

# CATALOGUE



# AQUACULTURE



 **PRODUCT**  
SPECIALIZED FOR SHRIMP

*With Vietvet, Farmer Be Happy*



**PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS**

# INTRODUCTION

First of all, on behalf of the Board of Directors of **VIETVET PHARMACEUTICAL JSC**, we would like to send our deepest appreciation to our dear customers for your trust and companion with us so far.

Being established and put into operation since 1999, with more than 10 years of experience in manufacturing, importing and distributing API, veterinary finished products, aquatic products imported from Euro, **VIETVET PHARMACEUTICAL JSC** is strongly developing, proving its position and striving to become one of the leading manufacturers and suppliers of veterinary medicine and aquatic medicine to meet the needs of domestic and international market.

**VIETVET** is a manufacturing company of **GMP-WHO** standard (Good Manufacturing Practice **GMP-WHO**) with modern machinery, equipment and advanced technology process transferred from Euro. We also have cooperation with foreign experienced specialists in the field of veterinary medicine and aquatic medicines.

Raw materials before put into production and packaging, need to be strictly tested to guarantee the highest quality from raw material to finished product. Thanks for outstanding quality as well as variety of packaging designs, Vietvet's products receive more and more support from customers in the whole country.

Our company with slogan *"With Vietvet, Farmer Be Happy"* will satisfy all needs of our dear customers.





**PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS**





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## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### ANTIBIOTIC GROUP FOR TREATMENT - POWDER

#### DOXIN 150



Presentation: 500g, 1kg

#### Red body disease

##### COMPOSITIONS

Per 1g

Doxycycline ..... 150 mg  
Excipients ..... 1 g

##### INDICATIONS

Treatment of red body disease on *Panulirus ornatus* caused by *Vibrio alginolyticus*

##### DOSAGE & USAGE

**Treatment:** 5g/kg of feed, twice a day, continuously 3-5 days.  
**Prevention:** 5g/2 kg of feed, once a day, continuously 5-7 days.  
Dissolve into pure water, stir well and mix into feed, then cover feed by oil, leave it 15-30 mins before feeding.

##### CONTRAINDICATION

Do not use for hypersensitive animal to any compositions of the product.  
Do not co-administer with other biotic or any pharmaceutical material  
Do not use overdose as consulted.

#### O.T.C FOR AQUA



Presentation: 500g, 1kg

#### Luminous bacteria disease

##### COMPOSITIONS

Per 1g

Oxytetracycline HCl ..... 500 mg  
Excipients ..... 1 g

##### INDICATIONS

Treatment of luminous disease caused by *Vibrio* bacteria on shrimp.

##### DOSAGE & USAGE

**Mix into feed:** 3-5 g/kg of feed, twice a day, continuously 5 days.  
If the product has been mixed with feed, it should be taken immediately.

##### CONTRAINDICATION

Do not use in case of hypersensitivity to tetracycline.  
Do not use with antibiotics for treatment or others chemicals.  
Do not overdose.

#### SULTRIM F AQUA



Presentation: 500g, 1kg

#### Treatment of luminous diseases, white stool, liquid stool, broken stool, microspores on shrimp

##### COMPOSITIONS

Per 1g

Sulfadimidin sodium ..... 400 mg  
Trimethoprim ..... 80 mg  
Excipients ..... 1 g

##### INDICATIONS

Prevention and treatment of shrimp diseases: *Vibrio* bacillus luminous disease, dropping nipper and leg, shrimp shell erosion, tail rot, gastrointestinal infections, loose stools, fracture fractions, white stools, pancreatic liver necrosis.

##### DOSAGE & USAGE

**Dosage:** Mix 6g/1kg of feed, twice a day, continuously for 4-5 days.  
**Dosage:** Dissolve the product into clean water or mix the solution with the feed within 10 minutes covered by the adhesion before feeding.

##### CONTRAINDICATION

Do not overdose.



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### SULTRIM S.TP 40



Presentation: 500g, 1kg

**Treatment of liver necrosis, black spot disease, white stools, loose stools, broken stools, intestinal emptying, microspores on shrimp**

#### COMPOSITIONS

Per 1g

Sulfamethoxazole ..... 400 mg  
Trimethoprim ..... 80 mg  
Excipients ..... 1 g

#### INDICATIONS

**Prevention and treatment of diseases on shrimp:** *Vibrio* bacillus, redness of the gills, puffiness of the gills, loss of legs and nipper, shrimp shells erosion, tail rot, gastrointestinal infections, liver and pancreatic necrosis.

#### DOSAGE

- Take 2-3g/1kg of feed, twice a day and regularly.  
- **When the shrimp shows any syndrome:** 5g/kg of feed, 4 times/day, continuously for 5 days.

#### DIRECTION FOR USE

Dissolve Sultrim S.TP into 50 ml of clean water to spray or mix the solution with 1 kg of feed for 10 minutes covered by the adhesion before feeding.

