

# **CHICKPEA**

## General Information

## Product Information

This granular inoculant contains living organisms and requires a relatively high moisture content compared to granular pesticides. To optimize flow (especially under humid conditions) it is suggested to only fill large compartments to no more than 50 percent capacity.

## Directions For Use

Use loading auger to fill tank and screens provided by equipment manufacturer.

## Precautions

- Use before expiration date.
- Apply granular directly into the furrow.
- DO NOT mix granular inoculant with granular pesticides or fertilizers during planting.
- Remove any unused granules from the hopper box at the end of each day's planting. DO NOT allow granules to sit in hopper overnight.
- Environmental conditions may affect flowability of the product. Regularly check metering system to ensure proper flow.

## EQUIPMENT CALIBRATION

This hard-core granular inoculant is similar in particle size to some herbicide granules with a mean particle size distribution between 0.6 - 1.7 mm (92%) when submitted to standard Tyler Mesh particle size calibration and a bulk density of 0.90 grams per cubic centimeter (56 pounds per cubic foot).

This product is not recommended as a fertilizer substitute. Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>.

## Limitations, Restrictions, and Exceptions

Application Rates: Apply granules at a rate of 5.6 kg/ha (5.0 lbs/acre). For equipment calibration purposes refer to the table in the label indicating row spacing versus application rate.

### Method

[In Furrow](#)

### Rates

[field\\_rates 0](#)

[field\\_rates 1](#)

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### Timings

[N.A.](#)