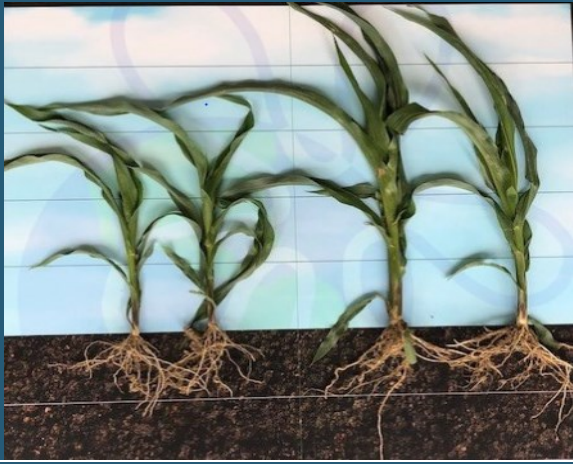


BD-YDrip



Y-Drop Applied Technologies

- Designed to work with applied liquid Nitrogen to maximize availability and utilization. Biodyne Microbial Team Technology including Diazotrophic microbes (nitrogen fixing), and Ammonifying bacteria that can assist in the Nitrogen cycle.
- Provides Biological Diversity to any field
- Increases soil health and productivity
- Beneficial microbial population in BD-Ydrip can enhance crop vigor, increase root mass, facilitate better nutrient uptake, and reduce plant stress from environmental factors
- Provides organic acids that enhances inoculated and native microbial populations through increased carbon availability.
- Provides chelate micronutrients technology driving nutrition in the soil and root

Introducing BD-Ydrip from Biodyne, a specifically designed proprietary blend of Biodyne's best-in-class beneficial microbial consortium, organic acid complexes, and chelated micronutrient technologies, formulated as a soil amendment to be applied with Liquid Nitrogen to promote plant and soil health. BD-Ydrip is delivered via Y-Drop application technology at 32 ounces per acre.

The Microbial Team Technology in BD-Ydrip provides a diverse and sustained benefit package to the growing crop and soil profile.

- Microbial capabilities include: Nitrogen fixation, Ammonifying microbes, Phosphate solubilization, Degradation abilities, Vitamin production, Siderophore production, and more...
- Applied with liquid N, BD-Ydrip builds a healthy population of "good guy" microbes that make nutrients more available and accessible, and creates a more sustainable environment that maximizes the synergy and productivity between the soil and crop.
- BD-Ydrip also contains a complex organic acid profile that provides a superior carbon source that enhances microbial populations and productivity. BD-Ydrip also provide micronutrient chelation abilities to the soil.
- BD-Ydrip's technology promotes an environment for beneficial microbes to proliferate and provide accessibility toward the root zone, creating a sustainable system for maximizing productivity and yield potential.

BD-Ydrip is applied at a rate of 32 ounces / acre

Corn: Apply to the soil with liquid N as part of side dress program or via Y drops.



*Formulated to be added to your
Y-Drop Applications*


Biodyne ^{USA}
The **VIABLE** Alternative

888-970-0955

www.biodyne-usa.com