

New Arrivals

Planktoboom™
Ultimate phytoplankton booster

nu culture™ S-Grow
Neutralize - Sustain-Grow

Cleantox® G
Zeolite Granules to Detox Pond

aquacal



**RR
ANIMAL
HEALTH CARE LTD.**

RR ANIMAL HEALTH CARE LTD.

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Contact: Customer care +91 91000 64446, +91 40 - 48538485

E-mail: customercare@rrahc.in | www.rrahc.in

For Product Enquiry and Dealership Contact +91 9100064446 | info@rrahc.in

**Best Services,
Assured Product Qualities,
High Values**

**Sustaining
Aquaculture
Growth**



**RR
ANIMAL
HEALTH CARE LTD.**

Our Values

INNOVATION
TO THE CORE

IMPECCABLE
QUALITIES

PROMPT
SERVICES

INSPIRED
BY PASSION

GUIDED BY
INTEGRITY

Our Mission & Vision



Mission

"To become global leader in providing unique solutions to challenges in health & nutrition"



Vision

"To offer innovative products and services to our stakeholders, with high qualities & values"

Quality Certifications

RR Animal Health Care Ltd. philosophy is based on the principal of Good Manufacturing Practices (GMP) & International Organization for Standardization (ISO 9001 & ISO 22000). We follow industry specific production guidelines as CE for Diagnostics Kits and Coastal Aquaculture Authority (CAA), Chennai for Aquaculture

Company Overview

RR Animal Health Care Ltd is a dynamic organization with diversified interest in Animal and Human Health and Nutrition Segment. With over 14 years of legacy, our company has established itself in market as **"Unique Solution"** provider with innovative product portfolio for Poultry, Aqua, Livestock and Human Diagnostics Segments. RR Animal Health Care Ltd., offers speciality products aimed to give customer flexibility in their product choice and meet specific market requirement. Our product brands are well recognised and respected in the industry due to proven record of success and loyal global customer base.

RR Animal Health Care Ltd., has excellent infrastructure facilities like well equipped production facilities, Laboratories, R&D collaboration with globally recognised and well equipped laboratories, lasting relationship with progressive channel partners and suppliers. We are tied-up with reputed institution of India like AIC-CCMB, Hyderabad, IIT-Guwahati, University of Gaur Banga-West Bengal, NEIST-Guwahati for concepts maturation, product innovations and technology transfers.

Guidelines

- To provide innovative, healthy and effective products & services
- To improve productivity, profitability & sustainability for our customers
- To become research oriented and quality driven company
- To encourage flow of opinion and ideas across all levels of organization
- To offer job security, regular training, success-driven & competitive environment to our employees



Our Research Collaborations



**INDIAN INSTITUTE OF
TECHNOLOGY, GUWAHATI**



**CSIR-NORTH EAST INSTITUTE
OF SCIENCE & TECHNOLOGY,
JORHAT, ASSAM**



**ATAL INCUBATION CENTRE
CENTRE FOR CELLULAR
& MOLECULAR BIOLOGY**

**ATAL INCUBATION CENTRE - CCMB
CSIR - CENTRE FOR CELLULAR &
MOLECULAR BIOLOGY, HYDERABAD**



**Technology Business Incubator
of NAARM
ICAR-NAARM, Hyderabad**

Skill India Mission



RR ANIMAL HEALTH CARE LTD.

is a part of “Skill Development Mission of India” under
Ministry of Skill Development & Entrepreneurship, Govt. of India

Unemployed youth can join us and
earn while learning & get Nationally Recognized Experience Certificate.

For Further Information Call
+91 9100064446



Products for Aqua Business



High Strength Calcium Supplement
with Other Minerals and Vitamins



Clean – Care – Protect
Water & Soil Probiotics
with 100 billion CFU probiotics consortium



Zeolite Granules with Yucca, Soil Probiotics &
Enzymes to Degrade Sludge, Bind Toxin and Gases to
Improve Pond Water and Bottom



Zeolite Powder with Soil Probiotics to
improve Pond Bottom by Binding
Harmful Toxins and Gases



For Prevention & Therapy of
Hepatopancreatic Necrosis & Fatty Liver in
Shrimp and Fishes



The Ideal Sanitizer for Aquaculture.
Safe & Effective Sanitizer with
Proven Activity Against Virus,
Bacteria, Fungi and Algae



Ideal mineral mixture for fish and shrimps



Preventive & Supportive Therapy for
Viral and Bacterial Diseases as White Gut, WSSV, etc.



