





**Aquaculture Nutritionals  
and  
Therapeutic Innovations**



**A WHO-GMP, HACCP, FSSAI, APEDA,  
ISO 9001:2015 and ISO 22000:2018 Certified Company**

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# AQUACULTURE PRODUCTS

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>AMMO-CON™</b> Unique Probiotic Blend For Nitrification of Ammonia and Nitrite	200 gm  1 kg	Each kg contains: Sea lettuce extract 100 gm Copper glycinate 10 gm Ferrous glycinate 30 gm Zinc glycinate 40 gm Manganese glycinate 20 gm Bacillus licheniformis, Bacillus megaterium, Nitrosomonas, Nitrobacter, Streptococcus thermophilus, Lactobacillus plantarum, (Total probiotic count 8400 billion CFU per kg)	Recommended when high ammonia, nitrite and toxic gases observed in pond. Reduced or eliminated loss of fish and prawns due to toxic ammonia and nitrite concentration. Effective for fresh and sea water even at relatively high BOD/COD (under 200 ppm). Effective over wide temperature range (49° F to 149° F).	Mix 200 gm with 5 Ltr. lukewarm pond water along with 500 gm jaggery. Keep it 72-96 hrs for fermentation. Afterwards, mix 45 ltr. water to spread over 1 acre pond. Or as directed by aquaculture consultant.
 <b>AUROXY™</b> PRIME Oxygen Management Solution	1 Kg	Each Kg contains: Sodium percarbonate 650 gm Calcium peroxide 230 gm Copper glycinate 25 gm Ferrous glycinate 75 gm Bacillus subtilis, Bacillus megaterium, Bacillus licheniformis, Paenibacillus polymyxa (Total probiotic count 30 billion CFU per kg)	Lack of oxygen Fish appear at surface and swim sluggishly Mortality during early morning hours	1-2 Kg per acre
 <b>Auririch™</b> Corrects Nitrite Levels and Promotes Aqua Health	1 Ltr & 5 Ltr	Each ml contains: (pH 4.0) Bacillus subtilis, Bacillus megaterium, Thiobacillus denitrificans, Rhodobacter spp. Rhodococcus spp. Nitrosomonas spp. Nitrobacter spp. (Total probiotic count 77.5 million CFU per ml)	Reduces toxic nitrite and nitrate concentration to support loss of valuable fish, Sludge and malodour reduction, Improves water quality for good aquaculture health	500 ml-2 litre/acre Or as directed by aqua consultant or Technician.
<b>PLANKTO GROW™</b> Gel Advanced Plankton Growth Booster	5 Kg Pack	Each Pack Contains : <i>Sargassum wightii</i> , <i>Ulva lactuca</i> Enriched with- <i>Bacillus licheniformis</i> , <i>Paenibacillus polymyxa</i> , <i>Bacillus megaterium</i> (Total probiotics count 50 million cfu per gm)	Zooplankton enhancement, Sludge and malodour reduction, Inhibits the growth of pathogenic bacteria, Complete water quality improvement and stabilizing algal growth	2.5-5 kg per acre

