

NODULATOR® CP Peat Peat chickpea Inoculant

Bradyrhizobium sp (Cicer)



Registration Number 2006005A Fertilizers Act

To inoculate 982 kg (36 bushels) of seed.

Net contents:

1.2 kg (42 oz.)

DIRECTIONS FOR USE

Recommended application rate: 1.2 kg (42 oz.) per 982 kg (2,160 lbs.) seed.

After opening pack, work gently between fingers to disperse contents. The addition of water at the time of application will optimize the activity of the integral sticker, resulting in an even seed coverage with the inoculant.

- 1. SLURRY APPLICATION:** Add complete pack contents to approximately 2 L (68 fl. oz.) of clean, dechlorinated water and stir well in a clean container to form a lump-free slurry. Not allowing slurry to settle out, pour onto the seed and mix thoroughly to ensure the seeds are evenly coated. Allow seed to dry before further handling.
- 2. DAMP INOCULATION:** Apply just enough water to slightly dampen seed (2 mL/kg - 1.5 fl. oz./50 lbs.). Mix the damp seed thoroughly with the inoculant so that they are evenly coated.
- 3. DRY INOCULATION:** Pour the correct amount of inoculant onto thin layers of seed in the drill hopper and mix thoroughly to evenly coat seed. For bulk seed handling systems, the inoculant can be metered directly onto augured seed.

SEED TREATMENT COMPATIBILITY

This inoculant is compatible with most seed treatments when dry. This inoculant can also be applied to specific treated seed when wet (contact your dealer/manufacturer for details). Please observe planting window recommendations for optimal responses.

GUARANTEE

This product contains a minimum of 1×10^9 viable cells of *Bradyrhizobium sp. (Cicer)* per gram.

STORAGE RECOMMENDATIONS

- Store this product below 20°C (70°F) and away from direct sunlight.
- Keep inoculant and inoculated seed in a cool, dry place out of direct sunlight and sow as soon as possible.
- Do not use inoculant that has passed its expiration date or that has not been correctly stored.
- It is recommended to sow seeds within 4 to 6 hours of inoculation. If not sown within 24 hours, seed must be re-inoculated.
- If seed is of low moisture content, it is recommended to use either slurry or damp application methods.

GHS: The product does not require a hazard warning label in accordance with GHS criteria.

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