Zeolite Powder with Yucca
to Detoxify the Pond



Specially Designed Mineral
Formula for Shrimp Culture



Micro-fined Highly Bioavailable
Micro-Macro Minerals for
Aquaculture, with High Zinc,
Copper, Cobalt, Iron, Iodine and Selenium



Ultimate Plankton Booster to Improve
Phyto & Zoo Plankton in Aquaculture Ponds



BKC 80%-Cationic Surfactant (Detergent)
with Strong Activity Against Bacterial Diseases.
Highly Effective for Stress Moulting in Shrimp



Indian Herb Extracts with Yucca
Combination as An Efficient
Ammonia Eliminator. B50 Value- <4 mg



Unique Combination of Synergistic Organic Acids, Their Salts
with Essential Oils for Better Gut Health, EHP and EMS Problems



Water Probiotics for Aquaculture Ponds.
Effective in Controlling Vibrio and
other Harmful Bacterial Diseases



100% Pure Oxygen Tablets for
Restoring DO and Improving Anaerobic
Pond Bottom Problems



Feed Binder Gel with Fish Flavour to
Maximise Delivery of Top Dressed Feed
Supplements for Shrimp and Carnivorous Fishes



Improves Appetite, Feed Intake and Liver Health.
Very Effective to Recover Feed Drop After White Gut,
Viral Diseases or Other Stress Conditions



Improves the Pond Biotic Condition &
Plankton Restoration. Must Apply Regularly
for Better Health & Growth



Advanced Growth Promoter with Herbal Formula
for Gut Health, Immunity & Supplementation of
All Building Blocks of Cell, for Incremental Growth.

nu cultureTM Boost

Clean – Care - Protect

Nuculture Boost is synergistic blend of heterotrophs/ mixotrophs/ Lithotrophs to replace harmful bacteria by competitive exclusion. Strain selected can grow on sulfide and thiosulfate under aerobic and denitrifying conditions. The selective bacterial consortium with yeast significantly improves the ecological environment for better balance of phytoplankton and beneficial microbes. Nuculture Boost stabilises pH and DO fluctuation and improve nutrition level of shrimp and fish to reduce stress, diseases pond bottom and water quality

Probiotics for shrimp & fish culture

Check vibrio & Harmful pathogens

Improves water quality, growth and Survival

Reduces Sludge, Toxic Algae

Stabilizes DO, pH, NH₃

Step 3:

Pour-in Nuculture booster from tube

Step 2:

Pour 2-3 Ltr drinking water shake well

Water

Step 4:

Shake & fill water to the neck.
(leave idle for 2 hours)

Water

How to Use

Step 1:

Take a 5 ltr Bucket pour the content of pouch

Booster Inserted in the pouch
Net weight: 1050g

Step 5:

Apply in pond with Aeration.

(Recommended time 8:00 AM)

Water & Soil Probiotics

Mix of Heterotrophs + Mixotrophs + Lithotrophs

Developed in Technical Guidance of



ATAL INCUBATION CENTRE
CENTRE FOR CELLULAR
& MOLECULAR BIOLOGY

Culture System	Dose (Every 7-10 Days)
Shrimp Culture (Ha)	5-10L
Biofloc System (10000 L Tank)	2-3L
Fish Culture (Ha)	2-3 L

Use in consultation with aquaculture consultant.

Ingredients	Benefits
A+B Consortium of Bacillus spp, Bifidobacter spp, Lactobacillus spp, Acetobacter spp, Paracoccus spp and Aspergillus spp	Mixotrophic bacteria to use Carbon, Nitrogen and Sulphur from water and soil Stimulates cellular and humoral immune responses Improves metabolism process to clean water and sludge Alleviates odour by reducing NH ₃ and H ₂ S Controls Blue Green Algae, Vibrio spp and other harmful bacteria by competitive exclusion
C+D Functional Prebiotics, Proteins, Amino acids, Vitamins and substrates for bacterial growth with Salts	Provides environment for multi-fold increase in NUCULTURE boost probiotics
€ NUCULTURE Booster Pack	Boosts selective multiplication and stability of bacteria in consortium

Potency: NLT **100 billion CFU/gm**
after dilution and sitting for 2 hours as per guidance



Water Probiotics

Dosage

Culture System:	Dose (every 10-15 days)
Shrimp Culture (Acre)	200 g
Biofloc System (10000 L Tank)	50 g
Fish Culture (Acre)	200 g
Feed Application	5-10 g/Kg of feed

Use in consultation with aquaculture consultant.

