



Artis Animal Health Care (I) Pvt. Ltd.

Pure for Sure

HERBALIFE

**Organic Cure for White
Feces Syndrome**



**301-A, Umiya Quatro,
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HERBALIFE

Organic Cure for White Faces Syndrome



In general, the White gut is caused by the necrosis of epithelial mucosa and resembles the haemocytic enteritis. And usually, the White fecal matter is caused because of the damage to the hepatopancreas and sloughing of hepatocytes. The sloughed cells are released into the gut and the gut looks white in colour. The results showed that shrimp intestine infected by *Vibrio alginolyticus*, *V. parahaemolyticus* and *V. vulnificus*. Natural plant products present a viable alternative to antibiotics and other banned drugs being safer for the reared organism as well as to the environment. Herbal compounds have the ability to inhibit the generation of oxygen anions and scavenge free radical, hence reducing stress effects. This practice will reduce the side effect of applying the synthetic compounds

Benefits:

- * HERBALIFE has the bacteriostatic and bactericidal properties against pathogenic and potentially pathogenic bacteria
- * HERBALIFE contains phytochemicals provides an array of antimicrobial activities in the shrimp's digestive system. This offered additional protection against co-infections with opportunistic bacteria such as *Vibriosis*
- * HERBALIFE has proven to be a powerful interrupter of bacterial and effectively modulate for the gut flora
- * HERBALIFE is increasing nutrient absorption to maintaining shrimp health
- * HERBALIFE stimulating appetite and antistress characteristics due to the active principle natures

Composition:

Synergistic blend of essential oils, medium chain Glycerides, Nucleotides, Oligo - Saccharides, fermentation extracts, Minerals & active principles of *Curcuma Longa*, *Ocimum sanctum* etc

Usage & Administration:

0.5 g - 1 g / kg feed - one time feed During Bacterial/Fungal Symptoms: 1 gm / kg feed - 2 times a day for minimum of 5 days or as Suggested by the Aquaculture Consultant

Available:

500 gms



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GASO-CLEAN

Natural Ammonia Adsorbant



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GASO-CLEAN

Natural Ammonia Adsorbant



The control of ammonia, nitrite and other gases in aquaculture systems are the second most important factor impacting survival and growth of cultured organisms, following dissolved oxygen. GASO-CLEAN is a formulation perfectly blended with oxygen boosters to eliminate Ammonia and enhance dissolved oxygen in the pond.

Benefits:

- * Facilitates adsorption of gases
- * Quick removal and prevents further formation of ammonia from aquaculture ponds
- * Resulted in reducing mortality, giving the highest survival rate with the fastest growth rate
- * Effective in BOTH fresh and seawater
- * Effective over a wide pH range (6 to 9)
- * Total pond becomes clean and very fresh

Usage:

1 kg per acre (One meter water depth) or as instructed by aquaculture consultant

Application:

Dilute and mix the required quantity of GASO-CLEAN with pond water and spread evenly throughout the ponds

Note:

Avoid contact with eye and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Available:

1 kg.





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NEO-LITE

Broad Spectrum Toxin Binder



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NEO-LITE

Broad Spectrum Toxin Binder



Benefits:

- * The high CEC adsorbs toxic gases like ammonia & H₂S
- * Reduces turbidity of pond water
- * Improves DO levels, Removes bad odour from water and pond bottom
- * Makes the animals healthy, active and stress free

Composition:

SiO₂ 60-65% Al₂O₃ 18-22% Fe₂O₃ 2-3%
CaO 15-18% MgO 2-5% Neo 1-2%

Usage:

For pond preparation : 50kg or more/ha
During culture : Min 10kgs or more/ha

Available:

25 kg.





