



अयं मे विश्व भेषज :

Tablets (India) Limited



TIL Biosciences

AQUACULTURE RANGE OF PRODUCTS



For enquiries related: Tel: **+91-44-4205 0000**
Mobile / WhatsApp No.: **+91-9840550547**
E-mail: **tbs@tabletsindia.com**



Tablets (India) Limited

TIL Biosciences

Newer Horizons in Aquaculture from The Land of Rising Sun

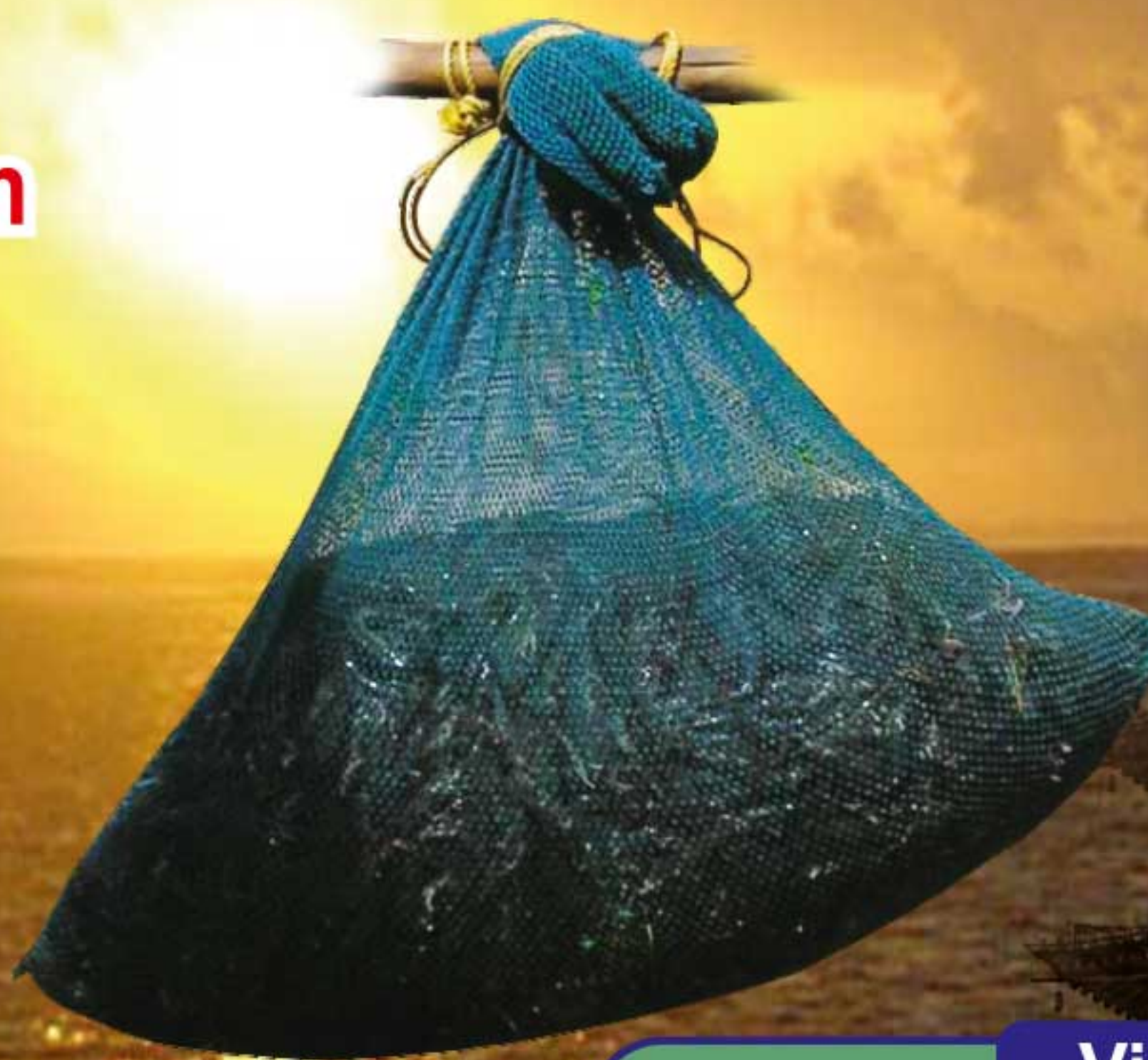


Ecoforce®

The Multipurpose Feed Synbiotic

In the Indian Aquaculture

- Improves assimilation
- Controls vibriosis
- Controls white gut
- Controls white feces
- Prevents loose shell
- Resolves blue shell
- Ensures your crop



Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.





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TIL Biosciences



Ecoforce®

The Multipurpose Feed Synbiotic

In the Indian Aquaculture

A Quality product

Proven functions of Ecoforce®

Produces novel enzymes, organic acids to attract feed and antagonize pathogenic *Vibrio*, permit nutrient assimilation, digestion thereby keeps the shrimp free with most favorable weight gain and make sure crop success.

Active ingredients per 500 gm.:

<i>Streptococcus faecalis</i>	} 10g (3.5x10 ⁹)
<i>Streptococcus faecium</i>	
<i>Bacillus mesentericus</i>	} 10g (1.5x10 ⁸)
<i>Bacillus subtilis</i>	
<i>Bacillus sp</i>	
<i>Clostridium butyricum</i>	10g (1.0x10 ⁸)
<i>Saccharomyces cerevisiae</i>	5g
Alkaline protease	5g (500,000 units)
Lipase	5g (20,000 units)

Inactive ingredients- Other Shrimp Attractants

Dried yeast	205 g
<i>Triticum aestivum</i>	239.00 g
Calories	812.60 Cal
Protein	28.00 g
Fat	5.26 g
Carbohydrate	172.00 g
Fibre	4.78 g
Ash	4.06 g
Calcium	95.60 mg
Phosphorous	901.03 mg
iron	8.37 mg
Potassium	956.00 mg
Thiamine	1.31 mg
Riboflavin	0.26 mg
Niacin	11.47 mg

DIRECTION FOR USE

10-15 gms / Kg feed should be mixed thoroughly with a binder. Dried in shade for half-an-hour and transmit throughout the feeding track.

Consult your aquaculture consultant or our Technical Services Executive for more information.

PACKING SPECIFICATION

4 Layers, Micro Polyester, Micro Aluminium, Micro BON with Micro Polythene (natural)

STABILITY

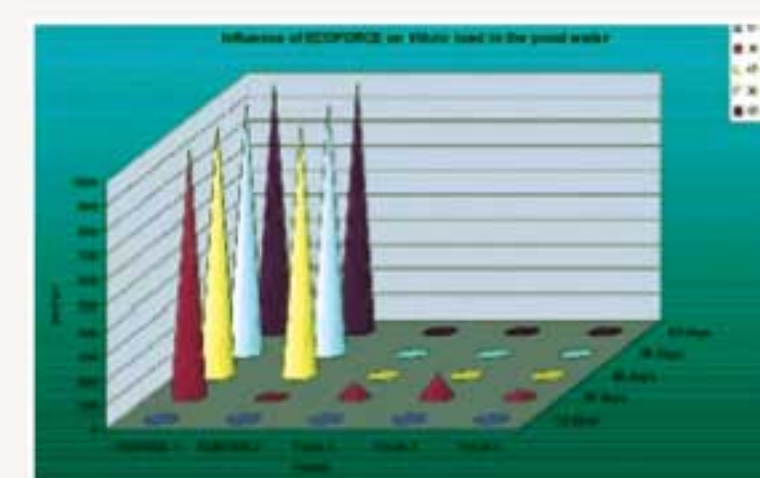
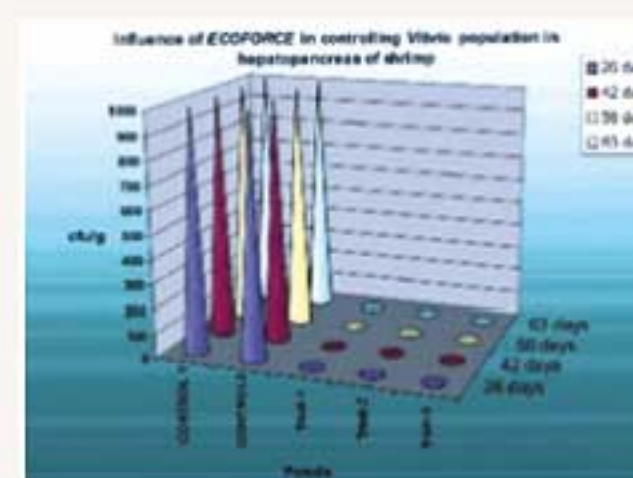
Ecoforce® is stable for 18 months from the date of manufacture

