

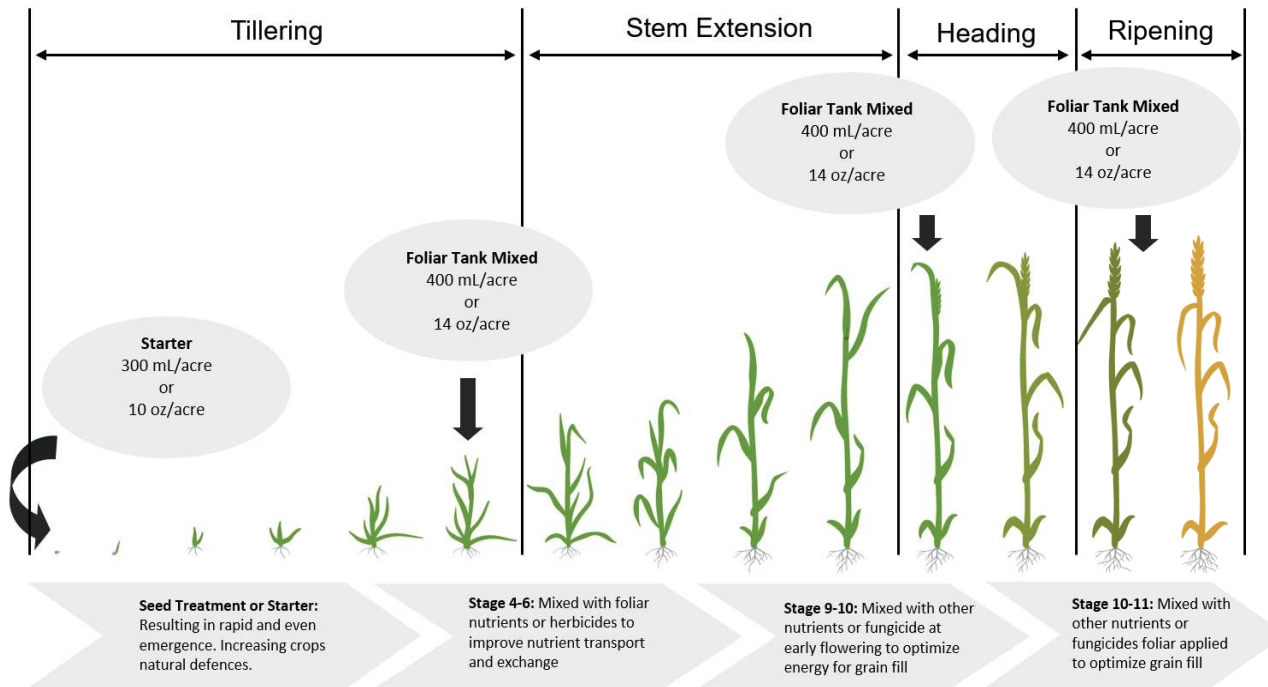


Our BioLiNE® technology transports and assimilates nutrients, and other plant beneficial ingredients more efficiently. BioLiNE® products enhance crop health through their entire life-cycle from seeding to harvest. The BioLiNE® products supply electrolytes and establish electrochemical balance in plants. Combining this highly beneficial attribute with improved bioactive chemistry, superior cell permeability, and accelerated nutrient exchange is our advantage.

Cereals

Recommended BioLiNE® Application

Timing and Rates for Cereals



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Benefits of BioLiNE[®]

Yield loss often occurs due to environmental (abiotic) stress endured by crops from seeding to harvest. Our innovative technology helps improve the physiological development of crops by increasing nutrient transport and assimilation, bolstering the crops' natural defenses against key stress factors throughout the growing season. Purified using our proprietary Fulv-IQ[™] process, BioLiNE[®] fulvic acids are an essential tool for any grower.

Preserve Yield Potential

BioLiNE[®] products armor the plant to adapt better to environmental changes, and better preserve their innate, genetic yield potential under less than ideal growing conditions.

Improve Nutrient Efficiency

Empowered by Dynamic Nutrient Exchange[™] (DNE) and superior cell permeability, our products elevate nutrient utilization efficiency resulting in improved crop health, physiological development and yield.

Increase Crops' Natural Defenses

BioLiNE[®] products help establish electrochemical balance, thereby boosting the crops' natural defenses. BioLiNE[®] enhances the crops' ability to thrive in soils with high salinity, high sodic levels, or both.

Invigorate Soil Biology

Crop beneficial microbes thrive on plant exudates secreted from the roots of crops. BioLiNE[®] products increase the exchange of nutrients and organic molecules between microbes and the plant roots.

Improve Seed Germination

BioLiNE[®] products promote rapid and even emergence by nourishing crops and soil microbes, and protecting the seed against environmental (abiotic) stress.

Increase Grain Fill

BioLiNE[®] products help improve nutrient and water use efficiency at critical stages of growth. The result is better seed numbers and size, which contribute to increases in overall yield.