



OMRI
Listed

N-DURE A Peat-Based Inoculant for Pea, Lentil & Vetch

Contains: *Rhizobium leguminosarum* biovar *viciae*

Product No:

7006

Net Weight:

4 lbs. 11 oz. (Inoculates 1,500 lbs., 25 bu., or 30 units of soybean seed)

Package Configuration:

6 packages per case, 48 cases per pallet

Product No:

7007

Net Weight:

8 oz. (Inoculates 100 lbs. of seed)

Package Configuration:

54 packages per case, 48 cases per pallet

DIRECTIONS FOR APPLICATION:

- The optimum method for applying N-DURE is by using the slurry method.
- Dampen the seed with non-chlorinated, clean, cool water at a rate of 8.5 oz. of water per 50 pounds of seed.
- Add appropriate amount of inoculant (2.5-4.0 oz. /50 pounds of seed) and mix water, seed, and inoculant thoroughly until seed is uniformly coated.
- This method should be done in a container outside of the planter box.
- Allow 1-3 minutes for mixture to dry and then plant as soon as possible.
- N-DURE can also be applied dry directly onto the seed. Mix seed and inoculant thoroughly until seed is uniformly coated. Layering seed and inoculant will aide in this process.
- Applying the inoculant dry is also recommended for seed that is pre-treated with fungicide. However, maximum seed adhesion will not be obtained by applying this product dry.
- **FOR SOILS THAT HAVE NEVER BEEN HOST TO PEA, LENTIL OR VETCH, APPLY N-DURE AT A 1.5-2.0X RATE OR USE N-DURE WITH A LIQUID INOCULANT PRODUCT FROM INTX MICROBIALS, LLC.**

STORAGE OF N-CHARGE:

- STORE IN A COOL, DRY PLACE OUT OF DIRECT SUNLIGHT
- STORE PRODUCT BETWEEN 40 AND 77° F
- OPEN PACKAGE ONLY WHEN READY TO USE
- USE BEFORE EXPIRATION DATE
- **N-DURE CARRIES A ONE-SEASON SHELF LIFE.**

N-DURE IS NOT A PLANT FOOD PRODUCT

PRECAUTIONARY INFORMATION:

Although contents of this package are completely organic, avoid prolonged or repeated skin contact and inhalation. INTX Microbials, LLC recommends the use of a dust mask, safety glasses, and protective gloves when applying humus inoculants.

MINIMUM GUARANTEE:

This inoculant guarantees a minimum of 200 million (2×10^8) viable *Rhizobium leguminosarum* biovar *viciae* cells per gram.

LIMITED WARRANTY:

INTX MICROBIALS, LLC GUARANTEES THIS CULTURE TO PRODUCE SATISFACTORY NODULE FORMATION AND NITROGEN FIXATION UNDER FAVORABLE CONDITIONS OF SOIL AND CLIMATE WHEN USED BEFORE EXPIRATION DATE AND APPLIED UNDER THE MANUFACTURER'S SPECIFICATIONS, OR PURCHASE PRICE WILL BE REFUNDED. AN INTX MICROBIALS, LLC REPRESENTATIVE MUST BE NOTIFIED OF ANY FIELD COMPLAINT WITHIN FIFTY (50) DAYS AFTER PLANTING. MANY FACTORS OTHER THAN NODULATION AFFECT CROP PERFORMANCE. INTX MICROBIALS, LLC ASSUMES NO RESPONSIBILITY FOR LOSS OR PARTIAL LOSS OF CROP FROM ANY CAUSE WHATSOEVER. THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. THE LIMITED WARRANTY IS VOID WHERE PROHIBITED BY LAW. IF YOU HAVE ANY QUESTIONS ABOUT THIS PRODUCTS OR ANY OTHER INTX MICROBIALS, LLC PRODUCTS, CALL (219) 474-5510 FOR ASSISTANCE.