AQUACULTURE FEED SUPPLEMENT

Registered with Coastal Aquaculture Authority as Antibiotic-free Product CAA No: CAA/F16/FA/00005

Antibacterial phenomena of *Streptococcus faecalis*

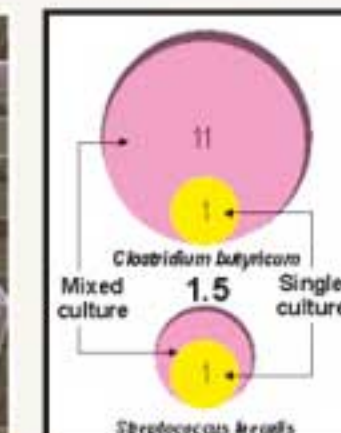
Unlike other forms of *Streptococcus faecalis*, TOA's *Streptococcus faecalis* T-110 can easily proliferate in the intestine of shrimp. It grows at pH ranging from 4.0 to 9.6. This bacterium propagates actively through symbiotic action with *Clostridium butyricum* and *Bacillus mesentericus* to yield lactic acid resulting in decreased intestinal pH thus inhibiting the proliferation of harmful bacteria.



Clostridium butyricum

This spore forming bacteria has an excellent heat, drug resistance capacity and can prevent the growth of harmful bacteria by producing butyric acid. In addition, it generates carbon dioxide to promote intestinal peristalsis. This bacterium produces a variety of enzymes including amylase, protease and lactase. Furthermore, it exhibits a symbiotic action with intestinal *Streptococcus faecalis* resulting in a marked increase when compared in other conditions...

Mixed culture comparison of bacterial counts between single culture and mixed culture of *Streptococcus faecalis* and *Clostridium butyricum*



Bacillus mesentericus

Bacillus mesentericus, a spore forming species of *Bacillus subtilis*, has excellent acid, heat and drug-resistance and can produce a high amylase concentration after fission and proliferation. In addition, it also produces protease and pectinase. This shows that this bacterium is the essential energy source for proliferation of intestinal *Streptococcus faecalis*. *Streptococcus faecalis* proliferates after addition of a filtrate of *Bacillus mesentericus* culture solution about 10 times more rapidly than in single culture.

Proliferation of *Streptococcus faecalis* after addition of a filtrate of *Bacillus mesentericus* culture solution (starch medium)



Manufactured by



Tablets (India) Limited

Plant 2 : 555/32, T.H. Road, Chennai - 600 081, India

Marketed by



TIL Biosciences

(Animal Health Division of Tablets (India) Limited)

72, Marshalls Road, Chennai - 600 008, India

Web : www.tabletsindia.com

For consumer related enquiries contact +91-44-42050000
or E-mail: tbs@tabletsindia.com

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असंख्ये विश्व भेषजः

Tablets (India) Limited



TIL Biosciences



Exorich[®]

A SENSATIONAL STRESS RELIEVER

Helps immunomodulation Develops a supple exoskeleton

- Exorich[®] is a blend of naturally available vitamins, minerals, phytonutrients, carotenoids and amino acids, essential for normal moulting and hardening of exoskeleton during intermoult period, which results in better growth, and healthy shrimps.
- Exorich[®] relieves the shrimp, prawns, fishes from all stress conditions and also protects them from oxidative damages.
- Exorich[®] contains phosphorylated vitamin c which enhances the specific immune system in addition to non-specific defense response through its antioxidant property.
- Exorich[®] acts as a co-factor for chitin synthesis for exoskeleton development.
- In hatchery while packing shrimp seeds / fisher finger lings add a pinch of Exorich[®] to avoid transportation stress and mortality



Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.



Tablets (India) Limited



Exorich®

A SENSATIONAL STRESS RELIEVER

Dosage and usage pattern :

- During - Ashtami and Navami - 5 gms per kg / feed at 6 pm meal
- A day before, on the day and day next - Pournami and Ammavasa - 5 gms per kg / feed at 6 pm meal

Dosage and usage pattern for *L.vannamei*

- 3 gms per kg feed per day for regular use
- 5 gms per kg feed (in two meals) per day for interventional use

Composition

Nutritional facts (per 50 gm)

Vitamin A	115000	IU
Vitamin C	3750	mg
(as L-Ascorbyl-2-Polyphosphate-12500 mg)		
Vitamin D	6000	IU
Vitamin E	5.0	mg
Vitamin K	1000	mcg
Biotin	2.5	mcg
Thiamine	1.75	mg
Riboflavin	2.00	mg
Niacin	7	mg
Pyridoxine	400	mcg
Cobalamin	100	mcg
Folate	5	mcg
Pantothenic Acid	50	mcg
Inositol	32	mg
Minerals		
Calcium	350	mg
Iron	75	mg
Phosphorus	400	mg
Magnesium	200	mg
Zinc	1.5	mg
Selenium	50	mcg
Copper	600	mcg
Manganese	2.5	mg
Chromium	125	mcg
Sodium	450	mg
Potassium	700	mg

Natural Carotenoids

Beta Carotene	105	mg
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Natural Phytonutrients of

<i>Spirulina platensis</i>	25000	mg
Phycocyanin	7000	mg
Chlorophyll	500	mg
Carotenoids	235	mg
Gamma Linolenic Acid	650	mg
Glycolipids	1000	mg
Sulfolipids	50	mg
Polysaccharides	2300	mg
Xanthophylls		
Myxoxanthophyll	45	mg
Zeaxanthin	40	mg
Cryptoxanthin	5	mg
Echinenone	5	mg

Amino Acids

Isoleucine	1750	mg
Leucine	2700	mg
Lysine	1450	mg
Methionine	700	mg
Phenylalanine	1400	mg
Threonine	1600	mg
Tryptophan	450	mg
Valine	2000	mg
Arginine	2150	mg
Cysteine	300	mg
Glutamic Acid	4550	mg
Histidine	500	mg
Tyrosine	1500	mg

PACKING SPECIFICATION

4 Layers, Micro Polyester,
Micro Aluminium, Micro
BON with Micro Polythene
(natural)

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Registered with Coastal Aquaculture Authority as Antibiotic-free Product CAA No : CAA/F16/FA/00014



अयं मे विश्व मेधजः ।

Tablets (India) Limited

TIL Biosciences



ECOTOXNIL[®]



Restores Pond Ecosystem by Reducing the Sludge

Ecotoxnil[®] is a microbial formulation of three bacterial strains used in restoring the distorted aquaculture ponds.

Ecotoxnil[®] bacteria neutralises certain toxic elements and compounds from soil and water in aquaculture ponds. This leads to restoration of the pond ecosystem. Hence, the cultivatable species is able to live normally and grow faster leading to commercially viable aquaculture practice benefiting the farmer.

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.

Ecotoxnil[®] can be used

- Wherever artificial feeding is done
- In lagoons where aquaculture is carried out in traditional methods or cages
- In ponds where water exchange is not possible
- In aquaria, marine parks where there is lesser scope for cleaning by frequent human intervention
- In farmed aquaculture species *Penaeus monodon*, *Litopenaeus vannamei*, *Macrobrachium rosenbergii*, Indian major carps, *Pangascius* at high stocking densities, crabs, etc.,

Other benefits of Ecotoxnil[®]

- Restores pond bottom condition by degrading the uneaten feed, faecal matter, casts of cultured shrimp
- Reduces the nitrite levels by denitrification process initiated by the bacterial strains
- Modulates water quality by decomposing organic matter which cause turbidity and provides the desired stable bloom for the cultured species
- Decomposes dead *Lab lab* and reduces sludge formation
- Controls the floating red algae
- Digests detritus in the pond bottom
- Helps in healthy moulting, avoids wastage of feed and promotes growth indirectly





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TIL Biosciences



ECOTOXNIL[®]



Restores Pond Ecosystem by Reducing the Sludge

Suggested Dosage

- Use 1.5 kg to 2 kgs of Ecotoxnil[®] per hectare based on your pond condition.

