

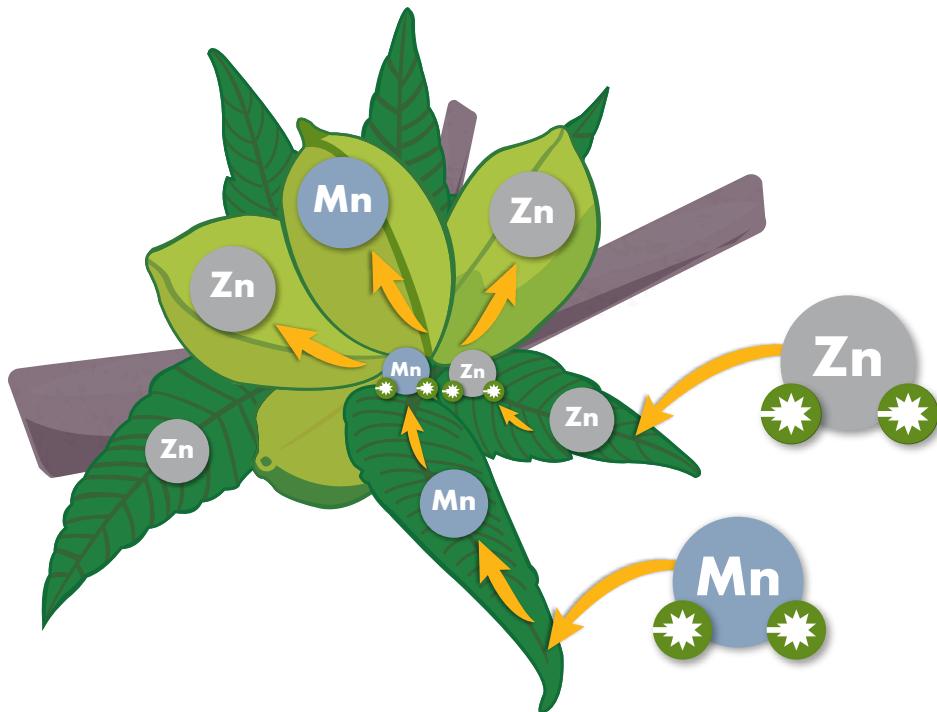


# Zicron®

## Biostimulant Product

### 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 improved fruit and nut development, fruit and nut set, and post-harvest root flush.



### BIOSTIMULANT BENEFITS



#### IMPROVED PHOTOSYNTHESIS

Improves photosynthetic efficiency for enhanced plant function



#### ENHANCED ROOTING

Supports auxin signaling to drive root development at the beginning of the season 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 and nut development



### Complementary Nutrition

#### Zicron Biostimulant

##### 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.

### Pecans Treated with Zicron in Arizona



### HOW TO USE

Crop Type	Pecans
Use Rate	Apply 1 gal/acre. See label for details or contact your crop advisor or Valent BioSciences for additional information.
Application Timing	Apply bi-weekly

