

Deliver more balanced nutrition to corn with Biolevel MaizeNP

MaizeNP is a next-gen biological product containing a synergistic set of microbes that increase crop-available N, P, K and micronutrients in the soil to more consistently boost yield potential. Providing consistent, easy-to-use products that integrate seamlessly into your current farming practice is the core mission of Biolevel, and the results speak for themselves.



FOR THE WAY YOU FARM MaizeNP is available as a planter box treatment, seed treatment or dry soluble powder.

FORMULATED FOR CONVENIENCE

Apply via seed treatment, planter box or with dry/liquid fertilizers Shelf-stable for two years in all formulations Requires no refrigeration, on-site fermentation or mixing Highly compatible with fertilizers, pesticides and biostimulants









Biolevel MaizeNP Trial Summary

In multiyear, multilocation on-farm, university and retailer trials, MaizeNP has consistently boosted yields compared to standard practices and competitive bionutrition products in low-N environments.

bushels per acre*

Yield uplift with MaizeNP versus the whole-farm yield average with 40 lbs/acre reduced nitrogen. 2023 Adair county, Jowa pounds per acre

MaizeNP can be used with your fertility program to help boost yields, whether reducing N or using standard practices. bushels per acre*

Average yield increase with MaizeNP versus the standard across multiple studies.

A Better Bionutrition Platform

Biolevel has spent more than 20 years doing what no other company has, perfecting products with broad-spectrum microbe diversity that are selectively bred to give all farmers greater yield potential.



MaizeNP dry soluble powder is OMRI listed for organic use.



MULTISTRAIN PRODUCT DESIGN

Each product contains diverse, native soil microbes chosen for their ability to process N, P, K, and micronutrients.

SELECTIVELY BRED FOR SYNERGY

Synergistic solutions eliminating strain antagonism and providing multiple metabolic pathways for balanced nutrition.

SELECTIVELY BRED FOR STRESS TOLERANCE

Strategies to overcome agronomic, environmental, and logistical stressors in various soil environments and growing conditions.

STABILIZATION & PRODUCTIZATION

Our proprietary process yields ultra-high microbe concentrations with a two-year shelf life, requiring no mixing or fermentation.

VISIT BIOLEVEL.NET or call 904-657-0316 to learn more, or for purchase or dealership inquiry.