Consult your aquaculture consultant or our Technical Services Executive for more information.

Application Frequency

- Once in 10-15 days.

How to use Ecotoxnil[®] ?

- Ecotoxnil[®] has performed well when applied in the morning hours and by ensuring that aerators are operated after usage at appropriate dosages.
- Improve the total alkalinity levels above 140 ppm for satisfactory performance of Ecotoxnil[®].

Packing Specification

- 4 Layers, Micro Polyester, Micro Aluminium, Micro BON with Micro Polythene (natural)

Stability

- Ecotoxnil[®] is stable for 18 months from the date of manufacture

Composition per 1000 gm

<i>Bacillus pumilus</i> ABPL 142	(5x10 ⁹)	5.0 g
<i>Bacillus pumilus</i> ABPL 144	(5x10 ⁹)	5.0 g
<i>Bacillus safensis</i> ABPL 140	(5x10 ⁹)	9.0 g
Excipient		q.s

Manufactured by



Tablets (India) Private Limited

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Marketed by



TIL Biosciences

(Animal Health Division of Tablets (India) Private Limited)

72, Marshalls Road, Chennai - 600 008, India

Web : www.tabletsindia.com

For consumer related enquiries contact +91-44-42050000

or E-mail: tbs@tabletsindia.com

Registered with Coastal Aquaculture Authority as Antibiotic-free Product
CAA No : CAA/F16/PRO/00007

Product performance

Control pond



Test pond after using Ecotoxnil[®]



Ecotoxnil[®] can be used here



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Vision

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TIL Biosciences



Ecotrax[®]

Optimises water quality & restricts pathogenic bacteria

Biofertilizer

Water / Soil Probiotic For Aquaculture

Ecotrax[®] is a culture of seven microorganisms modulated to perform wide range of functions in aquaculture

Out of several hundreds of *Bacillus* strains, seven strains were chosen by us after repeated screening for their potential water / soil probiotic characteristic features.

Role in aquaculture

Develops healthier bloom by nourishing the water with the enzymes produced by the bacteria

Reduces the incidence & development of filamentous algae

Enables proliferation of beneficial phyto & zooplankton and they form the natural feed for the freshly stocked post larvae

Degrades the metabolic organic & inorganic waste in the pond bottom

Removes pathogenic bacteria thereby improves survival

Reduces higher pH gradually

Improves feeding & overall health of the cultured species

Beneficial enzymatic activity of Ecotrax[®] strains for use in Aquaculture



Amylolytic activity of ABPL 026



Amylolytic activity of ABPL 106



Proteolytic activity of ABPL 026 Protein 5% & Protein 1%



Proteolytic activity of ABPL 026, ABPL 105, ABPL 106 & ABPL 144



Proteolytic activity of ABPL 105 Protein 5% & Protein 1%



Proteolytic activity of ABPL 106 Protein 5% & Protein 1%



Proteolytic activity of ABPL 144 Protein 5% & Protein 1%



Phosphatase activity of ABPL 25



Phosphatase activity of ABPL 26



Phosphatase activity of ABPL 142



Phosphatase activity of ABPL 144



Phosphatase activity of ABPL 105

Beneficial antagonistic activity of Ecotrax[®] strains against pathogens



ABPL 144



ABPL 025



ABPL 026



ABPL 105





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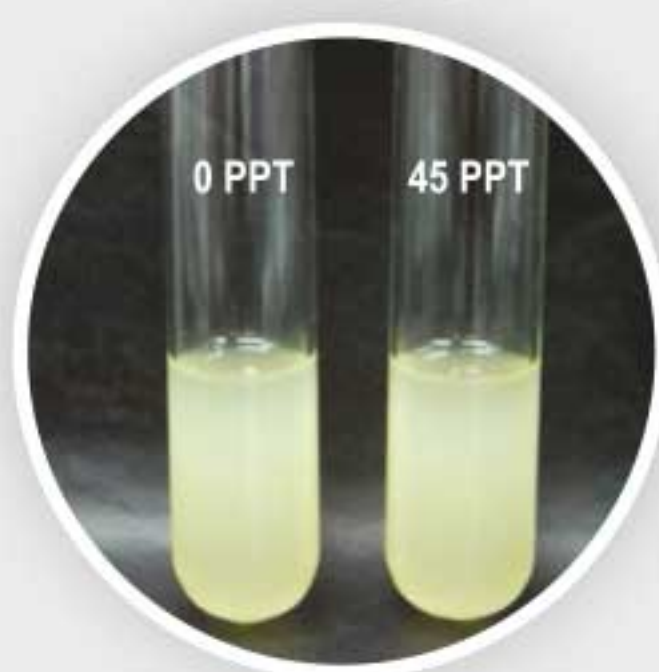
Water / Soil Probiotic For Aquaculture

Effectiveness of Ecotrax[®] in wide range of salinities (0 - 45 ppt)

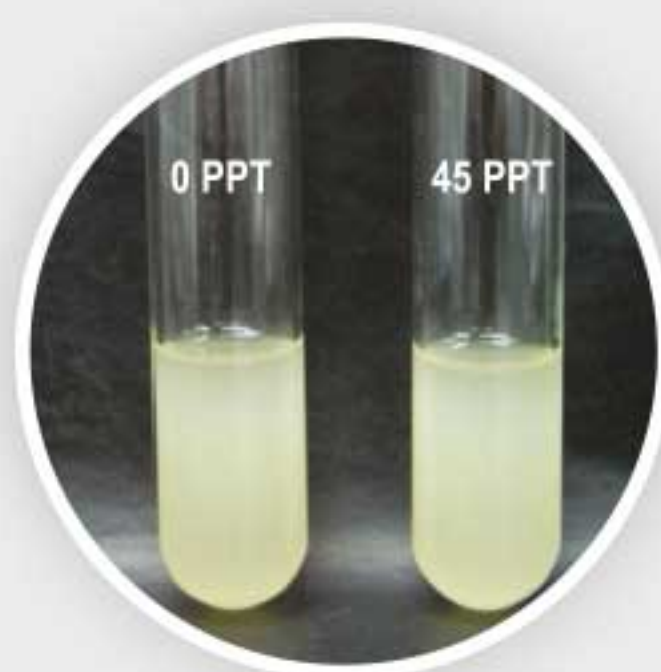
ABPL-025



ABPL-026



ABPL-105



ABPL-106



Growth of cultures indicates that Ecotrax[®] bacteria grow in "0" ppt to "45" ppt

Dosage should be based on the levels of salinity & alkalinity. If salinity is low below 10 ppt increase dosage Ecotrax[®] 50 - 100 gms per hectare. If total alkalinity is less than 120 ppm please use 40 - 60 Kgs of lime & apply the recommended dosage of Ecotrax[®] after 24 hours

PACKING SPECIFICATION

4 Layers, Micro Polyester, Micro Aluminium, Micro BON with Micro Polythene (natural)

500 gm contamination free pack

Economy pack

- 1 kg x 25 packs in a shipper

STABILITY

Ecotrax is stable for 18 months from the date of manufacture

Dosage

SD / M ²	Qty (gms)	Frequency	Total Qty
10 - 20 / M ²	200 / acre	7 days	3 Kgs
20 - 30 / M ²	400 / acre	7 days	6 Kgs
40 - 50 / M ²	600 / acre	7 days	10 Kgs

Consult your aquaculture consultant or our Technical Services Executive for more information.