## ANTIBIOTIC GROUP FOR TREATMENT - SOLUTION

### SUFAPRIM-MAX



Presentation: 500 ml, 1 liter

**Luminous bacteria disease on shrimp**

#### COMPOSITIONS

Per 1ml

Sulfadimidine ..... 400 mg  
Trimethoprim ..... 80 mg  
Solvents ..... 1 ml

#### INDICATIONS

Treatment of Luminous Bacteria Disease on Shrimp caused by *Vibrio* bacteria.

#### DOSAGE & USAGE

Mix 6ml/kg of feed, twice a day, continuously 4-5 days.  
**Noted:** Dissolve into 1 liter of drinking water, mix into feed, leave it in 30 minutes till covered.

#### CONTRAINDICATION

Do not use in hypersensitive animals to any compositions of product.

## TREATMENT GROUP OF INTERNAL & EXTERNAL PARASITES

### PRAZI-FAST 10



Presentation: 500g, 1kg

**Extracellular and intracellular parasites**

#### COMPOSITIONS

Per 1g

Praziquantel ..... 100 mg  
Excipients ..... 1 g

#### INDICATIONS

**Treatment of extracellular and intracellular parasites on fish such as:** roundworms, gnathostoma spinigerum and Taenia saginata.

#### DOSAGE & USAGE

**Mix into feed:**  
**Treatment:** 2-5g/kg of feed, continuously for 3-5 days.  
**Disease prevention:** 2g/kg of feed, continuously for 2-3 days, periodically every 2 months. Use continuously for 2-3 days.

#### CONTRAINDICATION

Animals are allergic to the compositions of the product.



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### WATER SOLUTION GROUP FOR ENVIRONMENTAL RENOVATION

#### BROPOL 50



Presentation: 500 ml, 1 liter, 5 liter

#### Rapid elimination of fungi, protozoa & microspores

##### COMPOSITIONS

Per 1 liter

Bronopol ..... 50 %  
Solvents ..... 1 liter

##### INDICATIONS

Prevention and treatment of diseases caused by protozoa and parasites (*Ichthyophthirius sp.*, *Trichodina sp.*, *Epistylis sp.*, *Vorticella sp.*, ...).  
Prevention and treatment of diseases caused by fungi (*Saprolegnia sp.*, *Aphanomyces sp.*, *Achlya sp.*, ...) caviar or *Plectosporium oratosquillae* bacteria on shrimp.  
Prevent the transmission of spores in shrimp ponds.  
Bronopol is an effective substitute for Malachite green.  
Efficient use for breeding farms as well as commercial breeding.

##### DOSAGE & USAGE

**Clean the pond, prevent fungi and spores:** 1 liter/10 liter of water/1,000m<sup>2</sup> and spray all over the shore and the bottom pond.  
**Prevention of viscous mucus on the shore and the bottom of pond before dropping offspring:** 1-2 liters/1,000 m<sup>3</sup> of water, must splash onto the pond before or after dropping shrimp for 1-2 days.  
**Periodically:** 1 liter/3,000 m<sup>3</sup> water, 7-10 days/time.  
**In case of serious infection:** 1 liter/2,000 m<sup>3</sup> of water, for 3-5 consecutive days.

#### IODINE 90



Presentation: 1 liter

#### Sanitizing, disinfecting, water solution, cleaning ponds

##### COMPOSITIONS

Per 100 ml

Povidone Iodine ..... 9 990 mg  
Solvents ..... 100 ml

##### INDICATIONS

Sanitize, disinfect, water solution, clean ponds. Sanitize tools.

##### DOSAGE & USAGE

Dissolve the product into water, then splash onto the pond.  
It should be used in the evening for being most effective.  
**Disinfect tanks and tools:** 1ml/1litre of water, wetting the surface of tanks and tools. Leave to stand for 5-6 hours, then rinse with clean water.  
**Periodic disinfection of pond water:** 1 liter/8,000 - 10,000 m<sup>3</sup> of pond water, used every 5-7 days.  
**Treatment of pond water once infection:** 1 liter/5,000 - 7,000 m<sup>3</sup> of pond water, used for 3-5 consecutive days.  
**Treatment of pond water in the preparation phase:** 1 liter/5,000 - 7,000 m<sup>3</sup> of pond water, left for 3 days and then released.

#### NANO SILVER



Presentation: 100 ml, 500 ml, 1 liter

#### Experts in water solution, disinfection, elimination of virus, bacteria, fungi, algae, harmful microorganisms and toxic gases for the ponds

##### COMPOSITIONS

Per 1000 ml

Nano bac ..... 1000 ppm  
Solvents ..... 1000 ml

##### INDICATIONS

- Prevention and elimination of viruses and pathogenic bacteria in ponds of shrimp, fish, crabs, snails, frogs, turtle..., stabilization of watercolor.
- Disinfection, elimination of fungi, algae, treat organic humus at the bottom of the pond; disinfect toxic gases, deodorize the pond, work in water sources.
- Increase resistance for pond.
- Limit the phenomenon of shrimp and fish floating on their heads.
- Support the treatment of intestinal diseases, liver, bile, pancreas, intracellular parasite, red spots, white spots, achlya bisexualis, fungi, sporadic fungi and necrosis of shrimp caused by *Vibrio parahaemoliticus*.

