

DIRECTIONS FOR IN-FURROW USE (12 ROW WIDTH)

General Information

ADVERSE CONDITIONS and FIRST-YEAR LAND:

ABM recommends in-furrow use or a double (2X) inoculant rate when planting legumes under the following soil conditions: 1) Soil that has not hosted the specific legume for more than 3 years previously; 2) soil pH of less than 5.8 or greater than 8.5; 3) organic matter less than 1%; 4) drought or flooding; 5) soil temperatures exceeding 80 degrees F; 6) eroded soil; or 7) use of soil treatments and chemicals injurious to soil bacteria and inoculants (see caution below).

CAUTION!

- America's Best Inoculant is a living organism.
- All opened containers should be used with 24 hours or less.
- Some seed applied chemicals may be harmful to inoculant bacteria. Check compatibility before use. It is important to protect inoculated seed from excessive heat and rapid drying.

Limitations, Restrictions, and Exceptions

DIRECTIONS FOR IN-FURROW USE:

Apply America's Best Pea & Lentil Inoculant at a rate of 0.5 fl. oz. per 1,000 ft. of row. Shake container well before pouring into mix tank. Dilute with clean, NON-CHLORINATED WATER and use only spray tanks and pumps that are clean and free from chemical contamination. Apply in furrow at a rate of 5 to 20 gallons diluted material per acre. Calibrate pump and spray equipment for the correct delivery rate.

- Unit treats: 4.6 acres

Method

[In Furrow](#)

Rates

[field_rates 0](#)

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Timings

[N. A.](#)