



AZOPAN

Bio-Stimulant

AzoPan is the result of cutting-edge research collaboration with the **Hebrew University of Jerusalem**.

It's a potent combination of two synergetic bacterial strains, a Plant Growth Promoting Rhizobacteria (PGPR) strain and a meticulously selected natural soil strain to unlock your crops full potential.

AzoPan enhances plant growth and robust resilience against environmental stress factors. It's suitable for a wide range of crops, making it an essential addition to your agricultural toolkit. Whether you're a small-scale farmer or managing extensive fields, AzoPan is your partner in growth.

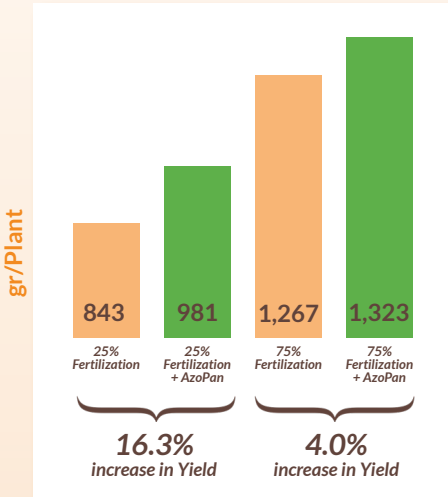
Advantages

- **Increased Yield:** AzoPan increases yield in an eco-friendly manner and aligns perfectly with sustainable farming practices while fostering a balanced ecosystem.
- **Environmental Shield:** Shield your crops from the harshest conditions. AzoPan enhances plant resilience, helping them thrive in adverse environments.
- **Nutrient Enhancer:** AzoPan provides both fixation of Nitrogen and Phosphorus plant uptake, maximizing nutrient availability allocated to plants vitality.
- **Supercharged Growth:** AzoPan stimulates robust root development and accelerates plant growth, leading to healthier, more vigorous crops.
- **Easy Application:** AzoPan is user-friendly, easy to apply, and seamlessly integrates into your existing farming practices.
- **Soil Benefiter:** AzoPan annual application nurtures soil health and promotes lasting fertility.

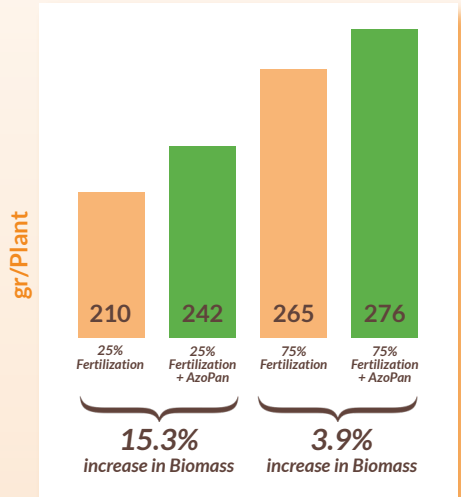
Discover the tangible results of AzoPan in action. Our field trials showcase the remarkable enhancements in yield and biomass.

The chart below showcase cucumber field trials results.

Yield



Biomass



BIODALIA
Microbiological Technologies

www.biodalia.com