



TagTeam® Chickpea Granular Inoculant

Two powerful technologies combined to benefit your chickpea

TagTeam® Chickpea Granular Inoculant combines the phosphate-solubilizing microbe *Penicillium bilaiae* with a specially selected nitrogen-fixing rhizobia. It can create more fixed nitrogen and improve access to the relatively immobile phosphate in the soil — helping to provide the best yield potential for your chickpea crop.

BENEFITS OF USING TAGTEAM® CHICKPEA GRANULAR INOCULANT

- Enhances nutrient availability — including phosphate, which supports root and shoot growth, as well as nitrogen
- Improves fertilizer efficiency
- Greater opportunity for the development of nitrogen-fixing nodules
- Increases nitrogen fixation through nodule formation

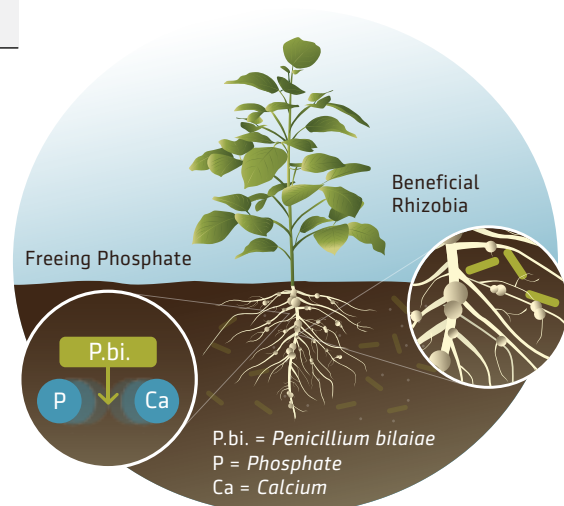
HOW THE TECHNOLOGY WORKS

1. Freeing Phosphate

Penicillium bilaiae releases bound mineral forms of soil and fertilizer phosphate, making it more available for the plant to use.

2. Beneficial Rhizobia

Specially selected rhizobia form a beneficial relationship with the plant, creating nodules which help fix atmospheric nitrogen.





PRODUCT DETAILS

Packaging may vary.

TagTeam® Chickpea Granular Inoculant

Active Ingredients	Packaging	Application Rate	Case Treats
100 million (1.0 X 10 ⁸) viable cfu/g <i>Mesorhizobium ciceri</i> 1 million (1.0 X 10 ⁶) cfu/g <i>Penicillium bilaiae</i>	40 lb bag	1.0oz/1,000 ft of row	See table below

Always read and follow label directions

Application Rates for TagTeam® Chickpea Granular Inoculant

Row Spacing (cm)	6.0 in (15.2 cm)	7.0 in (17.8 cm)	8.0 in (20.3 cm)	9.0 in (22.9 cm)	10 in (25.4 cm)	12 in (30.5 cm)	15 in (38.1 cm)
Application Rate (lb/acre)	5.5	4.7	4.1	3.6	3.3	2.7	2.2
Area Treated per Bag (acres)	7.3	8.5	9.8	11.1	12.1	14.8	18.2

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Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

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