



WATER-PRO

(好菌来) Probiotic + Prebiotic

Aquatic

FOR AQUACULTURAL USE ONLY

The main ingredient:

Special Carbon Source
Photosynthetic bacteria *Bacillus subtilis*
Lactobacillus *Saccharomycetes*
Bifidus factor Enzyme , Carrier.

Indications:

Adjust carbon and nitrogen balance, cultivate microbial population, restrain blue-green algae, prevent and control ammonia nitrogen / nitrite. Stable water high quality, stable pH, promote organic matter release and cyclic utilization, decrease poisonous and harmful accumulation.

It can help wipe out toxic gases like Ammonia, Hydrogen sulphide, Sulphur dioxide, Methane, Carbon monoxide etc.

Dosage and Administration:

- 1.250- 500 grams of this product dissolved with 50-100L of pond water splash to 666 m²/M water, high-yield high density pond 2-3 one time , normal pond 5-7 days one time.
2. Microbial expansion culture Double, 1-2kg per 100L pond water sealed fermentation 3-5 days, then splash water to 7000-13000m²/M pond.

Storage :

Store in closed packing, put in dry dark place between 5°C and 25 °C,

Packing :

1kg, 10kg, 25kg Bags

Shelf Life:

2 years



PUR-WATER

(碧水舒)Water Quality Purification Agent

Aquatic

FOR AQUACULTURAL USE ONLY



Composition:

Multivitamins, Amino acids, Organic acids
Yucca Schidigera Chelating Agent Solvents Q.S

Indications:

- ◆ Adjust pH, eliminate organic substance incrustants sulphur Iron ammonia nitrogen nitrite at pond bottom. Give clean balance high-quality water.
- ◆ Adsorbs toxic gases, prevent and improve dark smelly water quality.
- ◆ Animals grow fast; improve body weight, health & FCR.
- ◆ Action is fast, the animals recover quickly from the stress or shock.
- ◆ Helps to increase DO levels and correct poor feeding, poor growths size variations & improve performance.

Dosage and Administration:

Dilute 1L product with 100-200L pond water. Splash into 1300m²-2500m² 1 M deep water. Increase the quantity during serious condition.

Storage :

Keep below in room temperature and away from insects, light & moisture.

Packing :

500ml 1L, 5L

Shelf Life:

2 years





OXYGIN TAB

Sodium Percarbonate Tablet (Granule)

Aquatic

FOR AQUACULTURAL USE ONLY

Ingredient:

Sodium Percarbonate 75% Active Oxygen $\geq$ (10% min)

Appearance:

White tablet (Granule).

Applications:

Fish, Shrimp, Crab, Soft-shelled turtle, Eel, Turtle, Seashell and other aquatic animals

Indication:

Improve water environment and water quality. Promote the conversion of harmful substances in water, effectively oxidize the sediment and organic substances at the bottom of pond, and avoid nigrescence, heat and odor of sediment.

Administration:

Throw it into water directly.

Dosage and Administration:

1. Prevent hypoxia when air pressure is low: Use 150-300 grams per 1000m³ of water.
2. During the middle and late period of feeding: Use once in 2-3 days, 150-300 grams per 1000m³ of water.
3. Before applying biological improvement products, increase food intake and before treatment, use 100-200 grams per 1000m³ of water.
4. Improve water environment and water quality. Use 200-400grams per 1000m³ of water.

Note:

1. This product is a long-acting preparation, do not use for first aid of emergency hypoxia.
2. If there is any bagging phenomenon in the packaging, the use effect will not be affected during the shelf life.

Storage :

Keep in a dry dark and cool place not exceeding 30°C.

Packing :

1kg/bag 25kg/bag
25kg/drum

Shelf Life:

2 years



AQUA-VITA

(达维) Multivitamin amino acids mineral

Aquatic

FOR AQUACULTURAL USE ONLY



Composition:

Contains per kg:

Vitamin A, 5,000,000 IU	Vitamin D3, 3,000,000 IU	Vitamin E, 10,000IU
Vitamin K3, 5,000 mg	Vitamin B1, 2,000mg	Vitamin B2, 4,5000mg
Vitamin C, 30,000mg	Vitamin B6, 1,500 mg	Vitamin B12, 10mg.
Niacin, 3,500mg	Folic acid, 750mg	Magnesium, 6,000mg
Potassium, 8,000mg	Na, 6000mg	Calcium, 12,000mg
Inositol, 7,500mg	Amino acids: 1200mg	

Feature:

Supplement multivitamins minerals, Enhance immunity and resistance of disease, improve feed utilization and survival rate, enhance appetite, and promote growth. Probiotics can promote digestion, regulate intestinal function, and enhance resistance. Enhances liver detoxification, protects the liver, promotes fat metabolism, reduces hepatomegaly and symptoms such as atrophy and hemorrhage.