##### DOSAGE & USAGE

Dissolve 0.5-1 liter of solution into 100 liters of water, before splashing well into the pond.  
- **Period treatment:** 0.5 liter/3000-5000 m<sup>3</sup> of pond water, every 2-4 weeks, splashing in the early morning or evening.  
- **In cas of seriously polluted water:** 0.5 liter/3000-5000 m<sup>3</sup> of pond water, twice a week, and treat twice.  
- **Algae elimination:** 0.5-1 liter/ 3000-5000 m<sup>3</sup> with 2 times/day, treat 3 times at 9 pm.



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### GROUP OF BIOLOGICAL PREPARATIONS FOR ENVIRONMENTAL SOLUTION ABSORPTION OF TOXIC GASES

#### YUCCA 50



Presentation: 1 liter

#### Toxic gas absorption, rapid decomposition of waste, stabilization of pond

##### COMPOSITIONS

Per 1 liter

Saponin (min) ..... 4 %  
(equivalent to 50% Yucca Schidigera extract).  
Solvents ..... 1 liter

##### INDICATIONS

Absorb and prevent  $\text{NH}_3$ ,  $\text{H}_2\text{S}$  in ponds, increase the content of dissolved oxygen in water, stabilize pH.  
Improve pond water quality, create a clean pond environment, help shrimp grow quickly, prevent the development of pathogens.  
Quickly and safely solve the phenomenon of shrimp, shrimp floating their head, pulling the herd.

##### DOSAGE & USAGE

**Periodically use:** 1 liter/8,000-10,000  $\text{m}^3$  of water, must splash onto the pond in hot period, turn on the surface aerator, 5-7 times/day.  
**In case of treatment:** 1 liter/6,000-7,000  $\text{m}^3$  of water  
*Note: Do not use Yucca with disinfecting chemicals.*

#### YUCCA 99



Presentation: 1 liter

#### Rapid absorption of toxic gases, odor treatment

##### COMPOSITIONS

Per 1 liter

##### \* Main

Saponin (min) ..... 1%  
Carrier (distilled water) ..... 1 liter  
*There are no antibiotics, hormones and banned substances.*

##### INDICATIONS

Rapid absorption of toxic gases such as  $\text{NH}_3$ ,  $\text{H}_2\text{S}$ ,  $\text{NO}_2$ ...  
Improve water in aquaculture, create beautiful water colors, provide quickly and safely first aid for shrimp and fish to float.  
Promote growth, reduce feed conversion rate (FCR), reduce organic waste.

##### DOSAGE & USAGE

Dissolve into water, splash onto the pond.  
**Dose:** 1 liter/ 12000 - 15000  $\text{m}^3$  of water in the pond.  
**In case of mixing:** 1 - 2ml/kg of feed.

#### PERFECT - ZYME



Presentation: 500g, 1kg

#### Microbiological cleaning in the bottom pond, detoxification, anti-mud black

##### COMPOSITIONS

Per 1 kg

##### \* Main

*Nitrobacter spp (min) ..... 1 x 10<sup>9</sup> CFU*  
*Bacillus spp (min) ..... 1 x 10<sup>9</sup> CFU*  
*Lactobacillus spp (min) ... 1 x 10<sup>9</sup> CFU*  
**\* Others**  
*Saccharomyces spp (min) ..... 1 x 10<sup>9</sup> CFU*  
*Nitrosomonas spp (min) ... 1 x 10<sup>9</sup> CFU*  
Protease (min) ..... 500 UI  
Amylase (min) ..... 500 UI  
Carrier (Dextrose and  $\text{CaCO}_3$ ) ..... 1 kg  
*There are no antibiotics, hormones and banned substances.*

##### INDICATIONS

Clean the bottom of the pond, remove  $\text{NH}_3$ ,  $\text{H}_2\text{S}$ ,  $\text{NO}_2$ ,... black mud, leftovers, fish dung, algae, seaweed. The stench is at the bottom of the pond, create a clean bottom, help shrimp and fish catch their prey faster.  
Increase dissolved oxygen, balance the ecosystem in the pond, prevent the phenomenon of shrimp and fish floating on the surface.  
Resistant to water rot and black mud at the bottom of the pond, stabilize the water color in the pond.

##### DOSAGE & USAGE

**Periodical use:** 1kg/8.000 - 10.000  $\text{m}^3$  of water, 7 -10 days/time during growth.  
**Urgent treatment:** 1kg/ 5.000  $\text{m}^3$  of water.  
Depending on the environment, increase or decrease the dose accordingly.