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NITRI-CARE

The Natural Way



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NITRI-CARE

The Natural Way



Nitrite is routinely found in intensive pond aquaculture systems as a large amount of nitrogen is added in the form of manufactured feed, fertilizer, or manure. The high nitrogen loading in aquaculture ponds provides the potential for high rates of nitrification or denitrification, and relatively small changes in the rates of the individual reactions. In those, multistep process can result in the accumulation of the intermediate product-Nitrite. The intensification of shrimp culture often results in occurrences of elevated nitrite concentration during the growing season. Nitrite in the ambient water can be actively taken up across the gill epithelium and can accumulate to very high concentrations in the body fluids leads to retarded growth and mortalities

Benefits:

- * Facilitates adsorption of gases
- * Quick removal and prevents further formation of Ammonia, Nitrite from aquaculture ponds
- * Resulted in reducing mortality, giving the highest survival rate with the fastest growth rate
- * Effective in BOTH fresh and seawater
- * Total pond becomes clean and very fresh
- * Does not alter the other parameters of the pond

Usage:

1 kg per acre (One meter water depth) or as instructed by aquaculture consultant

Application:

Mix the required quantity of NITRI-CARE with sand and broadcast throughout the ponds

Storage:

Keep tightly closed and away from sunlight

Available:

1 Kg

Note:

Avoid contact with eye and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice





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BACTURE BKC-80

Microbial Disinfectant for Aquaculture



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BACTURE BKC-80

Microbial Disinfectant for Aquaculture



Benefits:

- * BACTCURE BKC-80% is a powerful disinfectant specialized for the prevention of bacterial, fungal, algal infections in shrimp/fish
- * It stimulates molting and helps in growth and higher yields
- * Treats all gill, tail infections etc
- * To treat external bacterial infections and open wounds
- * Improves water quality by killing all types of pathogenic microbes

Composition:

Benzalkonium Chloride 80%

Usage:

1 litre per acre (One meter water depth) or as instructed by aquaculture consultant

Application:

Dilute and mix the required quantity of BACTCURE BKC-80% with pond water and spread evenly throughout the ponds. Apply during day time and aerated vigorously

Note:

Avoid contact with eye and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Keep tightly closed and away from sunlight

Available:

1 Ltrs and 5 Ltrs





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PRO-VIB

**A Perfect Combination of Beneficial Microbes
Against Vibrio**



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PRO-VIB



A Perfect Combination of Beneficial Microbes Against Vibrio

Vibriosis is a bacterial disease caused by gram-negative, motile, facultative anaerobe bacteria of the family Vibrionaceae. In the economically important shrimp culture, members of these microorganisms become a major constraint on production. They are responsible for several diseases and mortalities of up to 100 percent, causing complete crop losses. PRO-VIB is a biotechnologically improved bacterial consortium which will eliminate Vibrio and other pathogenic bacteria in grow out culture systems.

Benefits:

- * PRO-VIB produces a variety of antibacterial, anti fungal substances, which suppresses pathogenic microbes like *salmonella*, *aeromonas* *E.coli* and *Vibrio* in the pond environment
- * Application of Pro-Vib is an effective management for the control of luminescence bacterial toxicity in shrimp culture
- * PRO-VIB establishes a favorable population of good bacteria in the gut of shrimp, when given in feed
- * PRO-VIB significantly increase the FCR and survival rate
- * PRO-VIB keeps the pond and shrimp in a healthy state
- * PRO-VIB promotes plankton growth & regulates pH of the pond water

Composition:

A consortium of Bacillus species with 6 billion cfu/gm

Usage:

Pond Application : In growout farms - 1 Kg/acre
Feed Mixing : 10 gms/kg

Available:

1 Kg





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RHODO-PS

Pond Liquid Probiotic



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RHODO-PS

Pond Liquid Probiotic



Benefits:

- * RHODO-PS maintains the clean pond bottom by degrading wastes
- * RHODO-PS creates a probiotic environment within the pond eco-systems
- * RHODO-PS improves FCR
- * RHODO-PS assists shrimp immune defense to withstand high stressful conditions
- * RHODO-PS plays a major role in water purification
- * RHODO-PS is effective in a wide range of pH and Salinity

Composition:

Rhodococcus spp. (4 x 10⁹ cfu/ml)

