

Nodulator®

Peat Granular Inoculant for Pea and Lentil In-Furrow Applications

Also treats Austrian Winter Pea, Common Vetch, Field Pea, Flat Pea, Garden Pea, Hairy Vetch, Manantha Vetch, Narrowleaf Vetch, Purple Vetch, Rough Pea, Sweet Pea, Tangier Pea.

Nodulator® inoculant is peat based and pelletized for maximum integrity. The particles remain intact for even flow through the planter.

Apply Nodulator in-furrow at planting time with a granular herbicide or pesticide. In-furrow placement of Nodulator inoculant applies a larger dose of rhizobia directly to the root zone, where it is protected from high surface soil temperatures, dry soil conditions, and chemical treatments. This allows the superior rhizobia to dominate the nodule sites of the newly emerged seedling for earlier nodule formation and more effective nitrogen fixation.

Nodulator inoculant is the best choice for first year ground.

Guarantee

Delivers 1×10^8 viable cells of *Rhizobium leguminosarum* bv. *viciae* per gram with a 1 year product shelf life.

Precautions

Inoculants are live organisms. Store between 40°-77°F (4°-25°C), away from direct sunlight. For more uniform temperature control, store at floor level. Ensure that inoculant is stored correctly in the field prior to use. Once opened, use within 24 hours. Do not use inoculant that is past its expiration date or that has not been correctly stored. Unless otherwise directed, do not mix inoculant with fertilizers or pesticides. If soils are especially dry at planting, any risk of damage to the inoculant can be minimized through light irrigation, if available. Under adverse or stress planting conditions (hot, dry field conditions), it is suggested to increase the inoculant application rate.

Flowability problems under high humidity conditions can be eased by not filling granular applicators completely full. Do not fill boxes and drive to the field; take Nodulator bags to the field and fill boxes on site. Any left-over product should be cleaned out of the applicator at the end of the day.

Seed Treatment Compatibility

Some seed treatments can be harmful to inoculants. Contact your dealer/manufacturer or visit our web site at www.beckerunderwood.com for details. Please observe planting window recommendations for optimal responses.

Direction for Use

- Apply 6 oz. Nodulator inoculant per 1,000 linear ft. of row. Based on the 6.5 lbs. per acre use rate, a 40 lb. bag will treat approximately 6.2 acres.

ROW SPACING (inches)	NODULATOR RATE (lbs. / acre)
7	6.5
9	6.5
10	6.5
12	6.5
15	6.5

Rev. 2/11. Nodulator® is a registered trademark of Becker Underwood, Inc., Ames, IA.

www.beckerunderwood.com
801 Dayton Avenue, Ames, IA 50010 • 800-232-5907

