

SAVVY

BOOST MIN

MINERAL BOOSTER

- BOOST MIN increases ability of the pond to produce natural food.
- BOOST MIN helps in increasing nutrient utilization by the aquatic animals.
- BOOST MIN helps in improving several physiological functions including moulting and shell hardening in shrimps.
- BOOST MIN maintains optimal alkalinity and hardness in the culture medium
- BOOST MIN helps in giving stability to the pH levels irrespective of diurnal and seasonal variations.

Nutritional value per kg :

Magnesium	350000 mg	Iron	5000 mg
Copper	1200 mg	Zinc	150000 mg
Sulphur	0.60%	Calcium	100000 mg
Cobalt	400 mg	Phosphorous	7000 mg
Manganese	20000 mg	Sodium	5%
Potassium	9000 mg	Molybdate	1700 mg
Silica	43000 mg		

DOSAGE :

During pond preparation and

water culture: 10 - 20 kgs / Acre

During culture period: 10 kgs / Acre

Feed Supplement : 5-10 grams per Kg

feed or as suggested by aquaculture consultant.

STORAGE :

BOOST MIN MUST BE STORED IN COOL,

DRY PLACE AWAY FROM DIRECT SUNLIGHT.

Application : 1. Before stocking & continuous crop weekly once

2. Mix recommended quantity of BOOST MIN in 100 Ltr of clean water & mix with

Application time : Morning or Evening

KEEP IN COOL DRY PLACE

FOR AQUA CULTURE USE ONLY

NOT FOR MEDICAL USE

NOT FOR HUMAN USE



ZEO-GOLD

Advanced Zeolite Granules

Composition : Zeo-Gold contains Yucca with Probiotic, Concentrate in granules form.

Application : Take the recommended quantity of Zeo-Gold balls and broadcast all over the pond uniformly.

Mode of Action :

In Fish / Shrimp the powder supplement given in the water or feed will automatically enter into the body & acts as feed supplement functions, since it lives in the water. All the products given in the water or feed will act as growth promoter and performance booster.

Benefits: in Pond:

- ★ Improves prawn and pond health.
- ★ Adsorbs toxic gases like Carbon monoxide etc. from pond water by its unique molecular pore structures.
- ★ Neutralizes the adsorbed toxic Ammonia by Ion Exchanging the free Ammonium.
- ★ Prevents bad / noxious odors from pond water by neutralizing the noxious Ammonia.
- ★ Helps to improve dissolved oxygen and phytoplankton levels (Natural food).
- ★ Makes the animals fresh by relieving stress caused due to toxic gases and other pollutants.
- ★ Helps to improve growth, health & immunity.

DOSAGE:

In Pond : For pond preparation 10-20 kg/acre

During culture period:

Vannameli Shrimp Culture Pond : 10-20kgs/acre

Fish Culture Ponds : 10 kgs / acre

(as advised by an aqua consultant)

USAGE:

Take the recommended quantity of Zeo Gold balls and broadcast all over the pond uniformly.

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COMPOSITION :
(Each kg Contain).

Calcium	: 56%
Phosphorous	: 14%
Magnesium	: 500g
Zinc	: 40g
Manganese	: 20g
Copper	: 7%
Cobalt	: 4%
Selenium	: 0.8%
Potassium	: 5%
L-Lysine	: 15%
DL-Methionine	: 18%

BALL MIN

(Shrimp)

Mineral Supplement for Fast Ballsmin Development



Benefits :

*Helps for better health, immunity, growth & body weights * Provides minerals to shrimp rapidly which helps Ball-min harden fast after molting
* Avoids problem of thin and soft on shrimp after molting process * Adjusts content of minerals in water * Reduces stress for shrimp * Helps Ball-min of shrimp be shiny naturally * Decreases blue-color phenomena in shrimp * Increases survival rate * Remains and stabilizes water color (algae) during feeding process.

