



# Supra Cell Enzyme

## 菌酶酵素

包装 Package: 5 升/5L

有效成分: 酵母、乳酸菌、光合细菌  
Active Ingredients: Yeast, Lactic Acid Bacteria, Photosynthetic Bacteria



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

消化池塘中的食物垃圾，有助于减少水氨，作为健康动物胃肠道的益生菌，净化动物饮用的水。  
Digests food waste in the pond, helps reduce water ammonia, functions as a probiotic to nourish the gastrointestinal tract of animals, purifies water for animal drinking.

## 使用说 / HOW TO USE

鱼塘：每 7-10 天 3-5ppm 或一英亩池塘水中 5 升。  
Fish pond: 3-5ppm every 7-10 days, or 5 liters in one acre of pond water.

饮料：100-200 毫升混合在 100 加仑水中饮用。  
For drinking: 100-200ml mixed in 100 gallons of water for drinking.

## 注意事项 / PRECAUTIONS

可与其他有益于动物胃肠道健康的产品一起使用。  
Can be used together with other products that are beneficial for animal gastrointestinal health.

请勿与毒药或消毒剂同时使用，以免杀死细菌。  
Can not be used with poisons or disinfectants to avoid killing bacteria.

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





# Pro H2O Care

## 水医生



包装 Package: 1 公斤/1kg

有效成分: 多种有益菌及抗菌物质

Active Ingredients: Various types of beneficial bacteria and antimicrobial substances

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## 功能/作用/ FUNCTIONS

抑制大肠杆菌、沙门氏菌和弧菌等细菌的繁殖。分解水中不需要的有机物，改善池塘生态环境。  
Suppresses the reproduction of bacteria such as E Coli, Salmonella and Vibrio sp. Decomposes unwanted organic matter in water and improves the ecological environment of the pond.

本产品安全环保，无浪费，可改善动物饮用水质。

This product is safe and environmentally friendly, no residue, can improve the quality of water for animal drinking.

## 使用说 / HOW TO USE

鱼池：每亩 200-400 克用于池塘水处理，每 5-7 天一次。

Fish pond: 200-400g per acre for pond water treatment, every 5-7 days.

内部水循环系统：每立方米 2-5 克，每 3-5 天一次。

Indoor water recycling system: 2-5g per cubic meter, every 3-5 days.

对于动物饮用：100 加仑饮用水中含有 50 克。

For animal drinking: 50g in 100 gallons of water for drinking.

## 注意事项 / PRECAUTIONS

请勿与杀菌剂或消毒剂同时使用，以免杀死有益细菌。

Cannot be used with fungicides or disinfectants to avoid killing beneficial bacteria.

避免在高水温下使用，以免影响微生物活性。

Avoid use at high water temperatures so that microbial activity is not affected.

建议在早期或疾病变得严重之前使用。

Recommended for use in the early stages or before the disease becomes serious.

建议持续使用以获得良好效果。

Recommended to use consistently to get good results.





## Pro PSB 浓缩光合菌



KEN MICROBES BIOTECH

包装 Package: 5 升/5L

有效成分: 光合细菌

Active Ingredients: Photosynthetic Bacteria

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### 功能/作用/ FUNCTIONS

稳定 pH 值, 去除氨、硫化氢, 增加鱼食中的  $\beta$  胡萝卜素

Stabilizes pH levels, removes ammonia, hydrogen sulfide, increases Beta Carotene in fish food.

### 使用说明 / HOW TO USE

室内水系统: 每 7-10 天 3-5ppm

Internal water system: 3-5ppm every 7-10 days.

泥池: 一亩池 5-10 升

Mud pond: 5-10Liters in one acre pond.

### 注意事项 / PRECAUTIONS

请勿与毒药或消毒剂同时使用, 以免杀死细菌

Cannot be used with poisons or disinfectants to avoid killing bacteria.

建议持续使用以获得良好效果

Recommended to use consistently to get good results.

建议在 25-40°C 温度下使用

Recommended to use at a temperature of 25-40°C.