Use Ecotrax[®]
(organic derivatives)
for organic aquaculture

Composition per 1000 gms

Bacillus subtilis	2 x 10 ¹⁰
Bacillus cereus	2 x 10 ¹⁰
Bacillus subtilis	2 x 10 ¹⁰
Bacillus subtilis	2 x 10 ¹⁰
Bacillus pumilus	2 x 10 ¹⁰
Bacillus pumilus	2 x 10 ¹⁰
Bacillus mesentericus	2 x 10 ⁸
Excipients	q.s

Manufactured by



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Registered with Coastal Aquaculture Authority as
Antibiotic-free Product CAA No : CAA/F16/PRO/00006



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Tablets (India) Limited



TIL Biosciences



NOVIB®

Biologically eliminates *Vibrio*

नोविब नोविब नोविब

Tested & Proven
in Shrimp Hatcheries
& Grow Out Farms

Aquaculture animal feed supplement

Eliminates
Vibrio
Biologically

Litopenaeus vannamei and *Penaeus monodon* production from the hatchery to the grow out phase is suppressed by luminous *Vibrio* and / or viruses.

Virulence of pathogenic bacteria can be controlled by adding selective bacterial species in **NOVIB®**.

Novib includes two species as composition of specific microbial community that grow and multiply rapidly and dominate the pathogens.

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.

A Product for Success



Tested & proven in shrimp hatcheries & grow out farms



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NOVIB®

Biologically eliminates *Vibrio*

नोविब नोविब नोविब

Tested & Proven
in Shrimp Hatcheries
& Grow Out Farms

Aquaculture animal feed supplement

Applications

In shrimp and scampi hatcheries

- Reduces occurrence of *Vibrio* infestation in nauplii, protozoa, mysis and post larvae
- Increases conversion rate from nauplii to protozoa to mysis to post larvae
- Completely eliminates luminescent bacteria in larval rearing tanks
- Larval stages gain health and are active
- Resultant post larvae are of uniform size with good pigmentation

In grow out farms

- ◆ Eliminates pathogenic *Vibrio* species from the culture water
- ◆ Develops beneficial bacteria in the culture water
- ◆ Reduces bacterial shell disease by eliminating luminescent bacteria on the animal
- ◆ Usage of Novib in the water once in every 10-15 days controls yellow and green bacterial colonies in the water
- ◆ Regular usage of Novib in the feed reduces vibrio in the shrimp

Precaution

In Hatcheries

Provide aeration up to 3 hours after application of **NOVIB®** for effective performance

In grow out farms

Apply **NOVIB®** between 9-11 am and operate aerators for 4-5 hours after application of **NOVIB®** for effective performance

Storage: Store in a cool place. Protect from light

Shelf Life : Best before 18 months from the date of manufacture

Composition

Each 500 g contains

<i>Bacillus subtilis</i> ABPL 154	3.5 x 10 ⁹
<i>Bacillus cereus</i> ABPL 155	12.5 x 10 ⁹
Excipients	q.s

1 to 1.5 ppm of **NOVIB®** to be dissolved and evenly poured in the larval rearing tank on daily basis after the water exchange.

Dosage

In shrimp, scampi hatcheries

1.5-2 ppm of **Novib®** to be dissolved in water

In grow out farms

1Kg / Hectare for 1 m water depth, based on the degree of *Vibrio* infestation or 10-20 gms per Kg feed if administered through feed.

Based on the stocking density and days of culture / depending upon the daily feed uptake

PACKING SPECIFICATION

4 Layers, Micro Polyester, Micro Aluminium, Micro BON with Micro Polythene (natural)

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अयं मे विश्व भेषज :

Tablets (India) Limited



TIL Biosciences



ExtraminTM

Provides Essential Minerals with Lysine

எக்ஸ்ட்ரமின் এক্সট্রামিন ఎక్స్‌ట్రామిన్ এক্সট্রামিন ଏକ୍ସଟ୍ରାମିନ୍

Essential minerals with Lysine for superior growth and weight gain

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.

Applications of ExtraminTM

- ExtraminTM nourishes shrimp with nutritive minerals essential for the exoskeleton development
- ExtraminTM improves osmoregulatory capacity in shrimp.
- ExtraminTM with its readily bioavailable minerals for the shrimp prevents soft shell and improves ABW.
- ExtraminTM recovers shrimp ponds with muscular cramps and white muscles
- ExtraminTM provides nutrients to the pond or tank water for developing optimal bloom to develop favourable phytoplankton, diatoms which form the diet of shrimp post larvae / fish fry.
- ExtraminTM induces alkaline levels required for favourable bloom development.
- ExtraminTM meets the requirement of mineral levels for successful growth of shrimp / fish at higher stocking densities.
- ExtraminTM improves alkalinity thereby results in improved colonisation of beneficial probiotic bacteria which in turn aids biofloc development.
- The biofloc developed by ExtraminTM helps in meeting the post larval feed requirements (particularly while shifting from hatchery to grow out) which improves the survival of post larvae and fish fry.
- ExtraminTM supports moulting thereby promotes growth.

- ExtraminTM is an unblemished blend of essential micro and macro minerals with Lysine for versatile usage in the animal feed industry.
- ExtraminTM is a complete solution for undernourished freshwater, low salinity, brackish water and man made ecosystems capable of developing primary productivity and also meeting the requirement of essential minerals of the cultured species.





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ExtraminTM

Provides Essential Minerals with Lysine

எக்ஸ்ட்ரமின் எக்ஸ்ட்ரமின் எக்ஸ்ட்ரமின் எக்ஸ்ட்ரமின்

Essential minerals with Lysine for superior growth and weight gain



When can ExtraminTM be used?

In *Penaeus monodon* and *Litopenaeus Vannamei*

ExtraminTM is to be used during early days of water culture in low saline areas, lesser nutrient water areas and in chlorinated ponds.

ExtraminTM can be used intermittently whenever there is a collapse in bloom.

ExtraminTM can be used during the later days of culture when transparency is not able to be maintained.

In freshwater fish culture & cage culture (in lagoons, dams)

ExtraminTM may be used in early days of the stocking fish fry to develop bloom development and for making natural food available in the pond thereby enhancing the survival of the newly stocked fry.

ExtraminTM can be used along with the traditional or pellet feed (10 gms per kg feed) for improved growth and weight gain.

ExtraminTM can be used regularly during the last 30 days of culture for more weight gain.

Dosage for L. vannamei

For bloom development and to enrich nutrient levels in the cultured pond water

1.5 Kg of Extramin per acre at 3 feet water depth or 3kg / acre at 5 feet water depth for 1-1.5L seeds at 5-8 water salinity in *Vannamei* shrimp culture.

Mix the required quantity in 10-30 litres of water and broadcast 3-4 metres away from the bund slope of the pond.

With feed For shrimp

ExtraminTM can be used along with the feed at the rate of 5 gms per kg if the exoskeleton of shrimp is found to be brittle.

For fish

Use 20 gms of ExtraminTM per Kg of feed for fish (*P. monodon* and *L. vannamei*) along with the feed for easier absorption which will yield to higher tissue conversion.

Animal Feed Supplement for use in Aquaculture only

Composition

Blend of essential and nutritive minerals with Lysine.



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असौ मे विद्वत् भेषजः

Tablets (India) Limited

TIL Biosciences



"Multifunctional Feed Attractant"

