



# GREEN TECH PHARMA





**INDICATIONS :**

- Development of plankton when applied during pond preparation.
- To improve hormonal and enzymes activities in shrimp.
- Helps in regular moulting and formation of exoskeleton in shrimp.
- Regulation of osmosis and muscular control.
- Enhancement of disease resistance and mechanism.
- Improvement digestion and for better FCR.
- Prevents and defends against loose shell, cramp disease.
- Stabilizes water color and improves natural feed.
- Helps in uniform growth in shrimp.

## GREEN MIN

COMPLETE MINERALS, VITAMINS, AMINO ACIDS AND FEED SUPPLEMENT



Net Wet : 10 Kgs.

**COMPOSITION :**

- Calcium, Phosphorus, Magnesium, Potassium, Sodium, Sulphur & Chloride.
- Vitamin A, B1, B2, C, D, E & K

**DOSAGE :**

- 5 Kg per Acre

## UNI PRO

WATER PROBIOTIC



Net Wet : 1 Kg.

**BENEFITS :**

- Water probiotic for shrimp / prawn/fish, is a unique live bacterial consortium. By producing large amount of waste degrading enzymes like amylase, protease, lipase and cellulase, it improves pond environment by converting complex, compounds to simple form for easy biodegradation.
- Produces variety of antibacterial, anti fungal substances which suppresses pathogenic microbes like salmonella, aeromonas, E.Coli, and vibrio in the pond environment.
- Oxidizes ammonia to form nitrites and nitrates, enhances the natural nitrification and denitrification cycles, to convert nitrate into nitric oxide, nitrous oxide and harmless nitrogen to create and maintain a high water quality and an ideal environment for shrimp/prawn growth.
- Stabilizes pH, alkalinity and algal blooms.
- Uni-Pro is effective in high range of salinity (0.50 ppt) and pH (4.5-10).

**DOSAGE :**

250-300 gms per Acre

**COMPOSITION :**

B.Subtilis, B.Licheniformis, B.Polymyxa, B.Megaterium, B.Pumulis, Thiobacillus, denitrification, Aspergillus Oryzae, Aspergillus Niger, Pseudomonas denitrifications.

**COMPOSITION :**

Provides a blend of different probiotic strains of Rhodococcus sp., Rhodobacter sp., Bacillus sp., Aspergillus sp. and Pseudomonas sp.,

## SOIL PRO-B

SOIL & WATER PROBIOTIC



Net Wet : 500 gms

**BENEFITS :**

- Provides concentrated viable bacteria of sludge control and Plankton stabilization in aquaculture ponds.
- Prevents pond bottom determination.
- Breakdown of organic waste matter.
- Balancing and stabilizing of existing algal blooms.
- Significance lowers the stress for prawns.
- Prawn higher survival rate.
- Promotes shrimp growth rate & production.
- Functioning a low & high salinity.

## GROWTH PRO

Effective Body Weight & Growth Promoter



Net Wet : 1 Kg

**COMPOSITION :**

Carbohydrates : 50%, Vitamins : Vitamin A, B,C, Pentonic acid and choline, Minerals: Total trace minerals along with calcium and phosphorus, Organic acid salts : Prop ionic, citric, acetic and benzoic acid salts are in equal proportions, Amino acid : one amino acid, Essential folic acid, and binding anti microbial agent.

**BENEFITS :**

Culture period reduced and more profits with Growth Promoter by...

1. Strong Health
2. Strong Immunity
3. Better and Faster growth
4. More body weight
5. Less bacterial diseases
6. Instant relief from stress.

- Helps for better growth, body weight with better health & immunity.
- Feeds utilized effectively by better digestion, absorption and assimilation of nutrients.
- Gut becomes healthy and conditioned and prevents growth of pathogenic bacteria in the gut.

**CONTENT :**

Contains Pharmaceutical, Food Grade Binding agents with proteins and stabilizers.

**INDICATIONS :**

Pro-Gel is a plain Gel Stable over wide range of pH & Salinity values. Blends easily, having excellent shelf life and easily digestible. High water stability and excellent transparency. Can be used in both acid and alkaline medication application and has no incompatibility with anti-microbial, probiotics and growth promoters. Contains proteins, hence improves protection efficiency of the feed through protein metabolism.

## PRO-GEL

PERFECT FEED BINDER



Net Wet : 20 Ltrs.

**DOSAGE :**

20 to 30 ml per Kg feed.

**CONTENTS :**

- Rhodobacter Sps not less than 2 Billion cfu/per ml (then packed)
- Rhodococcus Sps not less than 2 Billion cfu/per ml (then packed)
- Nitrobacter Sps not less than 2 Billion cfu/per ml (then packed)
- Nitrosomonas not less than 2 Billion cfu/per ml (then packed)

**USES :**

Prevents and treats toxic gases i.e. H<sub>2</sub>S, NH<sub>3</sub>, Nitrite Promotes healthy planktons Anaerobically digests bottom sludge. Maintains water color inhibits pathogenic microbes.

**DOSAGE :**

3.0 Litre / acre

Application : Dilute with enough pond water and sprinkle all over the pond.

## GREEN-PS



Net Wet : 20 Ltrs.





## GASO-NIL

DE-ODOURENT, GAS ADSORBENT & BIO-SCAVENGER, AMMONIA, REDUCER



Net Wet : 1 Kg Tin

### Ammonia is Toxic to Aquatic Animal Health

Ammonia is irritating and toxic gas that is excreted in the faces and also from the decaying of protein. This gas must therefore be detoxified in the liver or hepatopancreas, which uses energy, and is supposed to be conserved by the animal for muscle building and other productive purposes.