It can quickly repair injured tissues, prevent wound infection, and significantly reduce stress response caused by change dramatically of external environment.

Foaming or splashing with this product when the seedlings enter the box or carton, could reduce stress and disease.

Dosage and Administration:

Mixed with feed: 2-3g per kg of feed, continuous for 5-7 days

Storage :

Store in closed packing, put in dry dark place between 5°C and 25 °C

Packing :

500g 1kg bag 10-12KG Per Drum

Shelf Life:

2 years





AQUA-GRO

(开胃肽) Feed attractant, Liver Tonic, Growth Promoter

Aquatic

FOR AQUACULTURAL USE ONLY

Composition:

Compound growth polypeptide, lactobacillus, clostridium butyricum, Protease, Amylase, Lipase, Phytase, Flavoring agent .

Benefits:

1. This product is produced using innovative technology and is the best product to supplement the nutritional deficiencies of industrially produced feed. While balancing nutrition, it eliminates feed toxins.
2. This product adds fat transport factors, which can transport excess fat from the intestines, abdominal cavity and organs to the muscles, reduce the formation of fatty liver, and control "pot belly".
3. Powerfully attract feed and promote growth. It has a significant improvement effect on the phenomenon of not opening to eat, poor feeding, slow growth, etc. caused by various stress factors, disinfection and insecticide, deterioration of water quality and other factors.
4. Improve the activity of amylase and lipase; improve the absorption and utilization rate of feed, significantly reduce the feed coefficient, and reduce water pollution at the same time.
5. Long-term use of this product can make the intestines strong and the liver ruddy, improve the body's immunity, anti-stress ability and disease resistance; strengthen the metabolic function of the liver, and effectively prevent fatty liver, tofu liver and rot caused by liver and gallbladder problems. Body, rotten gills, bleeding, etc.

Dosage and Administration:

Mixed with Feed:

Take 500g of this product, dilute it with 1500g of clean water, mix it with 100kg of feed; increase dosage under serious condition.

Storage:

Keep in a cool dry place, protect from direct sun light

Packing:

1000g/Bottle

Shelf Life:

2 years



AQUA-PRO

(常肽)Growth Promoter, Intestinal Guard

Aquatic

FOR AQUACULTURAL USE ONLY



Composition:

Compound lactobacillus, Clostridium butyricum, Bacillus subtilis and other beneficial bacterium, prebiotics.

Benefits:

1. Helps for Better FCR, Better Digestion, Better feed utilisation, Better health & immunity, Better growth&body weight, Better egg production.
2. Prevents and controls loose droppings.
3. Provide comfort in the gut.
4. Remove liver toxins and restore liver function.
5. Treat enlarged gallbladder

Indications:

As a routine digester feed additives

Poor growth, Lower body weights, Lower egg production, Loose dropping to get uninterrupted performance

Dosage and Administration:

Mixed with Feed:

Solved 100g with water, spray or sprinkle on the surface of 50kg feed, once a day, for 10days, in severe cases, it can be doubled;

Storage :

Keep in a cool dry place, protect from direct sun light

Packing :

100g 500g 1kg bag.

Shelf Life:

2 years





VIR-FREE

(五源精华液)

Aquatic

FOR AQUACULTURAL USE ONLY

Composition:

Each L Contains:

Chlorogenic acid $\geq 3\%$, Eucommia polysaccharides $\geq 3\%$, liquorice extract $\geq 2\%$.

Character:

This product is yellow-brown liquid.

Benefits:

This product is a concentrated product of herbal extract fermentation. It can lower the temperature and antivirus, and can effectively inhibit the growth and reproduction of bacteria and viruses.

1. This product can quickly inhibit the growth of pathogenic pathogens.
2. The use of this product can improve the adaptability of aquatic animals to high temperatures, rainfall, water quality deterioration, etc.