**INTELLECTUAL
PROPERTY**

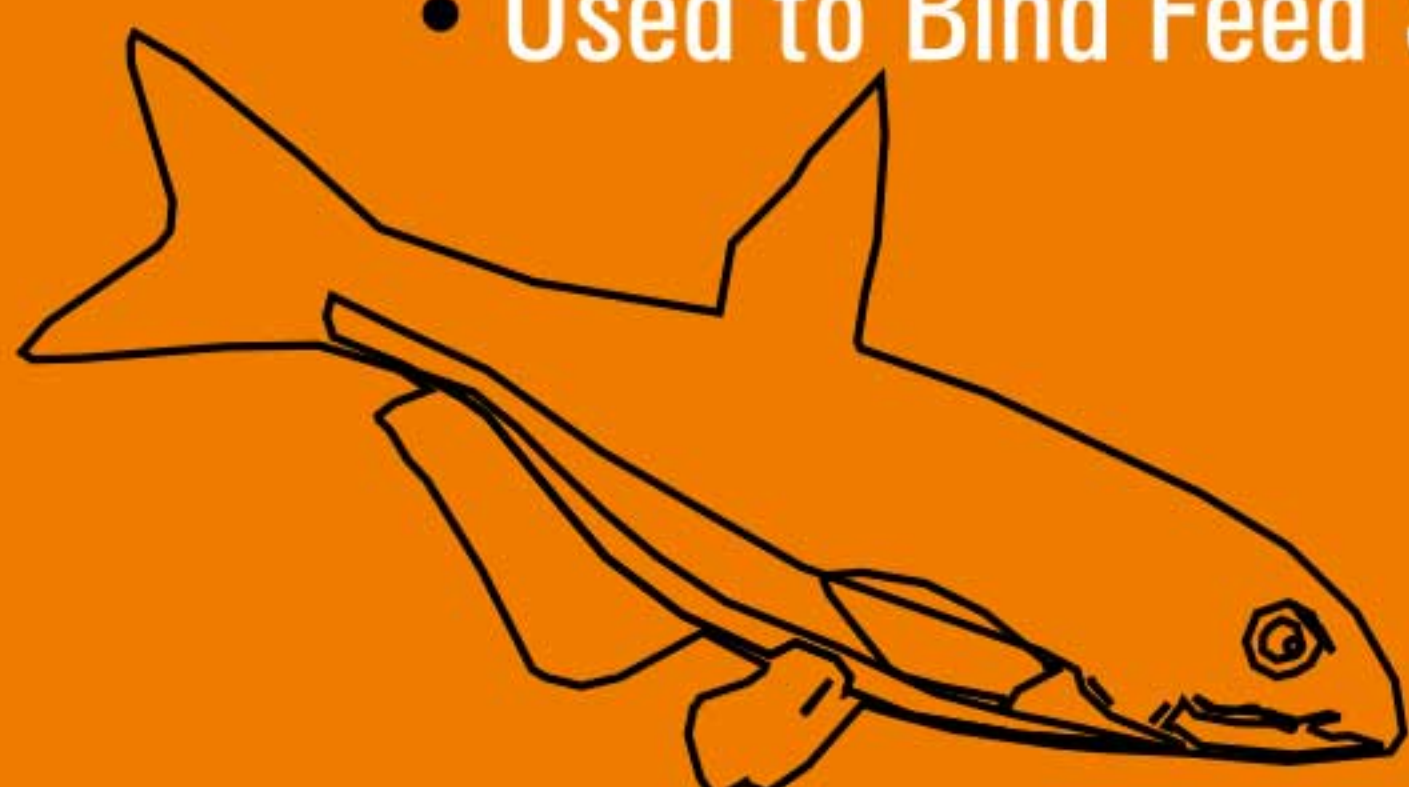
Biologists say that fish eat fish for their attracting property. Crustaceans are primarily chemosensory feeders, hence attractants are important components of their feed. Attractants mostly are proteins from marine origin like fish meal. Attractants get deteriorated when the processing of shrimp feed takes place at a very high temperature over 180°C. Maximum feed conversion can take place only when the feed provided is ingested.

The use of dietary feed attractant or stimulant for cultured species is essential to evoke an acceptable and rapid feed response.

Feed stimulant also improves feed palatability as the period of time of the feed remaining in the water can be reduced, thus minimizing nutrient leaching.

Generally aquaculture feeds are compounded with numerous ingredients to form pellets with varying protein, carbohydrate, lipid ratios. These components are held together in pellet form using binder during manufacturing process.

- Stimulates Feed Intake
- Promotes Growth
- Promotes Good Health
- Reduces FCR
- Increases Survival Rate
- Used to Bind Feed Supplements



Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.

Vision: TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.



**Eat aquaculture products
for balanced diet**

"Multifunctional Feed Attractant"

What is **MIFA**?

MIFA is a standardized liquid extract with plant constituents, devoid of antibiotic and steroids, which aids in preventing digestive disorders, developing immunity, reducing FCR, increasing survival and stimulating appetite.

MIFA plays a vital role attracting the shrimps to eat more feed by stimulating appetite. As a result, shrimp / prawn / fish eat more and quickly, which results in good growth in a short period of time thereby reducing the food conversion ratio. Aquaculture farmers use various feed supplements to enhance the performance of feed, prevent disease etc.,

MIFA is a liquid aquaculture feed supplement which can also be used as a binder to top coat feed supplements, thereby reducing feed wastage in the form of fines.

MIFA is designed for easy digestion in biodegradable form, reduces the destruction of vitamins and improves the feed utilization ratio.

INGREDIENTS :

Alpinia galanga : It is useful in developing appetite.

Trikatu : Trikatu possess appetite stimulant effects, improves the movement of feed in the gut. Trikatu supports healthy metabolism, allowing nutrients to be properly digested and assimilated thus aiding weight management.

Foeniculum vulgare : It is used to prevent loss of appetite and digestive disorders.

Emblica officinalis : Strengthens the defence mechanisms induced during stress conditions like changes in environmental parameters.

Bacopa monnieri : Has antioxidant properties and helps developing immunity.

Withania somnifera : Has antistress, immunomodulatory properties. It helps in digestion and increases metabolism, feed consumption and body weight.

Direction for use: Use 30-40 ml of **MIFA**® to mix with 1 Kg of feed. Mix thoroughly for uniform dispersal. Best performance can be observed within 2 hours of mixing **MIFA**® and broadcasting the feed.

Presentation: 5 liters can and 25 liters fibre drum.

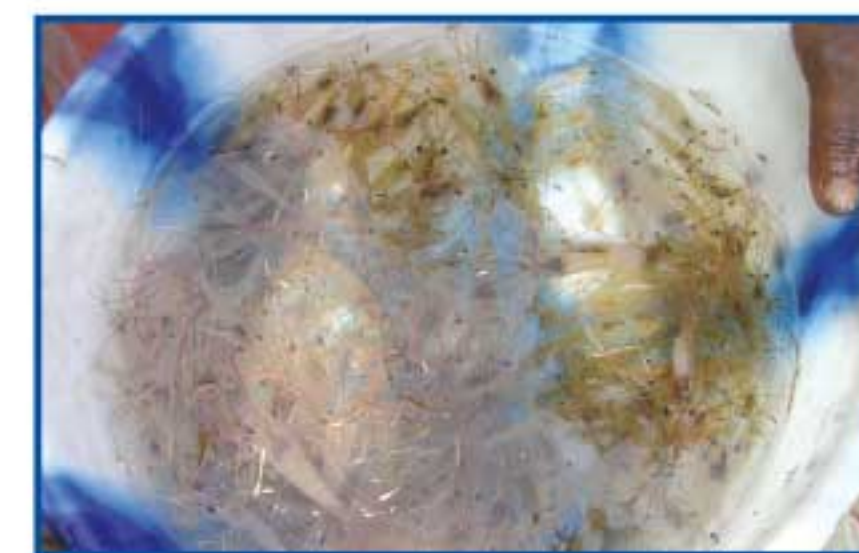
Stability: **MIFA**® is stable for 2 years from the date of manufacture.

Composition per 1000 ml

<i>Alpinia galanga</i>	-	4 g
<i>Trikatu</i>	-	4 g
<i>Foeniculum vulgare</i>	-	3 g
<i>Emblica officinalis</i>	-	5 g
<i>Bacopa monnieri</i>	-	5 g
<i>Withania somnifera</i>	-	5 g



Registered with Coastal Aquaculture Authority as Antibiotic-free Product
CAA/F16/FA/00012



Manufactured by

 **Tablets (India) Limited**

Plant 2 : 555/32, T.H.Road, Chennai - 600 081, India

Marketed by

 **TIL Biosciences**

(Animal Health Division of Tablets (India) Limited)

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अस्य मे विश्व भेषजः

Tablets (India) Limited



TIL Biosciences

ECOMASK[®]

Encourages post larval survival



നകോമാസ്ക് ഈകോമാസ്ക് ജീവോപാധിക്ക് കൈനാലുക ഈകോമാസ്ക്

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.

Tablets (India) Limited's research desk after a decade of exposure in the aquaculture industry, identified that the early mortality is a major obstruction in shrimp farming.

The present investigation led by a premier research laboratory and the Research & Development lab of Tablets (India) Limited found that the Acute Hepatopancreatic Necrosis Disease (AHPND) was predominantly caused by *Vibrio parahaemolyticus*. This mostly takes place within 45 - 60 days in the shrimp farm operations, post stocking at the grow out ponds. This leads to huge economic loss to the farmers. This has emerged as a devastating disease in the shrimp industry.