### ADVANTAGES OF USING GASO-NIL

Gas Reduction : Gaso-Nil reduces ammonia and other irritant gases in confined ponds, thereby creating healthier living conditions, including lower stress levels, to help improve feed utilization and growth rates.

### COMPOSITION :

Yucca Schidigera, Aloevera, Bacillus Subtilis, Bacillus Polymixa, Bacillus Licheniformis, Nitrasomonas, Nitrobactor Stabilizers.

DOSAGE :

1 Kg per acre

## VIB NILL

IT'S COMPLETELY VIBRIO & BACTERIA CONTROL



Net Wet : 500 Grams

### INDICATIONS:

- Is a unique broad spectrum disinfectant effective against all types of pathogenic micro organisms i.e. virus, bacteria, fungal, protozoa.
- Vib Nill is an Ideal disinfectant to use in aquaculture, fish culture, Vib Nill is effective against a wide range of aquatic pathogens including white spot syndrome virus (WSSV) and monodon.
- Baculo virus (MBV) as well as bacteria such as vibriospp.

### COMPOSITION :

Potassium Monopersulphate compound : 50% w/w

Containing Tripir Slat :  
Potassium Hydrogen Sulphate  
Potassium Sulphate  
Sodium Chloride  
Color : Tastrazine Yellow  
Excipients : Q.S.

### DOSAGE :

300 grams to 1 acre

## C-Plus 50

HIGH POTENT VITAMIN 'C'



Net Wet : 500 gms

### CONTENT :

Each gram contains Vitamin C - 500 mg

### INDICATIONS :

- An excellent Dietary Supplement.
- Increased Feed conversion and growth.
- Reduces Mortality
- Increases resistance towards diseases.
- Promotes Moulting
- Helps in Wound Healing
- Prevents chelation of Minerals thus preventing shell weakness.

### DOSAGE :

2 gms / Kg of feed in  
prawn / Shrimp 1 gm/of feed Fish

## BLACK CARBON

### COMPOSITION :

Proprietary Blend of SiO<sub>2</sub>, Al<sub>2</sub>O<sub>3</sub>, Fe<sub>2</sub>O<sub>3</sub>, Na<sub>2</sub>O, CaO, Mg<sub>2</sub>, K<sub>2</sub>O, Mn, P & Zn

### BENEFITS :

- The high Zeo Super absorbs toxic gases like ammonia, hydrogen sulphide etc.
- Removing off flavors from pond water and bottom, improves DO levels.
- Helps for optimum plankton growths.
- Reduces pond bottom sludge. Makes the animals healthy, active and stress free, allows normal feeding, High cation exchange capacity.
- Reduce fertilizer requirement.

### DOSAGE :

5 to 10 Kg per acre

## Zeo Super

GRANULES ZEOLITE



Net Wet : 10 Kgs.

## EDTA

A RARE FORMULATION - WITH HIGH CHELATION VALUE



Net Wet : 1 Kg.

### SPECIFICATION :

Purity	EDTA - 2Na	
Chloride(Cl)	STANDARD SPECIFICATIONS	
Sulfate content	99.0%Min	99.15%
Heavy metal content	99.0%Min	0.005%
Iron content	0.1%Max	0.02%
Chelate Value	0.001%Max	0.0004%
PH@1% solution	260-290	266
Appearance	4.0-5.0	4.23

### Dosage :

1-2 Kg/Acre, use as directed  
by an Aqua consultant / technician

### COMPOSITION :

- Sodium Ferborate and Oxygen
- Precursors Wiadded essentials.

### BENEFITS :

- Enhances oxygen in culture ponds application.
- Available in tablet form and is easy for application to culture ponds.
- Regulates pH functions.
- Improves bottom condition and water coloration.
- Improves photo synthesis activity in pond then promotes plankton growth.

### DOSAGE :

2-5 Kg / acre or as directed by aqua professional.

## OXY FLOW

GRANULES



Net Wet : 5Kg in 2 Pouches





**COMPOSITION :**

Micro Clear is a special disinfectant and sanitizer, prepared from Gluteraldehyde - 5-10%  
BKC 25-30 %  
Formalde - 50-60%

**MAJOR BENEFITS :**

- It is a wide range disinfectant and sanitizer covers oil kinds of Microbes like Bacteria, Virus, Fungus and protozoans.
- Prevents the majority of water borne infections if applied periodically.
- Make the pond water fresh.
- Helps to control all external infections due to most of the microbial organisms.

## MICRO CLEAR

Special Disinfection and Sanitizer or Prawns & Fish



Net Wet : 1 Kg.

DOSAGE :  
Fish & Prawns :  
1 to 2 Kg /acre

**CALCIUM PEROXIDE HELPS IN :**

- Increases Survival rate triggered by improved DO Levels.
- Restores DO Level in higher stocking ponds.
- Prevents over blooming of weeds.
- Effective in fresh and saline water.

**DOSAGE:**

1 to 2 Kg per acre or as direction by your aquaculture consultant.

## CALCIUM PEROXIDE



Net Wet : 1 Kg.

**% of calcium Peroxide - 68+2%**  
**% of Free available Oxygen : 13-15%**

Manufactured By



# GREEN TECH PHARMA

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**ISO 9001:2015 & GMP CERTIFIED COMPANY**  
**CAA APPROVED**