Dosage and Administration:

When there is viral diseases and dead fish

1. Stop feeding feed and any other products (oxygen granule & tablet). Dilute this product with 100-200 times of pool water and evenly sprinkle it over the entire pool, 250-500ml per 666 M²/meter of water, for 3-5 consecutive days. In severe cases, double the amount can be used.
2. When using this product, it will be more effective if used together with iodine preparations or benzalkonium bromide solution.

Storage :

Keep in a cool dry place, protect from direct sun light

Packing :

500ml/Bottle, 1L/Bottle, 5L/Drum

Shelf Life:

2 years



LIVERGIN

(泰力素)

Aquatic

FOR AQUACULTURAL USE ONLY



Composition:

Liquorice Dandelion Extract (Glycyrrhizic acid 1.5%)
Glucurone 3%, Solvents.

Character:

This product is brown liquid.

Benefits:

1. Detoxification, removal of liver toxins, and restoration of liver function.
2. Treatment the acute and subacute hepatocellular necrosis, fatty liver, cirrhosis, liver (hepatopancreas) necrosis, liver atrophy, etc. of various aquatic animals.
3. Treatment the livers that become "flower livers" such as pale, khaki, yellowish brown, red and yellow cross, or black, green, etc.
4. Treatment enlarged liver and spleen with bleeding spots, brittle and easy to erode.
5. Treatment enlarged gallbladders that are easy to rupture, and bile turns from normal green to black.

Dosage and Administration:

Shake well before use.

1. Mix with feed: Mix 250ml of this product with 100-200 kg feed, use for 5-7 days, double the amount in severe cases, or roll this product into feed for long-term prevention and treatment.
2. Sprinkle to the water: Sprinkle 250ml to 2660-3330 M² 1 m deep water for 2-3 days, double the amount in severe cases.

Storage :

Keep in a cool dry place, protect from direct sun light

Packing :

250ml 500ml/Bottle, 1L/Bottle,

Shelf Life:

2 years





CHLORINE DIOXIDE TABLET

Water Disinfectant Tablet

Aquatic

FOR AQUACULTURAL USE ONLY

Composition:

Chlorine Dioxide: 4%, 10%, 12%

Properties:

Chlorine dioxide tablet is a transportable, non-explosive, single composite chlorine dioxide tablets, once added to a specific volume of water, reacts quickly and safe into a long lasting active chlorine dioxide solution.

Appearance:

White tablets, yellow-green transparent liquid after dissolving in water.

Indication:

It can kill pathogenic microorganisms such as Escherichia coli, Staphylococcus aureus, and Bacillus subtilis var. niger spores.

Dosage and Administration:

1g: 2-5L, 20-40ppm for 30-60min

Storage :

Store in closed packing, put in dry dark place between 5°C and 30 °C,

Packing :

25kg/bags 25kg/barrel.

Shelf Life:

2 years



ADD-No.1

(速补一号) Microelement Supplement

Aquatic

FOR AQUACULTURAL USE ONLY



Composition:

Calcium formate , Minerals, Water purification agent Carrier.

Indications:

1. Rapidly replenish the trace elements in the water, maintain stable of algae and bacteria and stabilize the water environment.
2. Rapidly solve the difficulty of algae reproduction and the "algae overturning" problem.
3. Fertilize water, 2-3 days can see the water color transformation.
3. use Add-No.1 with other probiotic and multivitamin products to control water clean , keep water high quality long time.

Dosage and Administration:

Dissolve with water and then splash to all over the pond; 250-500g of this product per 666M2·M of water, once a day, for every 5-7 days; double the usage in severe cases.

Storage :