- Improves Water Productivity
 - Neutralizes Harmful Bacteria
 - Optimizes water pH & DO

Ingredients: Consortium of *Bacillus subtilis*, *B. coagulans*, *B. licheniformis*, *B. megaterium*, *B. clausii* & *P. polymyxa*

Potency:

NLT 20 billion CFU/gm at the time of production

Benefits

- Neutralises harmful bacterial, toxic gases and pH fluctuations
- Provides healthy and sustainable gut and water environment by controlling harmful bacterial with antimicrobial compounds
- Improves pond productivity and growth
- Improves utilization of Carbon, Nitrogen and Sulphur and other nutrients from water
- Controls Blue Green Algae, *Vibrio spp* and other harmful bacteria by competitive exclusion

Application

Water Application

Soak the powder in sufficient water for 1 hour before application for best result.

Feed Application

Mix evenly with the feed for best result.

Developed in Technical Guidance of



ATAL INCUBATION CENTRE
CENTRE FOR CELLULAR
& MOLECULAR BIOLOGY

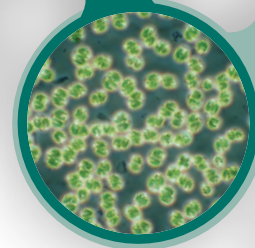
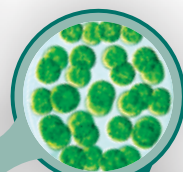


200 g pouch X 5 Units

Planktoboom™

Ultimate phytoplankton booster

Zooplankton ↑



A Specially
Designed Unique
Formulation for Phyto &
Zoo Plankton

↑ Phytoplankton

Planktoboom is specially designed to improve phyto & Zoo plankton for aquaculture ponds as it contains necessary elements required to encourage growth of healthy and highly nutritional phytoplankton.

Composition: Combination of naturally sourced 19 quality amino acids mix, derived from milk protein and 22 Micro and Macro Minerals along with phytochemicals and polyphenols of organic origin

Benefits:

- Nurtures the existing planktons and boosts the growth of sustainable Phyto & Zoo planktons in aquaculture ponds.
- Ensures healthy pond ecosystem through optimum combination of different phytoplanktons ensuring a natural sustainable food chain for fish and shrimp.
- Helps to maintain water pH.

Dosage:

Pond System: 500 mL/Acre for 1 m depth

Biofloc System: 300mL/10000 Litre tank to Boost phyto & zoo plankton

(Or) As advised by Aqua consultant.



Presentation: 500 ml & 1 Ltr

TRUEYEASTTM

EXCELLENT YEAST - EXCELLENT FISH

Directions for use - For Fermentation use
fresh water - 500gm/acre
Brackish water - 2kg/acre
For feed use - 10gm/kg of feed(or)
As advised by aqua consultant

Increase
number of
digestive bacteria
population

Release of
nutrients content
to micro flora

Improves
FCR



Presentation: 500 gm x 24 units

Composition :
Natural Yeast
saccharomyces cerevisiae



HPC²⁷TM

Growth formula with HepatoPanCreatic and
Immuno Stimulants

Composition: Contains herbal extracts, gut Probiotic, natural extracts rich in anti-toxins, anti-stress, Hepatopancreas (Liver) & Immunostimulant with fat & water soluble Vitamins, Macro & Micro minerals, naturally source amino acids predigested proteins & instant energy source.

Dosage Advised For Shrimp & Fish

15-20 ml/ Kg feed in 2 meals daily. Increase dose in case of disease, stress etc. or as suggested by Aqua Consultant



Presentation: 1 L & 5 L

Benefits

- HPC-27 ensures prevention of Hepatopancreatic necrosis & fatty liver
- Detoxifies and stimulates pancreatic function
- Keeps fish/shrimp away from stress and improves the disease resistance
- Helps to absorb minerals through osmosis, metabolize and assimilate nutrients
- Improves FCR, growth and weight gain at a faster pace



**Advanced Growth Promoter
with Herbal Formula**

Composition

Supermin™ Gromore is a unique Proprietary Blend of Essential Micro & Macro Minerals, vitamins, EPA, DHA, Naturally Sourced Amino Acids, Pre-Digested Protein, Exogenous Enzymes, Instant Energy Source, Nucleotides, Probiotics Oil, Anti-Oxidants and Immunity Boosting Herbal Formula.

