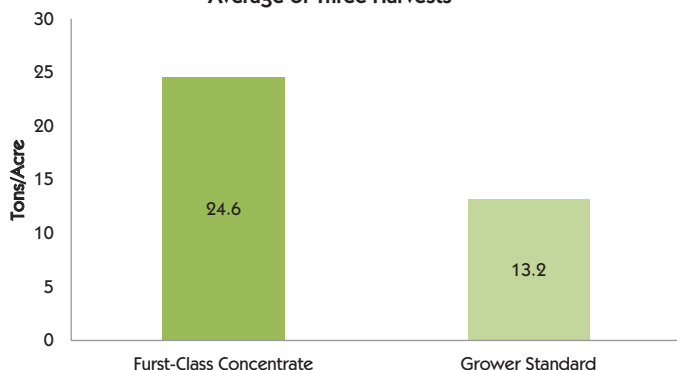
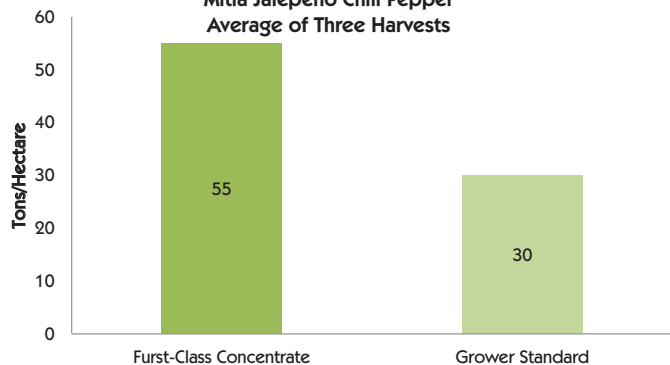


Furst-Class Concentrate Drives Results

Furst®-Class Concentrate Trial
Los Mochis, Mexico 2008
Mitla Jalepeño Chili Pepper
Average of Three Harvests



Furst®-Class Concentrate Trial
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Furst-Class Concentrate stimulates and enhances overlapping physiological mechanisms. The product employs specific low-molecular weight carbon-containing metabolites both to stimulate metabolic activity within the plant cell and to elicit and maintain the plant's beneficial systemic acquired resistance (SAR) response. It is the qualitative biological actions, and the sequence of physiological events initiated by these signaling compounds present within Furst-Class Concentrate, that define the product's performance.

Furst®-Class Concentrate from Fertizona is a patented combination of amino acids and proteins which activate several beneficial biological and environmental responses in plants. This proprietary nutritional technology is formulated into foliar and drip irrigation fertilizers as an ingredient to increase fertilizer efficiency, yield potential, plant health and quality of peppers. The following provides general guidance on formulation and use rate for mandarins, however programs can be customized as needed to best fit crop nutritional needs.

JALEPEÑO CHILI PEPPER BENEFITS

- Improved Bloom Set
- Increased Pepper Yield
- Improved Quality of Pepper
- Improved Uniformity
- Improved Color
- Increase in Plant Health

TWO APPLICATIONS

FIRST BLOOM

16 floz Furst Liquid/acre

14 DAYS AFTER FIRST BLOOM

16 floz Furst Liquid/acre

Furst-Class Concentrate was applied with the grower's existing nutrient program containing a calcium foliar and a surfactant.