# AQUACULTURE PRODUCTS

## Pond Management

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>PLANKTO GROW™</b> Advanced Plankton Growth Booster	1 Litre Bottle  5 Litre Jar	Each ml contains - Bacillus licheniformis Paenibacillus polymyxa Rhodococcus spp. Rhodobacter spp. Nitrosomonas spp. Nitrobacter spp. (Total Probiotic count is 30 million CFU per ml)	Zooplankton enhancement, Sludge and malodour reduction, Better protein breakdown and absorption, Inhibits the growth of pathogenic bacteria, Complete water quality, Improvement and stabilization of algal growth	500 ml- 2 litre/ Acre
<b>PLANKTO GROW™ Dry</b> Advanced Plankton Growth Booster	80 gm Pack	Each 80 gm bottle contains: Bacillus licheniformis Paenibacillus polymyxa Rhodococcus spp. Rhodobacter spp. Nitrosomonas spp. Nitrobacter spp. (Total Probiotic count is 750 billion CFU) per unit	Zooplankton enhancement, Sludge and malodour reduction, Inhibits the growth of pathogenic bacteria, Complete water quality, Enhance algal growth with increased nitrification process	80 gm with 5 ltr. lukewarm pond water along with jaggery and keep it for 72-96 hrs for fermentation. Afterwards, mix 50 ltr water to spread over 1 acre pond.
<b>PLANKTO BAN™</b> Plankton Bloom Controller	80 gm Pack	Each 80 gm contains: Bacillus megaterium Bacillus subtilis Thiobacillus denitrificans (Total Probiotic count is 750 billion CFU per unit)	Controls overgrowth of planktons, Sludge and malodour reduction, Inhibits the growth of pathogenic bacteria, Reduce the chances of plankton bloom	80 gm with 5 ltr. lukewarm pond water along with jaggery and keep it for 72-96 hrs for fermentation. Afterwards, mix 50 ltr water to spread over 1 acre pond,
<b>POND LITE™</b> Advanced Mineral Zeolite	25 Kg Pack	Each kg contains: Silicon dioxide 70-80% Aluminium oxide 5-10% Ferrous oxide (Iron) 2-3% Calcium oxide 2-4%	Turbidity remover Toxin binder Stabilizes water quality	10-40 Kg/Acre



# AQUACULTURE PRODUCTS

## Pond Management

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>PONDLITE<sup>®</sup> PRO</b> Advanced Mineral Zeolite with Unique Probiotics	5 Kg Pack	Each kg contains: Silicon dioxide 70-80%, Aluminium oxide 5-10%, Ferrous oxide (Iron) 2-3%, Calcium oxide 2-4%, <i>Bacillus subtilis</i> , <i>Paenibacillus polymyxa</i> , <i>Bacillus</i> <i>licheniformis</i> (Total probiotic count is 60 billion CFU per Kg)	Turbidity remover Toxin binder Water quality stabilizer Aquaculture growth and disease resistance	10-20 Kg/ Acre
	25 Kg Pack			
<b>PONDLITE<sup>®</sup> PRO DS</b> Advanced Mineral Zeolite with Unique Probiotics	5 Kg Pack	Each kg contains <i>Bacillus subtilis</i> , <i>Paenibacillus</i> <i>polymyxa</i> , <i>Bacillus licheniformis</i> , <i>Nitrosomonas</i> SPP, <i>Nitrobacter</i> SPP, <i>Rhodococcus</i> SPP, <i>Rhodobacter</i> SPP, Aluminium oxide 5-10%, Ferrous oxide (Iron) 2-3%, Calcium oxide 2-4% Silicon dioxide 70-80% (Total probiotic count is 120 billion CFU per Kg)	Turbidity remover Toxin binder Water quality stabilizer Aquaculture growth and disease resistance	5-10 Kg/ Acre
	25 Kg Pack			
<b>PONDLITE<sup>®</sup> PRO POWER</b> Advanced Mineral Zeolite with Unique Enzymes & <i>Bacillus</i> Probiotics	1 Kg & 5 Kg Pack	Each kg contains: Silicon dioxide 70%-80%, Aluminium oxide 5%-10%, Ferrous oxide 2%-3%, Xylanase 22500 unit, Acid Protease 1250 unit, Cellulase 15000 unit, Pectinase 5000 unit, Beta glucanase 1250 unit, Alpha Amylase 1000 unit, <i>Bacillus</i> <i>subtilis</i> , <i>Bacillus licheniformis</i> , <i>Bacillus megaterium</i> , <i>Paenibacillus polymyxa</i> (Total Probiotic count is 1000 billion CFU per Kg)	Turbidity remover Improves nutrients absorption. Drive faster fish growth rates. Toxin binder Water quality stabilizer Aquaculture growth and disease resistance	2 Kg/ Acre
	1 Ltr Bottle & 5 Ltr Bottle			
 <b>Yuschi<sup>®</sup> Liquid</b> Yucca schidigera extract		Each Ltr Contains: Yucca schidigera 10% Extract 100 gm	For management of ammonia in pond water.	Mix 1 Litre with 100 litres of pond water and splash around the pond. High level of ammonia in pond: 500 ml/Acre Moderate level of ammonia in pond: 350 ml/Acre Prevention of ammonia and management of pond: 150-200 ml/Acre, use in every 15 days. Or as Recommended by Qualified Aquaculture Practitioner only.

