

Amino Chelate Mixed TE

Amino Chelate Mixed TE is a combination of micronutrients as amino acid chelated form. It is almost totally soluble, easy to absorb by the plant through leaves and directly participate in the biochemical process in plant. It is also very suitable to be blended with other ingredients to form new functional fertilizers.

Efficacy

- Contain varieties of L-amino acid and micronutrients, rapidly correct nutrients deficiencies.
- Support the synthesis of the proteins, enzymes and hormones for all the physiological processes inside the plant.
- Ensure very quick penetration through the leaves and high mobility inside the plant.
- Help plant to resist formidable natural conditions such as frost, dryness, salinity, high temperature, etc.
- Significantly promote rooting and growth, improve crop yield and quality.

Typical Properties

Property	Specification
Appearance	Brown powder
Total Amino acid	25.0% min.
Total of Fe, Zn, Mn, Cu, B, Mg, K	10.0% min.
Insoluble matter in water	0.3% min.
Moisture	5.0% max.
Heavy metals (as Pb)	20 ppm max.
As	10 ppm max.

Recommended Applications

Method & Dosage	Crops	Application Time
Foliar spraying: Diluted 1:2000-3000 1-2kg/ha	Field crops and vegetables, ornamental plants, lawns, turf, green houses vegetables, fruit trees grapes, berries	Spray 3-5 times every 15 days during the growth season.

Packaging

- 20kgs craft paper bag.
- Special packaging is available on request.

Storage

The product should be stored in its original packaging, with your respective label, in a dry, clean, Dark, moisture proof, well ventilated place. Stable between 5°C to 40°C.



The information and recommendations set forth herein are presented in good faith and are believed to be correct and reliable. Xiamen Quatya Chemical Co., Ltd. makes no representation as to the completeness or accuracy thereof and supplies information upon the condition that the persons receiving it will make their own determination as to its suitability for their purpose prior to use.