Upon continuous intense research for about 5 years, this team was able to develop a non – antibiotic phytochemical formulation against this fatal disease outbreak. After detailed and repetitive studies an effective synergistic formulation with antimicrobial activity was developed using non - antibiotic phytochemical compounds. This combinatorial therapy effectively acts against disease causing bacterial pathogen. They are phytochemicals with biologically active substances extracted from non hazardous natural resources.

The present formulation is found to be user friendly, highly effective with no side effects, devoid of antibiotic, steroids and hormones. Therefore, this formulation is potential to target bacterial challenges and to be a suitable alternative to antibiotic usage. During the critical phase of such a disease occurrence the formulation exhibits its potency in treating the infections thereby decreasing the mortality rate. Further, exhaustive study on phytochemical compounds have found that the efficacy of a single bioactive compound could be logarithmically enhanced, when it is used in combination of selected synergistic compounds rather than a single one.

Based on this concept Ecomask was formulated. This permutation of Ecomask is highly stable for long period of time with long lasting activity without much storage specifications and eco-friendly in nature.



अस्य मे विश्व भेषजः

Tablets (India) Limited



TIL Biosciences

ECOMASK®

Encourages post larval survival



നകോമാസ്ക് ഈകോമാസ്ക് ഇക്സ്മാസ്ക് ഹെൽത്ത് ഇക്സ്മാസ്ക്

Ecomask has been designed to mask bacterial and related syndrome which affect post larval survival after stocking shrimp.

Protect the post larval survival upto 45 – 60 days which is the most fragile period in shrimp farming.

Promotes uniform growth between the treated and the untreated during the early phase of culture.

Promotes reduced FCR among the treated shrimp.

Composition

ECOMASK® is a synergistic blend of dicalcium phosphate, terpenoids and phenolic compounds derived from natural resources. The blend is completely non reactive with inert binders for use in aquaculture.

Dosage

- 5 gmsof **ECOMASK®** per Kg of feed.
- **ECOMASK®** to be administered both in the morning and evening meals upto 45 days.
- **ECOMASK®** is to be mixed with a good binder.

Usage

- Usage of **ECOMASK®** may be extended beyond 45 days based on the performance.

Shelf Life

- Best before 18 months from the date of manufacture, if stored in dry place under 38°C

For Aquatic Animal Feed Supplement use only
Not for Human Consumption

Manufactured by



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ECOCLEAN[®]

Resolves whitening strains

**Loaded with beneficial acids
for shrimp gut health**





From the Feed Supplement Experts






**Tested
Dependable**

Composition

Ecoclean[®] is a fine blend of ascorbic acid, essential minerals and vegetable derivatives that produce organic acids. The above blend is thoroughly mixed with an inert excipient. **Ecoclean[®]** is a complex material of various organic compounds like ascorbic acid (vitamin C), bioflavonoids (vitamin P), amino acids, citric peptides, fatty acids, pectin polypeptides, tocopherols

Applications

-  The synergism of the compounds in **Ecoclean[®]** has excellent stability and higher bioavailability when administered through the feed to shrimps. The different concentrations of lactic acid, acetic acid, propionic butyric acid, formic acid together with citric acid and macromineral make **Ecoclean[®]** a formidable combination to eradicate all array of pathogens in the shrimps digestive system.
-  **Ecoclean[®]** broadens the spectrum of biological activity with wide range of benefits
-  The properties of **Ecoclean[®]** as an organic acidifier enable to destabilize the pathogenic bacteria in the shrimps
 -  The exclusion of pathogenic bacteria from the shrimps and mono-gastric fish intestine create more space for digestive absorption of nutrition. This absorption of nutrients and vitamins help in lowering the food conversion ratio (FCR)

-  **Ecoclean[®]** plays a dominant role as an anti – oxidant
-  **Ecoclean[®]** minimizes intoxication mainly caused by rations contaminated by mycotoxins
-  **Ecoclean[®]** at right dosages protects the beneficial flora in the intestine of shrimps that help in reducing white gut leading to white feces
-  **Ecoclean[®]** plays a key role in controlling risk factors caused by white gut / white feces and improves the commercial productivity in farmed shrimps
-  **Ecoclean[®]** protects the pancreas against toxins, thereby keeping shrimps healthy

**floating fecal
strings**

**fecal strings on
feeding tray**

white intestine

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.



ECOCLEAN[®]

Resolves whitening strains

Dosage

- During the infestation of white gut/ white feces, add 5–10 g of **Ecoclean[®]** per kg of shrimp feed (to be administered) on daily basis in all feeds for upto 5–7 days
- Use **Ecoclean[®]** for atleast 6 days in all feeding schedules continuously
- After 6 days, supplement 6 a.m. schedule with 5 gms of Ecoforce per kg feed & 5 gms Exorich in the 6 p.m. schedule
- The noon schedule should continue with **Ecoclean[®]** at 5 gms per kg feed. This ensures better recovery from the white gut / feces infestation
- The amino acids in Exorich compliment to the additional energy requirement to recovering shrimps
- The beneficial bacteria in Ecoforce restabilize the microbial flora in the shrimp gut

Shelf Life: Best before 18 months from the date of manufacture, if stored in dry place under 38°C

Animal Feed Supplement

Manufactured by



Tablets (India) Limited

Plant 2 : 555/32, T.H. Road, Chennai - 600 081, India

Marketed by



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अयं मे विश्व भेषजः

Tablets (India) Limited



TIL Biosciences



EcommonilTM

(Last resort to reduce ammonia)

ਐਕੋਮੋਨਿਲ एकोमनिल ইকোমোনিਲ ଏକୋମୋନିଲ ಎಕ್‌ಮುಲ್

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.

Completely plant origin

Secures shrimp from toxic gases like ammonia

Aquaculture feed supplement

500 gms



अर्य मे विश्व मेघज :

Tablets (India) Limited



TIL Biosciences



EcommonilTM

(Last resort to reduce ammonia)

EcommonilTM is a purified extract and a concentrate of *Yucca schidigera* (of ethnobotanical importance) with excipients for use in aquaculture as feed additive to reduce toxic ammonia level

Benefits

Unlike other *Yucca schidigera* the processing methodology of **EcommonilTM** is unique to reduce ammonia in shrimp culture ponds

- Reduces chemical oxygen demand
- Improves loss of oxygen levels due to ammonia
- Improves health, growth (moulting)
- Restores to conducive environment for optimal shrimp production

Composition

Yucca schidigera extract with excipients

Appearance - Light beige color powder

Dosage

- Along with feed - 10 gms / kg of feed
- For pond water upto 1 acre - 500 gms

Storage

Store in a cool and dry place

Shelf life

Best before 18 months from the date of manufacture

Registered with Coastal Aquaculture Authority as Antibiotic-free Product
CAA No : CAA/F16/FA/00008

PACKING SPECIFICATION

4 Layers, Micro Polyester, Micro Aluminium,
Micro BON with Micro Polythene (natural)

Manufactured by



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TM - Trade mark of Tablets (India) Limited