Dosage

Shrimp: 15-20 g/ kg of feed 2 meals every day in alternate week or daily one meal. Increase dose 20-30 g/kg feed in stress of disease

Fish or Biofloc system: Mix 15g/ kg feed or 1.0 kg/ 100 kg feed (Or) As suggested by Aqua consultatnt

Aqua Feed Supplement



Presentation: 1 Kg

1

Exogenous Enzymes and Instant Energy source to improve feed utilization

2

Lysine, Methionine, other amino acids, pre-digested proteins, EPA, DHA to boost growth

3

Contains all essential micro & minerals and vitamins to optimise growth

4

Nucleotides, Prebiotics, Essential Oil, Anti-Oxidants and herbs to boost immunity & health

Supplements all Building Blocks of Cells for Incremental Growth



Improves Appetite, Intake & Growth

Composition:

Protein Hydrolysate MHA, L-Lysine, Inositol, Vitamin B12, Vitamin E, Tricholine Citrate, Sodium, Manganese, Zinc, Copper, Iron, Iodine, Cobalt, Selenium, Magnesium, Malt Extract, Pepsin, Amylase, Herbal appetizers, Excipients QS.



Presentation: 1 litre & 5 litre

SUPPLEMENT FACTS

Nutrients	Benefits
Protein Hydrolysate	Improves the quality of feed with predigested protein, ensures rapid growth
Pepsin Amylase	Improves digestion
Tricholine Citrate	Stimulate liver & Hepato pancreatic function
L-Lysine DL-Methionine	Essential amino acids for optimum growth
Vitamin B12 Vitamin E Selenium Inositol Zinc	Improves immunity, reduces stress
Sodium Manganese Copper Iron Iodine Cobalt Magnesium	Essential minerals for different vito physiological functions and pond management

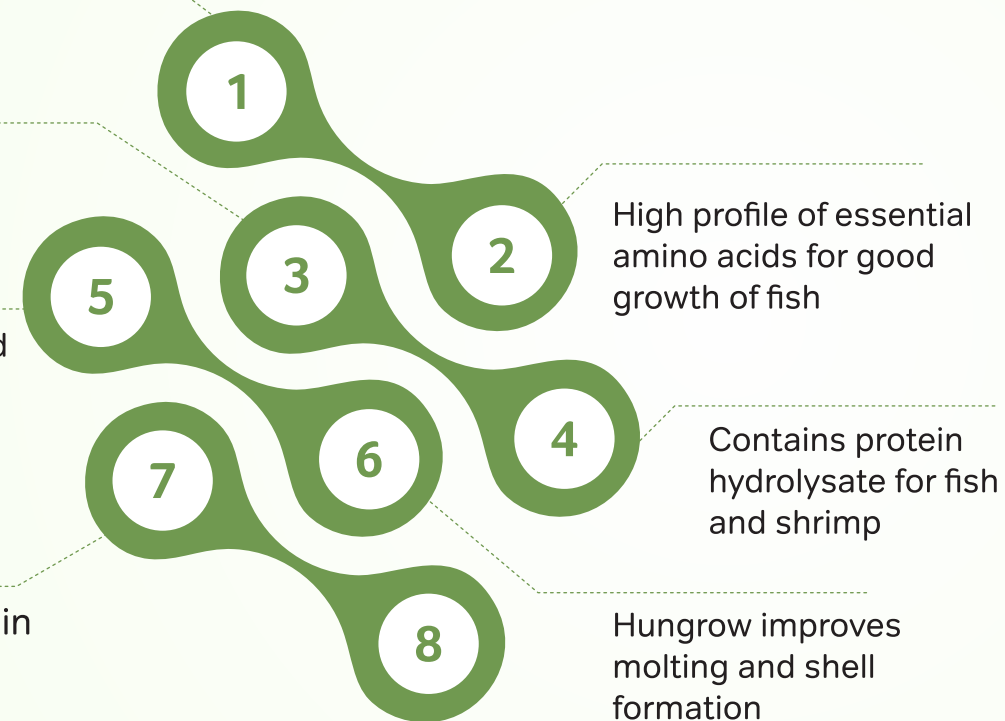
Improves feed efficiency of the fish and shrimp by increasing amino acid anabolism and protein synthesis

