



T3BIOSCIENCE
Innovation and Science

“Saving Lives by Making the
Use of Clinical Antibiotics
in Agriculture Obsolete”

BPIA, March/April 2025 | © T3 BioScience, Inc.

BIOSCIENCE – Methodology

PROMISA

A proprietary methodology for isolating **novel bacteria** from the environment.

CROP PROTECTION

REJUAGRO – OUR FIRST PRODUCT

A stable and efficient biocontrol agent developed from a novel *Pseudomonas soli* species, **inhibiting bacterial and fungal crop diseases.**

Initial focus on citrus and apples:

Citrus greening & canker; fire blight & apple scab.

Proven in independent field tests since 2019.

EPA required environmental toxicity tests are finishing in April, followed by a **2025 EPA submission.**



T3BIOSCIENCE

Preventing Antibiotic Resistance in Human Pathogens

Diabetes

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