



Nodulator®

Inoculant

Pushing Your Pulse Acre to Its Maximum Potential

Nodulator® inoculants deliver high performing formulations for increased yield potential. Benefits include:

- The latest strain technology
- Robust, fresh rhizobia each season
- Three flexible formulations for convenient application



Untreated

Nodulator Inoculant

2016 – Billings, MT. Nodulator Inoculant 6.5 lbs/A.



BASF

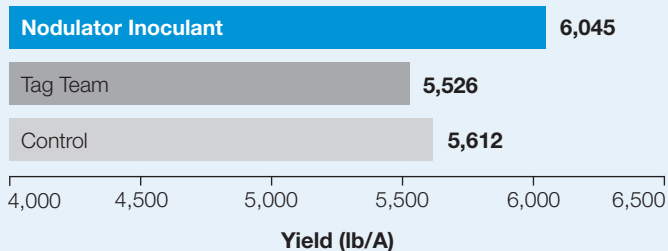
We create chemistry

The Latest Strain Technology

Advanced rhizobia strain helps deliver improved nodulation and nitrogen fixation for enhanced plant vigor and increased yield potential.



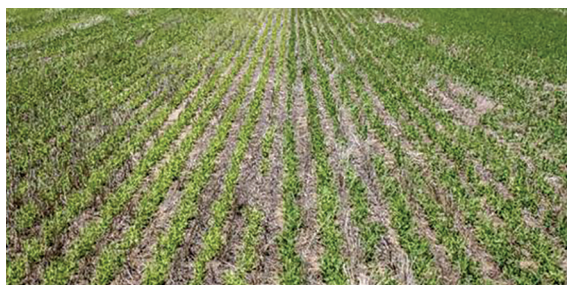
Nodulator Inoculant vs Tag Team® Field Pea Response



2018 Irrigated, Chengci Chen, EARC

Robust, Fresh Rhizobia Each Season

All Nodulator® inoculants are made fresh each season to deliver guaranteed counts of high-performing rhizobia to ensure maximum nodulation and nitrogen-fixation.

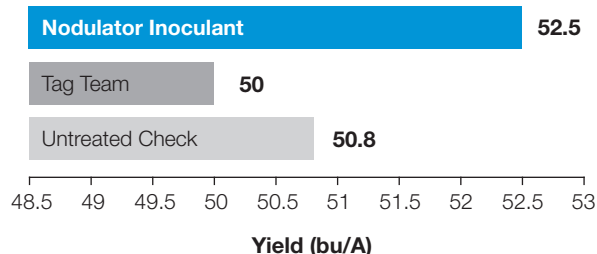


Untreated

Nodulator Inoculant

5/13/2016 – 40 Days After Treatment – Billings, MT (Left: Uninoculated, Right: Nodulator Inoculant (6.5 lbs/A)).

Nodulator Inoculant vs Tag Team Field Pea Response



2018 Vision Research, Ryan Peterson, Berthold, ND.

Four Flexible Formulations for Convenient Application

1 Nodulator Duo SCG Inoculant for Peas and Lentils

- High performing rhizobia strain specific to peas and lentils
- Multi-layer granular carrier creates better rhizobia home
- Biological biofilm allows root system to develop for increased nutrient/water uptake and abiotic stress tolerance

2 Nodulator Liquid Inoculant for Peas and Lentils

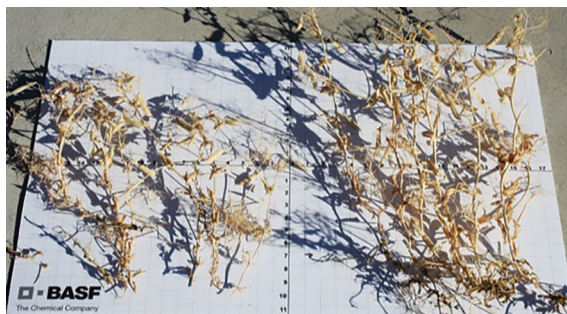
- Compatible with commercial bulk-seed treatment or planter box application
- Guaranteed 750 million rhizobia per mL
- Available in 4x1.2-gallon cases (treating 3,650 lbs of seed per 1.2 gal. bladder and 14,600 lbs of seed per case)

3 Nodulator Sterile Peat-Based Inoculant for Peas and Lentils

- Self-sticking sterile peat provides uniform seed coverage
- Mixes easily with dry seed in drill or planter hoppers
- Guaranteed 1 billion rhizobia per gram (higher due to sterile production)
- Available in 5x42 oz case (Each 42 oz. package treats 1,300 lbs. of seed, each case treats 6,500 lbs of seed)

4 Nodulator Granular Inoculant for Chickpeas

- Unique clay-based solid core granule formulation for more uniform size and lower dust
- Improved performance in application equipment
- Chickpea specific rhizobia strain



Untreated

Nodulator Inoculant

For more information, visit seedtreatment.basf.us

Always read and follow label directions.

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