



*LAP free : Land Animal Protein free

VANNA RANGE



Extruded pellet for **Shrimp** in intensive conditions

- **High digestibility of marine and vegetable proteins**
- **High water stability, limiting suspended solids** and ensuring closed circuit optimal operation (RAS or Biofloc)
- **Enriched with phospholipids, cholesterol and copper** according to nutritional recommendations
- **Supplemented in specific additives and vitamins (C and E)** to strengthen shrimp intestinal health

	VANNA PL	VANNA STARTER	VANNA PRE GROWER	VANNA GROWER
Commerciale Ref.	PL0 / PL1 / PL2	PL3	X1	X2
Diameter (mm)	0,15 - 0,3 / 0,3 - 0,5 / 0,5 - 0,8	1,2	1,7	2
Presentation	Crumble	Pellet	Pellet	Pellet
Live weight (g)	PL10 to 0,5 g	0,5 to 1 g	1 to 5 g	5 to >20 g

PACKING

Bag : 25 Kg (20 Kg for PL0 to PL3)

Store feed in a cool and dry place

FLOATING TYPE

Sinking feed (x)

INDICATIVE NUTRITIONAL PROFILE

	VANNA PL	VANNA STARTER	VANNA PRE GROWER	VANNA GROWER
Protein (%)	52	43	38	36
Fats (%)	10	9	7	7
Gross Energy (MJ/Kg)	19,8	18,9	18,3	18,2
Fibre (%)	0,7	1,5	2,2	2,2
Ash (%)	9	9	7,7	8,5
Starch (%)	15,5	20	24	26
Phosphorus (%)	1,5	1,3	1,2	1,3
Phospholipids (%)	1,5	1,5	1,5	1,5
Cholesterol (%)	0,25	0,2	0,2	0,2

VITAMINS INCORPORATION

Vit. A (UI/Kg)	10 000	10 000
Vit. D3 (UI/Kg)	2 000	2 000
Vit. E (mg/Kg)	400	350
Vit. C (mg/Kg)	1 000	750

SUSTAINABILITY

Here at Le Gouessant, we believe that aquaculture is sustainable if performance, quality and preservation of marine resources are combined, that is why we are Global GAP certified.



FEEDING TABLE

Live Weight (g)		Feed	P	F	Diameter		Average feeding (% of biomass/day)	
From	To				Cial ref	(mm)		
PL 10	0,2	VANNA PL	52	10	PL0	0,15-0,3	Ad Libitum	
0,2	0,5				PL1	0,3-0,5		17.0
0,5	1				PL2	0,5-0,8		14.5
1	2	VANNA STARTER	43	9	PL3	1,2	13.0	
2	3				1	1,7	10.5	
3	4	VANNA PRE GROWER	38	7	1	1,7	8.0	
4	5				1	1,7	7.0	
5	6				1	1,7	5.7	
6	8	VANNA GROWER	36	7	2	2	5.0	
8	10				2	2	4.4	
10	13				2	2	3.8	
13	15	VANNA GROWER	36	7	2	2	3.2	
15	20				2	2	2.8	
> 20					2	2	2.6	
					2	2	2.4	

Feeding rates are indicatives and based on the feed nutritional values. It must be adapted to local conditions and farming goals