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### CLEAN - MAX (Concentration)



Presentation: 1kg, 5kg

#### Rapid absorption of toxic gases, decomposition of organic humus, addition of minerals to ponds

##### COMPOSITIONS

Per 1.000 g

<i>Bacillus subtilis</i> .....	2 x 10 <sup>7</sup> CFU	Buffer solution (Bentonite clay -
<i>Saccharomyces cerevisia</i> .....	2 x 10 <sup>7</sup> CFU	SiO <sub>2</sub> :57%; CaO:0,75%;
Yucca shidigera Powder ...	150 g	MgO:0,26%; Fe <sub>2</sub> O <sub>3</sub> :0,6%;
Yucca shidigera Liquid .....	80 g	Al <sub>2</sub> O <sub>3</sub> :13,7%; Na <sub>2</sub> O:0,15%)
Clinoptilolite .....	300 g	1.000 g

##### DOSAGE & USAGE:

- **Periodically 5-7 days:** 1kg / 6.000 - 12.000 m<sup>3</sup>.
  - **Support when prevention:** 1kg / 4.000 - 8.000 m<sup>3</sup>.
  - **Combination when treatment:** 1kg / 3.000 - 4.000 m<sup>3</sup>.
- Note: Spread evenly the pond surface, take the appropriate time in the afternoon and combine with surface aerator.  
Regular use will increase efficiency in aquaculture.*

### CLEAN - MAX (Especially concentration)



Presentation: 1kg, 5kg

#### Rapid absorption of toxic gases, decomposition of organic humus, addition of minerals to ponds

##### COMPOSITIONS

Per 1.000 g

<i>Bacillus subtilis</i> .....	2 x 10 <sup>7</sup> CFU	Buffer solution (Bentonite clay -
<i>Saccharomyces cerevisia</i> .....	2 x 10 <sup>7</sup> CFU	SiO <sub>2</sub> :62%; CaO:0,95%;
Yucca shidigera Powder ...	250 g	MgO:0,3%; Fe <sub>2</sub> O <sub>3</sub> :0,8%;
Yucca shidigera Liquid .....	100 g	Al <sub>2</sub> O <sub>3</sub> :14%; Na <sub>2</sub> O:0,15%)
Clinoptilolite .....	300 g	1.000 g

##### DOSAGE & USAGE:

- **Periodically 5-7 days:** 1kg / 10,000 - 20,000 m<sup>3</sup>.
  - **Support when prevention:** 1kg / 6,000 - 10,000 m<sup>3</sup>.
  - **Combine when treatment:** 1kg / 4,000 - 6,000 m<sup>3</sup>.
- Note: Splash evenly the pond surface, take the appropriate time in the afternoon and combine with surface aerator.  
Regular use will increase efficiency in aquaculture.*

## GROWTH NUTRITION GROUP FOR LIVER DETOXIFICATION - BILE BENEFITS

### AMINO PHOSPHORIC ACID



Presentation: 500g, 1kg

#### Liver detoxification, liver rehabilitation, immunity enhancement

##### COMPOSITIONS

Per 1kg

<b>* Main</b>	Fragrance (Sorbitol), colorant (Lake Inositol (min) ..... 25 000 mg Sunset yellow), carrier (Sodium Vitamin C (min) ..... 50 000 mg Selenium and Dextrose) ..... 1 kg
<b>* Others</b>	<i>There are no antibiotics, hormones and banned substances.</i>
Vitamin B <sub>12</sub> (min) .....	30 mg
Vitamin B <sub>3</sub> (min) .....	5 000 mg

##### INDICATIONS

- Regulates liver function, bile secretion function. Increased immunity, limiting some viral diseases, especially acute hepatopancreatic necrosis caused by *Vibrio parahaemolyticus*.
- Liver detoxification, liver rehabilitation, regenerate liver cells. Increases digestibility, helps rapid growth.
- Rapid recovery, no impact growth on shrimp, fish helps to grow quickly.



