



# Combobac 1



包装 Package: 25 公斤/25kg

成分: 有机物>40%, 木霉菌、芽孢杆菌

Contents

Trichoderma, Bacillus

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

促进健康土壤结构的形成，增加保留水分和养分的能力，促进土壤中有益微生物的繁殖。

Promotes the formation of healthy soil structure, increases the ability to retain water and nutrients, and promotes the reproduction of beneficial microorganisms in the soil.

降低肥料生产成本，提高肥料利用率。

Reduces fertilizer production costs, increases fertilizer use efficiency, helps NPK binding.

## 使用说 / HOW TO USE

果树: 1-3 年: 5-7kg/树, 4-5 年: 8-12kg/树, 6-8 年, 13kg-18kg/树, 8 年及以上, 25kg/树每年使用 3 次。

Fruit Trees: 1-3 years: 5-7kg/tree, 4-5 years: 8-12kg/tree, 6-8 years: 13k-18kg/tree,

8 years and above: 25kg/tree. Apply once every 3 years

耕作: 100-150g/m<sup>2</sup>

Ploughing: 100-150g/m<sup>2</sup>

## 注意事项 / PRECAUTIONS

避免与消毒产品混合。Avoid mixing with disinfectant products.





# Combobac 2



KEN MICROBES BIOTECH

包装 Package: 20 公斤 / 20kg

成分: 放线菌、昆虫病原微生物、碳酸材料

Contents: Actinomycetes, entomopathogenic microbes, carbonated materials

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

## 功能/作用/ FUNCTIONS

有效防治线虫、蚯蚓、虫卵。对环境有利，对人或动物无不利影响。  
还改善了土壤结构系统，打破了土壤密度。

Effective in controlling nematodes, soil worms and insect eggs. Environmentally friendly, no adverse effects on people or animals. Also improves soil structure, breaks soil compaction.

建议在害虫发生或出现之前施用。

Recommended for use before pests occur or appear.

## 使用说 / HOW TO USE

50g/m<sup>3</sup>, 400-500kg/亩土 10-15cm 深拌土，每季一次。

50g/m<sup>3</sup>, 400-500kg/acre of soil 10-15cm deep, mixed with the soil, once per season.

## 注意事项 / PRECAUTIONS

避免与消毒产品混合 Avoid mixing with disinfectant products.

建议持续使用以获得良好效果。

Recommended to be used consistently to get good results.



蛴螬  
Beetle Larvae



胞囊线虫  
Cyst nematodes



# Combobac 3

包装 Package: 25 公斤/25kg

成分: NPK = 666, 有机物, 腐植酸, NPK 细菌

Contents: NPK = 666, Organic Matter, Humic Acid, NPK Bacteria



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## 功能/作用/ FUNCTIONS

改善土壤质量, 有效吸收有机质。提高产量, 供给各种养分, 为植物生长做好准备。  
Improve soil quality, absorb organic matter effectively. Increase production yield, supply various nutrients to prepare for plants.

提高肥料利用率, 含有固氮剂、解磷菌、解钾菌等有益菌。  
Increase fertilizer utilization rate, contains beneficial bacteria such as Nitrogen Fixer, Phosphate Solubilizing Bacteria, and Potassium Solubilizing Bacteria.

## 使用说明 / HOW TO USE

大树 2kg-5kg, 小树 500g-2kg, 撒在根部周围。  
2kg-5kg for big trees, 500g-2kg for small trees, sow around the roots.

## 注意事项 / PRECAUTIONS

建议持续使用以获得良好效果。  
Recommended to be used consistently to get good results.







# Palm Care

土医生

包装 Package: 12 公斤 / 12kg

成分: EDTA 微量元素, 溶磷菌, 保水因子

Contents: Trace elements EDTA, phosphorus-solubilizing bacteria, water retention factors



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## 功能/作用/ FUNCTIONS

解决树木养分缺乏问题、土壤硬度问题、土壤酸性问题、根部病害问题。

Solve the problem of tree nutrient deficiency, soil hardness problem, soil acidity problem, and root disease problem.

含有 EDTA 螯合微量元素肥料, 质量稳定, 吸收率高。非常适合恶化、缺乏微量元素的土壤。

Contains EDTA chelated micro-element fertilizer, stable quality, high absorption. It is very suitable for soil that is deteriorating and lacking in micro elements.

改善土壤团粒结构体系, 疏松土壤密度, 提高植物根系的呼吸功能。

Improves the soil aggregate structure system, loosens soil density, and improves the respiratory function of plant roots.

## 使用说 / HOW TO USE

重 50 克的勺子, 喷洒在距树干 3 英尺的区域。每个月一次。

Scoop weighing 50g, sprayed on an area of 3 feet from the tree trunk. Once every month.

## 注意事项 / PRECAUTIONS

本产品不适合叶面施用。

This product is not suitable for foliar use.

除虫菊对蜈蚣、鱼、蛙、蛇等动物也有毒麻作用, 但对人畜无害。

Make sure to use it in the right way for good results.

建议持续使用以获得良好效果。

Recommended to use consistently to get good results.