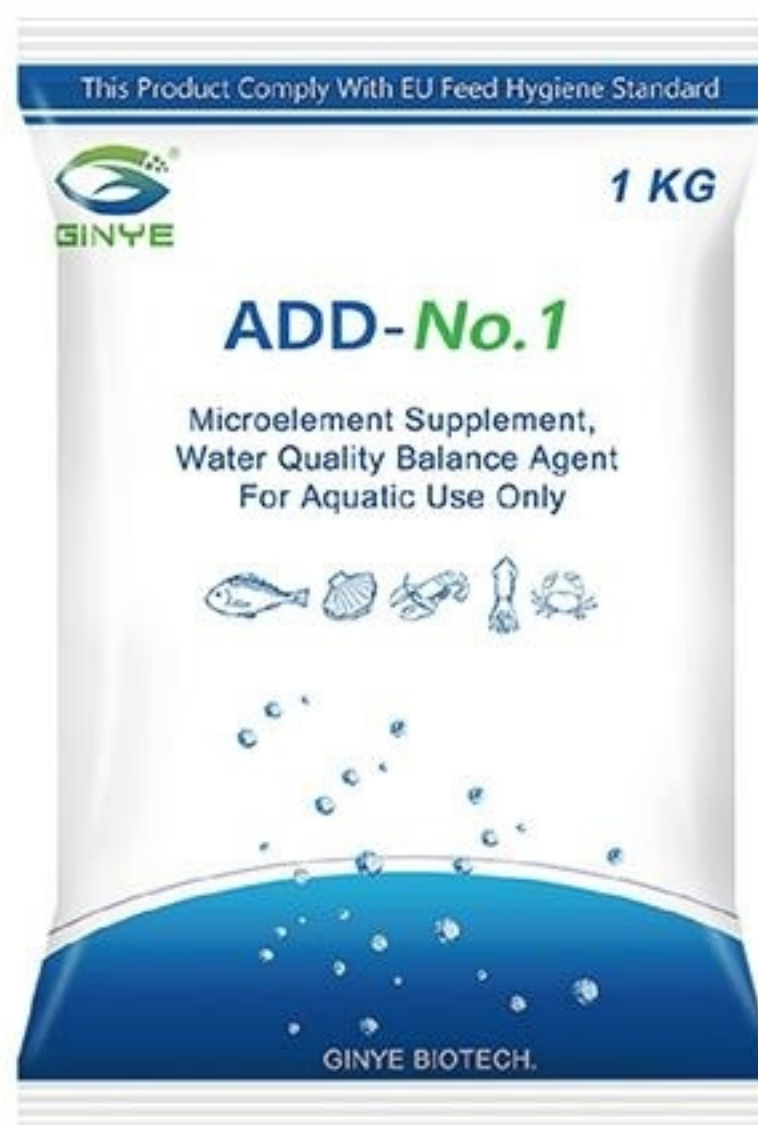
Store in closed packing, put in dry dark place between 5°C and 30 °C,

Packing :

1kg, 5kg, 25kg

Shelf Life:

2 years





SPORO-CLEAN

(倍力净)Sporozoan killer

Aquatic

FOR AQUACULTURAL USE ONLY

Ingredients:

Matrine, Camphor Extract, Radix Stemonae Extract, Powerful Penetrant

Character:

Yellowish-brown liquid

Features & Indications:

This new product is independently developed by our R&D team based on the characteristics of domestic and overseas aquaculture water bodies. Refined from precious Chinese herbal medicines via modern biochemical technology, it is an efficient, non-toxic and residue-free eco-friendly sporocidicide.

It rapidly and thoroughly kills various sporozoites inside aquatic animals, including microsporidia, monosporidia, myxosporea, Amyloodinium, gregarine and all kinds of cysts. It delivers excellent prevention and treatment effects against hemorrhagic disease, rotten gill, enteritis, skin ulcer, scale shedding and whirling disease caused by parasites.

Fast-acting, thorough and safe, it is an ideal anti-sporozoite medicine.

Applicable to freshwater and seawater fish: grass carp, silver carp, bighead carp, common carp, crucian carp, loach, eel, yellow croaker, white croaker, mandarin fish and other high-value aquatic species.

Instructions for Use:

1. Oral Administration Mixed with Feed

Prevention: Add 2-3 mL product per kg feed, once daily, continuous use for 5-7 days.

Treatment: Add 5-6 mL product per kg feed, twice daily, continuous use for 5 days.

Prevent recurrence: Repeat application every 20 days; increase dosage appropriately under severe disease conditions.

2. External Application - Whole Pond Sprinkling

Dosage: 100-150 mL per 667 m² per meter water depth. Mix with feed first 5 minutes before full-pond splashing, once daily, continuous use for 4-5 days. (Increase dosage appropriately under severe disease conditions.)

Precautions:

1. Do not use other insecticides within days after applying this product.
2. Must be fully and evenly mixed with feed.
3. Stop feeding aquatic animals one meal before medication administration.

Packing:

250 mL per bottle, 40 bottles per carton

Shelf Life:

2 years



IMUN-PRO

(免疫多糖)

This product can effectively boost the immunity of aquatic animals, significantly strengthen their disease resistance and anti-stress capacity, improve body color, enhance vitality and activity level, and raise survival rates in aquaculture.