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<h3 style="text-align: center;">BEST LIVER</h3>  <p style="text-align: center;">Presentation: 500g, 1kg</p>	<h3 style="text-align: center;">Enhancing liver activity, assisting liver detoxification</h3> <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="width: 30%;"><b>COMPOSITIONS</b> Per 1kg</td> <td> <p><b>* Main</b></p> Methionine ..... 68 000 mg  Vitamin E ..... 45 000 mg</td> </tr> <tr> <td></td> <td> <p><b>* Others</b></p> Betain ..... 45 000 mg  Fragrance (Sorbitol) and Carrier (Dextrose) ..... 1 kg</td> </tr> <tr> <td><b>INDICATIONS</b></td> <td> <ul style="list-style-type: none"> <li>- Provide vitamins, amino acids and energy for shrimp and fish.</li> <li>- Support liver, protect and regenerate liver cells, enhance liver and pancreatic activity, help prevent liver diseases.</li> </ul> </td> </tr> <tr> <td><b>DOSAGE &amp; USAGE:</b></td> <td> Mix into feed, continuously during growth.  - <b>Shrimp:</b> Mix 3 - 5 g/ 1 kg of feed.  It is especially recommended when the pancreatic liver shows any syndrome.  - <b>Fish:</b> 1 kg/ 1 ton of feed, or 1 kg/ 20 tons of fish.  It is especially recommended for use during the treatment phase of the disease. </td> </tr> </tbody> </table>	<b>COMPOSITIONS</b> Per 1kg	<p><b>* Main</b></p> Methionine ..... 68 000 mg Vitamin E ..... 45 000 mg		<p><b>* Others</b></p> Betain ..... 45 000 mg Fragrance (Sorbitol) and Carrier (Dextrose) ..... 1 kg	<b>INDICATIONS</b>	<ul style="list-style-type: none"> <li>- Provide vitamins, amino acids and energy for shrimp and fish.</li> <li>- Support liver, protect and regenerate liver cells, enhance liver and pancreatic activity, help prevent liver diseases.</li> </ul>	<b>DOSAGE &amp; USAGE:</b>	Mix into feed, continuously during growth. - <b>Shrimp:</b> Mix 3 - 5 g/ 1 kg of feed. It is especially recommended when the pancreatic liver shows any syndrome. - <b>Fish:</b> 1 kg/ 1 ton of feed, or 1 kg/ 20 tons of fish. It is especially recommended for use during the treatment phase of the disease.	
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<h3 style="text-align: center;">BUTACOLAMIN</h3>  <p style="text-align: center;">Presentation: 500g, 1kg</p>	<h3 style="text-align: center;">Rapid growth, meat firmness, uniform size and molting, shell hardness, beautiful color</h3> <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="width: 30%;"><b>COMPOSITIONS</b> Per 1kg</td> <td> <p><b>* Main</b></p> Vitamin B<sub>1</sub> (min) ..... 6 000 mg  Vitamin B<sub>2</sub> (min) ..... 3 000 mg  Vitamin B<sub>6</sub> (min) ..... 4 000 mg</td> <td> <p><b>* Others</b></p> Vitamin B<sub>12</sub> (min) ..... 50 mg  Acid folic (min) ..... 1 000 mg  Carrier (flour) ..... 1 kg</td> </tr> <tr> <td><b>INDICATIONS</b></td> <td colspan="2"> Enhance resistance, reduce shock when the weather changes, heat or heavy rain last long and when shrimp and fish are sick, quickly recover the body after treatment.  Increase metabolism, stimulate rapid weight gain, size uniformity, decrease anomaly rate, decrease FCR ratio, decrease herd distribution, quickly reach harvest size. Improve the quality of meat, increase the protein content. </td> </tr> <tr> <td><b>DOSAGE &amp; USAGE:</b></td> <td colspan="2"> <p><b>Shrimp:</b> Mix 2 - 3 g/kg of feed, support the maturation process, improve the quality of eggs, and help the parent shrimp recover quickly after each laying.</p> <p><b>Incubation tank for larvae:</b> Dissolve 3 - 10g/m<sup>3</sup> of central tank water, should be used every day, will help shrimp larvae reduce shock and the rapid growth.</p> <p><b>Shrimp:</b> Mix 3 - 5 g/kg of feed, should be taken continuously since the shrimp are released 20 days to harvest, every 3 days, continuously on the two main meals, each time 10 - 15 days apart.</p> </td> </tr> </tbody> </table>	<b>COMPOSITIONS</b> Per 1kg	<p><b>* Main</b></p> Vitamin B <sub>1</sub> (min) ..... 6 000 mg Vitamin B <sub>2</sub> (min) ..... 3 000 mg Vitamin B <sub>6</sub> (min) ..... 4 000 mg	<p><b>* Others</b></p> Vitamin B <sub>12</sub> (min) ..... 50 mg Acid folic (min) ..... 1 000 mg Carrier (flour) ..... 1 kg	<b>INDICATIONS</b>	Enhance resistance, reduce shock when the weather changes, heat or heavy rain last long and when shrimp and fish are sick, quickly recover the body after treatment. Increase metabolism, stimulate rapid weight gain, size uniformity, decrease anomaly rate, decrease FCR ratio, decrease herd distribution, quickly reach harvest size. Improve the quality of meat, increase the protein content.		<b>DOSAGE &amp; USAGE:</b>	<p><b>Shrimp:</b> Mix 2 - 3 g/kg of feed, support the maturation process, improve the quality of eggs, and help the parent shrimp recover quickly after each laying.</p> <p><b>Incubation tank for larvae:</b> Dissolve 3 - 10g/m<sup>3</sup> of central tank water, should be used every day, will help shrimp larvae reduce shock and the rapid growth.</p> <p><b>Shrimp:</b> Mix 3 - 5 g/kg of feed, should be taken continuously since the shrimp are released 20 days to harvest, every 3 days, continuously on the two main meals, each time 10 - 15 days apart.</p>	
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<b>INDICATIONS</b>	Enhance resistance, reduce shock when the weather changes, heat or heavy rain last long and when shrimp and fish are sick, quickly recover the body after treatment. Increase metabolism, stimulate rapid weight gain, size uniformity, decrease anomaly rate, decrease FCR ratio, decrease herd distribution, quickly reach harvest size. Improve the quality of meat, increase the protein content.									
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<h3 style="text-align: center;">GROW-MIX</h3>  <p style="text-align: center;">Presentation: 500g, 1kg</p>	<h3 style="text-align: center;">Molting evenly, shell hardness, beautiful color</h3> <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="width: 30%;"><b>COMPOSITIONS</b> Per 1kg</td> <td> <p><b>* Main</b></p> Vitamin A (min) ..... 1 000 000 UI  Vitamin D<sub>3</sub> (min) ..... 2 000 000 UI  Vitamin E (min) ..... 13 500 mg  Vitamin C (min) ..... 42 000 mg</td> <td> <p>Vitamin B<sub>1</sub> (min) ..... 1 500 mg  Vitamin B<sub>2</sub> (min) ..... 5 000 mg  Vitamin B<sub>5</sub> (min) ..... 13 500 mg  Vitamin B<sub>6</sub> (min) ..... 2 000 mg  Acid folic (min) ..... 1 300 mg</p> <p><b>* Others</b></p> Niacinamide (min) ..... 7 000 mg  Carrier (Dextrose) ..... 1 kg</td> </tr> <tr> <td><b>INDICATIONS</b></td> <td colspan="2"> <ul style="list-style-type: none"> <li>- Supplement vitamins to shrimp feed before and after shrimp molting.</li> <li>- Improve the condition of difficulty to peel, thin shells.</li> </ul> </td> </tr> <tr> <td><b>DOSAGE &amp; USAGE:</b></td> <td colspan="2"> Mix into feed, continuously during rearing.  - Mix 5g/kg of feed.  <i>Note: Mix the product into cool and pasty feed then roll and tightly press them before feeding. In case of using feed tablets, dissolve the product into a little water and spray evenly on the feed, leave to stand for 30 minutes soaking the product into the feed tablets.</i> </td> </tr> </tbody> </table>	<b>COMPOSITIONS</b> Per 1kg	<p><b>* Main</b></p> Vitamin A (min) ..... 1 000 000 UI Vitamin D <sub>3</sub> (min) ..... 2 000 000 UI Vitamin E (min) ..... 13 500 mg Vitamin C (min) ..... 42 000 mg	<p>Vitamin B<sub>1</sub> (min) ..... 1 500 mg  Vitamin B<sub>2</sub> (min) ..... 5 000 mg  Vitamin B<sub>5</sub> (min) ..... 13 500 mg  Vitamin B<sub>6</sub> (min) ..... 2 000 mg  Acid folic (min) ..... 1 300 mg</p> <p><b>* Others</b></p> Niacinamide (min) ..... 7 000 mg Carrier (Dextrose) ..... 1 kg	<b>INDICATIONS</b>	<ul style="list-style-type: none"> <li>- Supplement vitamins to shrimp feed before and after shrimp molting.</li> <li>- Improve the condition of difficulty to peel, thin shells.</li> </ul>		<b>DOSAGE &amp; USAGE:</b>	Mix into feed, continuously during rearing. - Mix 5g/kg of feed. <i>Note: Mix the product into cool and pasty feed then roll and tightly press them before feeding. In case of using feed tablets, dissolve the product into a little water and spray evenly on the feed, leave to stand for 30 minutes soaking the product into the feed tablets.</i>	
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## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### AQUA LIVER



