



Octave Grow

Liquid Micronutrients for Crop Production

Enhances liquid NPK fertility programs to feed the plant a complementary blend of 7 essential nutrients, to provide a synergistic, comprehensive and plant-available blend to help optimize yields.

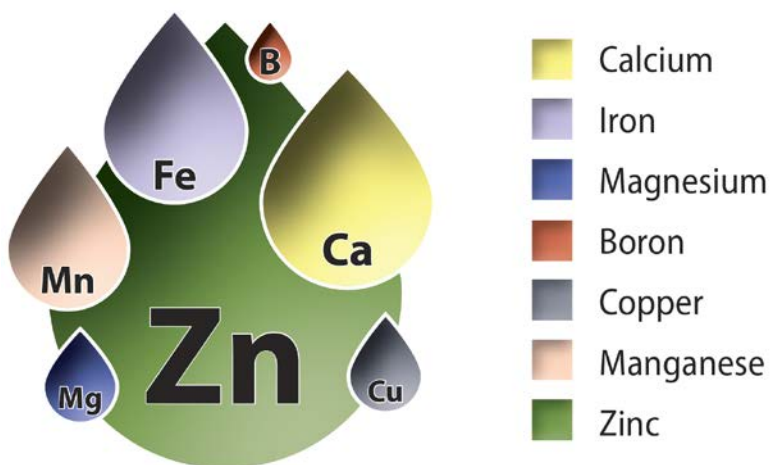
FEATURES AND BENEFITS

- Optimized secondary and micronutrients – 100% EDTA or HEDTA chelated (except boron)
- Easy mixing and handling
- Complements liquid NPK programs
- Improves micronutrient status in high-yield-potential fields

General Information

Octave®/Grow is a combination of chelated plant-available liquid micronutrients for use in multiple crops including alfalfa, barley, canola, corn, dry edible beans, flax, oats, silage corn, sorghum, soybeans, sugarbeets, sunflowers and wheat. Designed for use in a balanced fertility program.

The nutrients in Octave/Grow are designed to help facilitate internal plant reactions and optimize use of NPK.



REGION
All

USE RATE†
In-furrow: 1-4 pints/A
Foliar: 2 pints/A

APPLICATION GUIDE†
In-furrow or Band
Foliar

ACTIVE INGREDIENTS†
0.08%: Boron
0.25%: Copper
0.50%: Iron
0.42%: Manganese
2.14%: Zinc

PACKAGING
2 x 2.5 – gallon jugs
250 – gallon totes
Bulk