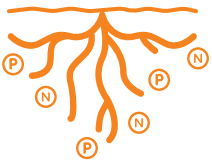


# Selecting the Right NexusBioAg Pulse Inoculant

Chickpeas • Faba Beans • Lentils • Peas

## Growing Your Best Crop With NexusBioAg

NexusBioAg's portfolio of inoculants can help maximize your pulse crop performance by improving nutrient availability.



Phosphate is one of the critical building blocks of plant development. Without the presence of phosphate in the soil, plants are unable to develop and thrive. Insufficient phosphate not only stunts plant growth, it also impedes plants from reaching optimum yield potential.

While phosphate is the second most limiting, nitrogen is the most limiting nutrient. Phosphate uptake is crucial to the nitrogen fixation process, as proper plant development must take place before the plant can take advantage of the full benefits of nitrogen fixation.

Adequate phosphate is necessary to support rapid root development – the larger the root system, the more area exists for nodules to form.



**NexusBioAg has a series of products to help maximize nutrient availability.**

### TagTeam® BioniQ® TagTeam® LCO

TagTeam BioniQ is the proven granular inoculant to elevate your pea and lentil crop. Combining five biological actives for stronger roots, faster nodulation, and better yields.

TagTeam LCO is a triple-action granular inoculant that combines a specially selected *Rhizobium* inoculant with the phosphate solubilizing *Penicillium bilaiae* fungi and the proven performance of LCO (lipochitooligosaccharide) technology for increased nitrogen fixation.

### TagTeam®

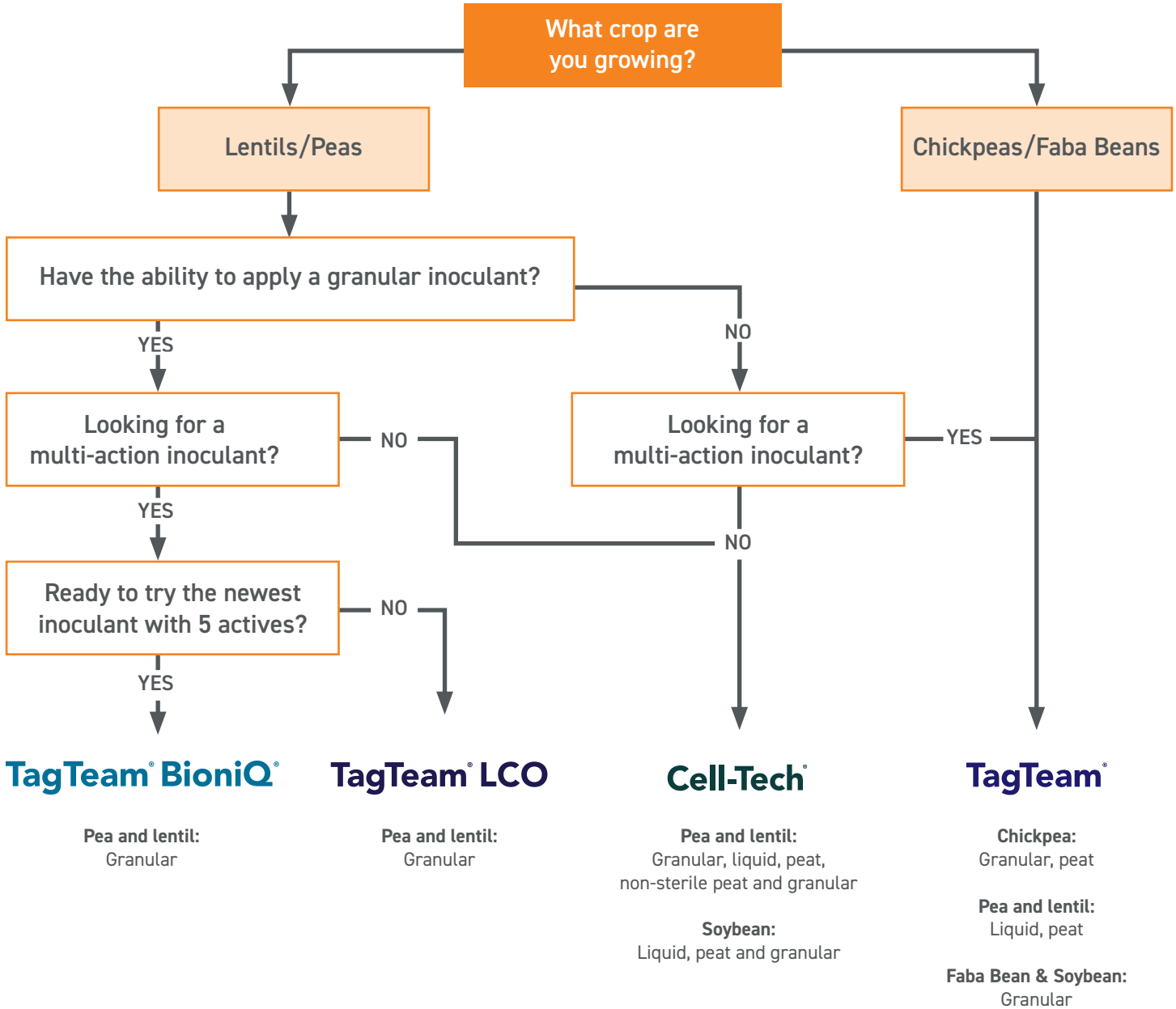
TagTeam is a dual-action inoculant that provides the balanced nutrition of phosphate and nitrogen by combining the active ingredient from JumpStart® with a nitrogen-fixing bacteria.

### Cell-Tech®

Cell-Tech is a single-action inoculant that contains specially selected rhizobia that can provide effective nodulation to enhance nitrogen-fixation, even in cooler soils – increasing yield potential as planting conditions change.

**NexusBioAg**

# How to decide which NexusBioAg product is best for your pulse crop?



If you would like more information or have questions, contact your local NexusBioAg Representative or visit [nexusbioag.com](http://nexusbioag.com).

**NexusBioAg**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS. Cell-Tech® and TagTeam® are trademarks of Novozymes A/S. © 2021 Univar Canada LTD. All rights reserved. Univar, the collaboration insignia, and other identified trademarks are the property of Univar Solutions Inc. or affiliated companies. All other trademarks not owned by Univar Solutions Inc. or affiliated companies that appear in this material are the property of their respective owners. The information contained herein can be changed without notice and you should contact the manufacturer to confirm. Read and follow the Product Label & Safety Data Sheet ("SDS") for your health. All information is based on data obtained from the manufacturer or other recognized technical sources. Univar Solutions Inc. and its affiliates ("Univar") provides this information "as is" and makes no representation or warranty, express, or implied, concerning the accuracy or sufficiency of the information and disclaims all implied warranties. Univar is not liable for any damages resulting from the use or non-use of the information and each Univar affiliate is responsible for its own actions. All transactions involving this Product(s) are subject to Univar's standard Terms and Conditions, available at [univarsolutions.com](http://univarsolutions.com) or upon request.