# Pro Bacillus

## 复合芽孢杆菌

包装 Package: 1 公斤/1kg

活性成分: 枯草芽孢杆菌、地衣芽孢杆菌、  
巨大芽孢杆菌  $>1 \times 10^{10}$  cfu/g

Active Ingredients: Bacillus Subtilis, Bacillus  
Licheniformis, Bacillus Megaterium  $>1 \times$   
 $10^{10}$  cfu/g



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## 功能/作用/ FUNCTIONS

消化池水中的废污垢, 去除水中的氨和有毒硫化氢, 防止藻类过度生长

Decontaminates residual dirt in pond water, removes ammonia and toxic hydrogen sulphide in water, prevents excessive algae growth.

## 使用说 / HOW TO USE

鱼池: 每亩 200-300 克, 每 7-14 天施一次

Fish pond: 200-300g per acre, used every 7-14 days.

## 注意事项 / PRECAUTIONS

请勿与毒药或消毒剂同时使用, 以免杀死细菌

Cannot be used with poisons or disinfectants to avoid killing bacteria.

建议持续使用以获得良好效果

Recommended to use consistently to get good results.

服用过量没有问题

No problem if overdosed.





# Pro Nitrifier 复合硝化菌



包装 Package: 1 公斤/1kg

活性成分：硝化细菌和反硝化细菌  
Active Ingredients: Nitrifying and Denitrifying bacteria

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## 功能/作用/ FUNCTIONS

减少泳池水中的氨氮和亚硝酸盐，加速水中有机物的分解，减少和防止有机物的沉淀，增加水中的有益微生物，稳定 pH 值

Reduces ammonia and nitrite in pool water, accelerates the decomposition of organic matter in water, reduces and prevents the deposition of organic matter, increases beneficial microbes in water, stabilizes pH levels

## 使用说明 / HOW TO USE

鱼池：每亩 200-300 克，每 7-14 天施一次

Fish pond: 200-300g per acre, used every 7-14 days.

## 注意事项 / PRECAUTIONS

请勿与毒药或消毒剂同时使用，以免杀死细菌

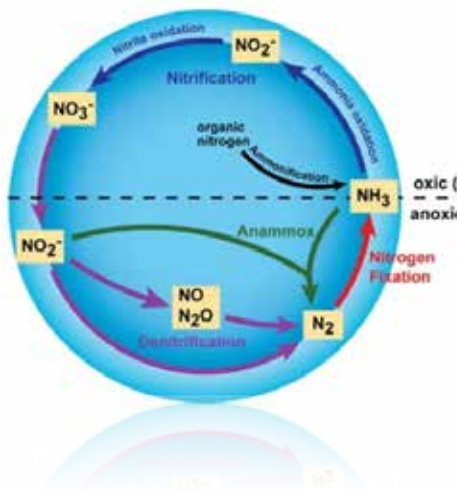
Cannot be used with poisons or disinfectants to avoid killing bacteria.

建议持续使用以获得良好效果

Recommended to use consistently to get good results.

服用过量没有问题

No problem if overdosed.





# Iron Reducing Bacteria

## 降铁复合菌

包装 Package: 1 公斤/1kg

活性成分：铁还原菌

Active Ingredients: Iron Reducing Bacteria



KEN MICROBES BIOTECH

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## 功能/作用/ FUNCTIONS

消化池水中的废污垢，去除水中的氨和有毒硫化氢，防止藻类过度生长

Reduces iron and heavy metal content in pool water.

## 使用说 / HOW TO USE

鱼池：每亩 200-300 克，每 7-14 天施一次

Fish pond: 200-300g per acre, used every 7-14 days.

Cement Pond: 3-10ppm in pond, rate depending on situation.

## 注意事项 / PRECAUTIONS

请勿与毒药或消毒剂同时使用，以免杀死细菌。

Cannot be used with poisons or disinfectants to avoid killing bacteria.

建议持续使用以获得良好效果。

Recommended to use consistently to get good results.

对人体无毒。

Non-toxic to humans.