Increase nutrient digestibility and absorption

Give shining eyes and skin, **high growth activity** and low FCR

Increased muscles in shrimp and fish

Dose advice:
15-20 ml/ kg feed. (Or)
As suggested by Aqua consultant



NLG+TM

A saviour in distress

Composition:

Well researched formulation of natural extracts of 21 unique herbs with antiviral and antibacterial properties with immunity stimulating agents

NLG+ is a scientific blend of herbal ingredients with Antiviral and Antibacterial properties

Dosage

Liquid: 15-20 ml/kg in 2 meals daily for 7 days Repeat the same dose after 15 days (Or) As suggested by Aqua Consultant



Presentation: 1 litre & 5 litre

Benefits:

- » NLG+ is highly effective in supportive therapy against bacterial and viral diseases
- » Highly effective against white gut and white faecal disease
- » Reduces morbidity and mortality in shrimp and fishes
- » Controls stress and improves the disease resistance
- » Reduces risk of infection and improves antioxidant profile
- » Improves livability by reducing early mortality
- » Improves FCR, growth and weight gain at a faster pace.



PREVENTIVE AND SUPPORTIVE THERAPY FOR VIRAL AND BACTERIAL DISEASE

NLG N95TM

Mask, Protect & Treat

Ingredients: Nutritional Supplement contains Strong Herbal Antiviral with Natural Antioxidants, Vitamin C and Inositol.

Benefits: Strongly Mask, Protect & Treat Shrimp and Fish from Viral & Bacterial diseases. Effective in controlling White Gut, WSSV, EHP etc.

Dosage Advice: 25-50 ml/kg of feed in two meals daily. (To Mask: 25 ml; Protect : 40 ml; Treat :50 ml)

Procare™ Gel

Binder Gel with Attractants

Procare™ Gel maximizes delivery of top dressed feed supplements (as mineral, vitamins, growth promoters, probiotics, medicines etc.) to the pondstock and reduces leaching inside pond water. Feed attractants in Procare™ Gel improves feed intake and promotes even growth of fishes or shrimps. Procare™ Gel improves water stability of feed pellets and avoids spoilage of pond bottom. Apply Procare™ Gel along with feed additives for customization.

Composition :

Feed Binder Gel with attractants for fish and shrimps

Benefits:

- ❖ Maximises delivery of top dressed feed supplements
- ❖ Improves stability of feed pellets in water
- ❖ Protects feed nutrients against leaching in water
- ❖ Improves feed intake and growth

Dosage advice:

As required for proper binding based on pellet size or As advised by Aquaculture Consultants

Presentaion: 25 kg



Better Feed Intake

Feed Nutrients Stability

Clean Pond Bottom

Feed Top Dressing

Feed Customization

Complimin Aqua™

Micro fined essential & absorbable and bioavailable Micro-Macro minerals



Composition:

Manganese, Zinc, Copper, Cobalt, Iron, Iodine and Selenium

Dosage & Usage

For Water treatment

For pond preparation 10-15 Kg/acre

Regular use:

2-5 Kg/acre, Mix required quantity of Complimin Aqua with water and spread all over the pond. Use in the morning for the best performance

For feed addition

Daily 5-10 g, Once daily increasing frequency during the molting period

For Feed mill

Regular Use: 1 Kg/ton of feed (Or) As suggested by Aqua consultant



Presentation: 10 kg



Ingredients (each 100 mL contains)

Org Ca	7200mg
Org P	3600 mg
Org Zn	50 mg
Org. Cu	40 mg
Mg	150 mg
Org Co	10 mg
Org Iron	10 mg
Vit A	100000 IU
Vit D3	20,000 IU
Vit B12	200 mcg
Biotin	2mg
Niacin	5 mg
Herbal Formula	3000 mg

Benefits

- Glycine chelated organic minerals for better bioavailability and assimilation
- Vitamins for supporting mineral absorption and improved metabolism
- Helps in faster growth, quick weight gain and healthy pondstock
- Probiotics and herbal formula for better health
- Reduces moulting stress in crustaceans
- Improves gonadal development and reproductive function in fishes

Dose Advise :

Fish/ Shrimp Feed: 10-15ml/Kg Feed

During Disease Recovery: 20 ml/Kg Feed

Use in consultation with aquaculture consultant.

Application:

Shake well before use.

Mix evenly with the feed for best result.