Dosage In Pond:

Before stocking / regular use :
10kg/one acre of pond water 1-2 weeks intervals.

During Mineral deficiency Period :

20 Kg. / One acre of pond water
In Feed : 10 gm/Kg. of feed for 7-10 days in a month (or) as per advice of an aqua consultant.

Application : Directly through Ball-Min to pond water uniformly.

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SAVVY PRO_WS

Maintains Healthy Aquatic Environment

Applications: Shrimp farms, Fish farms

Dosage : gms / Acre / 1-2 meters depth

Application / DOC	10 - 25 pl/m ² Black Tiger or <80 pl/m ² White Shrimp	> 25 pl/m ² Black Tiger or > 80 pl/m ² White Shrimp
7 days before stocking	800 - 1000 gms	1200 - 1500 gms
Day of stocking	300 - 500 gms	800 - 1000 gms
Every 7 - 10 days after stocking	300 - 500 gms	800 - 1000 gms
Total quantity used Kg/Crop	5- 8 Kg.	10- 15 Kg.

Average Bacterial Count : 5.0 - 6.0 Billion cfu/gram. (or) As recommended by your aqua consultant.

BENEFITS :

- ★ Reduces ammonia (NH₃) production.
- ★ Promotes nitrification through increased organic degradation.
- ★ Degrades a wide range of organic wastes. Increases efficiency of aquatic ecosystem.
- ★ Works efficiently in wide range of pH and salinity.
- ★ Increases water clarity. Environmentally friendly.

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SAVVY

Pond Live

For total Protection Soil & Water Probiotic

Maintains Water color by supporting plankton growth.
Nitrifying, Denitrifying and H₂S oxidizing bacteria helps in the reduction of Ammonia, Nitrite, Nitrate & H₂S
Bacillus species help to control and regulate the vibrio loads.
Specially selected microbes work very efficiently in varying Temperatures, Seasons & D.O levels.
Highly effective in Sludge degradation and maintains a healthy bottom.
Regular use leads to decreased F.C.R & survivals.
Creates stress free condition for the Shrimp.
Selected Microbes help in the breakdown of organic waste.

DOSAGE GUIDELINES:

Period	Stocking <50 Pieces / Sq.Meter / Acre	Stocking >50 Pieces / Sq.Meter / Acre
Pond preparation	350 gms	500 gms
First 6 weeks of culture	350 gms - 400 gms / week to 10 days	500 gms - 600 gms / week to 10 days
7 th week to harvest	450 gms - 500 gms / week to 10 days	700 gms - 750 gms / week to 10 days

Average Bacterial Count : 5.5 - 6.5 Billion cfu/gram. (or) As recommended by your aqua consultant.

Benefits :

- Improves water quality ● Optimizes Phytoplankton ● Eliminates H₂S, Ammonia, Nitrite & Nitrate.
- Controls Vibrio species ● Decreases F.C.R & Improves Survival ● Reduces organic waste.
- Degrades Sludge.

Application : Mix recommended quantity of POND LIVE in 100 Ltr of pure water

Contains:

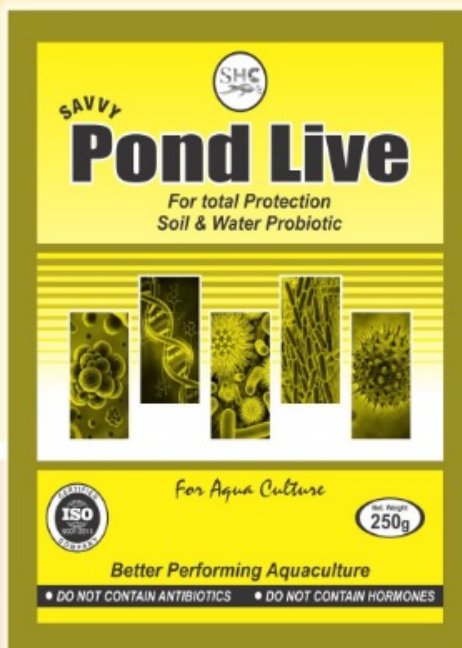
Bacillus subtilis, bacillus megaterium,
Bacillus licheniformis, Bacillus polymyxa,
Bacillus pumilis, cellulomonas cartae,
P.Pantotrophus, P.Acidilactici, pseudomonas
denitrificans, L.Plantarum, L.Rhamnosus,
Rhodobacter, Nitrosomonas, Nitrobacter
Thiooxidans, Thiobacillus Ferrooxidans.

