



QINGDAO RE-GREEN BIOLOGICAL TECHNOLOGY CO., LTD.
 RM 1920, SOUTH TOWER OF ZHONGNAN JINSHI PLAZA,
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1.03 Liquid Seaweed Acid NPK Phosphite with SE TE

Remove Soil Compaction · Adverse Environmental Resistance

Anti-fungal, fungicide, antiviral

Stable · Compatible

Contain seaweed acid and amino acid NPK+SE+TE

Photo



Specification

HS CODE	28351000
Appearance	Light Red Brown Clear Liquid
Release Type	Quick
Brand Name	QDREGREEN
N	7.5% w/w
P2O5	11% w/w
K2O	3.5% w/w
MgO	0.7% w/w
CaO	0.7% w/w
Amino Acid	7.5% w/w
Zn	1.5% w/w
B	0.1% w/w
Organic Matter	7.5% w/w
Seaweed Acid	3.5% w/w
Physical property	pH:6.5(1:250), Specific Gravity:1.35

Introduction

This product contains the secondary elements calcium and magnesium, and trace elements boron and zinc, as well as biostimulants amino acid, seaweed acid and organic matter.

It solves the calcium, magnesium, zinc and boron deficiency in plants.

The P2O5 is presented as phosphite ion, which is used as fungicide with antivirus

The products contain the biostimulant seaweed acid and amino acid.

Application and Dosage

- Apply to vegetables, fruit trees, grains and oil crops.
- Fertigation: 5-8L per hectare each time
- Drip Irrigation, spray irrigation: 2.5-5L Liters per hectare.
- Foliar spray: diluted 800-1500 times.

Benefit

- Anti-fungal, fungicide, antiviral, prevents and controls plant disease
- Compatible with most water-soluble fertilizers and pesticides.
- For foliar spray and fertigation by irrigation system.