

EN – GRO

The fastest solution for growth of fish and prawn



INGREDIENTS:

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| 1-(n-Butylamino) 1-methylethyl – phosphonic acid (min) | : 11.5% |
| Vitamin B ₁₂ (min) | : 0,0046% |
| Solvent (distilled water) | : 88.4954% |
| Sandy (undissolved minerals in Hydrochlorid acid)(max) | : none |
| Ethoxyquin (ppm) | : none |
| Antibiotics | : none |

MAIN FUNCTION:

Supplementing nutrients and Vitamin B₁₂ to make prawn and fish healthy and grow well.

USAGE&DOSAGE:

Grow - out stage:

- General program : After 20 day of stocking, 2 main feeding time / day, use **EN-GRO** 2ml / kg (or 1 liter / 500 kg of feed) in 3 continuous days for every 10 days. Within 20 days before harvesting , use **EN-GRO** daily.
- Gain weight program : After 20 day of stocking, 2 main feeding time / day, use **EN-GRO** 5ml / kg (or 1 liter / 200 kg of feed) in 5 continuous days for every 10 days.

For prawn and fish hatchery:

- Prawn broodstock: Newly imported broodstock or after eyestalk application, to recover faster after spawning: Dropped **EN-GRO** directly to the mouth of prawn broodstock with the dose of 1 ml / 1 female broodstock, 1-2 times / week.
- Nursing tank (Density: 300-800 individuals) - Larval rearing tank in hatchery
 - After stocking to nursing tank: 8 - 10 ml / m³, 1-2 times/ week. For development of whole prawn cycle in hatchery - transfer stages from Nauplii - Zoea - Mysis - Postlarvae have been completely.
 - 12 -24 hours before transferring from nursing tank to cultured pond: 8-10 ml / m³
 - Periodic treatment: 5-6 ml / m³ water of nursing tank for every 3 -4 days.
- Time to stop using before harvesting: NIL.