# NPK Booster

## 氮磷鉀增素剂



KEN MICROBES BIOTECH

包装 Package: 1 公斤 1kg

成分: 碳酸化物质、溶解腐植酸盐物质

Contents: Carbonated materials  
dissolved humate materials

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## 功能/作用/ FUNCTIONS

NPK Booster是一种完整且易于吸收的天然有机矿物质。它还可以稳定pH 值并为土壤提供完整的生态系统。  
NPK Booster is a type of natural organic mineral that is complete and easy to absorb. It can also stabilize the pH level and provide a complete ecosystem in the soil.

喷洒在土壤上可以使化肥保留在土壤中。 NPK 还促进养分的吸收，使土壤生态系统更加完整，适合施肥。  
Spraying on the soil can maintain chemical fertilizers in the soil. NPK also facilitates the absorption of nutrients and this makes the soil ecosystem more complete and suitable for fertilization.

## 使用说 / HOW TO USE

1:400-500 比例稀释, 配合其他杀虫药使用效果增倍。

A mixture of 1:1000-2000 is sprayed directly into the soil, every 7-10 days.

## 注意事项 / PRECAUTIONS

适合早上或晚上使用。

Suitable for use in the morning or evening.

用水稀释后用完。

Use up after diluting with water.

建议持续使用以获得良好效果。

Recommended to use consistently to get good results.







# Mycorrhizal Care

## 菌根真菌



KEN MICROBES BIOTECH

包装 Package: 1 公斤/1kg

可湿性粉剂 Soluble Powder

成分: 丛枝菌根菌

Contents: (Arbuscular Mycorrhizal Fungi, AMF)

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## 功能/作用/ FUNCTIONS

菌根菌可藉由感染在寄主植物根部所伸出的根外菌丝，协助寄主直接吸收土壤中之水分及无机养分，如 N、P、K 等大量元素和一些微量元素，进而促进植物生长，增加植物对逆境及根部病害之耐受力，提高移植存活率，降低作物对肥料与农药的需求。

Mycorrhizal fungi helps the host directly absorb water and inorganic nutrients in the soil, such as N, P, K and other macro elements and some trace elements, by infecting the external root mycelia protruding from the root of the host plant, thereby promoting plant growth, increasing plant tolerance to root stress and disease, increase transplant survival rates, and reduce crop demand for fertilizers and pesticides.

## 使用说 / HOW TO USE

种子接种法：采用穴盘或盆钵育苗者，可将固态之菌根菌与栽培介质约以 1kg: 50 ~ 60L 之介质体积比充分拌合后，将种子播入穴盘或盆钵中。

田间直接接种法：主要以配合幼苗定植时，将菌根菌沾附于幼苗根系后再行定

土壤灌根：2-3 公斤/英亩,每个月释用一次。

Seed inoculation method: Can fully mix Mycorrhizal Care powder and planting medium at a medium volume ratio of 1kg: 50~60L, and then sow seeds into plug trays or pots.

Field direct inoculation method: Let the Mycorrhizal powder adhere to the root system of the seedlings before planting.

Irrigation/fertigation: 2-3 kg/acre, apply once a month.

## 注意事项 / PRECAUTIONS

菌种不宜直接与农药或化学肥料混合施用。开封后避免雨水或水份渗入，以防变质。请置于阴凉处保存，避免存放于高温及日照之场所。开封后应尽快使用完毕。

Mycorrhizal Care cannot be directly mixed with pesticides or chemical fertilizers. After opening, avoid rain or water infiltration to prevent deterioration. Please store in a cool place and avoid storing in places with high temperatures and sunlight. Use as soon as possible after opening.



木瓜苗  
Papaya seedlings



玉米根系：左边：无菌根菌 | 右边(有菌根菌)  
Corn roots from the left: no treatment, right: treatment with Mycorrhizal Care



秧苗  
Seedlings



# Phosphate Solubilizing Bacteria

## 溶磷菌



KEN MICROBES BIOTECH

包装 Package: 1 公斤/1kg

有效成分: 溶磷菌

Active Ingredients: Phosphate Solubilizing Bacteria

Produced by:

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## 功能/作用/ FUNCTIONS

能将无效的磷矿物质溶解成可供植物利用的磷，改善土壤团粒结构，减少化肥的使用。

Able to dissolve ineffective Phosphate minerals into phosphorus that can be used by plants, and improve soil aggregate structure and reduce the use of chemical fertilizers.

## 使用说 / HOW TO USE

1kg 溶于 1000L 水中洒或喷洒在地面上。

1kg in 1000L of water is watered or sprayed on the soil.

## 注意事项 / PRECAUTIONS

不可混合杀菌剂使用，以免益菌被杀死。

Avoid mixing with other antibiotics/disinfectants that can affect the effect of the product.

用水稀释后用完。

Use up after dilution with water.







# Wood Vinegar

## 木醋液



KEN MICROBES BIOTECH

包装 Package: 一 1 升, 5 升/ 1Liter, 5Liter

成分: 木醋液

Contents: Wood Vinegar

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## 功能/作用/ FUNCTIONS

适合树木植物的天然营养成分，还可以驱除昆虫。该产品是 100%天然的。

Natural nutrients that are suitable for tree plants and can also repel insects. This product is 100% natural

## 使用说 / HOW TO USE

叶面喷施：每 7-10 天 1:400 喷雾。

Foliar: 1:400 spray every 7 -10 hari

## 注意事项 / PRECAUTIONS

可与其他生物农药并用。

Can be used with other biological pesticide.

