

TagTeam®

FABA BEAN

DUAL ACTION INOCULANT FOR FABA BEAN

TagTeam inoculant is a dual action product that provides balanced phosphate and nitrogen nutrition to your crop by combining a specially selected rhizobia with *Penicillium bilaiae*, the active ingredient in JumpStart® inoculant.

Penicillium bilaiae is a naturally occurring soil fungus which grows along plant roots releasing phosphate, making it more available for the crop to use. Phosphate is an important component that drives the needed energy for the nitrogen fixation process.

MORE PHOSPHATE. MORE NITROGEN.

The synergy of the rhizobia bacteria and the soil fungus working together creates more fixed nitrogen and better access to soil and fertilizer phosphate, providing the balanced nutrition necessary to maximize your crop's yield potential.

BENEFITS OF USING TAGTEAM



Improved
nodule formation



Increased
nitrogen fixation



Improved
phosphate availability



Enhanced nutrient
availability, which supports
root and shoot growth

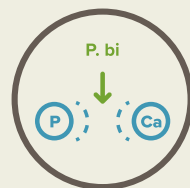
HOW IT WORKS

Freeing phosphate

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

Beneficial rhizobia

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



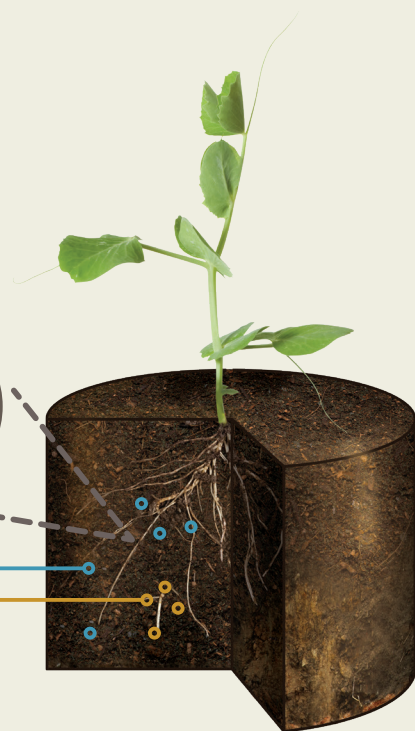
Freeing Phosphate

Beneficial Rhizobia

P.bi. = *Penicillium bilaiae*

P = Phosphate

Ca = Calcium



TAGTEAM GRANULAR APPLICATION

TagTeam granular should be applied directly with the seed in the seed row using a granular tank for application. Application rates vary according to row spacing. Please read the label before application for complete use instructions.

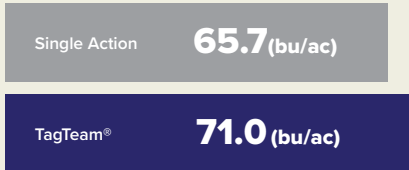
- Fill the tank to match or slightly exceed seed requirements. Do not overfill the tank to avoid compaction.
- Pour into tank through a screen.
- If augering TagTeam granular, do so at low speeds to avoid damage to the granules.
- Do not mix TagTeam granular in the same tank with seed or fertilizer.
- Do not leave TagTeam granular in the tank overnight as condensation can cause lumps to form.

TagTeam granular application rates for 18 kg bags

Crop type	Faba Bean	
	ac/bag	lb/ac
6 in	7.2	5.5
7 in	8.4	4.7
8 in	9.7	4.1
9 in	11.0	3.6
10 in	12.0	3.3
12 in	14.7	2.7
15 in	18.0	2.2

TagTeam helps to increase faba bean yield potential

Faba Bean



Source: Summary of 6 independent large-plot BioAdvantage Trials in Alberta in 2015.



Single-action TagTeam faba bean

Source: Faba bean plant photo taken in 2015 at a BioAdvantage Trial site near Bashaw, Alberta.

If you need more information or have questions about TagTeam® inoculant, contact Acceleron BioAg™ toll-free at **1-800-667-4944** or visit useTagTeam.ca.

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. **ALWAYS READ AND FOLLOW LABEL DIRECTIONS.** Acceleron BioAg™, JumpStart®, and TagTeam® are trademarks of Bayer Group, Monsanto Canada ULC licensee. ©2019 Bayer Group. All rights reserved.