Usage:

2-3 liters/acre in one metre water depth

Application:

Dilute with water and splash on the surface. Run the aerators for uniform mixing

Available:

20 ltrs





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ECO-BIND GEL

An Active Binder for Aquaculture Use



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ECO-BIND GEL

An Active Binder for Aquaculture Use



Most of the feed additives are in powder form (e.g.: Probiotics, immunostimulants, vitamins, etc.) in aquaculture and needs to be bonded to feed pellets to prevent it from leaching into the pond water. ECO-BIND-GEL is an excellent binding agent that is water stable and does not interfere with the bioavailability, activity and efficacy of other medicines and supplements. It binds all powder formulations (medicines, nutrients and vitamins) along with the feed

Benefits:

- * ECO-BIND-GEL is the most advanced formulation for use as a binding agent to pelleted feeds
- * Better feed attraction which helps in less feed wastage
- * Binds all powder form medicinal, nutrient and probiotic supplements to the feed
- * Excellent water stability
- * Compatible with all powder formulations like premixes, vitamins, minerals etc
- * Improves taste of feed for better consumption and Easily digestible
- * ECO-BIND-GEL used along with the pelleted feed keeps good pond water quality and ensures most efficient growth of shrimp without any diseases

Composition:

Each 10 gm contains:

Protein	100 mg	Vitamin-D3	20 mcg
Carotenoid	50 mcg	Calcium	20 mg
Cholesterol	25 mg		

Usage:

Depends on the feed pellet size & powder formulated to be mixed. 10 to 20 ml of ECO-BIND is advocated per kg of pellet feed or as advised by aquaculture consultant. Mix thoroughly, shade dry and broadcast. Use the gel coated feed on the same day and do not store it

Available:

5 Kg & 20 Kg





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ACTIVE-MOS

Molting And Growth Enhancer



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ACTIVE-MOS

Molting And Growth Enhancer



Whiteleg shrimp, *Litopenaeus vannamei*, is among high commercial value aquatic species being cultured recently worldwide. However, because of the rapid development, coupled with the unusual climate change, the shrimp farming has severely suffered significant economic losses due to viruses and vibriosis diseases

Use of antibiotics are banned due to the potential development of multi-antibiotic resistance of pathogenic bacteria and residue accumulation in tissues. Economically efficient alternatives are prebiotics

ACTIVE-MOS is a natural prebiotic derived from the outer cell wall of a select strain of the yeast *Saccharomyces cerevisiae*. These are specifically known as mannan oligosaccharides, have been scientifically proven to benefit gut health and the immune systems of shrimp. The action of ACTIVE-MOS is two fold: Immobilizing pathogens present in the gut, and activating the immune system

Benefits:

Promote the immune organ development, enhance immune system function, strengthen anti-stress ability, and reduce disease incidence

- * Promote the beneficial bacteria proliferation, inhibition of pathogenic bacteria in intestinal engraftment, and maintain the body metabolic balance
- * Speed up growth, increase the rate of weight gain, and lower feed conversion ratio
- * Strengthen the hematopoietic function

Usage:

3 gm/kg feed or as instructed by aquaculture consultant

Storage:

Keep tightly closed and away from sunlight

Available:

500 gm





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DE-TOX PLUS

**Unique Blend of Biodegrading Microbes
for H₂S, Ammonia & Nitrite**



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DE-TOX PLUS

Unique Blend of Biodegrading Microbes for H₂S, Ammonia & Nitrite



Accumulation of uneaten feed, excreta, dead plankton creates anaerobic conditions, produces toxic gases like ammonia, nitrite, hydrogen sulfide, etc., which leads to black soil, rotten egg smell and enhances the growth of pathogenic bacterial population. This contributes to the pollution of the pond bottom, which deteriorates the healthy environment and causes severe damage to the shrimp culture. Therefore, to improve the aquatic environment, there must be a reduction in the accumulation of these substances. DE-TOX plus is a unique blend of a consortium of beneficial microorganisms provides a most optimum solution to the aqua problems.

