

XiteBio[®] SoyRhizo[®] XV

PREMIUM SOYBEAN INOCULANT

HEALTHIER PLANTS. BETTER YIELDS.

XiteBio[®] SoyRhizo[®] XV for soybean is an innovative premium liquid inoculant with Advanced Growth Promoting Technology (AGPT[®]) that delivers better plant vigor and higher yields. **XiteBio[®] SoyRhizo[®] XV** has a lower seed applied use rate (27 mL/27 kg) that allows seed treaters to maximize on-seed treatment potential, where a reduced application rate is beneficial, without sacrificing inoculant quality.

WHY USE XITEBIO[®] SOYRHIZO[®] XV?

- Ready-to-use, all-in-one, liquid formulation
- No sticking/reduced bridging of seeds
- Provides a minimum of 1×10^{10} *Bradyrhizobium japonicum* per gram
- Invigorates the native bacteria to work with introduced rhizobia
- Encourages greater root nodulation and boosts nitrogen fixation
- Works under different soil and environmental conditions
- 2 year shelf life
- Compatible with most seed treatments and fertilizers (see compatibility charts)
- Lasts up to 120 days on-seed with most seed treatments

HANDLING GUIDELINES

- Shake well before use
- Open package only when ready to use
- Store product in a cool place between 4°C and 25°C, away from direct sunlight and wind
- Do not allow product to freeze

APPROVED FOR
ORGANIC USE



PLEASE READ PRODUCT LABEL CAREFULLY
& FOLLOW APPLICATION DIRECTIONS

APPLICATION RATE

On-Seed:

27 mL/27 kg or 0.9 fl oz/bu
(0.75 fl oz/140k unit)
(1 unit = 50 lbs)

In-Furrow:

150 mL/ac or 370 mL/ha
(at 30 in or 76 cm row spacing)

CASE TREATS

4 x 1.8 L (60.9 fl oz)
(4 x 80 Unit Case)

On-Seed Treats:

7258 kg (16,000 lb) or 268 bu

In-Furrow Treats:

48 acres at 30 in row spacing

1 x 9 L (304.5 fl oz)
(1 x 400 Unit Case)

On-Seed Treats:

9072 kg (20,000 lb) or 333 bu

In-Furrow Treats:

60 acres at 30 in row spacing

XiteBio[®]

The Inoculant Company

For more info, visit xitebio.ca or call toll-free

1-855-XITEBIO (1-855-948-3246)

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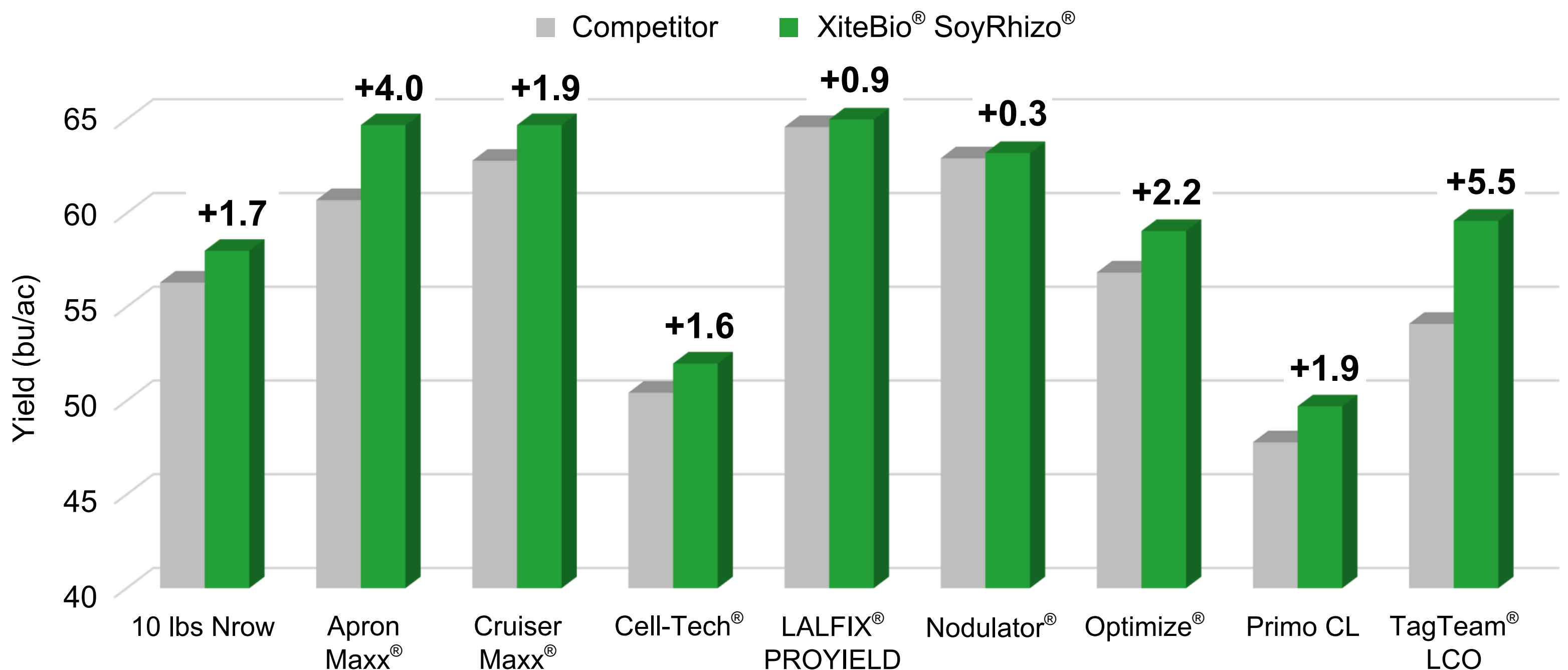