अयं मे विश्व भेषजः

Tablets (India) Limited



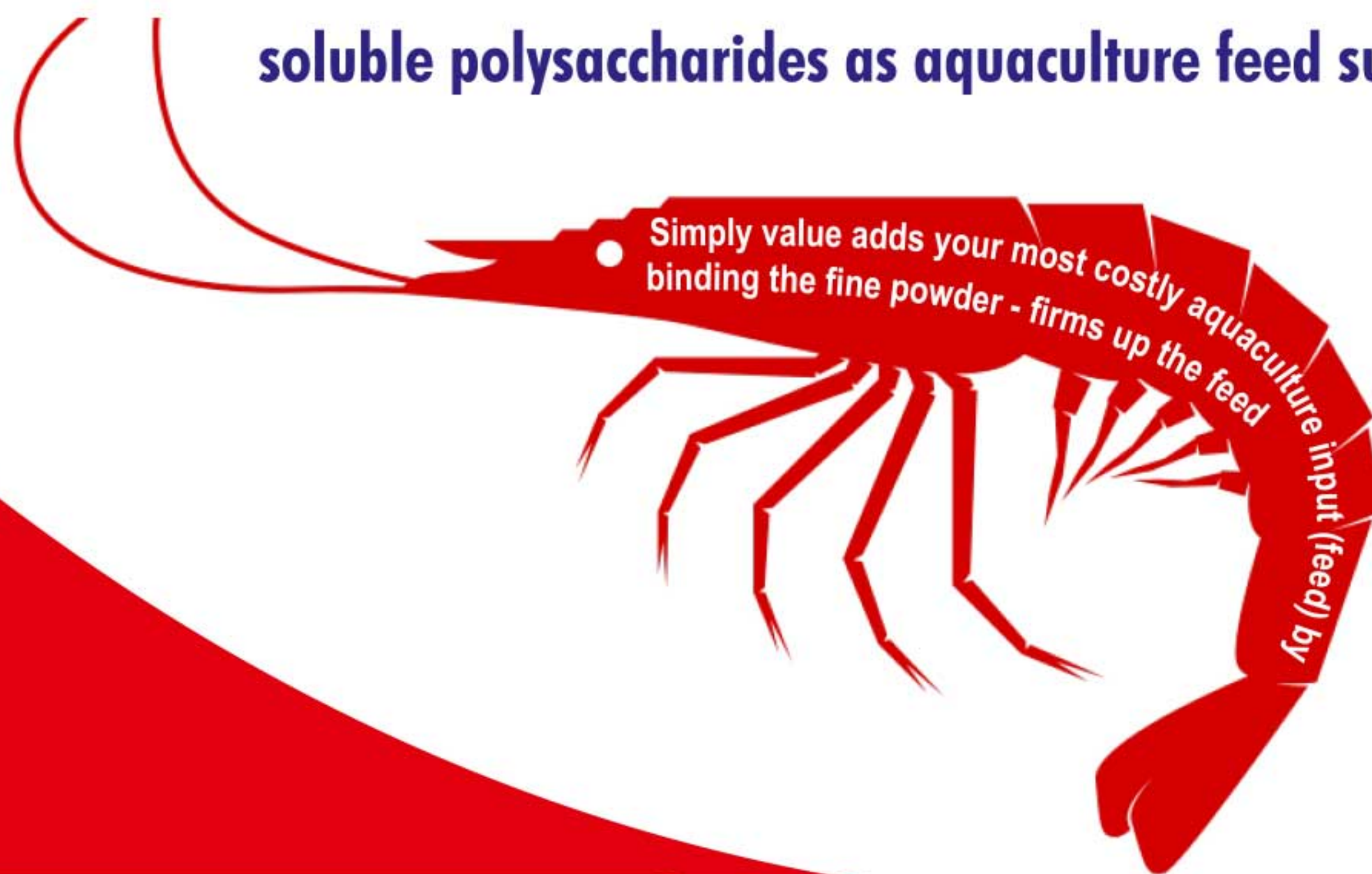
TIL Biosciences



XL Bind[®]

Binds supplements

A distinct natural combination of bioactive peptides and soluble polysaccharides as aquaculture feed supplement and binder



Unique functions of XL Bind[®]

The bioactive peptides present in the fish protein hydrolysate possess anti-microbial, immuno-modulatory, antihypertensive, anti-oxidative and appetite enhancing ability. Thus, plays a multifaceted role in developing healthy shrimp. Guar gum in XL Bind[®] improves the mobility of digested feed in the gut region and thus facilitates intestinal absorption, leading to good growth and survival of the animal.

Key features

- Binds supplements to the feed
- Boost immunity
- Increases intestinal absorption of nutrients
- Increases appetite
- Increases feed palatability
- Enhances feed response
- Biodegradable and bioavailable
- Reduces the destruction of nutrients in feed
- Improves feed utilization ratio

- Promotes growth
- Increases survival rate

Vision

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Tablets (India) Limited



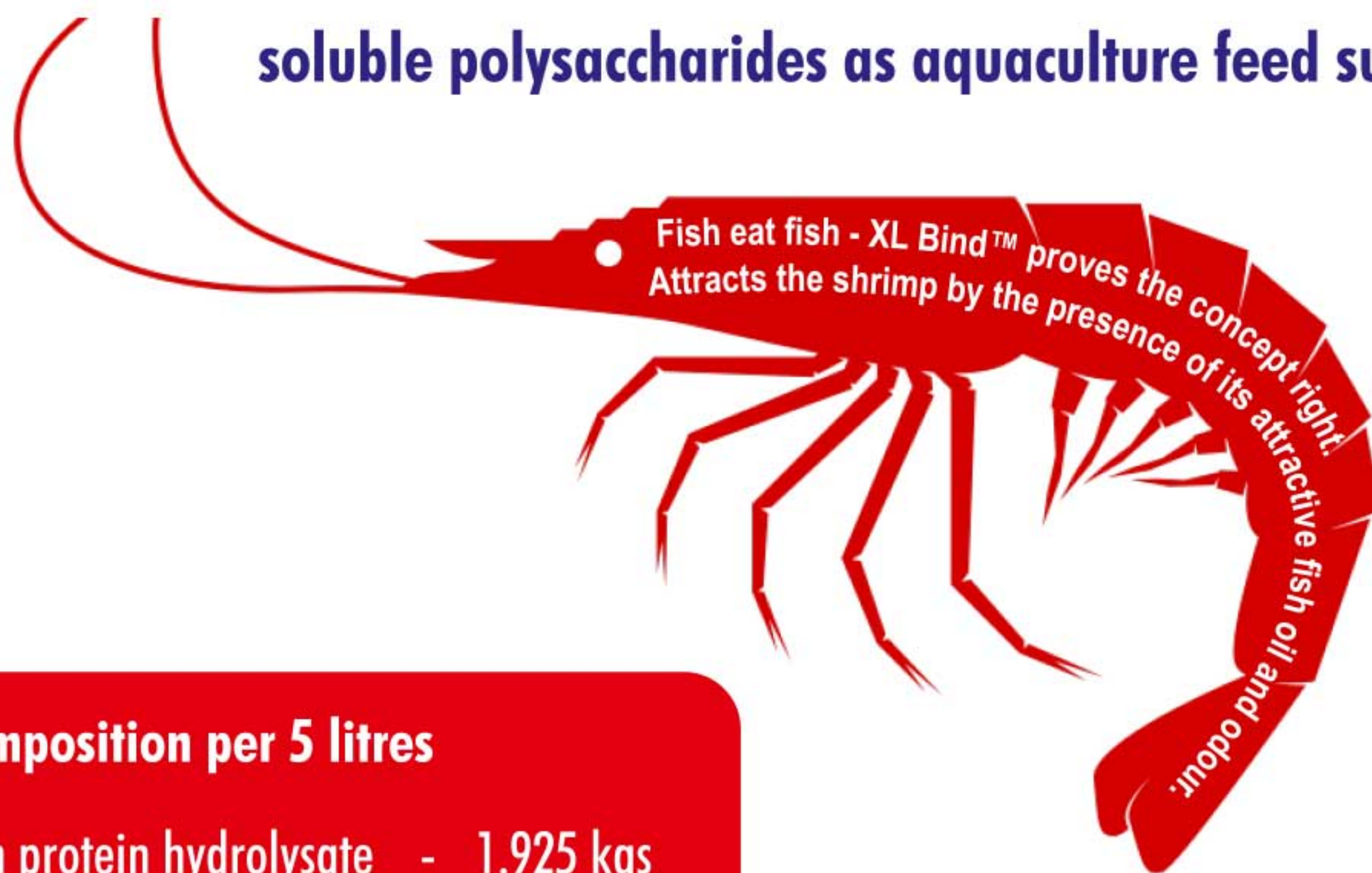
TIL Biosciences



XL Bind[®]

Binds supplements

A distinct natural combination of bioactive peptides and soluble polysaccharides as aquaculture feed supplement and binder



Composition per 5 litres

Fish protein hydrolysate	- 1.925 kgs
Guar gum	- 100 gms
Excipients	- q.s.