Benefits:

- * DE-TOX plus contains a unique live bacterial consortium which is adapted to produce large amount of waste degrading enzymes like amylase, proteases, lipases, and celluloses to improve pond bottom
- * DE-TOX plus enhance the natural nitrification and denitrification to create and maintain a high water quality and an ideal environment for shrimp growth
- * DE-TOX plus regulates pH and stabilize a good algal bloom
- * DE-TOX plus are active in extreme salinity of pond water
- * DE-TOX plus provides good survival rate as well as substantial growth over all other conventional processes

Composition:

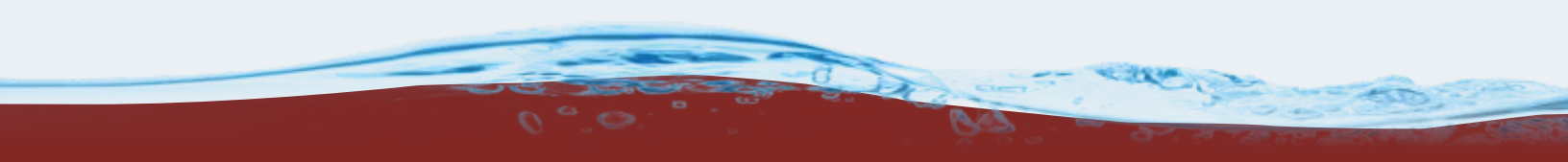
The consortium of beneficial microorganisms with 2.5 billion cfu/gm

Usage:

For a pond area of 1 ha with 1 meter water depth, add 1 kg of DE-TOX plus

Available:

1 Kg





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ECO-RON

**An Active Consortium & Beneficial
Bacterial Granules**



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ECO-RON

An Active Consortium & Beneficial Bacterial Granules



ECO-RON is a concentrated probiotic mixture of selective strains of beneficial bacteria, digestive enzymes with pure cocolith.

In the initial stages of culture pond water requires a beneficial corum of beneficial stains to remove organic loads through a systametic way of mineralization and release nutrients into the pond environment. There by stabilizing algal blooms vital for juvenile growth of shrimps.

Benefits:

- * ECO-RON degrades the organic sludge and improves the quality of water and pond bottom.
- * ECO-RON helps to optimize algal bloom through out the culture period.
- * Improves over all pond environment, colour and survival rate of shrimps, prawns and fishes.
- * ECO-RON increases DO level which helps in decomposition of the organic material.
- * With feed ECO-RON increases feeding, appitite and shrimps become more healthy.

Usage:

- | | |
|----------------------|--|
| For Pond Preparation | : 20kg/ ha |
| During Culture | : 7-10kg/ha every week |
| In feed | : 5 gm/kg of feed every week or as advised by aqua consultant. |

Available:

20 Kg





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GUT BOOSTER

Shrimp Immune Enhancer



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GUT BOOSTER

Shrimp Immune Enhancer



Benefits:

- * Improved growth and health performance
- * GUT-BOOSTER is quite stable and gets easily adjusted to any binding material
- * Improves and balances the grow-molt-grow cycle without any soft or loose shell problem
- * Better survival and improve FCR
- * Stronger localized immune response
- * Improved water quality
- * Reduced pond bottom sludge

Composition:

GUT-BOOSTER is specially designed, synergistic blend of various microorganisms and enzymes as:

Bacillus subtilis	1×10 ⁹ cfu
Bacillus licheniformis	1×10 ⁹ cfu
Bacillus megaterium	1×10 ⁹ cfu
Bacillus amyloliquefaciens	1×10 ⁹ cfu

Enzyme complex Contains

Amylase	5000 IU
Protease	9000 IU
Cellulase	350 IU
Beta-galactosidase	200 IU
Lipase	50-100 IU
Xylanase	150 IU

Application:

