



Kuroline is an innovative and a superior quality shrimp feed range for P. monodon in intensive/ semi-intensive farming conditions. This specie has a specific nutritional requirement hence all the raw materials are carefully selected basis their nutritional quality and digestibility. Further special focus has been put on sourcing highly palatable ingredients to meet the demanding regime of this species, to fasten its feeding response and to avoid wastage of feed.

## Features & Benefits

- 9 different pellet sizes of Kuroline feed enables better feed intake and reduces the feed wastage
- Good feed intake reduces size variations
- Higher inclusion levels of Digestible Marine proteins and fat resources as per species requirement
- Optimum palatability for easy detection and consumption of feed
- Nutritionally balanced formula to suit the needs of Black Tiger Shrimp, which helps in achieving better FCR and faster growth
- Its unique ingredients (Phospholipids and Cholesterol) enable regular molting and good shrimp health

## NUTRITION FACTS

Feed Code	Type	Diameter (mm)	Pellet Length (mm)	Days of Culture	ABW (gm)	Feed %
Kuroline 1	Crumble			<18	<0.5	
Kuroline 2	Pellet	1.0	2.5	19-33	0.5-3.0	7.0-5.0
Kuroline 3	Pellet	1.2	3.0	34-59	3.0-7.5	5.0-3.7
Kuroline 4A	Pellet	1.4	4.0	60-76	7.5-13.0	3.6-3.3
Kuroline 4B	Pellet	1.6	4.5	77-92	13.0-20.0	3.2-3.0
Kuroline 5	Pellet	1.8	5.0	93-109	21.0-30.0	3.0-2.4
Kuroline 6	Pellet	2.0	6.0	110-126	30.0-40.0	2.4-2.15
Kuroline 7	Pellet	2.2	6.0	127-147	41.0-50.0	2.15-1.8
Kuroline 8	Pellet	2.4	6.5	148-Harvest	50.0 & above	1.8

## KUROLINE BLIND FEED TABLE FOR PENAEUS MONODON (BLACK TIGER SHRIMP) FEED QUANTITIES FOR 100,000 SHRIMPS

S.NO	DOC	Code	Feed/day (kgs)	Feed increase/ gms
1	1	K1	2.0	0
2	2	K1	2.2	200
3	3	K1	2.4	200
4	4	K1	2.6	200
5	5	K1	2.8	200
6	6	K1	3.1	300
7	7	K1	3.4	300
8	8	K1	3.7	300
9	9	K1	4.1	400
10	10	K1	4.5	400
11	11	K1	4.9	400
12	12	K1	5.4	500
13	13	K1+K2	5.9	500
14	14	K1+K2	6.4	500
15	15	K1+K2	6.9	500
16	16	K2	7.5	600
17	17	K2	8.1	600
18	18	K2	8.7	600
19	19	K2	9.4	700
20	20	K2	10.1	700
21	21	K2	10.8	700
22	22	K2	11.5	700
23	23	K2	12.2	700
24	24	K2	12.9	700
25	25	K2	13.7	800
26	26	K2+K3	14.5	800
27	27	K2+K3	15.3	800
28	28	K2+K3	16.1	800
29	29	K2+K3	16.9	800
30	30	K2+K3	17.7	800
<b>Total-246 kg</b>				

\*Feeding table should be used as a broad guideline and to be adjusted as per weather and your farm conditions.

#### ADJUSTMENT OF THE FEED QUANTITY BASIS CHECK TRAY OBSERVATIONS

No feed remaining : Increase the quantity of feed for the next meal by 5%  
 Remaining feed : 5-10% Decrease the quantity of the feed for the next meal by 5%  
 Remaining feed : 10-25% Decrease the quantity of feed for the next meal by 10%  
 Remaining feed : > 25% Stop feeding for the next meal then start feeding again  
 Feeding frequency : 4 to 5 times a day

**For any further information  
contact our representative**

To know more on how Kuroline can help in optimising your shrimp production, Contact us : +91 73047 95555

**Skretting Aquaculture India Pvt. Ltd.**

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