

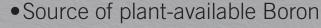


DEFICIENCY CORRECTION AND PREVENTION



FASILITOR NUTRITION MANAGER, ANTI-STRESS PLANT ENHANCER

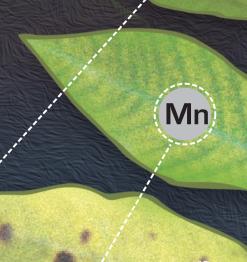
- Regulates uptake of nutrients
- Strengthens plant structure
- Increases plant resistance to stress (abiotic and biotic)
- Source of plant-available Boron





FINALEBOOST SULFUR, MATURATION BOOSTER

- Vital component of essential plant proteins
- Crucial to the utilisation of Nitrogen within the plant
- Essential component to the formation of plant-based oils



Zn



- Source of highly available, aminochelated calcium
- Enables the healthy formation of new
- leaves, stems, fruits and flowers Prevents distortion of growth
- Improves firmness and quality of flower and fruit

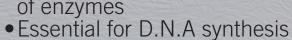




BASE

NUTRIENT LIQUID, FE

- Essential to the processes of chlorophyll synthesis
- Prevents chlorosis, lack of chlorophyll and subsequent yellowing
- Crucial to a wide variety of biological processes necessary for the formation of enzymes







BASE

NUTRIENT LIQUID, MN, ZN,

- Proper internodal spacing occurs with optimal levels of Zn.
- Zn allows for the manufacture of natural growth hormones for healthy plant development
- Healthy formation of roots occurs with optimal levels of Mn





- Regulates uptake of nutrients Necessary for the synthesis of nitrates
- into crucial amino acids Converts inorganic phosphorus into organic forms within the plant

Stimulates nitrogenase activity





MASSBOOST

- **BUD BOOSTER**
- Source of amino chelated magnesium
- Central atom in the chlorophyll molecule necessary for photosynthesis
- Activates essential plant enzymes



- · Source of abundant chelated potassium for large, dense flowers
- Regulates CO₂ intake essential for photosynthesis
- Necessary for the activation of growth-
- related enzymes within the plant





PEAKBOOST

PHOSPHORUS BOOSTER

- Essential to the healthy development and initial setting of flowers and fruits • Stimulates the production of proteins, plant hormones and vitamins
- Improves root development

STARTBOOST NITROGEN BOOSTER

- Primary source of nitrogen in the
- vegetative phase of growth · Essential to the formation of chloro-
- phyll and photosynthesis
- Building blocks of essential amino acids and proteins



Little War







100% ORGANIC NUTRIENT PELLET

 Provides complete organic nutrition • Slow-release effect for up to 10-12 weeks





CARBON

Micro-life

K

N



STARTBOOST

- Contains humic acid, a natural source of carbon and organic molecules optimal for soil structure
- Source of L-amino acids and protein development



mineral availability

- ENZYME BOOSTER AND MICRO LIFE STIMULATOR
- Source of carbohydrates to feed soil bacteria population Contains enzymes that digest organic
- matter, cleaning the plant medium. Breaks down salt deposits increasing





ROOT ZONE CONDITIONER

- Natural chelation agent increasing mineral availability