# AQUACULTURE PRODUCTS

## Pond Management

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 Yuschi <sup>®</sup> Pro Plus <sup>®</sup> Liquid Yucca schidigera extract with Probiotics	1 Ltr Bottle & 5 Ltr Bottle	Each Kg Contains: Yucca schidigera 30% extract 100 gm, Bacillus subtilis, Bacillus licheniformis, Bacillus polymyxa, Bacillus megaterium, Bacillus coagulans, (Total Probiotic Count NLT 8000 Billion CFU)	For management of ammonia, sludge, oxygen and toxicity in pond water. Reconditioning of aqua pond and improve water quality. Reduces pathogen levels in pond. Improves growth rate, survival rate and productivity. Controls development of harmful microorganism for shrimp/fish.	Mix 1 ltr. with 100 ltr. of pond water and splash around the pond. High level of ammonia in pond: 500 ml/Acre Moderate level of ammonia in pond: 350 ml/Acre Prevention of ammonia and management of pond: 150-200 ml/Acre, use in every 15 days. Or as Recommended by Qualified Aquaculture Practitioner only.
 Yuschi <sup>®</sup> Pro Plus <sup>®</sup> Yucca schidigera extract with Probiotics and Enzymes	200 gm bottle  1 kg HDPE Jar	Each Kg Contains: Yucca schidigera 30% extract 100 gm, Bacillus subtilis, Bacillus licheniformis, Bacillus polymyxa, Bacillus megaterium, Bacillus coagulans, SiO <sub>2</sub> 25%, Al <sub>2</sub> O <sub>3</sub> 4%, CaO 1%, Na <sub>2</sub> O 0.025%, MgO 0.5%, Fe <sub>2</sub> O <sub>3</sub> 0.5%, K <sub>2</sub> O 0.5% Enriched with Xylanase, Protease, Cellulase, Lipase, Beta glucanase, Alpha amylase enzymes. (Total Probiotic Count NLT 8000 Billion CFU)	For management of ammonia, sludge, oxygen and toxicity in pond water. Reconditioning of aqua pond and improve water quality. Reduces pathogen levels in pond. Improves growth rate, survival rate and productivity. Controls development of harmful microorganism for shrimp/fish.	100 gm with 5 ltr. lukewarm pond water along with jaggery and keep it for 72-96 hrs for fermentation. Afterwards, mix 50 ltr water to spread over 1 acre pond. High level of ammonia in pond: 450-500 gm/Acre Moderate level of ammonia in pond: 300 gm/Acre Prevention of ammonia and management of pond: 150 gm/Acre, use in every 15 days. Or as Recommended by Qualified Aquaculture Practitioner only.

# AQUACULTURE PRODUCTS



## Growth Promoters

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>AURI GROW®</b> All Natural Non-Antibiotic Growth Promoter	100 gm Pack	Each pack Contains: Extracts of Allium sativum and Ocimum sanctum, Phytochemical principles of Thymol, Eugenol, Curcumin and Capsaicin, Nucleotides, Vitamin C, Mannan oligosaccharide, Selenium, Zinc, Organic acid derivatives, Postbiotic Metabolites of Bacillus Spp., Protease enzyme & Inulin	Improves immunity and reduce mortality rate Growth promoter, Strong anti-bacterial and anti-fungal supplement.	1 gm to 2 gm per kg of feed once a day as growth promoter 2 gm to 4 gm per kg of feed twice a day during bacterial and fungal infections.
	250 gm Pack			
	1 kg Pack			
<b>AURIGAIN®</b> An Innovative Non-Antibiotic Growth Promoter	500 gm Pack	Each pack contains: Phytochemical extracts of- Leptadenia reticulata, Asparagus racemosus, Trigonella foenum, Ocimum sanctum, Phyllanthus emblica, Andrographis paniculata, Eclipta alba, Sacchromyces cerevisiae, Bacillus coagulans, Aspergillus oryzae, DL-Methionine, Niacin, Biotin Fortified with Essential oils	Initiates faster growth in growing carps and prawns to achieve higher weight gain.	Indian Major Carps: 1% mixed with feed along with binder gel. Supplementation is recommended for 3-4 months. Prawns: 1% mixed with feed along with binder gel. Supplementation is recommended for 45-60 days.
	1 Kg Pack			
	25 kg Bag			
<b>PHOSB-L™</b> Immunopotentiator and Growth Promoter	100 gm Pack	Each gm contains: Butaphosphan INN 100 mg Vitamin B <sub>12</sub> 50 mcg Pediococcus acidilactici 500000 cfu	Improves gut eubiosis, stimulates digestive enzyme production, promotes digestion and prevents harmful pathogens. Relieves stress and restores immunity in the crop. Improves metabolism, FCR and body weight gain. Increases egg production and hatchability. Supports molting and help quickly harden the shell.	Feed 1 time/day for every day Support feed digestion, absorption and balance the intestinal microflora Shrimp < 45 days old: 2g/kg of feed Shrimp > 45 days old: 1g/kg of feed Unsuccessful molting in shrimp: 2-3 g/kg of feed, feed 5-7 consecutive days.
	1 kg Pack			
	25 kg Bag			

