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ESTABLISH® XL GRANULAR INOCULANT contains an advanced formulation technology with a highly-effective, more active inoculant strain for increased yield potential of peas and lentils.

GRANULAR FORMULATION TECHNOLOGY

- Is a free-flowing clay granular inoculant for convenient application in-furrow at seeding.
- Consists of lightweight granules.
- Has a low-dust formulation that is highly resistant to crumbling.

RHIZOBIA INOCULANT TECHNOLOGY

- Contains *Rhizobium leguminosarum* biovar *viceae*, strain 1435, a highly-efficient, more active strain of rhizobium.
- Is selected to perform on pea and lentil crops.
- Helps maximize nodulation, resulting in increased fixation of nitrogen for higher yield and protein potential.
- Is guaranteed to contain a minimum of 8×10^7 rhizobia per gram.

Product Benefits:

- Solid core granular formulation improves flowability.
- Excellent performance under stressed planting conditions.
- Boosts yields 3% to 8% in peas and lentils.