

- Specification Sheet -

Combi-Mix

Combi-Mix is a micronutrient mixture for the prevention and some times the correction of deficiencies in all plants. Contains 4.10% Iron (Fe), 1.40% Zinc (Zn), 3.80% Manganese (Mn), 4.60% Magnesium (MgO), 0.65% Boron (B), 1.30% Copper (Cu), 0.07% Molybdenum (Mo) all derived from complex chelated compounds (chelating agent EDTA) and mineral salts. **Combi-Mix** is essential as to maintain the health and high yields for all intensive crops.

PROPERTIES AND USES:

- Quick coverage of the plant nutrition needs in secondary nutrients.
- Acceleration of the biochemical processes that take place inside the plants (sugar formation, photosynthesis).

APPLICATION:

Combi-Mix is applied foliarly and by fertigation. As to achieve maximum benefits, foliar applications should start at the beginning of the growing season when there is sufficient foliage to absorb the spray. In case of severe deficiencies, applications must be repeated every 7-14 days. It is also applied by soil application. Actual amounts used will depend on the type and the size of the plant.

Application Rate: Generally it is applied at the following application rate.

Foliar application: 0.5-2.5 kg/ha

Soil application: 2-10 kg/ha

STANDARD ANALYSIS	(w/w)
Iron	4.1%
Magnesium	4.6%
Manganese	3.8%
Zinc	1.4%
Boron	0.65%
Copper	1.3%
Molybdenum	0.07%

PHYSICAL PROPERTIES:

Appearance: Yellow-green powder
Solubility: 100%