Nature Agrotech Co.,Ltd

www.natureagrotech.cn

Email:sales@natureagrotech.cn Whatsapp/Mobile:0086-17786193876

Technical Data Sheet

SEAWEED & EDTA DUAL CHELATED TRACE ELEMENTS

Specification:

Organic matter	150g/L
Alginic acid	14g/L
N	90g/L
P ₂ O ₅	30g/L
K ₂ O	60g/L
EDTA-Cu	8g/L
EDTA-Fe	16g/L
EDTA-Mn	4g/L
EDTA-Zn	12g/L
Betaine	2000ppm
Mannitol	3000ppm

Technical characteristics:

low temperature seaweed enzymatic hydrolysis & trace elements chelation technology for readily nutrient uptake

Advantages:

- 1. rich seaweed active ingredients, alginic acid, seaweed polysiccharides, mannitol, betaine and so on
- 2. concentrated and balanced nutrition with seaweed extract, organic nutrition, macro elements, trace elements
- 3. can mix with other fertilizer or pesticides to enhance effect
- 4. early fruit ripening, improve fruits flavour and color
- 5. fruit turns colour fast, full, moist and higher quality
- 6. prompt crops growth
- 7. improve resistance for crops disease and stress

Application:

Foliar spray:1-5L/ha Irrigation:2-6L/ha

Package:

1L,5L,20L,200L,1000L bottle/drum

Remark:

The formula can be customized according to customers' requirement