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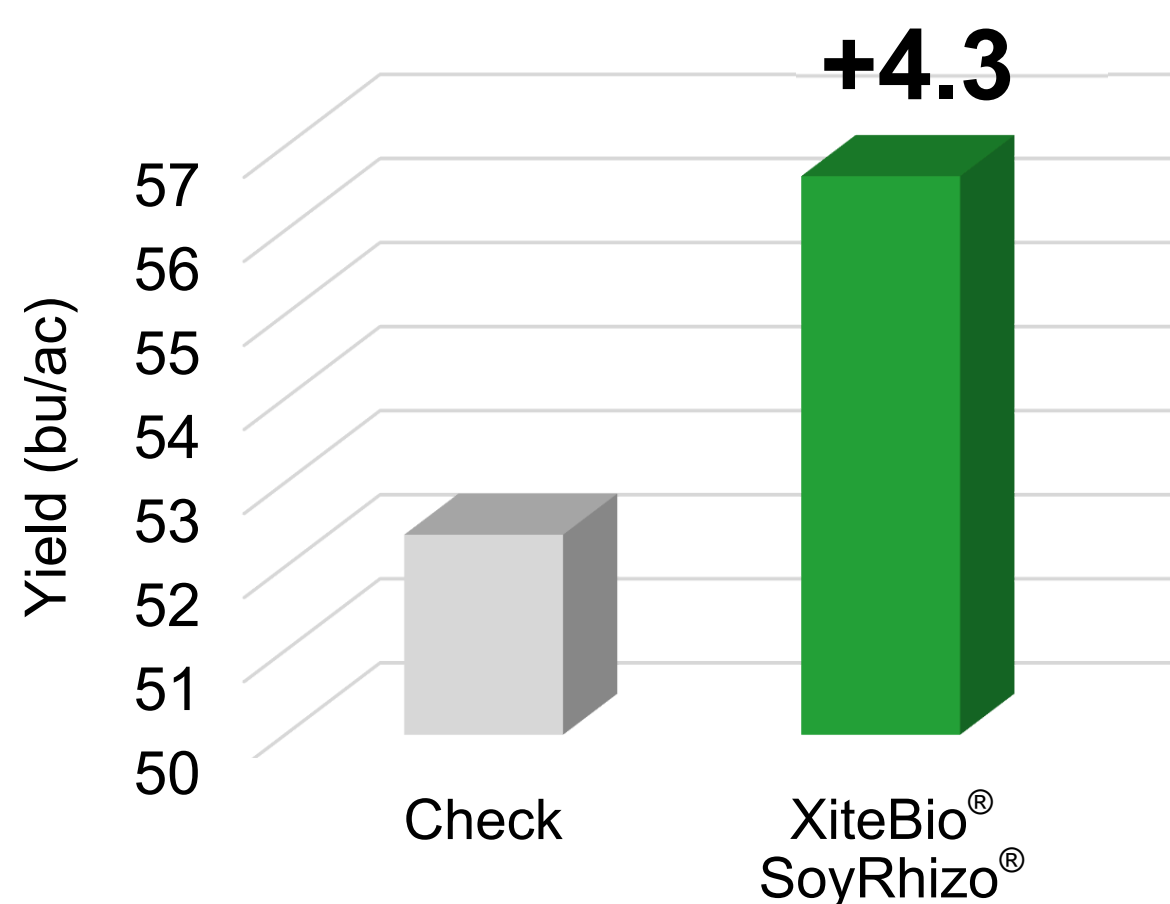
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SEE THE XITEBIO[®] SOYRHIZO[®] XV ADVANTAGE