With Herbs
Probiotics &
QuickEnergy
Formula

Organic
Minerals,
Vitamins & Energy
Supplement

Calcium
Supplement



Net Volume: 20 litre

Min PlusTM

Ideal mineral mixture for fish and shrimps

Composition:

Micro & Macro Minerals for idealizing sea water concentrations of Calcium, Magnesium, Potassium, Phosphorus, Iodine, Copper, Manganese, Cobalt, Zinc, Iron, Aluminium, Selenium, Molybdenum, Chloride, Sulphate with DL-Methionine and L-Lysine.

Dosage Advise:

10 kg/ acre, Once in every 10-15 days
(or) as suggested by Aqua Consultant

Benefits

- ◊ Minplus improves plankton growth
- ◊ Improves FCR and weight gain
- ◊ Increase the growth of Phytoplankton
- ◊ Highly bio available Minerals, Nutrients



Presentation: 10 Kg



Well Researched Combination of Probiotics, Macro & Micro Minerals, Vitamins, EAA fortified with Vitamin C & Nucleotides.



Presentation: 10 kg

For Best Result use
10 kg/ Acre to
control muscle cramp
and poor exoskeleton
formation

Composition

Fortified with Oligosacharides,
Vitamin C, Nucleotides & Yucca

Macro Mineral			
Potassium	Calcium	Magnesium	Phosphorus
Sodium	Chloride	Sulphate	
Micro Minerals			
Cobalt	Copper	Iodine	Iron
Manganese	Zinc	Selenium	Aluminium
Vitamins			
Vitamin B3	Vitamin B2	Vitamin B6	Vitamin D3
Essential Amino Acids(EAA)			
DL - Methionine		L - Lysine	

Bio-actives in Nubiotic® disrupts quorum sensing activity of many other infectious bacteria and stops their multiplication

Enhanced growth, weight gain, survival rate and better FCR

Helps in formation of collagen, strengthens the endo and exoskeleton system

Adequate nutrition to shrimps under intensive farming

Specially designed Mineral Formula for Shrimp Culture



An Efficient Ammonia Eliminator

Improves gut micro flora and aids in better utilization of nutrients and also purifies overall water quality

Promotes healthy growth of fish and shrimps. Increases the overall harvest yield

Restores the levels of DO and reduces the BOD and COD

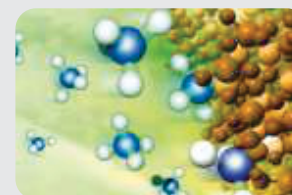
Neutralizes the off-flavour and creates eco-friendly environment

Alleviates the ammonia stress

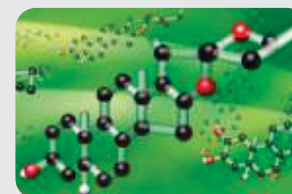


Composition:

Indian Herbs extract with synergistic blend of probiotics and proven bioremediating agents. Guaranteed Analysis B50...Max 4 mg. B50 value indicates the milligrams of Y-30 necessary to reduce 50% of ammonia in aqueous solution.



Glycocomponents have the ability to bind the ammonia molecules in the intestinal tract, neutralizing the harmful effects of ammonia and converting it into a non-toxic nitrogenous compound. When the glycocomponent - ammonia complex are formed, it can be used by the microorganisms of intestinal floras and as nitrogen sources, therefore improves nutrition.



Saponins increase the permeability of the cells in the intestinal wall, allowing the greater absorption of nutrition and accelerates the natural microbial activity within the intestinal flora resulting in better feed digestion, resulting higher productivity.

Directions for use:

Application through feed or directly through water. 250 gms per acre (for every 0.5 ppm NH_3 concentration) by thoroughly mixing with sand sprinkling water evenly. Application can be repeated once in 15 days upto 90 days of culture & once in 10 days after 90 days of culture. (Or) As suggested by Aqua Consultant.



Presentation: 500 gm & 1 Kg



Composition: HSCAS (Zeolite) Granules with Ammonia Binders, Probiotics & Sludge Reducing Enzymes

Benefits:

- ✦ Adsorbs toxic gases like H_2S , Nitrite, Ammonia etc.
- ✦ Consists high CEC Zeolite & Yucca for irreversible binding of residues and chemicals
- ✦ Reduces turbidity of water and maintains water pH and DO
- ✦ Reduces sludge, Improves pond bottom and water quality
- ✦ Probiotics to decompose organic wastes & sludge

Usage: Broadcast Cleantox G evenly all over the pond.
Repeat the dose if required.