# AQUACULTURE PRODUCTS

## Growth Promoters

## Minerals and Vitamins

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
	1 Kg Pack	Each pack contains: High Metabolic Activators, Antimicrobial peptides, Antioxidants and Immunogens (Metabolic extracts of Saccharomyces and Bacillus probiotics enriched with enzymes) Fortified with Betaglucan- Mannan oligosaccharide complex	Immunostimulation and better survivability against WSSV, Vibriosis and other infections in shrimp and fish. Growth promoter in shrimp and fish.	Aquaculture- 3 gm per Kg of feed during fry, fingerling stage. 2 gm per Kg of feed up to 120 days of growth period in carps / up to 45 days in prawns. 1 gm per Kg of feed from 121 days onwards in carps / from 46 days onwards in prawns.
	25 Kg Pack			
	10 Kg Pack	Each Kg Contains: Copper sulphate 5 gm, Manganese sulphate 14 gm, Zinc sulphate 25gm, Ferrous sulphate 19 gm, Selenium 15mg, Cobalt sulphate 100mg, Potassium iodide 325mg, Magnesium oxide 36gm Calcium 274gm, Phosphorus 137gm, Chromium nicotinate 403mg, Potassium 100mg Sulphur 8gm, Sodium 5.9gm Vitamin A 1200000IU, Vitamin D3 240000IU, Vitamin E 3000IU Vitamin C 10gm, DL-Methionine 2gm L-Lysine 4gm, Grape Polyphenol ext 300mg, Saccharomyces cerevisiae 200billion CFU, Bacillus coagulans 100billion CFU, Bacillus subtilis 100billion CFU, Bacillus licheniformis 100billion CFU, Bacillus megatarium 100billion CFU	Macro and micro essential minerals for higher crop yield and better disease resistance in aquaculture.	3-4kg/ton of feed or as recommended by an aquaculture consultant/Expert
	25 Kg Pack			
	10 Kg Pack	Each kg contains: Copper sulphate 5 gm, Magnesium oxide 36 gm, Zinc sulphate 25 gm, Ferrous sulphate 19 gm, Manganese sulphate 14 gm, Calcium 274 gm, Phosphorus 137 gm, Potassium 100 mg, Sulphur 8.1 gm, Sodium 5.9 gm	Macro and micro essential minerals for higher crop yield and better disease resistance in aquaculture.	10 kg/ton of feed or as recommended by an aquaculture consultant/Expert
	25 Kg Pack			





