



Lorica is Skretting's most advanced functional feed, for shrimp at NURSERY stage, and is designed to strengthen the shrimp before and during environmental and bacterial challenges.



Features:-

- **Shield:**
- a) Strengthening essential barriers
- b) Functional ingredients
- c) Population safeguarding

2 Support:

- a) Enhanced immune system
- b) Safeguarding nutrients

3 Balance:

- a) Withstanding threats
- b) Easing bacterial impact

Benefits:-

- 1. Supports against environmental stress.
- 2. Invaluable support to shrimp's hepatopancreas function.
- 3. Eases bacterial impact and inhibit communication between bacteria



Nutrition Facts:-

Feed Code	Type of feed	Protein (% min)	Fat (% min)	Fiber (% max)	Moisture (% max)
Lorica 0	Powder	40	5	3	10
Lorica 1	Crumble 18 - 25 mesh	40	5	3	10
Lorica 2	Pellet 1.0 x 1.5-2 mm	40	5	4	10

Advantages:-

- 1. Improves the structure of the gut and hepatopancreas.
- 2. Enhances the immune system.
- 3. Makes PL strong and active.
- 4. Ensures size uniformity and better survival rates.
- 5. Better performance in grow-out pond.

Case Studies:

Farm	Tandel Shrimps			
Farmer Name	Vasubhai Tandel			
Village & Area	Bhat, Gujarat			
Species	Vannamei			
Hatchery	CP Gujarat			
Feed	LORICA			
Nursery Area (sqm)	1,000			
Days of Culture	31			
Total seed stocked (million)	2.5			
Total Seed shifted (million)	2.4			
ABW (gms)	0.65			
Total Biomass shifted (kgs)	1,575			
Survival (%)	96%			
Total Feed Used (in Kg)	955			
FCR	0.6			
Remarks	Lorica feed size is optimal both in crumble and pelleted formats. The feed is of superior quality and helps maintain water quality. The results were excellent on the grow out farm too.			