Character:

Off-white powder

Ingredients:

Beta-glucan, Mannan Oligosaccharide, Fructooligosaccharide, Astragalus Polysaccharide, Ginseng Polysaccharide, etc.

Indications:

This product can effectively boost animal immunity, significantly enhance disease resistance and anti-stress capacity of aquatic products, improve body color, vitality and activity level, and increase breeding survival rate.

Applicable Species:

Fish, shrimp, crab, turtle, frog, eel, prawn, sea cucumber, sea jelly and other aquaculture species. Especially suitable for fry breeding ponds.

Instructions for Use:

This product contains no adhesive agents.

1. Mixed feed administration: Dissolve the product in water, spray evenly onto feed, air-dry slightly then feed. Add 250–500 g of product per 100 kg feed.

2. Whole pond water splashing:

For grow-out ponds: Dissolve this product with 100–200 times water, spray evenly across the whole pond. Use 200–250 g per 667 m² per meter water depth.

For fry nursery ponds: Use at a concentration of 1–2 ppm.

Adverse Reactions:

No adverse reactions observed.

Storage :

Seal tightly, store in cool and dry place.

Packing :

500 g per bag, 20 bags per carton

Shelf Life:

2 years

Aquatic

FOR AQUACULTURAL USE ONLY





LIVE-WATER

(降压活水灵)

Aquatic

FOR AQUACULTURAL USE ONLY

This product is developed using new biochemical technology to address the increasingly deteriorating aquatic aquaculture environment. It contains biological denitrifying probiotics and chemical denitrifying active factors, which rapidly and persistently degrade nitrite in the water.

Ingredients:

Bacillus subtilis, Bacillus licheniformis, nitrite degrading activator, catalyst, etc.

Character:

Powder

Indications:

1. Rapidly degrade nitrite: Convert toxic and harmful substances such as nitrite and hydrogen sulfide into harmless substances, creating a sound, pollution-free and green ecological environment.
2. Purify water body and raise dissolved oxygen, making the water fertile, lively, tender and refreshing; fundamentally improve and purify the aquatic ecological environment.
3. Boost vitality and stimulate feeding of aquatic animals.

Usage & Dosage:

1. Spray evenly across the whole pond once every 7–10 days to maintain green and healthy water, with no side effects on aquatic organisms.
2. Dosage: 200–300 grams per 667 m² per meter water depth; dilute with water before spraying.
3. For severe pollution: Apply 1 bag for 1300 m² of water of Water-Pro in daytime, and 1 bag for 1300 m² of water of Live-Water at night. The nitrite level will drop significantly within 24–48 hours with low rebound risk.

Precautions:

Seal tightly, store away from light, in cool place at normal temperature.

Packing:

500g per bag, 20 bags per carton

Shelf Life:

2 years





LIVERGUARD PREMIX

(肝胆利康散)

Aquatic

FOR AQUACULTURAL USE ONLY

Ingredients:

Oriental Wormwood, Rhubarb, Curcuma Root, Forsythia Fruit, Bupleurum Root, etc.

Character:

Yellowish-brown powder with slightly bitter taste.

Functions:

Clear liver heat and promote bile secretion.

Indications:

Hepato-biliary Syndrome

Efficacy: Dredge liver and gallbladder, clear heat and detoxify; protect liver, boost bile flow, purge stagnation and promote urination. Mainly used for the treatment of hepato-biliary syndrome in fish.

Usage & Dosage:

Mix with feed for oral administration at a mixing ratio of 5%. One bag mixes with 250 kg feed, continuous use for 10 days.

Adverse Reactions:

No adverse reactions observed when administered at the specified dosage.

Storage :

Seal tightly and keep moisture-proof.

Packing :

500 g per bag, 20 bags per carton

Shelf Life:

2 years



HERBCARE

(三黄散)

Aquatic

FOR AQUACULTURAL USE ONLY



Ingredients:

Scutellaria Root, Phellodendron Bark, Rhubarb, Folium Isatidis

Appearance:

Yellow to yellowish-brown powder; slight aromatic odor, bitter taste.

Functions:

Clear heat and detoxify.

Indications:

Bacterial septicemia, gill rot disease, enteritis and skin ulcer disease. It clears heat and eliminates toxins, mainly used for bacterial diseases of aquatic animals caused by *Pseudomonas*, *Vibrio*, *Aeromonas hydrophila* and *Edwardsiella*.