# AQUACULTURE PRODUCTS

## Minerals and Vitamins

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<div><b>AUROMIN<sup>®</sup> FORTE</b> <i>Chelated</i></div> <div>Premium Aqua Nutrition</div>	<div>10 Kg Pack</div> <div>25 Kg Pack</div>	Each kg contains: Cobalt sulphate 100 mg, Potassium iodate 325 mg, Magnesium oxide 36 gm, Iron MHA 58.3 gm (Elemental Fe 7 gm), Manganese MHA 41.6 gm (Elemental Mn 5 gm), Copper MHA 16.6 gm (Elemental Cu 2 gm), Zinc MHA 83.3 gm (Elemental Zinc 10 gm), Chromium Nicotinate 403 mg (Elemental Cr 50 mg) Calcium 236 gm, Phosphorus 118 gm, DL- Methionine 2 gm, L- Lysine Mono Hydrochloride 4.4 gm, Selenium 15 mg, Potassium 100 mg, Sodium 5.9 gm, Sulphur 8.1 gm, Cellulase 150000 IU, Xylanase 225000 IU, Beta glucanase 12500 IU, Alpha-amylase 10000 IU, Fungal Protease 12500 IU, Phytase 50000 IU, Pectinase 50000 IU, Mannase 12500 IU, Hemicellulase 3750 IU, Saccharomyces cerevisiae 2x10 CFU, Lactobacillus sporogenes 1x10 CFU, Bacillus subtilis 1x10 CFU, Bacillus megaterium 1x10 CFU, Bacillus licheniformis 1x10 CFU, Vitamin A (Coated) 1200000 IU, Vitamin D3 (Coated) 240000 IU, Vitamin E (Coated) 3000 IU, Vitamin C 10 gm, Grape Polyphenol Extract 300 mg	<div>Premium buffer-chelated micro-minerals, macro-minerals, amino acids, special probiotics, vitamins, enzymes and anti-oxidants</div> <div>Premium nutrition supplementation for higher crop yield and better disease resistance in aquaculture.</div>	3-4 Kg/ Ton of feed
<div><b>VITOQUAN<sup>®</sup></b> Vitamin C Liquid</div>	<div>500 ml Pack</div> <div>1 L Pack</div>	Each Litre contains: Vitamin C 250,000 mg, Vitamin B <sub>12</sub> 44,500 mcg, Stabilizes and activators	Poor growth and performance. Poor feed efficiency. Low immunity and high mortality rate. During environmental, seasonal or ecological stress conditions.	Fishes/Prawns/ Shrimps: 200-250 ml per acre for fish and shrimp, 400-500 ml per acre for shrimp under stress condition Or use as directed by an aquaculture technician




# AQUACULTURE PRODUCTS

## Minerals and Vitamins

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 B-Complex and Vitamin C Liquid	500 ml Pack  1 L Pack	Each Litre contains: Vitamin B1            7000 mg Vitamin B2            14000 mg Vitamin B3            35000 mg Vitamin B5            35000 mg Vitamin B6            17500 mg Vitamin C              250000 mg Vitamin B7            875000 mcg Vitamin B9            17500 mg Vitamin B12           44500 mcg	Poor growth and performance. Poor feed efficiency. Low immunity and high mortality rate. During environmental, seasonal or ecological stress conditions. Growth of healthy RBCs, and healthy nerve function.	Fishes/Prawns/ Shrimps: 200-250 ml per acre for fish and shrimp, 400-500 ml per acre for shrimp under stress condition Or use as directed by an aquaculture technician
 Super Nutrition for Aqua	1 kg Pack	Each pack contains: Very high concentrations of coated Vitamin A, coated Vitamin D3, coated Vitamin E, Zinc MHA, Copper MHA, Manganese MHA, Iron MHA, Magnesium, Nicotinamide, Cobalt, Iodine, Sulphur, Potassium, Sodium, Selenium, Saccharomyces cerevisiae, Aspergillus oryzae, Lactobacillus sporogenes, Bioactive chromium, Grape PP extract, Phytobio-Calphos®, Myo-inositol-hexakisphosphate-3 phosphohydrolase concentrate, Energy Booster Complex	Improves growth of aquaculture. Increases body weight gain Improves reproductive efficiency. Enhances immunity against diseases.	2 to 4 kg per ton of feed.  For fish fingerlings: 8-10 kg per ton of feed

