



TOP KROP

Enzatterra Maxx

A complex mix of macro and micro nutrients, plant growth regulators (PGRs), bio-stimulants (humic, amino acids, and kelp), and slow release nitrogen (SRN).

By utilizing SRN technology, Enzatterra Maxx will stick to any plant leaf for up to 30 days while feeding the plant a complex mix of macro and micronutrients, plant growth regulators, and bio-stimulants.

Enzatterra Maxx offers a 10-4-5 macronutrient package, plus seven micronutrients, including Copper, Calcium, Iron, Magnesium, Zinc, Manganese, and Boron.

The three plant growth regulators added are designed to build a healthier stem wall, promote flowering, and increase seed size, weight, and vigor.

In combination with the other ingredients, the bio-stimulant mix will not only soften the uptake of Enzatterra Maxx, but will also aid and speed up the chelation process (isolating) of the nutrients in the plants.

Every ingredient in Enzatterra Maxx has a key role in optimizing your return on investment, while helping to improve overall plant health and soil quality.



Application:

- Can be applied to any plant and sprayed with all herbicides and fungicides
- When applying with herbicide, use a minimum of 15 gallons/acre
- Suggested that the first application be with first pass herbicide if only doing one pass of Enzatterra Maxx
- Recommended that Enzatterra Maxx be used on both herbicide and fungicide passes for optimum results

Mixing Instructions:

- Add Enzatterra Maxx last of any chemical mixture (the macro component bonds best at the end of the mixture)