Presentation: 500g, 1kg

#### Liver detoxification, liver cell regeneration, increased resistance, reduced stress

##### COMPOSITIONS

Per 1kg

Methionine .....	20.000 mg
Vitamin C .....	2.000 mg
Sorbitol .....	30.000 mg
Lysine .....	5.000 mg
Excipients .....	1 kg

##### INDICATIONS

Treatment of diseases caused by amino acid deficiency in shrimp.  
Detoxify the liver, protect and regenerate liver cells, enhance liver activity, help prevent liver diseases.  
Increase resistance, reduce stress and help limit the disease.  
Help the digestive system and feed absorption process well.

##### DOSAGE & USAGE:

Mix the feed.  
Mix 1-2g/1kg of feed, continuously for 7-10 days.  
**In case of supporting for treatment once infection:** Use 3-5g/1kg of feed.  
Mix 1-2 times a day, continuously for 10 days.

### BELUCAN



Presentation: 500g, 1kg

#### Increased resistance, immunostimulant

##### COMPOSITIONS

Per 1kg

Betaglucan (1,3 - 1,6) .....	100 g
Excipients .....	1 kg

##### INDICATIONS

Support liver detoxification, strong liver, prevent liver diseases such as enteric septicaemia, white liver, white gills...  
Help reduce the feed conversion ratio, stimulate digestion, prevent intestinal diseases, bacterial and viral infections, etc.

##### DOSAGE & USAGE:

Dissolve in a small amount of water and then mix into feed.  
Mix 1-2g/1kg of feed, 1-2 times/day.  
**Prevention of gastrointestinal diseases:** Take 3-5g/1kg of feed, 2-3 times/day.  
Continuously for 7-10 days.

### GLUCAN PLUS



Presentation: 500g, 1kg

#### Increased immunity, rapid growth, balance intestinal microbiota

##### COMPOSITIONS

Per 1kg

<b>* Main</b>	Vitamin B <sub>12</sub> (min) .....	2 000 µg
Vitamin C (min) .....	100 000 mg	Fragrance (Sorbitol), Carriers
Methionine (min) .....	40 000 mg	(Beta-glucan, Amylase, Protease,
Lysine (min) .....	20 000 mg	Bacillus subtilis, Saccharomyces
<b>*Others</b>		cerevisiae and Dextrose) .....
Vitamin B <sub>1</sub> (min) .....	6 000 mg	1kg
Vitamin B <sub>2</sub> (min) .....	3 000 mg	(No hormones, antibiotics and
Vitamin B <sub>6</sub> (min) .....	4 000 mg	pharmaceuticals).