Mix 5 to 10 grams of GUT-BOOSTER per kilogram of feed. GUT-BOOSTER should be thoroughly mixed with feed as per the recommended dose and should be used on the same day. Use a binder to ensure firm adhesion

Available:

500 gms





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BIOVIT-C

Stable Vitamin C for Aquaculture use



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BIOVIT-C

Stable Vitamin C for aquaculture use



Vitamin C is crucial in farmed shrimp. Shrimps are unable to synthesize vitamin C themselves, so it must be obtained through their diets. Vitamin C is needed for growth and development, good feed conversion, wound healing, resistance to disease and immune system strength. For species with short gastrointestinal tract Phosphorylated Ascorbic Acid (Vitamin C) is more bioavailable than chemically derived Vitamin C. Chemically stabilized Vitamin C suffers incomplete cleavage of the phosphate esters, in such Vitamin C which suppresses its bioavailability. BIOVIT-C has been developed specifically to meet the unique demands of aquaculture, ensuring outstanding bioavailability for all species.

Benefits:

- * BIOVIT-C is a highly stable form of Vitamin-C which is readily absorbed by shrimp
- * Enhancing resistance to disease, stress and high mortality
- * Facilitates fast tissue repair and wound healing
- * Keeps the animals active and energetic
- * Accelerates the growth and increase body weight
- * Improves survival rate and FCR

Storage:

Keep tightly closed and away from sunlight

Usage

2 to 5 grams/Kg feed regularly or as advised by aquaculture experts. Mix BIOVIT-C with clean water and subsequently with good binder. Shade dry and broadcast

Available:

500 gms





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CHELATOR

AQUA GRADE TOXIN BINDER & FLOCULANT



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CHELATOR

AQUA GRADE TOXIN BINDER & FLOCCULANT



EDTA or ethylene di-amine-tetra acetic acid is a novel molecule for complexing metal ions. The unusual property of EDTA, chelation. Chelation is the capture of positively charged metal ions by a large molecule. EDTA has the capacity to chelate almost all positive ions, especially calcium. EDTA has its own importance in an aquatic ecosystem, especially in bore water *Vannamei* culturing.

Benefits:

- * Reduces hard shell problem in shrimp.
- * Absorbs toxic gases and provides a stress-free environment for animals.
- * Stabilizes optimum pH levels in pond.
- * Reduces heavy metal deposits in pond water.
- * Improves feeding performance in shrimp.

Composition:

Mineral supplements with aqua grade toxin binder

Usage

Pond: 1-2 Kg per acre

Feed: Use 5-10 gm per kg feed or as advised by Aquaculture consultant.

Mix CHELATOR with pond water and spread evenly in pond, aerate vigorously.

Available:

1 kg





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Pure for Sure

MACRO-MIN

Wholesome macro-mineral mixture
for aquaculture ponds



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MACRO-MIN

Wholesome macro-mineral mixture for aquaculture ponds



Wholesome macro-mineral mixture for aquaculture ponds

Benefits:

- * High concentration of M:Ca:K (3:1:1)
- * Relieves the shrimps of Cramping due to mineral deficiency
- * High water soluble, absorbs bad odour from the pond Bottom
- * Makes the animals healthy, active and stress free
- * Enhances the health of prawn, growth rate
- * Does not Change the parameters of the pod

Composition:

Ca:Mg:K (1:3:1)

Usage

20 kg/Hectare

Available:

20 kg





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OXY

Pond stress relaxer



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OXY

Pond stress relaxer



Benefits:

- * OXY releases Oxygen content immediately
- * OXY reduces stress for shrimps
- * OXY releases Oxygen for a long duration
- * OXY reduced pond bottom sludge
- * OXY works on a wide range of pH, salinity and temperature

Composition:

OXY a perfect formulation of oxygen releasing granules

Application:

1 kg per acre per feet water or as suggested by aquaculture consultants. Mix with 10 kgs. of Zeolite or sand and propagate evenly

Note:

Avoid contact with eye and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Available:

10Kgs





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PLANKTO-ZYME

A perfect Organic Plankton promoter



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PLANKTO-ZYME

A perfect Organic Plankton promoter



PLANKTO-ZYME is a revolutionary organic product that enhances the growth of plankton and algal blooms developed exclusively by ARTIS.

