



# Amino-18

## 氨基酸 18



KEN MICROBES BIOTECH

包装 Package: 1 升, 5 升/ 1Liter, 5Liter

成分: 大豆氨基酸提取物

Content: Amino acid extract made from soy

Produced by:

**Ken Microbes Biotech Sdn Bhd**

No. 7 Jalan Permata 9A/KS09, Taman  
Perindustrian Air Hitam Phase 2, 41200  
Klang, Selangor

## 功能/作用 / FUNCTIONS

含有机成分，含有高浓度的大豆提取物。用于各种植物并增加植物的质量和数量。它提高了叶子的光合作用速率，增加了叶子的绿度。

Contains organic content and contains a high concentration of soy extract. Used for various plants and helps increase the quality and quantity of plants, the rate of leaf photosynthesis, and the greenness of the leaves.

## 使用说 / HOW TO USE

每 5-7 天或根据植物需要，将 1L 加入 1000L 水中进行叶面喷施。

Use 1L in 1000L of water foliarly every 5-7 days or according to the needs of the plant.

## 注意事项 / PRECAUTIONS

鼓励与其他叶面混合。

Recommended to mix with other foliar.

最好在早上或晚上使用。

Best used in the morning or evening.

使用前请摇匀，用水稀释后使用。

Shake the product before use, and use it all up after diluting with water.

可以与化学杀菌剂和杀虫剂混合。

Can be mixed with chemical fungicides and pesticides.





# Seaweed Extract

## 海藻精华



KEN MICROBES BIOTECH

包装 Package: 1 升, 5 升 / 1Liter, 5Liter

成分: 高海藻提取物, 富含微量营养素  
Contents: High-quality seaweed extract,  
enriched with micronutrients

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Perindustrian Air Hitam Phase 2, , 41200  
Klang, Selangor

### 功能/作用/ FUNCTIONS

含有能刺激多种植物的有机生物活性化合物。致力于增加果实的大小，加速果实生产的过程，增加根的生长并提高花朵的形成率。

Contains organic bioactive compounds that can stimulate various plants. Works to increase the size of fruits, speed up the process of fruit production, increase root growth and increase the rate of flower formation.

### 使用说 / HOW TO USE

每 5-7 天或根据植物需要，将 1L 加入 1000L 水中进行叶面喷施。

Use 1L in 1000L of water foliarly every 5-7 days or according to the needs of the plant.

### 注意事项 / PRECAUTIONS

鼓励与其他叶面混合。

Recommended to mix with other foliar.

最好在早上或晚上使用。

Best used in the morning or evening.

使用前请摇匀，用水稀释后使用。

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可以与化学杀菌剂和杀虫剂混合。

Can be mixed with chemical fungicides and pesticides.





# Supra Calbo

## 高钙硼



KEN MICROBES BIOTECH

包装 Pakej: 一 1 升, 5 升 / 1Liter, 5Liter

成分: 15% 钙 EDTA、12% 氮、1% 硼、  
2.5% 镁、10% 有机物

Contents: 15% Calcium EDTA, 12% Nitrogen  
1% Boron, 2.5% Magnesium,  
10% organic matter

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## 功能/作用 / FUNCTIONS

避免和减少叶子坏死、根部瘀伤、真菌侵袭、树干脆弱和生长发育不良非常重要。一般在开花、结果期间使用较多。还能增加果皮的硬度。

Important for avoiding and reducing leaf necrosis, root bruising, fungal attacks, weak tree trunks and stunted growth. It will usually be used more during flowering and fruiting periods. Also increases the hardness of the fruit skin.

## 使用说 / HOW TO USE

每 5-7 天或根据植物需要，将 1L 加入 1000L 水中进行叶面喷施

Use 1L in 1000L of water foliarly every 5-7 days or according to the needs of the plant.

## 注意事项 / PRECAUTIONS

鼓励与其他叶面混合。

Recommended to mix with other foliar.

最好在早上或晚上使用。

Best used in the morning or evening.

使用前请摇匀，用水稀释后使用。

Shake the product before use, and use it all up after diluting with water.