# AQUACULTURE PRODUCTS

## Probiotics

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 <b>PROBICAP-4S</b> Micro-encapsulated Probiotics	1 kg  25 kg	Each gm contains: Bacillus subtilis Bacillus licheniformis Bacillus coagulans Paenibacillus polymyxa (Total probiotics count is 100 Billion CFU)	Suitable for Pellet and Crumble feed manufacturing, Thermo stable (withstands up to 95° C), Moisture resistant (withstands up to 12% moisture), Acid tolerant, High number of viable and metabolically active cells.	Aqua-10 gm to 20 gm per ton as support to disease resistance & reduce the chances of bacterial & protozoal diseases, higher breeding efficiency and growth of fish and shrimp or as per recommendation by Aquaculture Specialist.
 <b>AURIPRO AQUA</b> Aqua Probiotics	80 gm  500 gm	Each gm contains:- Bacillus subtilis Bacillus licheniformis Bacillus megaterium Paenibacillus polymyxa Lactobacillus plantarum (Total probiotic count is 50 billion CFU per gm.)	Reconditioning of aqua pond. For management of ammonia, sludge, oxygen, and toxicity in pond water. Improves the immunity and reduces pathogen levels in pond.	30-50 gm with 5 ltr lukewarm pond water along with 250 gm jaggery and keep it for 72-96 hrs for fermentation. Afterwards, dilute in 50 litre of water to spray in 1 Acre pond. Repeat after every 15 days till the pond condition stabilize.
 <b>DECOMPO™</b> Bio-Remediation of Organic Compost	80 gm  400 gm	Each 80 gm contains: Bacillus subtilis Bacillus coagulans Bacillus licheniformis Bacillus megaterium Lactobacillus plantarum Rhodococcus & Rhodobacter spp. Thiobacillus denitrificans (Total probiotic count 550 billion CFU per unit)	Act as antagonists and suppress the incidence of aqua and soil borne plant pathogens. Improves soil and pond fertility and productivity. Nitrogen fixation.	80 gm with 5 ltr lukewarm pond water along with 250 gm jaggery and keep it for 72-96 hrs for fermentation. Afterwards, reconstitute with 50 ltr water and mix with 500 kg manure.


# AQUACULTURE PRODUCTS

## Probiotics

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>Auripro® Plus</b> Complete Gut Health Formula	100 gm  1 kg Pack	Each kg contains: Vitamin B <sub>1</sub> 5 gm, Vitamin B <sub>6</sub> 5 gm, Vitamin C 10 gm, Alpha-amylase 10,00,000 IU, Protease 1,00,000 IU, Phytase 10,000 IU, Cellulase 1,00,000 IU, Bacillus subtilis, Bacillus licheniformis, Bacillus coagulans, Aspergillus oryzae, Saccharomyces boulardii, Aspergillus niger. (Total probiotic count NLT 3500 Billion CFU)	Improves gut health for enhanced growth and production.  Increases digestibility and enhances nutrient absorption.  Improves health, body weight gain and FCR.  Supports body immunity and reduces mortality.  Enriched with Fish attractant flavor..	Mixing Ratio: (Gm/Kg of feed) <b>For disease resistance:</b> Fish: 1-2 gm Giant river prawn: 2-3 gm Tiger prawn: 4-5 gm <b>For Therapeutic support:</b> Fish: 2-3 gm Giant river prawn: 4-5 gm Tiger prawn: 6-8 gm
 Complete Gut Care with Synbiotics	1 kg Pack	Each kg contains: Beta Glucan & Mos complex 900 gm, <i>Bacillus subtilis</i> , <i>Bacillus licheniformis</i> , <i>Bacillus mesentericus</i> , <i>Lactobacillus plantarum</i> , <i>Pediococcus acidilactici</i> , <i>Streptococcus faecalis</i> , <i>Clostridium butyricum</i> , <i>Enterococcus faecium</i> , <i>Saccharomyces boulardii</i> , <i>Bacillus coagulans</i> , <i>Lactobacillus acidophilus</i> (Probiotic count is 3,000 Billion CFU per kg)	Improves production of endogenous butyric acid for better gut health and growth. Optimizes gut health, improves digestibility and enhances nutrient absorption. Reduces the effect of feed borne toxins and ammonia production in litter. Promotes and maintains better flock health with improved economic gain. Increases body weight gain and improves FCR. Improves body immunity and reduces mortality.	Aquaculture : 0.3 gm per Kg of feed during fry, fingerling stage. 0.2 gm per Kg of feed up to 120 days of growth period in carps / up to 45 days in prawns. 0.1 gm per Kg of feed from 121 days onwards in carps / from 46 days onwards in prawns.