Direction for use

Dilute 1 litre of **XL Bind[®]** with 125 - 150 ml of water and then add 20 - 30 ml of the solution to 1 kg of shrimp feed. Consult your Aquaculture Consultant or our TSE for further details

Presentation

5 litre contamination free closed can

Stability

Best before 18 months from the date of manufacture, if stored in dry place under 38°C



Manufactured by



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Tested and proven successful in grow out farms

Registered with Coastal Aquaculture Authority as Antibiotic-free Product CAA No : CAA/016/FA/00835

® Registered Trade Mark of Tablets (India) Limited



अयं मे विश्व मेधजः

Tablets (India) Limited



TIL Biosciences



Essmin Plus[®]

(Minerals and amino acids for improved aquaculture)



ESSMIN PLUS[®] (Minerals and amino acids for improved aquaculture)

Essmin Plus[®] is a stable amalgamation of essential minerals and amino acids. Essmin Plus[®] is required for culture of fish and shrimp (*Litopenaeus vannamei*) at high stocking densities.

Their requirement is highly significant in maintaining shrimp health as deficiency of essential minerals, will cause harm to the cultured species. Intensively cultured species involves high stocking, which subsequently leads to higher uptake of minerals from water and through the feed. The demand increases as the culture progresses. Supplementing Essmin Plus[®] becomes an uncompromised scenario in captive farming.

Unique functions of Essmin Plus[®]

Essmin Plus[®] play a key role in development of exoskeleton, bones and scales in fishes, soft tissues, maintenance of osmotic pressure and acid-base balance, regulation of water and solute exchange, activates several key enzymes, maintain cell membrane permeability and uptake of nutrients, cell metabolism and detoxification through the feed.

Essmin Plus[®] when applied through the water provides nutrients to the water for bloom development and nourish the water which is required at high stocking densities (for fish / shrimp)

Key features

- ▶ Provides nutrients to the water, accordingly the development of optimal bloom in the pond
- ▶ Assemble the nutrient requirement of the cultured species
- ▶ Improves alkalinity
- ▶ Support biofloc development
- ▶ Controls white muscles
- ▶ Controls muscular cramps



Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.



अयं मे विश्व मेघज :

Tablets (India) Limited



TIL Biosciences



Essmin Plus®

(Minerals and amino acids for improved aquaculture)



Composition per 1000 gms

Calcium	-	300 gms
Magnesium	-	13 gms
Sulphur	-	10 gms
Zinc	-	9 gms
Potassium	-	9 gms
Iron	-	1.5 gms
Copper	-	1.25 gms
Manganese	-	596 mg
Lysine hydrochloride	-	19 gms
Excipient		q.s

Dosage

Regular usage : 5 - 10 gms / kg of feed

Treatment : 10 - 15 gms / kg of feed

For early water culture 10 - 15 kgs / acre

For mid and late water culture 15 - 20 kgs per acre

Presentation

10 kgs woven sack bag

Stability

Best before 18 months
from the date of manufacture

Registered with Coastal Aquaculture Authority as
Antibiotic-free Product CAA/F16/FA/00009



Manufactured by



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TIL Biosciences

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotic and steroid, to sustain animal life, food chain and ecology



பரஷ்டமின் எப் ஫்ரெசுமின் எஃப் (பென்சுமின் ஃப் ஫்ரெசுமின் எஃப் ஫்ரெசுமின் எஃப்) (DEFINED TO NOURISH)

About 20 recognized inorganic elements are essential for multiple functions in the body of fish. Most of them are macro-elements required in considerable quantities while micro-elements are required in lesser quantities. These micro minerals have a greater role in fish nutrition for higher and captive production.

In the early 1950's, naturally occurring inorganic elements were considered to be essential for fish. Dietary requirements for high density fish culture require macro-minerals such as Ca, K, Mg, Na and P and micro-minerals such as Cu, Fe, I, Mn, Se and Zn for almost all fish species.

In commercially cultivable ponds, the available natural resources are unable to provide the required nutrition to the fish in culture. Factors such as species group, digestive physiology, type of diet used, dietary interactions, type of mineral source and mineral concentration in the water affect the dietary inclusion levels of certain minerals.

Taking the above factors into consideration Fresmin FTM has been developed after long term investigations with different sources of water from deep bore well, riverine systems and run off.

Fresmin FTM is a free flowing powder of macro, micro minerals and amino acid.



Composition : Blend of macro, trace minerals and amino acid

Calcium and Magnesium

- These divalent salts are essential in the biological process of fish growth
- They are necessary for bone formation, blood clotting
- Fishes can absorb these minerals directly from the water or feed

Sulphur

- It is a major component required for fish

Potassium

- Helps in the conversion of carbohydrates into energy from proteins, build muscle
- Helps keep pH levels in the tissue

Copper and Zinc

- Plays a vital role in lipid, protein and carbohydrate metabolism

Iron

- Play a significant role in helping the red blood cells carry oxygen to all cells and tissues

L – Lysine

- Helps in the development of skeletal muscle cells and liver
- Helps in maintaining osmotic pressure and acid base balance in the body fluids
- Play a major role in development of gastrointestinal system and immune system function
- Enhances protein deposition in the body

Advantages of using Fresmin FTM

- Fresmin FTM enhances the primary and secondary production in freshwater fish pond (phyto & zooplankton)
- Fresmin FTM accelerates the digestibility of feed
- Fresmin FTM promotes better growth and survival of freshwater fishes

Usage

Along with the feed

- For Indian major carps, *Pangasius* and other fish farming 10 – 15 gm / Kg of feed (traditional feed, sinking and floating feed) throughout the culture period
- For nursery rearing of Indian major carps, Tilapia and *Pangasius* 15 – 20 gm / Kg of feed (traditional feed, sinking and floating feed) up to 3 months

For water culture

- 3 - 5 Kgs / acre at 15 days interval
- Mix Fresmin FTM with equal quantities of sand and broadcast over the pond water

Suggestion

- Lime must be applied 24 hours before application of Fresmin FTM

Presentation

- 10 Kgs woven sack bag

Storage

- Store in a cool and dry place

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अयं मे विश्व भेषजः

Tablets (India) Limited

 TIL Biosciences



Rhodomax[®]

Unicellular force for more fish production

Aquaculture
feed
supplement

Rhodomax[®] is a formulation of prebiotics and probiotic bacteria with red yeast to modulate the intestinal ecology of fishes for enhanced survival and growth

Vision

TIL Biosciences envisages the need for creation of a stable environment through the usage of ecofriendly healthcare products that are free from antibiotics and steroids, to sustain animal life, food chain and ecology.





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Rhodomax[®]

Unicellular force for more fish production

Aquaculture
feed
supplement

Rhodomax[®] is a formulation of prebiotics and probiotic bacteria with red yeast to modulate the intestinal ecology of fishes for enhanced survival and growth

Uses of Rhodomax[®]

- Optimize the intestinal pH
- Eliminates pathogenic bacteria in the intestine
- Enhances feed assimilation and promotes better health
- Increases growth and improves profitability
- Shortens culture period by reaching harvestable size faster



Dosage

- a. For fish fry (upto 60 days) - 10 gm per kg feed
- b. For grow out (beyond 61 days) - 5 gm per kg feed

Storage

Store in a cool dry place.
Keep the pouch tightly closed after every usage.

Precautions

Do not use in presence of acids or disinfectants or antibiotics.

To be top coated with pellet feed and broadcasted or to be mixed along with traditional feed and broadcasted and pegged in feed bags

Packing Specification

4 Layers, Micro Polyester, Micro Aluminium, Micro BON with Micro Polythene (natural)

Rhodomax[®] profit enhancer

Rhodomax[®] gut manager

Rhodomax[®] feed performance enhancer



Registered with Coastal Aquaculture Authority as Antibiotic-free Product
CAA/F16/PRO/00011

Composition per 1000 gms

<i>Streptococcus faecalis</i>	T-110 [™]	- 2.0 gm
<i>Bacillus mesentericus</i>	TO -A [™]	- 1.5 gm
<i>Clostridium butyricum</i>	TO -A [™]	- 1.0 gm
Red yeast		- 6 gm
Excipient		- q.s

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Contact Us:



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