# **ULTRALGAE Liquid**



## More Information

ULTRALGAE is is rich in nutrients, such as alginic acid, amino acid, mineral elements, mannitol, fucoidan and other natural active substances. We use advanced chelating technology to perfectly combine multiple medium and trace elements with organic compounds, which can effectively alleviate the problem that crops are difficult to absorb medium and trace elements, and effectively solve the problem of crop deficiency.



### Composition / Analysis:

APPEARANCE	Dark Green Liquid	APPEARANCE	Dark Green Liquid
Organic Matter	≥270g/L	Р	≥ 25g/L
Seaweed extract	≥180g/L	Mg	≥ 20g/L
Amino acid	≥260g/L	Fe	≥ 10g/L
Total nitrogen	≥100g/L	Zn+B	≥ 5g/L
Organic Nitrogen	≥47g/L	рН	4.5-6.5

#### **Application**

ULTRALGAE is mainly used in agricultural crops, fruit trees, landscaping, gardening, pasture, cereal and horticultural crops, etc.

Foliar application: Dilute 500-1000 times with water and spray on the front and back of the blade, to apply every 5-7 days, Water flushing, Drip irrigation: 15-30L/ha

#### **Benefits**

- Organic chelation technology is adopted for production, which is easy to spread and can be quickly absorbed by the crop roots. It significantly improves the crop yield and quality
- Rich in large, medium and trace elements, which can supplement al kinds of nutrients needed for crop growth and effectively prevent the comprehensive deficiency symptoms of crops
- Enhances the ability of crops to resist cold and drought
- Contains a variety of natural plant growth regulators, which can stimulate the production of functional factors in plants and regulate the balance of endogenous hormones
- The raw materials are industrial grade or food grade and other high grades, with good compatibility and no pollution to soil and environment.

### **Packaging**

1L per bottle or 5L, 20L, 25L, 200L per barrel

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