# AQUACULTURE PRODUCTS

## Immunomodulators

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
 Nano Technology Based and Specific IgY Enriched Immunomodulator for Vibriosis	1 Kg Pack	Each pack contains: Specific IgY antibodies for Vibriosis Nano particles, Phytochemicals and Polyphenols, Beta Glucan, Mannan Oligosaccharide Nano technology based delivery system	Enhances Cell- mediated and Humoral Immunity Improves disease resistance and Survivability against Vibriosis	500 gm per 100 Kg of feed
 Potent Aqua Immunomodulator	1 Kg Pack	Each kg contains: Lactobacillus plantarum, Bacillus amyloliquefaciens, Sargassum spp. Extract, Beta Glucan Mannan Oligosaccharide, Vitamin E, Grape Polyphenol, Ascorbic Acid (Total probiotic count is 22,000 billion CFU per kg)	Immuno- stimulation and better survivability against WSSV, Vibriosis and other infections in shrimp and fish Growth promoter in fish	400 gm per 100 Kg of feed for Mortality Prevention Programme 40 gms per 100 Kg of feed as regular supplementation for immune stimulation and growth promotion
 Potent Organic Immunomodulator	100 gm 500 gm & 1 kg	Each 1 kg contains: Mannan oligosaccharides 160 gm, Vitamin C 48 gm, Betaine hydrochloride 200 gm, Pepsin 1.44 gm, Vitamin E 48 gm, Sodium selenite 3.6 gm, Nucleotides 16 gm, Protein hydrolysate 120 gm Fortified with Microbial Lysozyme and phytochemical principles of <i>Ocimum sanctum</i> , <i>Phyllanthus emblica</i> and <i>Allium sativum</i> .	Improves immunity, reduces mortality, enhances growth and provides better health. Acts as supportive therapy during disease exposure and helps in faster recovery. Growth Promoter	As immuno- modulator and growth promoter:- 2 gm/kg of feed during fry, fingerling stage. 1 gm/kg of feed up to 120 days of growth period in carps/up to 45 days in prawns. 0.5 gm/kg of feed from 121 days onwards in carps/ from 46 days onwards in prawns. During severe stress, immune compromised status or disease exposure, the rate of supplementation may be increased up to 2- 3 times.

# AQUACULTURE PRODUCTS


## Disinfectants

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>AURIDINE 10</b> Povidone Iodine 10%	1 L  5 L	Each pack contains: Povidone iodine 10% with suitable stabilizer and activators.	Pond water disinfectant Maintains water pH and temperature. Prevents harmful external parasites. Improves the pond water environment, inhibits algae growth.	Dilute 500-1000 ml of AURIDINE 10 in 100 litres of water and spray uniformly throughout the culture pond of 1 acre or meter water depth.
<b>AURIBEN™</b> Benzalkonium Chloride-80%	1 L  Pack	Each pack contains: Alkyl Dimethyl Benzyl Ammonium Chloride 80% (with suitable stabilizers and activators)	Triggers moulting activity in shrimps & prawns. Controls and prevents bacterial and fungal diseases in aquaculture. Can be administered concurrently with specific oral anti- bacterials in fish culture. Prevention of surface ulcers, wounds & lesions in fish culture. Increases cultivation density and harvest. Germicidal activity enhances in the presence of nitrogenous organic matter. Decomposes leaving behind no residues and causes no pollution problem.	Prawn/Shrimp/Fish Ponds: 45-75 Days: 1 Ltr/1300 m <sup>2</sup> ; 75-100 Days: 1.5 Ltr/1300 m <sup>2</sup> 100 days to harvest: 2.0 Ltrs/1300 m <sup>2</sup> AURIBEN is indicated for use during high pathogenic bacteria loads and to control and prevent secondary infections as a consequence of viral infection. Red spot Disease in Shrimp hatcheries: A day's bath in 1 – 2 ppm solution. Apply AURIBEN once every 7-10 days or 2-3 days according to water quality or as advised by aquaculture consultant.
<b>POND CURE® PLUS</b> Broad Spectrum Powerful yet Safe Biocide	500 gm  Pack	Each pack contains : Potassium monosulphate compound 49.8% w/w containing triple salt - potassium monopersulphate Potassium hydrogen sulphate Potassium sulphate Sodium dichloroisocyanurate 5%	Ecofriendly biocide Effective against virus, bacteria and fungi	Aquaculture: 500 gm-1 Kg/Ha Water disinfection- 1-2 gm/10 litre of water

