



CROP

Soybean

TIMING

75 days on seed

RATE

0.625 fl. oz. per
140,000 seeds

PACKAGE

1 x 800 unit case -
FlexConnect enabled

1 x 200 unit case -
FlexConnect enabled

1 x 500 unit case -
traditional pull tab

5 x 40 unit case -
traditional pull tab

A soybean plant needs 5lbs of Nitrogen per bushel. Using an inoculant helps your plants build a larger “Nitrogen engine” to support greater yield potential.

Primo R1 is a super concentrated soybean inoculant that helps provide soybean plants with the levels of Nitrogen it needs.

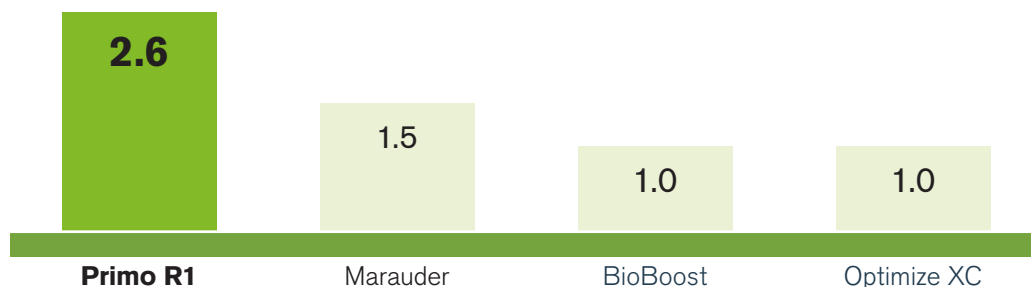
MORE RHIZOBIA PER SEED

- Greater than 2.6M Colony Forming Units per seed
- Multiple Strains for more consistent performance
- Up to 2X the amount of rhizobia per seed than the competition
- Single bladder product for more convenient handling
- Only a 0.625 fl. oz./140k seeds (1.25 fl oz per cwt) application rate

LARGER TREATMENT OFFERINGS

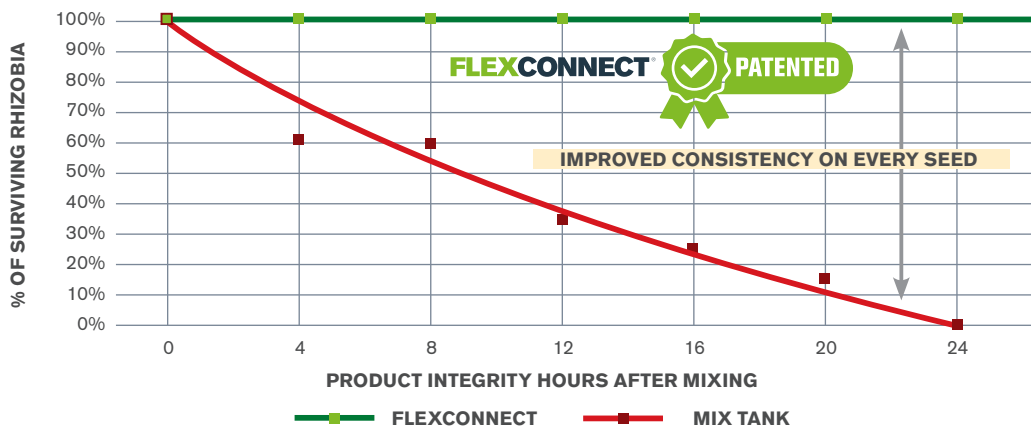
- Offered in 40 or 500 unit bladder sizes for traditional application
- Offered in 200 or 800 unit bladder sizes that are compatible with FlexConnect
- Using Primo R1 coupled with FlexConnect gains operational efficiencies and agronomic benefits by providing consistent, high-quality inoculant on every seed

RHIZOBIA PER SEED (MILLIONS)



FLEXCONNECT DELIVERS THE HIGHEST QUALITY PRODUCT

Mixing inoculants in contaminated tanks causes a rapid reduction in rhizobium numbers. FlexConnect mixes inoculant without contamination which maintains rhizobium numbers on the seed. FlexConnect protects the inoculant in the original package for 14 days, eliminating waste.



**ASK US ABOUT THE
VERDESIAN
PERFORMANCE
GUARANTEE**

Important: Always read and follow label use directions. All TM/R © 2023 Verdesian Life Sciences. All rights reserved. VLS 23.0209

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