

## Boron Humate Technical Data Sheet

### Product Description

**Boron humate** is in the chelated form of **humic acid** with boron, easy to be adoptable by plants. Can be mixed use with other granular fertilizer.



### Main Specification

Appearance	Black Granules
Product code	SHA-BHA-G
Humic Acid (dry basis)	55% min
Boron (as B <sub>2</sub> O <sub>3</sub> dry basis)	10% min
Moisture	15%min
Particle Size	2 – 4 mm

### Main Function

- Improve the struction of soil, increase the arial of soil and water holding capacity and maximize the macro and micro elements absorption. Thus increase the soil fertility.
- Could create a proper environment for beneficial fungus to promote mutual good function for soil & plants.
- Suplly chelated form of boron easy absorptable for plants, **humic acid** will also help to chelate micro elements in soil and converted them into mobilized.
- Help plants to absorb calcium to achieve the ballanced ratio of Boron and calcium,which is important to cell walland fruits muture, thus could largely prolong the fruit storage time.

- Help the crops or fruits to pollinate thus promote reproduction and increase harvest.

### **Uses**

- Soil :20 – 40 kg per ha
- Mix use:10 % of total fertiliser mixture

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