

Max AminoN16



More Information

Max AminoN16 is a plant based amino acid by enzymolysis production, it can be used for foliar application and to produce a formulated liquid fertilizer. Its huge surface-active absorption ability helps maintain its slow-release formula, makes full use of macro-elements like NPK, and ensures the stability and long-acting benefits of trace elements like Fe, Cu, Mn, Zn and B.

Composition / Analysis:

APPEARANCE	YELLOW FINE POWDER	APPEARANCE	YELLOW FINE POWDER
Total Amino Acid	80-85%	Moisture	≤4%
PH Value	4.5-5.5	Granulometry	Powder, 100mesh
Loss on Drying	≤1%	Heavy Metals	Undetected
Organic Nitrogen	≥16%		

Application

Suitable for all agricultural crops, fruit trees, landscaping, gardening, pastures, grains and horticultural crops, etc.

Foliar Application: 2-3kg/ha

Root Irrigation: 3-6kg/ha

Dilution Rates: Foliar spray: 1: 800-1200

Root irrigation: 1: 600-1000

We recommend applying 3-4 times every season according to the crop season.

Benefits

- Promotes the process of photosynthesis and formation of chlorophyll
- Enhances plant respiration
- Improves plant redox processes
- Promotes the metabolism of the plant
- Improves nutrient utilization and the crop quality
- Increases chlorophyll content
- No residue, improves the physical and chemical properties of the soil, improves water retention and fertility of soil
- Enhances stress tolerance of crops
- Promotes the absorption of nutrients by plants

Packaging

1kg, 5kg, 10kg, 25 kg per bag

Office: Room Maike Business Centre, No.12 Jinye Road, Yanta District, Xi'an, China.

Plant: Chemical Industry Zone, YongShou, Shaanxi, China

Tel: +862989286649

Email: infor@citymax-agro.com

Website: www.citymax-group.com

