



BRANDT® MicroSURGE® Dry Field Bean ST

Seed Treatment for Field Beans

BRANDT MicroSURGE Dry Field Bean ST is a dry seed treatment formulated specifically for field bean production. It delivers a targeted blend of beneficial microorganisms to support early root development, nodulation, and plant establishment at planting.

Formulated with shield technology, BRANDT MicroSURGE Dry Field Bean ST is designed to help protect microbial viability through shelf life, handling, and application, supporting consistent coverage and performance through the planting process.

Key Benefits:

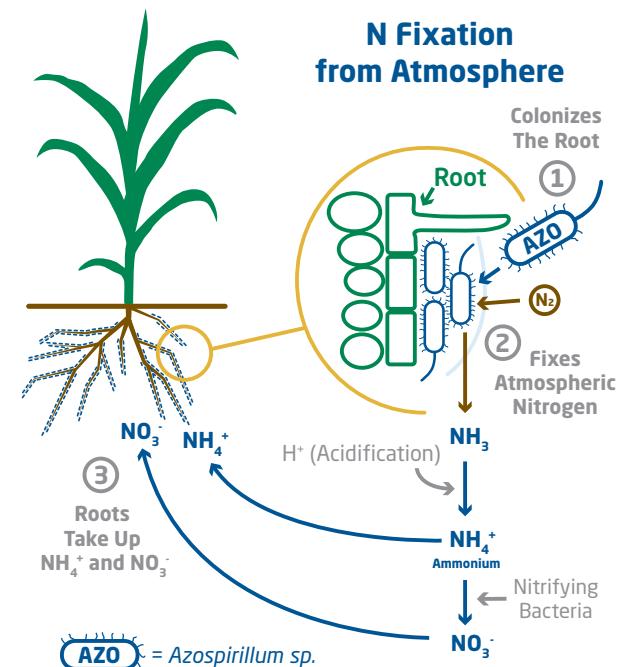
- Includes a fluency and lubricity agent designed to help manage moisture and reduce static during handling
- Delivers beneficial microbes that support early germination and strong emergence
- Promotes healthy root development to improve nutrient uptake throughout the growing season
- Dry formulation allows for easy application directly in planter boxes, seed boxes, or seed tenders for uniform seed coverage

Application and Use

This product is designed only to be mixed with BRANDT's 20 lb pail of 80/20. Add 5 lbs or one full container of BRANDT MicroSURGE Dry Field Bean ST to BRANDT's 20 lb pail of 80/20. Mix or shake thoroughly before use. Treats approximately 11,500 lbs of field beans at 60 lbs per bushel.

Guaranteed Minimum Analysis

<i>Rhizobium etli</i>	2x10 ⁵ CFU/gram
<i>Rhizobium tropici</i>	2x10 ⁵ CFU/gram
<i>Azospirillum brasiliense</i>	1x10 ⁵ CFU/gram



To learn more or to find a BRANDT distributor near you, download the BRANDT Product Finder App today.



The marks BRANDT and MicroSURGE are registered trademarks of BRANDT Consolidated, Inc. All other trademarks, product names and company names that appear on this document are the property of their respective owners or licensees, who may or may not be affiliated with, connected to, or sponsored by BRANDT Consolidated, Inc.

BRANDT Planting Solutions, LLC
www.brandt.co

BRANDT
®