

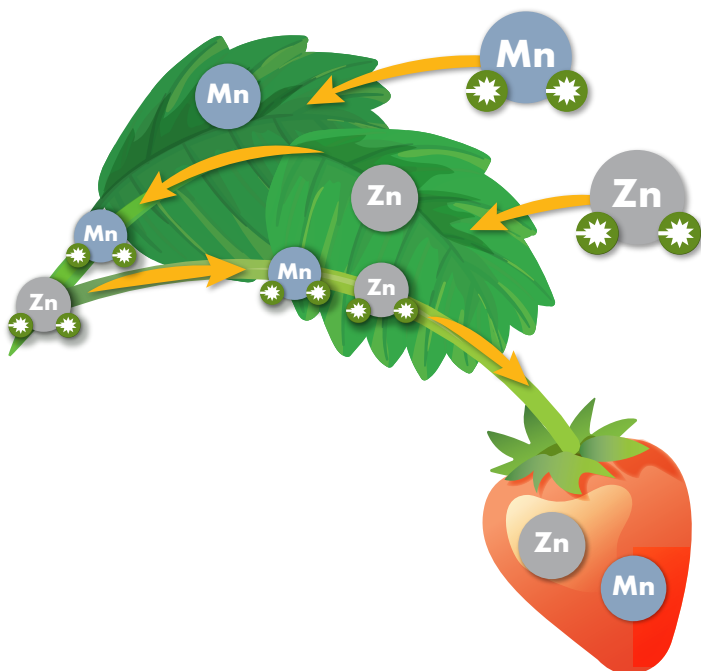


Zicron[®]

Bionutrition

PRODUCT BENEFITS

Zicron[®] is a zinc, manganese, and sulfur product built with Transit[®] biostimulant, designed for high nutrient mobility and uptake within the plant. With organic acids from our Transit[®] biostimulant and key nutrients, Zicron supports auxin signaling to drive root development and facilitates pollen tube development for improved fruit set.



BENEFITS



IMPROVED PHOTOSYNTHESIS

Improves photosynthetic efficiency for enhanced plant function



ENHANCED ROOTING

Supports auxin signaling to drive root development at planting and after harvest



OPTIMIZED FORMULATION

Two distinct formulations suited for superior leaf or soil uptake to enhance nutrient mobility and drive results in the field

Zicron Overview

- Utilizes Transit®-chelated zinc, manganese, and sulfur for enhanced translocation in the plant
- Dedicated foliar and soil formulations to support leaf penetration and root uptake
- Improved photosynthetic efficiency for enhanced plant functions
- Facilitates root development
- Improved fruit development



Complementary Nutrition

Zicron

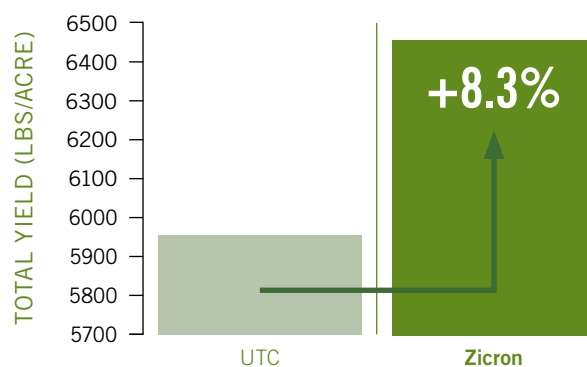
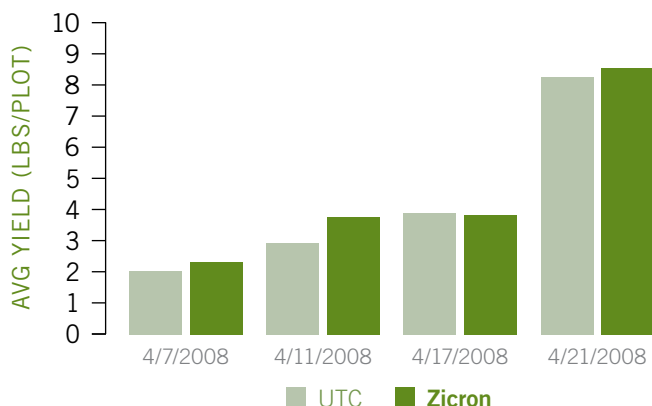
Guaranteed Analysis:

Sulfur (S)	3.0%
3.0% Combined Sulfur	
Manganese (Mn)	1.0%
1.0% Water Soluble Manganese	
Zinc (Zn)	6.0%
6.0% Water Soluble Zinc	

Derived from: Manganese sulfate and zinc sulfate.

Zicron Increased Yield in Strawberries

In a strawberry trial, Zicron resulted in an 8.3% increase in total yield with improved Brix. The average harvest was measured across four untreated control (UTC) plots and four Zicron-treated plots.



HOW TO USE

Crop Type

Strawberries

Use Rate

Apply 1 quart/acre. See label for details or contact your crop advisor or Valent BioSciences for additional information.

Application Timing

Apply at transplant and every 4-6 weeks

