, MN, MO, ND, NE, AVAILABILITY SD.

### **FEATURES**

- Enhanced bacteria to plant recognition.
- EXO technology strengthens the bacteria for enhanced bacterial function.
- Immediate communication between plant and bacteria, ensuring consistent nodulation in times of unforeseen biotic and abiotic stress.
- EXO technology acts as a nutrient trap for bacteria.
- Improved nitrogen availability for plants.