Usage & Dosage:

Mix with feed for oral feeding at a mixing ratio of 5%.
One bag mixes with 50 kg feed, administer continuously for 4–6 days.

Adverse Reactions:

No adverse reactions have been found when used at the specified dosage.

Storage :

Seal tightly and keep moisture-proof.

Packing :

1000 g per bag, 15 bags per carton

Shelf Life:

2 years



FISH-GUARD

(漁常安)

Aquatic

FOR AQUACULTURAL USE ONLY



This product is a pure natural plant extract made from imported yucca and seaweed.

Applicable Targets:

Aquaculture animals including fish, shrimp, crab, turtle, soft-shelled turtle, sea cucumber, etc.

Ingredients:

Silybum marianum extract, etc.

Functions & Efficacy:

1. Treat gill rot, intestinal intussusception, skin hemorrhage caused by enteritis; combined with antibiotics, it can effectively stop sudden mass mortality.
2. Treat shrimp white feces disease, enteritis, red feces syndrome and other disorders. Excluding pond collapse caused by hypoxia poisoning, it can basically curb mortality within 3 days and restore normal conditions in 7 days.
3. Better therapeutic effect when used together with antibiotics. If the mortality rate remains high for more than 7 consecutive days, stop all antibiotics, Chinese herbal medicines and other therapeutic drugs, and use this product alone.

Usage & Dosage:

Add 100 g of this product to every 100 kg of feed, use continuously for 3–7 days.

Precautions:

1. Slight color difference among different batches does not affect product quality.
2. Protect the product from sunlight and rain during transportation; strictly avoid mixed shipment with toxic and hazardous substances.

Storage :

Store in a well-ventilated, dry and pollution-free area. Do not store together with toxic, hazardous or odorous goods.

Packing :

100 g per bag, 100 bags per carton

Shelf Life:

2 years



AQUA-VITA Plus

(新达维) Universal Formula for Fish, Shrimp and Crab

Aquatic

FOR AQUACULTURAL USE ONLY



Promote Growth & Stimulate Feed Intake & Enhance Immunity & protect Liver & Gallbladder

Main Ingredients:

Vitamin A: 5,000,000 IU	Calcium Pantothenate: 25,000,000 mg	Arginine: 480 mg
Vitamin D3: 3,000,000 IU	Folic Acid: 500 mg	Threonine: 80 mg
Vitamin E: 10,000 mg	Niacinamide: 4,000 mg	Glycine: 2,600 mg
Vitamin C: 2,000 mg	Biotin: 50 mg	Cystine: 10 mg
Vitamin K3: 2,000 mg	Carnitine: 3,000 mg	Proline: 1,700 mg
Vitamin B1: 2,000 mg	Oligosaccharide: 5,200 mg	Glutamic Acid: 1,000 mg
Vitamin B2: 2,500 mg	Betaine: 3,000 mg	Histidine: 80 mg
Vitamin B6: 2,000 mg	Lysine: 20,000 mg	Aspartic Acid: 500 mg
Vitamin B12: 10 mg	Methionine: 20,000 mg	Alanine: 1,000 mg
Vitamin H1: 900 mg	Tryptophan: 250 mg	Tyrosine: 50 mg

Usage & Dosage:

Mix with feed for oral administration. Add 200–250 g of this product per 100 kg of feed, use continuously for 3–5 days.

Product Features:

1. Made of pure natural extracts, free of antibiotics/synthetic hormones /growth promoters.
2. Effectively scavenges free radicals in organisms; long-term use maintains the health of aquatic animals.
3. With special aroma, it delivers excellent feeding attraction effect.

Main Efficacy:

1. Improves animals' tolerance to hypoxia, high temperature and low temperature, enhances immunity, promotes hematopoietic function, strengthens physique and boosts growth, with a significant weight gain effect (generally increases weight gain by over 20%).
2. Protects liver and kidney, invigorates the stomach and aids digestion.
3. Significantly brightens the body color of aquatic animals.
4. Increases appetite and promotes growth.

Storage:

Store in a cool and dry place.