# AQUACULTURE PRODUCTS

Dewormer

Specialties

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>AURIMEC™</b> Ivermectin Oral Solution Bp (vet) 0.08% W/v	1 L	Each ml contains: Ivermectin IP 0.8 mg Benzyl Alcohol IP (As Preservative) 0.02 ml Aqueous base q.s.	Aquaculture Ectoparasitic copepods (Sea lice), Gastro- intestinal Nematodes Lung worms Eye worms Skin worms	25 ml/100 kg body weight Aquaculture:-10- 13 ml/100 kg body weight or as directed by Veterinarian/ Aquaculture consultant
 Pond Acidifier	10 Ltr & 35 Ltr	Organic acids	Restores normal pond pH Reduces mortality and help to minimize the ill- effects of high pond alkalinity	Use 10-12.5 L of Ponci in 1 Acre pond after reconstitution in 50 L water. Repeat after 12 hours, if necessary. Better results observed with Planktoban.
<b>LIVAURO® FORTE</b> Premium Herbal Liver Stimulant and protectant	500 ml Bottle  1 ltr Bottle  5 ltr Jar	Each 5 ml contains extracts derived from: Andrographis paniculata 800 mg, Eclipta alba 600 mg, Phyllanthus niruri 500 mg, Boerhavia diffusa 400 mg, Picrorhiza kurroa 225 mg, Cichorium intybus 200 mg, Tephrosia purpurea 1000 mg	Acute and chronic liver disorders due to constant exposure to Antibiotics, Chemicals, Pollutants & Toxic agents. Accelerates growth in aqua crop.	200 ml to 500 ml per day/per ton of Aqua crop for 5 to 7 days.
<b>AURIFUNG pH</b> Management for Acidified Ponds	25 kg Pack	Each pack contains: Pond Alkalizers Organic Anti-bacterial and Anti-fungals	Pond alkalizers Effective against Epizootic Ulcerative Syndrome. Controls Algal bloom. Reconditioning of pond for Ammonia management & nitrification.	25-40 Kg/ton of feed or as recommended by an aquaculture consultant/expert

# AQUACULTURE PRODUCTS

Specialties

PRODUCT	PACK	COMPOSITION	INDICATIONS	RECOMMENDED USAGE
<b>PHYTA CANTH™</b> Unique Antioxidant-Yield Booster Formulation with Carotenoid Pigment	1 Kg  5 Kg pack	Each kg contains: Phytase 150000 IU, Vitamin E 15000 IU, Vitamin C 15000 IU, Grape polyphenol eq. to 15000 IU Vitamin E activity, Canthaxanthin 10%, Tartrazine yellow	Improves the pigmentation in Shrimp, Salmon, Trout, Gold fish, Red and Gilthead sea bream. Growth promoter Increases crop yield. Increases mineral absorption from gut. Improves fertility in aqua culture.	500 gm to 1 Kg per 100 Kg of feed
<b>AuriFgel™</b> Fish Gel Binder	1 Ltr & 5 Ltr	Each Ltr contains: Essential enzymes, Highly concentrated herbal substances along with Arginine 5200 mg, Phenylalanine 3400 mg, Tryptophan 2900 mg, Glycine 3500 mg, Inositol 2800 mg, L-Lysine 500 mg, DL-Methionine 500 mg, Vitamin B1 4000 mg, Vitamin B2 3750 mg, Vitamin B5 2000 mg, Vitamin B12 15000 mcg, Vitamin A 50000 IU, Vitamin D3 10000 IU, Vitamin C 1000 mg, Seaweed extract 10 gm, Bacillus subtilis, Bacillus licheniformis, Bacillus coagulans, Bacillus amyloliquefaciens (Total probiotic count 100 Billion) with Binding agents, pH stabilizers and attractants Q.S. to 1 Litre	Excellent carrier and binder for fish supplement and feed. Enriched with amino acids, vitamins, probiotics and seaweed extract to support growth of aquaculture.	5-6 ml per kg of feed. Or as directed by aquaculture consultant or technician.