可以与化学杀菌剂和杀虫剂混合。

Can be mixed with chemical fungicides and pesticides.







# Completed Trace

## 微量元素



KEN MICROBES BIOTECH

包装 Package: 1 升, 5 升 / 1Liter, 5Liter

成分: EDTA (Fe:4.2%, Mg:5.3%, Cu:1.5%,  
Zn:1.5%, Mn:2%, B:0.7%, Mo:0.1%, HA:9.5%)  
Contents: EDTA (Fe:4.2%, Mg:5.3%, Cu:1.5%,  
Zn:1.5%, Mn:2%, B:0.7%, Mo:0.1%, HA:9.5%)

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## 功能/作用/ FUNCTIONS

微量营养素是植物所需的元素。Completed Trace含有完整的营养成分，可满足植物需求，提高果实产量和品质。  
Micronutrients are elements that plants need. Completed Trace contains complete nutritional content to meet the plant needs, improve fruit yield and quality.

缺乏营养会导致生长下降、代谢紊乱和易受疾病侵袭。

Nutrient deficiencies will cause growth retardation, metabolic disorders, and susceptibility to disease.

## 使用说 / HOW TO USE

1L 加入 1000L 叶面水中，每 7-10 天一次或当有微量元素缺乏症状时

1L in 1000L of foliar water, every 7-10 days or when there are symptoms of trace element deficiency.

## 注意事项 / PRECAUTIONS

鼓励与其他叶面混合

Recommended to mix with other foliar.

最好在早上或晚上使用

Best used in the morning or evening.

使用前请摇匀，用水稀释后使用

Shake the product before use, and use it all up after diluting with water.

可以与化学杀菌剂和杀虫剂混合

Can be mixed with chemical fungicides and pesticides.





# KMB WhiteCal

## 植奶钙

包装 Package: 1 升/1L

成分: 碳酸化物质、溶解腐植酸盐物质

Contents: Calcium Oxide 500g/L,  
Magnesium+Boron > 3%



KEN MICROBES BIOTECH

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**Ken Microbes Biotech Sdn Bhd**

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## 功能/作用/ FUNCTIONS

降低叶片坏死率，增加果实、叶片硬度。它也很稳定，不与其他微量元素相互作用。

Reduces leaf necrosis rate, increases fruit and leaf hardness. It is also stable and does not interact with other micro elements.

先进的悬浮剂技术可防止分层、沉降和品质变化，与弱酸性和碱性农药/肥料具有良好的混溶性。

Advanced suspending agent technology prevents stratification, sedimentation and quality changes, with excellent miscibility compatible with weakly acidic & alkaline pesticides/fertilizers.

## 使用说 / HOW TO USE

每 7-10 天用 1L 加入 1000L 水中进行叶面喷施

1L in 1000L of water is used foliarly every 7-10 days.

## 注意事项 / PRECAUTIONS

鼓励与其他叶面混合

Recommended to mix with other foliar.

最好在早上或晚上使用

Best used in the morning or evening.

使用前请摇匀，用水稀释后使用

Shake the product before use, and use it all up after diluting with water.







# Fulmino-K



KEN MICROBES BIOTECH

包装 Package: 1 升/1L

成分: 可溶钾、黄腐酸、氨基酸

Contents: Potassium Soluble, Fulvic acids, Amino acids

Produced by:

**Ken Microbes Biotech Sdn Bhd**

No. 7 Jalan Permata 9A/KS09, Taman Perindustrian Air Hitam Phase 2, 41200 Klang, Selangor

## 功能/作用 / FUNCTIONS

提高钾需求量高的特定作物的内部和外部质量，以实现微量营养素的均衡供应。它还可以提高疾病和花卉的抗性。

Improves internal and external quality of specific crops with high K requirements for a balanced supply of micronutrients. It also increases disease resistance and flowering.

## 使用说 / HOW TO USE

1000L 水中的 1L 用于叶面喷施，在开花时使用最有效

1L in 1000L of water is used foliarly, most effectively used during flowering.

## 注意事项 / PRECAUTIONS

鼓励与其他叶面混合

Recommended to mix with other foliar.