##### INDICATIONS

- Reduce stress, resist shock, strengthen the immune system, stimulate digestion, balance the gastrointestinal microbiome, prevent intestinal diseases, restore the intestinal microbiota system due to the use of antibiotics.  
- Easily absorb nutrients, promote growth and development, increase the efficiency of feed, shorten the feeding time.

##### DOSAGE & USAGE:

Mix into feed daily.  
- Promoting growth, increasing resistance: 1kg/1000 - 1200 kg of feed.  
- Supporting for treatment when shrimp, fish are sick, combination with specific product: 1 kg/500 - 800 kg of feed.



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### NUTRITIONAL GROUP FOR ENHANCING IMMUNITY

#### BIOZYME FOR AQUA



Presentation: 500g, 1kg

#### Gastrointestinal yeast supplementation, support for the prevention of intestinal diseases

##### COMPOSITIONS

Per 1kg

<b>* Main</b>	Vitamin B <sub>5</sub> (min) .....	50 mg
Lysin (min) .....	Cholin (min) .....	700 mg
Methionin .....	Colorant (Lake tartazine), carrier	
<b>* Others</b>	(Dextrose and <i>Bacillus subtilis</i> ,	
Vitamin B <sub>1</sub> (min) .....	<i>Saccharomyces cerevisiae</i> ,	
Vitamin B <sub>2</sub> (min) .....	<i>Lactobacillus acidophilus</i> ) .....	1kg

##### INDICATIONS

- Support the treatment and prevention of intestinal diseases, gastrointestinal disorders, broken stools, loose intestines.  
- Help to digest and absorb feed well, stimulate growth, enlarge the intestinal tract.

##### DOSAGE & USAGE:

Shrimp: 7g/kg of feed. Support for treatment: 7 g/kg of feed.  
Dissolve into a little water and spray evenly on the feed, leave to 20-30 minutes, then cover the feed pellet with SQUID LIVER OIL, leave to 15-20 minutes before feeding.

### SUPPLEMENT GROUP OF ELECTROLYTE AND VITAMIN-MINERAL

#### MINERAL SUPER



Presentation: 1 liter

#### Absorbable, well developed, meat firmness, beautiful colors

##### COMPOSITIONS

Per 1 liter

Magnesium (MgSO <sub>4</sub> ) (min-max) .....	Potassium (Kl) (min-max) .....
..... 300 - 900 mg	..... 100 - 200 mg
Sodium (NaCl) (min-max) .....	Iron (FeSO <sub>4</sub> ) (min-max) .....
..... 7 000 - 10 000 mg	..... 600 - 900 mg
Copper (CuSO <sub>4</sub> ) (min-max) .....	Zinc (ZnCl) (min-max) .....
..... 95 - 175 mg	..... 100 - 200 mg
Calcium (CaHPO <sub>4</sub> ) (min-max) .....	Solvents .....
..... 900 - 1 600 mg	..... 1 liter

##### INDICATIONS

Quickly supplement and balance the minerals needed for shrimp, help shrimp to molt evenly, firm meatness, beautiful shells.  
Stimulate shrimps to molt and harden their shells quickly.

##### DOSAGE & USAGE:

**Mix into feed:**  
**Penaeus monodon, Litopenaeus vannamei:** 1 liter/ 200 kg of feed.  
**Panulirus:** 1 liter/ 200 - 300 kg of fish.  
Splash directly onto the pond at a dose of 1 liter/2,000 - 3,000 m<sup>3</sup> of water.

#### SORBITVIT FOR SHRIMP



Presentation: 1 liter

#### Cover fed tablets, supply amino acid, vitamins, detoxification, liver cooling, growth stimulation

##### COMPOSITIONS

Per 1 liter

<b>* Main</b>	Vitamin B <sub>6</sub> (min) .....	3 000 mg
Lysin (min) .....	Vitamin B <sub>12</sub> (min) .....	10 mg
Methionin (min) .....	Fragrance (Sorbitol), colorant	
Vitamin B <sub>1</sub> (min) .....	(Ponceu 4R), Carrier (distilled water)	
<b>* Others</b>	.....	1 liter
Vitamin B <sub>3</sub> (min) .....		

##### INDICATIONS

Provides essential amino acids and vitamins for shrimp.  
Liver detoxification. Reduce the feed conversion rate (FCR).  
Stimulate growth, achieve high livestock production.

##### DOSAGE & USAGE:

Mix 3 ml/kg of feed, continuously.  
Dissolve into a little water and spray evenly on the feed, leave to rest for 30 minutes to soak in the feed pellets, then cover the feed pellets with SQUID LIVER OIL, leave to rest 15 - 30 minutes before feeding to increase the efficiency of use.



