ORTHAGROW
MICRO MANAGER

Nutrient uptake and fruit protection



ORTHAGROW MICRO MANAGER is a water-soluble, organically chelated formulation based on patented encapsulation technology. It promotes nutrient assimilation and use by crops at critical stages.

Patented encapsulation technology

Benefits



Improved assimilation

Promotes better assimilation and efficient use of plant nutrients.



Corrects deficiencies

Corrects calcium, boron and zinc deficiencies.



Fruit protection

Reduces fruit cracking and splitting. Preserves quality and limits post-harvest losses.

Application methods

Foliar spray

ORTHAGROW MICRO MANAGER
Patented encapsulation technology

1. Characteristics & Composition

Formulation / Appearance	WP; fine yellow-brown powder, soluble in cold water; pH 5.0 - 6.0.
Composition	Zn 3%, Ca 6%, B 4%, Mg 0.3%, N 2%, P 0.5%, K 0.7%; encapsulated silicon (Si) 0.2% = 0.69% OSA; fillers q.s.
Packaging	1 kg; 10 kg on request.

2. Application & Dosage

Foliar spray	100 g per hectolitre (100 g / 100 L).
Application timing	Mid-stage, fruit development and ripening.
Fertigation	200 g/hL

Crop recommendations

Crops	Applications	Stages
Vegetables	1 to 2	Pre-flowering; fruit development.
Fruit trees / Citrus	2 to 3	Pre-flowering; mid-stage; ripening.

3. Storage & Precautions

Storage conditions	Cool, dry place, away from sunlight; between 5 °C and 20 °C.
Shelf life	2 years in the unopened original packaging.
Directions for use	Mix MICRO MANAGER before adding fertilisers. Perform a jar test before mixing with other products.

4. Traceability & Safety

Production year / Batch	See the printed packaging information for batch traceability.
Quality checks	Viability and microbiological purity testing by an independent laboratory.