Packing:

1kg per bag, 10 bags per carton

Shelf Life:

2 years





TAINING No.3

(泰宁三号)

Aquatic

FOR AQUACULTURAL USE ONLY

Ingredients:

Natural plant extracts

Product Features:

This product is made from natural plant raw materials and refined in accordance with traditional Chinese medicine theories. It is a new generation of pure natural plant preparation, an eco-friendly green product with zero residue and no toxic side effects. It acts fast and thoroughly with high safety. It kills bacteria, fungi (molds) and viruses simultaneously. It clears heat and detoxifies, protects the liver and gallbladder, dispels pathogenic factors, astringes tissues, and sterilizes.

It targets diseases caused by various pathogens in aquaculture water, including red spot disease, Nocardia infection, streptococcosis, vibriosis, gill rot, shell myxosporean disease, big red gill disease, hemorrhagic disease, enteritis, skin ulcer, scale shedding, whirling disease, body rot, fin rot, gill rot, and white spot syndrome.

Suitable Objects:

Suitable for marine and freshwater fish (grass carp, silver carp, bighead carp, common carp, crucian carp, loach, eel, weatherfish, yellow croaker, white croaker, mandarin fish); All shrimp species (crayfish, whiteleg shrimp, freshwater shrimp, grass shrimp, kuruma shrimp) Crabs (Chinese mitten crab, blue crab, mud crab) and other high-value aquaculture organisms.

Instructions for Use:

Dilute appropriate amount of the product with pond water, then spray evenly across the whole pond.

Standard dosage: 30–40 grams per 667 m² per meter water depth. (Increase dosage or reapply the next day under severe disease conditions.)

Precautions:

1. Do not use together with other insecticides.
2. Seal tightly for storage if there is leftover product after opening.
3. No special weather requirements for application; usable on sunny or rainy days.

Storage :

Seal tightly, store in cool and dry place.

Packing :

100 g per bag, 50 bags per carton

Shelf Life:

2 years



ROBEN 500

Robenidine Hydrochloride Powder

Aquatic

FOR AQUACULTURAL USE ONLY



Ingredients:

Robenidine Hydrochloride

Appearance:

White to pale yellow powder.

Pharmacological Action:

Oral antiparasitic agent. Its mechanism of action involves interfering with the endoplasmic reticulum in the cytoplasm of parasites, affecting protein metabolism, causing swelling of the Golgi apparatus, and inhibiting oxidative phosphorylation and ATPase activity.

Indications:

Antiprotozoal agent. Used for the treatment of myxosporidiasis (sporozoan disease) in fish.

Dosage and Administration:

Calculated as this product. Mix with feed for oral administration: For a single dose, administer 40 mg per kg of body weight for fish; for fingerlings, reduce the dosage by half. Administer for 3–5 consecutive days.

Adverse Reactions:

No adverse reactions have been observed under the recommended dosage and administration.

Precautions:

- (1) Mix thoroughly and strictly follow the recommended dosage.
- (2) Use in channel catfish.

Withdrawal Period:

500 degree-days

Specification:

50%

Packing :

100 g/bag × 100 bags/carton

Storage:

Keep in a dark, sealed, and dry place

Shelf Life:

2 years





AQUA-NEO 500

Neomycin Sulfate Powder

Aquatic

FOR AQUACULTURAL USE ONLY

Ingredients:

Neomycin Sulfate

Description:

Off-white to pale yellow powder.

Pharmacological Actions:

Aminoglycoside antibiotic. Neomycin exerts bactericidal effect by inhibiting bacterial protein synthesis, with strong killing activity against stationary-phase bacteria, classified as a bactericidal drug for stationary phase. Its antibacterial spectrum mainly covers Gram-negative bacteria, and it is ineffective against anaerobic bacteria. Neomycin is poorly absorbed orally, mainly applied for intestinal infections caused by susceptible bacteria.

Indications:

Aminoglycoside antibiotic. Treat intestinal diseases of fish, shrimp, crabs and other aquatic animals caused by *Aeromonas*, *Edwardsiella*, *Vibrio*, etc.

Dosage and Administration:

Calculated with this product. Mix with feed: dosed at 5% feed ratio; mix 250kg feed with each bag, once daily, continuous use for 4~6 days.

Adverse Reactions:

No adverse reactions have been observed when used in accordance with the specified dosage and administration.

Precautions:

Long-term use may induce drug resistance in susceptible bacteria.

Withdrawal Period:

500 degree-days

Specification:

100g:50g (50 MIU)

Packing :

100g/bag × 100 bags/carton

Storage:

Store in a light-shielded, airtight container in a dry place.

Shelf Life:

2 years