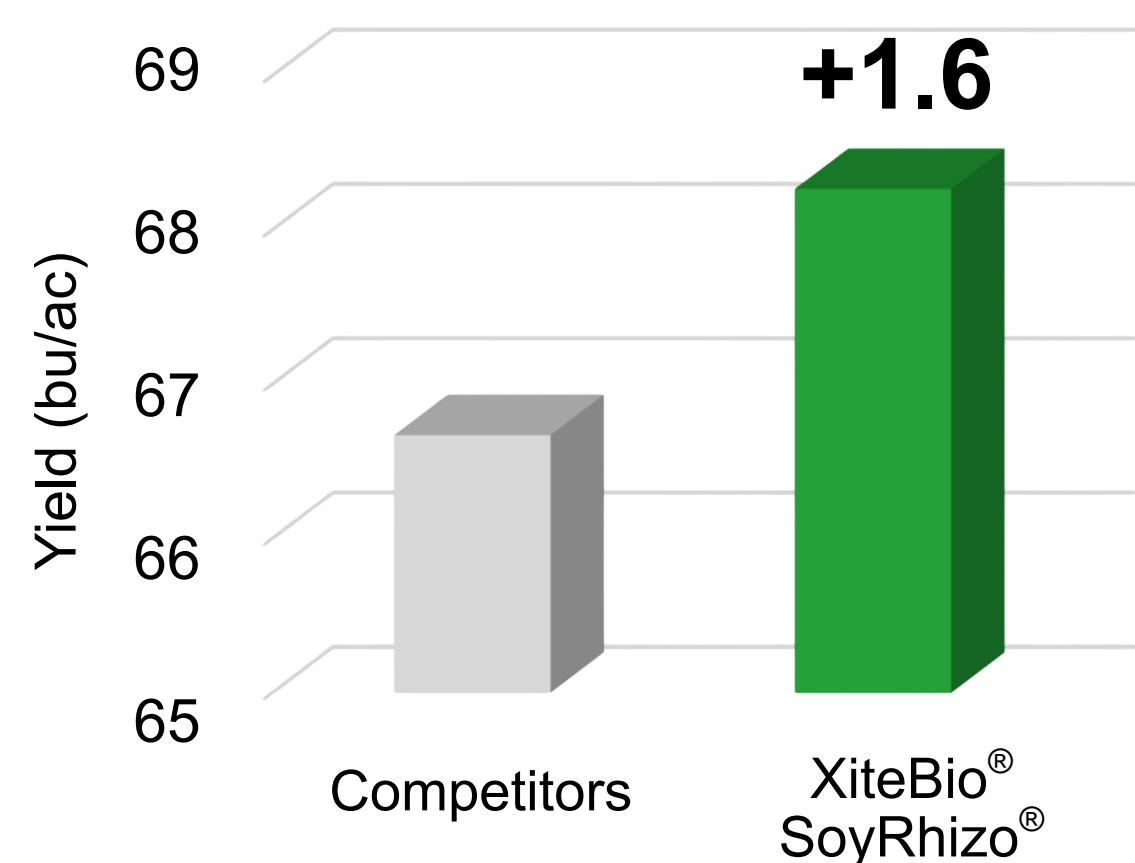
Source: Third party research from: Nielsen Seeds, North Dakota State University, Ohio State University, Quarry Seed, Kent Ag Research, AGRIS Co-operative, Helen Farms, and PRIDE Seeds. Historical data (>40 trials: 2011-24).

VS. UNTREATED CHECK



Source: Third party research from: Quarry Seed, Ohio State University, North Dakota State University, University of Illinois, Kent Ag Research, Wesmar Seeds, AGRIS Co-operative, and independent farms in Canada (Manitoba) and the USA (Iowa, Minnesota). Historical data (37 trials: 2011-24).

VS. COMPETITOR



Source: Third party trial data from Kent Ag Research, AGRIS Co-operative, and PRIDE Seeds (13 trials: 2018-24). Competitors include Cell-Tech[®], Optimize[®], LALFIX[®] PROYIELD, and Nodulator[®].