Composition:

PLANKTO-ZYME is a fermented product developed with a combination of Nutrients, Enzymes, Crude Proteins, and Alginic acid extracts from selected Seaweeds.

Advantages:

- * Improves the beneficial soil microbe activity.
- * Promotes stable Phytoplankton growth.
- * Removes sludge from pond bottom.
- * Promotes mineralization process in soil.
- * Reduces the load of pathogenic microbial populations by competing with available nutrients in the water.

Dosage and Application:

30kg/Ha during pond preparation ; 20kg/ha during culture or into feeds as advised by consultant.

Broadcast directly to the Pond water either by mixing with sand or separately during the morning hours.

Storage and Caution:

Keep in cool and dry place.

Available:

20 Kg





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VIRZON PLUS

A complete solution for viral, bacterial and fungal infections



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VIRZON PLUS

A complete solution for viral, bacterial and fungal infections



Water treatment is an important step in aquaculture management both before stocking in reservoir and during culture, especially during bacterial and viral infections. These treatments urgently required to control and prevent outbreaks, especially due to opportunistic and secondary pathogens. Improper management practices cause stress, injury and disease, which destroy the farming activities. VIRZON PLUS is highly effective against pathogenic Virus, Bacteria, Fungus and Protozoa and is for Intensive shrimp, prawn and fish farming

Composition:

Potassium Monosulfate compound (Triple Salt) 50%
Sulfamic acid QS
Buffers, Surfactant, Detergents, Descalants QS

Uses:

- * Easy and highly biodegradable & Eco-friendly
- * A multi-component oxidizing system with a wide range of compatible biocides which attack the major physical & chemical components of pathogens and restrict their propagation
- * Most suitable for complete control-Aerial, Surface and Water system sanitization
- * Safe for humans, animals, plant life with fast acting and non-corrosive sanitization properties
- * Provides high degree of surfactant properties to provide superior destruction of biofilms
- * Suitable for broad application use in all types of hatcheries and farms of fish, prawn and shrimp and also in food processing units
- * The powder is easy for storage, transportation and accurate dilution and readily soluble in tepid water
- * Can also be used as a Virus Pre-soak to clean farms in a specific virus control programme

Dosage

Aqua culture pond (shrimp/fish); 500 gm to 2kg /ha
For prevention of diseases in hatcheries and ponds apply ViraSafe once every fortnight according bacterial load levels. For treating diseases in hatcheries and ponds apply ViraSafe once every 5-10 days or as advised by aquaculture consultant

Storage

Store in tightly closed containers in a cool, dry place. Sweep up powder spillage. Flush residual powder away with plenty of water

Available:

1 Kg





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ACTIVE MOULT
ADVANCED MOULT INDUCER



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ACTIVE MOULT

ADVANCED MOULT INDUCER



Molting can be defined as the process of change at the shrimp shells in its infancy. In these phases, the size of shrimp meat grew while the outer shell does not grow large, hence, the shrimp will release the old shell and reshape a new shell. This molting process results increased body size periodically. When molting, the shrimp body will absorb water and grow large, then there by hardening its shell. After a hard outer shell, shrimp body size remains until the next molting cycle. Moulting process will affect due to unfavourable environmental conditions (Water quality, climate changes etc.). Active Moulting will help to overcome these adverse condition and will support for easy moulting.

Benefits

- Active moulting helps for initiation of moulting process quickly.
- Improves the shell quality of shrimp / prawn.
- Reduce the stress conditions in the shrimp intestine and improving the digestion.
- Helps for better growth, body weights, health and immunity in shrimp / fish.

Composition

An active blend of chelated minerals

Usage and Administration:

10gm/two meal with binging gel

Storage

Store in dry, ventilated and cool place.

Available:

500 g