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S-MIN

(MINERALS)

Benefits of S-MIN

- ★ Helps better muscle formation in shrimp/fish
- ★ Helps prevention of soft-shell disease, delayed moulting, loose shell disease, etc.
- ★ Helps better growth, body weight, health & amp, immunity in shrimp/fish
- ★ Neutralizes imbalance of minerals and improves feed intake thereby enhancing growth
- ★ Minimizes stress and enhances resistance against diseases
- ★ Improves FCR
- ★ Improves immunity and maintain health.

Composition : Nutritional Value per Kg Liver Stimulant, Beta Glucos & Ceretonoids

Calcium	:	26%
Phosphorous	:	11%
Manganese	:	1800 mg
Zinc	:	9500 mg
Cobalt	:	140 mg
Iron	:	4500 mg
Copper	:	1100 mg
Iodine	:	320 mg
Magnesium	:	6000 mg
Potassium	:	100 mg
Selenium	:	0.4 mg
Sodium	:	6.2 mg
Sulphur	:	0.928%
L-Lysine	:	4200 mg
DL-Methionine	:	1900 mg

DOSAGE:

- During Pond Preparation: 20kg Per Acre
- During Culture: 10kg to 20 kg/ Acre
(advised by Aqua Consultant/Expert)

USAGE:

- Before stocking & continuous crop weekly once.
- Mix recommended quantity of S-MIN in 100 liters of water of clean water
- Application Time: Morning or Evening time

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ZEO D-TOXIC

Zeolite Powder with Activated Carbon

ZEO D-TOXIC contains yucca with Probiotic, Activated Carbon of Sodium, Aluminium, Silicon, Magnesium, Iron, Oxides. ZEO D-TOXIC is a High Quality Natural Mineral ZEO D-TOXIC. The ZEO D-TOXIC contains 80-85% Aluminium and Silicon which has high CATION EXCHANGE CAPACITY(CEC) and high absorption capability.

BENEFITS OF ZEO D-TOXIC

- Absorbs unwanted Suspended Particles and Clean the Pond Bottom.
- Reduces Ammonia, Hydrogen Sulphide and other Toxic gases.
- Removes clay Turbidity and keeps water clean • Improves oxygen level
- Improves water quality • Maintains stable water pH

INGREDIENTS OF COMPOSITION OF ZEO D-TOXIC

SiO ₂	Al ₂ O ₃	Fe ₂ O ₃	MgO	CaO	Na ₂ O	K ₂ O
71-78%	11-15%	1.05%	1%	3.3%	1.02%	1.23%

USAGE : Mix Recommended Quantity of Zeo D-Toxic and mix with Sand and broadcast all over the pond uniformly. Application: Morning or Evening time.

DOSAGE :

Pond Preparation : 25-50 Kg/ Acre

During Culture : 25 Kg/ Acre
(Once every 20 days)

USAGE AND TIME AS PER
AQUA CONSULTANT

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OXY-X-FRESH

Benefits :

OXY X FRESH Granules Combination of Sodium Percarbonate (SPC) & Sodium Perborate Monohydrate (SPB) For Emergency Dissolved Oxygen (DO) demand in Aquaculture ponds Key benefits

* One of the easily degradable water disinfectants that can be used in both conventional and organic aquaculture production systems are sodium percarbonate (SPC) and sodium perborate Monohydrate and are also referred to as "Emergency Oxygen Granules."