最好在早上或晚上使用

Best used in the morning or evening.

使用前请摇匀，用水稀释后使用

Shake the product before use, and use it all up after diluting with water.

可以与化学杀菌剂和杀虫剂混合

Can be mixed with chemical fungicides and pesticides.





# KMB-GA3



KEN MICROBES BIOTECH

包装 Package: 1 公斤/1kg

成分: 赤霉酸

Contents: Gibberelic Acids (GA3)

Produced by:

**Ken Microbes Biotech Sdn Bhd**

No. 7 Jalan Permata 9A/KS09, Taman Perindustrian Air Hitam Phase 2, , 41200 Klang, Selangor

## 功能/作用/ FUNCTIONS

含有纯赤霉酸 (GA3) 的植物增强剂。它显著影响茎伸长、发芽、开花、酶的产生以及叶和果实的成熟。

A plant booster containing pure Gibberelic Acids (GA3). It significantly affects stem elongation, germination, flower production, enzyme production and leaf and fruit maturation.

## 使用说 / HOW TO USE

植物 Crops	20 Liters of Water	喷涂时间 Spraying time
大米、玉米 Paddy, Corn	7.5grams – 10 grams	第一：花形成时间 第二次：每两周一次 1 <sup>st</sup> : Flowering period 2 <sup>nd</sup> : Once every two weeks
芒果、木瓜 Mango, Papaya	7.5grams – 10grams	第一期：开花初期 第二次：每两周一次 1 <sup>st</sup> : Early stage of flowering 2 <sup>nd</sup> : Once every 2 weeks
辣椒、茄子、长豆 Chili, Brinjal, Long beans	10grams – 15 grams	第一：果实形成后 7 天 第二次：每两周重复一次 1 <sup>st</sup> : 7 days after fruiting 2 <sup>nd</sup> : Once every 2 weeks
榴莲和可可 Durian and Cocoa	15grams – 20 grams	第一期：开花初期 第二次：每两周一次 1 <sup>st</sup> : Early stage of flowering 2 <sup>nd</sup> : Once every 2 weeks
西瓜和黄瓜 Watermelon and Cucumber	10grams – 20 grams	第 1 次：2 片叶子长出时 10 克 第二次：当果实有高尔夫球大小时为 20 克 1 <sup>st</sup> : 10g when 2 leaves appear 2 <sup>nd</sup> : 20g when fruit is golfball-sized

## 注意事项 / PRECAUTIONS

请勿与碱性毒物混放。Cannot be mixed with alkaline poisons.

肥水充足时效果良好。不能代替肥料。

Good effect when fertilizer and water supply are sufficient. Cannot replace fertilizer.



# Oligo-Chitosan

## 高浓甲壳素



KEN MICROBES BIOTECH

包装 Package: 1 升, 5 升 / 1 Liter, 5 Liter

成分: 高浓甲壳素  
Contents: Oligo Chitosan

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## 功能/作用/ FUNCTIONS

它以虾、蟹和贝壳为原料。该产品含有甲壳素/壳聚糖，对激活植物防御系统催化剂非常有效。

It is based on the shells of shrimp, crabs and shellfish. This product contains chitin/chitosan which is very effective in activating the defense system catalyst in plants.

保护植物免受真菌、细菌和病毒性疾病的侵害。也可用于移栽期和播种期。

Prevents plants from fungal, bacterial and viral diseases. Can also be used during transplant and sowing periods.

## 使用说 / HOW TO USE

叶面喷施: 1L 加入 1000L 水中 7-10 天或根据植物需要

Foliar Spray: Mix with 1L in 1000L of water every 5-7 days or according to the needs of the plant.

雨季广泛使用。

Widely used in the rainy season

## 注意事项 / PRECAUTIONS

鼓励与其他叶面混合

Recommended to mix with other foliar.

最好在早上或晚上使用

Best used in the morning or evening.

使用前请摇匀，用水稀释后使用

Shake the product before use, and use it all up after diluting with water.

可以与化学杀菌剂和杀虫剂混合

Can be mixed with chemical fungicides and pesticides.

避免与硫酸铜一起使用

Avoid use with copper sulfate.

