



WeaN is a top quality nursery feed produced by a unique innovative technology, an adapted micro-extrusion process followed by marumerization. WeaN is formulated with one blend of additives with multiple action which works on different physiological pathways, improving the immune-system of the juveniles and their resistance to pathogens. WeaN improves shrimp growth performance and FCR when they are exposed to pathogens or stress conditions.

- Feed for hatchery and nursery (from PL5 to juveniles)
- Homogeneous and tiny particle size facilitates apprehension by shrimps
- High stability in water and less leaching. Improved water quality
- Improved digestibility of ingredients
- Micro Cold-Extruded Feed



NUTRIENT	VALUE	NUTRIENT	VALUE
Protein (%)	45	Calcium (%)	2,2
Lipids (%)	8	Sodium (%)	0,5
Moisture (%)	8	Phosphorus (%)	1,5
Ash (%)	11	Vitamin A (IU/kg)	16700
Fiber (%)	1,5	Vitamin D3 (IU/kg)	1330



INGREDIENTS

Fish meal, krill meal, pea protein, wheat meal, soy meal, soy lecithin, fish oil, yeast extract

INSTRUCTION FOR USE

- WeaN 200-300 µm
Use from PL 5 to PL12
- WeaN 300-500 µm
Use from PL 12 to PL35
- WeaN 500-800 µm
Use from PL 35 to 0,2 gr
- WeaN 800 - 1200 µm
Use from 0,2 to 1 g

Divide daily feed quantity into 4 to 6 times per day.
Adjust feed amounts according to local conditions

STORAGE CONDITIONS

Store in a dry and cool place
(best 4°C; max 20°C)

SHELF LIFE
2 years

AVAILABLE SIZES

- 200 - 300 µm
- 300 - 500 µm
- 500 - 800 µm
- 800 - 1200 µm

PACKAGING

Bags of 20 kg
Buckets of 5 kg