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

### MINERAL - MIX



Presentation: 500g, 1kg

### Mineral for splashing the shrimp ponds, help shell hardeness, easy to molt

<b>COMPOSITIONS</b> Per 1kg	<p><b>* Main</b></p> <p>Mg (min - max) ..... 390 - 600 mg      K (min - max) ..... 2 300 - 2 900 mg</p> <p>Zn (min - max) ..... 4 000 - 6 000 mg      Fe (min - max) ..... 4 700 - 5 800 mg</p> <p>Mn (min - max) ..... 1 800 - 2 500 mg      Carriers (CaCO<sub>3</sub> and Dextrose) ..... 1 kg</p> <p><b>* Others</b>      <i>There are no antibiotics, hormones and banned substances.</i></p> <p>Cu (min - max) ..... 4 - 6 mg</p>
<b>INDICATIONS</b>	<p>Mineral enrichment for water and the bottom of pond, maintain beautiful color water helps algae grow steadily.</p> <p>Supplement necessary minerals help shrimps to harden their shells, easy to molt, well developed, meat firmness, beautiful shells.</p> <p>Support the prevention of bending, muscle contraction, perforation, white back on shrimp due to lack of some necessary micro-mineral.</p>
<b>DOSAGE &amp; USAGE:</b>	<p><b>Splashing pond:</b> 1 - 1.5 kg/1,000 m<sup>3</sup> of water.</p> <p><b>Mixing feed:</b></p> <p>+ <b>Shrimps under 2 months of age:</b> 3 - 5g/kg of feed.</p> <p>+ <b>Shrimps over 2 months of age:</b> 5 - 10g/kg of feed.</p>

### VITAMIN C FOR AQUA



Presentation: 500g, 1kg

### Increasing digestibility, feed absorption

<b>COMPOSITIONS</b> Per 1kg	<p>Vitamin C (min) ..... 100 000 mg</p> <p>Acid citric (min) ..... 200 000 mg</p> <p>Carrier (Dextrose) ..... 1 kg</p> <p><i>There are no antibiotics, hormones and banned substances.</i></p>
<b>INDICATIONS</b>	<p>Provide necessary Vitamin C for the growth of shrimp and fish.</p> <p>Help shrimp, fish reduce stress once the environment changes.</p> <p>Provide organic acids, increase digestion and absorption of feed.</p> <p>Increase resistance, help shrimp and fish to be healthy and well developed.</p>
<b>DOSAGE &amp; USAGE:</b>	<p>- Mix into clean water and spray evenly on feed, then cover feed with adhesion or squid liver oil, allow to dry 15 minutes before feeding.</p> <p>- For homemade feed, mix the product into the feed after cooling.</p> <p><b>Dosage:</b></p> <p>+ <b>To broodstock:</b> 1 kg/300 kg of feed, or 3 - 5 tons of fish, every day.</p> <p>+ <b>To fish for meat:</b> 1 kg/500 kg of feed, or 5-10 tons of fish, every day.</p> <p>- <b>Increase resistance, reduce stress for shrimp:</b> 3 g/kg of feed.</p> <p>- <b>Help quickly recover from illness:</b> 6g/kg of feed.</p>

### VITAGROW



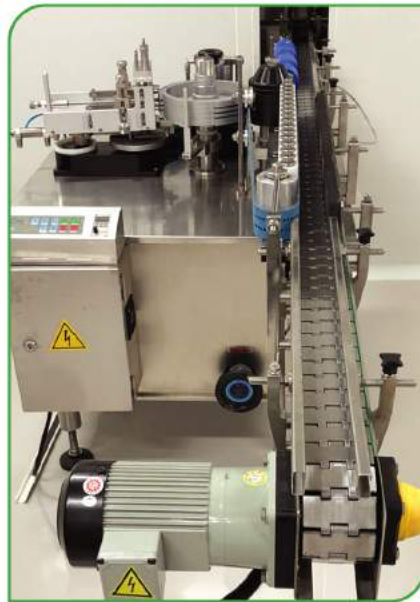
Presentation: 500g, 1kg

### Supplementing vitamin, amino acid, mineral, promoting growth

<b>COMPOSITIONS</b> Per 1kg	<p><b>* Main</b></p> <p>Vitamin A (min) ..... 10 000 000 UI</p> <p>Vitamin D<sub>3</sub> (min) ..... 2 500 000 UI</p> <p>Vitamin C (min) ..... 25 000 mg</p> <p>Lysin (min) ..... 30 000 mg</p> <p><b>* Others</b></p> <p>Vitamin K<sub>3</sub> (min) ..... 250 mg</p> <p>Vitamin B<sub>1</sub> (min) ..... 8 000 mg</p> <p>Vitamin B<sub>6</sub> (min) ..... 3 500 mg</p> <p>Vitamin B<sub>12</sub> (min) ..... 30 000 µg</p>
<b>INDICATIONS</b>	<p>- Supplement adequately and balance on essential vitamins, amino acids and minerals to the feed, which increases digestibility and rapid growth.</p> <p>- Reduce the consumption factor of FCR feed, increase the efficiency of feed use, shorten the raising time.</p>
<b>DOSAGE &amp; USAGE:</b>	<p><b>Dosage:</b> 2 g/kg of feed, continuously during rearing.</p> <p><i>Dissolve into water, mix well into feed, cover with vegetable oil, or squid liver oil, allow to dry 15 - 30 minutes.</i></p>



## PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS





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