Dosage:

Pond Preparation: 20-25 Kg/Acre WSA with 1 m depth

Regular Usage: 8 Kg/Acre WSA with 1 m depth

Or as advised by aquaculture consultant

DETOX Your Pond



Net weight: 8 kg



Composition / (Ingredient): HSCAS (Zeolite) with Yucca

Benefits

- Activated HSCAS with high CEC value
- Absorbs toxic gases like H_2S , NH_3 etc.
- Binds suspended organic matters, slimes etc.
- Binds toxins and other harmful chemicals in water
- Yucca binds Urea, NO_2^- , NO_3^- , NH_3 and H_2S irreversibly
- Fastly improves water quality and transparency of water

Dosage & Usage:

Pond Preparation: 50 Kg/acre

Regular Usage:

10-20 Kg/acre for every 15 days
(or) as advised by aqua consultant

Method of Application :

Mix Cleantox+ with sand and broadcast evenly all over the pond



Presentation: 20 Kg



Composition: HSCAS (Zeolite) with Probiotics

Benefits

- Activated HSCAS with high CEC value
- Absorbs toxic gases like H₂S, NH₃ etc.
- Binds suspended organic matters, slimes etc.
- Binds toxins and other harmful chemicals in water
- Probiotics to decompose organic waste & sludge
- Improves water quality and transparency of water

Dosage & Usage:

Pond Preparation: 50 Kg/acre

Regular Usage:

10 – 20 Kg/acre for every 15 days

(or) as advised by aqua consultant.

Mix Cleantox ZEOPRO with sand and sprinkle evenly all over the pond.

**Probiotics
decomposes
organic waste
and sludge.**



Presentation: 20 Kg

HydroCure[®]-80

Benzalkonium Chloride 80%

HydroCure[®]-80 is a cationic surfactant (Detergent) for topical disinfection of Aquaculture pond. HydroCure[®]-80 has strong antibacterial activity effective to treat bacterial, protozoan and ecto-parasites infections. Strongly recommended once every 20-30 days in shrimp and fish ponds for better pond management

Dosage

500-1000 ml/acre for 1 m water depth or
As advised by Aquaculture consultant

Composition:

Benzalkonium Chloride 80%
with Stabilizers and
Activators

Benefits

1. Protects fish and shrimp from microbial and parasitic infections
2. Induces moulting in shrimp/prawn
3. Improves pond environment by controlling microbial load
4. Controls Dinoflagellates, Zoothamnions, Myxobacteria and Blue Green Algae

How to Use:

1. Evenly mix required quantities of HydroCure-80 in water and apply uniformly over the pond during the day time
2. Give full aeration or apply sufficient quantity of Oxypond Max (Oxygen Powder)



Presentaion: 5 L & 1 L



Virucidal, Bactericidal,
Fungicidal.

In these conditions, Rh5+ is still active at low concentration:

- ✓ On Viruses, from 0.5% to 2% (1:200 to 1:50)
- ✓ On Bacteria and Fungi at 0.5% (1:200)
- ✓ On ALGAS, at 0.5% (1:200)

A PATENTED FORMULA

Composition: 1000 ml contains

Di-Decyl Di-Methyl Ammonium chloride 18.75 g

Di-Octyl Di-Methyl Ammonium Chloride 18.75 g

Octyl -Decyl Di-Methyl Ammonium Chloride 37.50 g

Alkyl Di-Methyl Ammonium Chloride 50 g

Glutaraldehyde 62.50 g

Pine Oil 20 g

Terpineol 20 g

*AOI, ZOI NLT 50%

*Coded information are available on request

THE IDEAL SANITIZER

Direction for use

For Shrimp: 400-500 MI/acre/meter

For Fish: 500 MI/acre/meter with a depth of 1-1.2 Mtr. (or) As suggested by aqua consultant

Direction for use: Mix required quantity of Rh5+ in sand and sprinkle uniformly across the pond



Non-corrosive and biodegradable

Presentation:

1 Ltr, 5 ltr, 250 ml

Proven Activity against all major pathogens

Virucidal | Bactericidal | Fungicidal | Algicidal



Our Unique Solutions



Our Water Test Kits for Instant and Assured Results



InstAssure™ pH

InstAssure™ Nitrite

InstAssure™ Ammonia



InstAssure-3™

(For pH, Ammonia & Nitrite tests)