

BIOSYSTEM FOR PRODUCE

Method of application Species	Dilution multiple	The number & method of operation	Remarks
Tea tree	1,000-2,000 times	The growth period should be 2,000 times diluted to one month before harvesting and 2-3 foliage spraying. Dilute 1,000 times a month prior to harvest Spray 4-5 times, each time 7-10 days	Dilution factor If necessary, increase the concentration and increase the number of times
Fruit trees	1,000-2,000 times	Before growing to flowering sprout 3-4 times , flowering to harvest leaves and fruits 4-5 times, each time 7-10 days	As above
Short-term fruits & vegetables crop	1,000-2,000 times	1,000 times diluted before planting, the root soak for 5-10 seconds, if the roots of saplings with soil, the mining method. Leaf foliar dilution of 2,000 times before spraying, 1-2 times before flowering, before flowering to flowering and fruit spraying 3-4 times, each time 5-7 days.	As above
Rice	1,000-3,000 times	Dilute 1,000 times before sowing and root soak for 5-10 seconds before sowing. The rice plants were 3,000-fold diluted before harvesting and 1-2 times on the foliage. Drizzle 2000 times before harvest after sprinkling spray 2-3 times, the best interval of 15-20 days.	As above
Leafy vegetables	1,000-2,000 times	Dilute 1,000 times before sowing, seed soak for 2-5 hours, dilute 2,000 folds before harvest Spraying foliage 3-4 times at intervals of 5-7 days.	As above
Roots	1,000-2,000 times	Dilute 2,000-fold rooting every 7-10 days after sowing. Drain roots at 1,000-fold intervals 5-7 days prior to harvest.	Such as peanuts, taro, potatoes, sweet potatoes and so on

Description (Important):

The above is the **BIOSYSTEM FOR PRODUCE** application methods, this product is **not a fertilizer**, please note:

- 1. Basal fertilizer, top dressing** is still essential. Apart from providing crop nutrition, this product can strengthen roots, enhance crop immunity and increase crop absorption of nutrients.
- 2.** The proposed method of application and the number of spraying, for reference is not absolute. If necessary, increase the dilution concentration and increase the number of spraying applications.
- 3.** This product is **non-microbial, non-hormonal, non-toxic, environmentally friendly and edible**. If the eye stained, rinse with water can be.
- 4.** This product is easy to deliquescent and soluble in water, **if agglomeration is a normal phenomenon is not metamorphism**, if the agglomeration before crushing can be.
- 5.** Not listed crops (such as Chinese herbal medicines). The above crops are leafy vegetables, short-term or annual fruits and vegetables, perennial crops reference application method.
- 6.** If the remaining leaves after spraying, **BIOSYSTEM FOR PRODUCE** irrigation roots. Roots to root irrigation principle.
- 7.** In the case of rain foliage sprayed or irrigated roots, **BIOSYSTEM FOR PRODUCE** nutrition will be washed away by erosion, detract from its effectiveness, it is recommended to be cleared immediately after spraying or irrigation.
- 8. Please mix after dilution**, the green algae polysaccharide fully dissolved in water fully.
- 9.** According to the research experience, leaf foliage **sprayed on the back** of the better.