

TagTeam® granular and peat

phosphate-solubilizing and nitrogen-fixing inoculant for pea and lentil

**Better nutrients for best yields:
TagTeam delivers more phosphate and nitrogen to pulse crops for
up to 10 percent¹ higher yields.**

What is TagTeam?

TagTeam® is a fertility efficiency tool combining a phosphate-solubilizing microorganism with nitrogen-fixing rhizobia. Together, they create more fixed nitrogen and better access to soil and fertilizer phosphate, providing the best yields and best value in inoculants.

How does TagTeam work?

The soil fungus in TagTeam, *Penicillium bilaii*, grows along plant roots and multiplies. It produces organic compounds that break the bonds holding phosphate in mineral forms—making the phosphate immediately available to the plant. The rhizobia fix nitrogen by forming nodules in root hairs to function as “nitrogen factories,” pulling nitrogen from the air and converting it into a form the plant can use and, ultimately, improving crop performance.

Phosphate is crucial to nitrogen fixation

Optimum phosphate nutrition:

- Increases root and shoot growth, which increases the ability of the plant to fix nitrogen. More roots mean more sites for nodule formation
- Reduces the time it takes for nodules to begin the fixation process
- Increases the efficiency of nitrogen fixation

TagTeam breakthrough yield performance for peas and lentils

Research shows TagTeam delivers an average yield increase over single-action (rhizobia only) competitor inoculants of 9% in large-plot independent research trials and 10% in small-plot research—giving you the best yield and best value in pea and lentil inoculants.¹

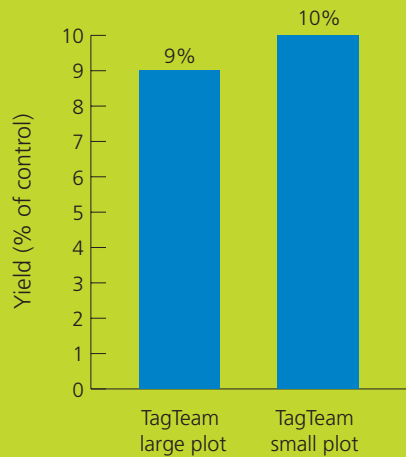


Novozymes is the world leader in bioinnovation. Together with customers across a broad array of industries we create tomorrow's industrial biosolutions, improving our customers' business and the use of our planet's resources.



TagTeam yield results summary

TagTeam increases pea and lentil yields



¹ On average, TagTeam inoculants for pea and lentil outperformed competitor single-action (nitrogen-fixing only) inoculants by 9% in large-plot independent research and 10% in small-plot research trials.

Product details

TagTeam granular for pea and lentil

Packaging:	36.4 lb bag or 582.4 lb tote
Application:	In-furrow
Package treats:	36.4 lb bag treats 10 acres 582.4 lb tote treats 160 acres

Always read and follow label directions

Product details

TagTeam peat for pea and lentil

Packaging:	Case - 7 x 4.8 lb package
Application:	On-seed
Package treats:	Each 4.8 lb package treats 3,000 lb peas or 1,800 lb lentils

Always read and follow label directions

For more information please visit www.bioag.novozymes.com

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