* The product has documented anti parasitic effects, controls unwanted algae growth and has sanitizing properties and liberates oxygen during its decomposition.

* Immediately after the addition of OXY X FRESH to the water, hydrogen peroxide reacts with organic matter and bacteria in the sediment. During the enzymatic breakdown of H_2O_2 , oxygen is formed, which is seen as micro bubbles emerging from the bottom/ sediment. This process may help in liberating organic matter and debris from the bottom, which is another apparent, beneficial property of this product.

* The water quality is momentarily deteriorated as a result of this, and some decomposition products (flocculated material, particulate organic matter) may accumulate on the surface following the water treatment procedure

* OXY X FRESH can be used to improve water quality by the indirect addition of oxygen and associated elimination of bacteria.

Composition : Sodium percarbonate, sodium perborate mono hydrate, Binder and activator

Dosage: 1-2 kg/acre daily (As prescribed by the Aqua Technical Consultant)

Shelf life & Storage: 24 months from the date of manufacture. Store in a cool, dry place. Caution: Highly oxidizing agent, keep away from moisture and sunlight.

Storage: Store in a dry and dark place.

Presentation: 10 Kg Bucket



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PROTEIN 360

COMPOSITION:

EACH ml DERIVED FROM:
EXTRACT

Kalamachi (*Solanum nigrum*)# A.P. 16 mg. Nimba (*Azadirachta Indica*)
Lf 16 mg Sarapunkha (*Tephrosia purpurea*)# A.P. 30.4 mg. Punarnava
(*Boerhaavia Diffusa*)# Rt. 16 mg. Bhudatri (*Phyllanthus maderaspatensis*)
Wh.Pl. 28 mg. Arjuna (*Terminalia arjuna*) Bk. 21.6 mg. Bhringaraja
(*Eclipta alba*)# Wh.Pl. 12 mg. Yavatikta (*Andrographis paniculata*)# A 20 mg,
Lodhra (*Symplocos racemosa*)# Bk. 25 mg. Shanta (*Prosopis glandulosa*)#
25 mg.

Ref. * API # Bhava Prakasha # chat Nighantu Ratnakara # Vaidyaka
Shabda Sindhu Preservatives: Methyl Paraben Sodium, Propyl Paraben
Sodium, Bronopol, Mixing ratio: 20-25ml per kg. feed or as directed by the
consultant.

DIRECTIONS:

Take sufficient quantity of gel
Mix the gel with feed additives and the peliet
Shade dry and broadcast

USAGE:

Stimulates hepatopancreatic activity
Ensures easy and efficient transfer of feed additives
Improves shell quality and helps in regular moulting
proves FCR

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MAGNESIUM CHLORIDE HEXAHYDRATE

M.F.: $\text{MgCl}_2 \cdot 6\text{H}_2\text{O}$
M.W.: 203.30

Lab Grade

Specification

Assy (complexometric) : min. 97.0%

Maximum Limit of impurities

Sulphate (SO_4)	: 0.04%
Phosphate (PO_4)	: 0.004%
Iron (Fe)	: 0.002%
Heavy metals (as Pb)	: 0.005%
Calcium (Ca)	: 0.05%



SAVVY Potassium Chloride

M.F.: KCL
M.W.: 74.56

Specification

Assy (argentometric) : min. 99.0%
after drying

Maximum Limit of Impurities

Loss on drying, 130°C	: 1.0%
Sulphate (SO_4)	: 0.02%
Iron (Fe)	: 0.002%
Heavy metal (as Pb)	: 0.0005%



SAVVY Calcium Chloride fused

M.F.: CaCl_2
M.W.: 110.99

Specification

Assy (after drying) : min. 98.0%

Maximum Limit of Impurities

Loss on drying, 200°C	: 10%
Iron (Fe)	: 0.01%
Heavy metal (as Pb)	: 0.002%

