



We care in every step

WAVE, produced by new innovative production technology namely, **Immune TEQC Technology**. We do our best on selecting the best raw materials and feed additive which stimulating immunity and increasing disease resistance.

The new production technology enhances digestibility and nutrient adsorption in animal.



Immune TEQC Technology



Attractability and Palatability



Good Growth performance



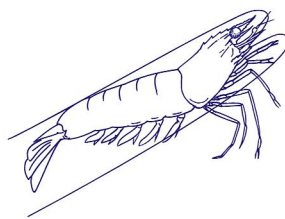
Slow solubility in water and low leaching



Short chain peptides and amino acids



No residue and environmental friendly



WAVE

P. monodon L. vannamei and other marine shrimp feed

Guaranteed Analysis and Application

Wave	โปรตีน ไม่ต่ำกว่า %Protein (min)	ไขมัน ไม่ต่ำกว่า %Fat (min)	กาก ไม่สูงกว่า %Fiber (max)	ความชื้น ไม่สูงกว่า %Moisture (max)	ลักษณะอาหาร Characteristic	ใช้กับ กุ้งระยะ Stages of shrimp	ปริมาณอาหาร ที่ให้อาหาร / วัน (กรัมต่อกุ้ง) % Feeding	จำนวนมื้อ ต่อวัน Feeding / Day
101	38	5	3	11	Crumbled เกล็ดจมน ↓ Pellet เม็ดจมน	1.2 - 2.5 cm	50 - 100	3
102	38	5	3	11		2.5 - 3.5 cm	20	3
103	38	5	3	11		1.0 - 3.0 gm	8	3
103S	38	5	3	11		1.0 - 3.0 gm	8	3 - 4
103P	38	5	3	11		1.5 - 5.0 gm	8	3 - 4
104S	38	4	4	12	↓	4.0 - 10 gm	6	4 - 5
104	38	4	4	12		8.0 - 19 gm	3 - 4	4 - 5
105	38	4	4	12		> 19 gm	2 - 3	4 - 5



Manufacture & Distribute by

INTEQC FEED CO., LTD.

77/12 M.2 Rama II Rd., Nakhok, Muang

Samutsakhon 74000 THAILAND

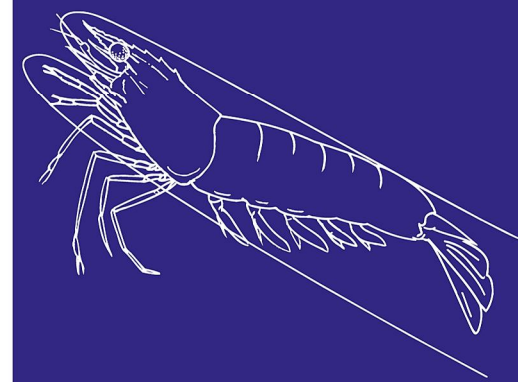
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Email: inteqcfeed@inteqc.com



WAVE

38% Protein



SHRIMP FEED



WAVE

P. monodon L. vannamei and other marine shrimp feed



GMP

HACCP

ISO 9001 : 2000

INTEQC FEED CO., LTD.

Net Weight **25** Kg.

Special Specification :

- High quality of raw material with fully nutrient requirement and attractability from natural sources.
- Stimulate growth and Increase survival rate.
- Decrease yield lost when dramatically season change.

Quality Ingredients :

Fish meal, squid meal, Dehulled soybean meal, wheat flour and/or broken rice, Lecithin, fish oil, vitamins, mineral and preservatives (Antioxidant : BHA + BHT and Antimold : Propionic acid)

Special Raw Materials :

- Salmon fish oil : Which contain high energy and Omega 3 to increase attractability and immune stimulate.
- STAY-C : Heat resistance vitamin C for improve immune response.

Feeding Program for Shrimp :

Age (days)	Shrimp weight (g)/shrimp per	Feed Number	%Feed / Body weight	Time/day	ADG (g/d)	FCR
1 - 10	0.1 / 100,000	101	-	6	-	-
10 - 20	1.5 / 2,000	102	-	6	0.10	-
20 - 30	2.0 / 500	102 + 103	-	6	0.15	-
30 - 40	3.5 / 286	103 + 103S	6.5 - 5	6	0.15	0.5
40 - 50	5.5 / 182	103S + 103P	5 - 4	5	0.20	0.8
50 - 60	7.5 / 133	103S + 103P	4 - 3.5	5	0.20	1
60 - 70	10.0 / 100	103P + 104S	3.5 - 3.3	5	0.25	1.1
70 - 80	12.5 / 80	104S	3.3 - 3.0	5	0.25	1.2
80 - 90	15.0 / 67	104S	3.0 - 2.8	5	0.25	1.3
90 - 100	17.5 / 57	104S + 104	2.8 - 2.7	5	0.20	1.4
100 - 110	19.5 / 51	104S + 104	2.7 - 2.4	5	0.20	1.5
110 - 120	21.5 / 47	104S + 104	2.4 - 2.3	5	0.20	1.6
120 - 130	23.0 / 43	104	2.3 - 2.1	5	0.15	1.7
130 - 140	24.5 / 41	104	2.1 - 2.0	5	0.15	1.8
140 - 150	26.0 / 38	104	< 2.0	5	0.15	1.9



Crumbled ; 500 Micron - 1.0 mm.



Sinking pellet ; 1.5 mm./>2.0 mm.



Crumbled ; 710 micron - 1.5 mm.



Sinking pellet ; 1.8 mm./> 3.0 mm.



Crumbled ; 1 - 2 mm.



Sinking pellet ; 2.0 mm./> 3.0 mm.



Sinking pellet ; 1.2 mm./>2.0 mm.

