



NANOLIS C

NURSERY FEED FOR MARINE FISH

ADVANCER

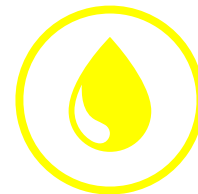
SINKING FEED

A product of the "ADVANCER" concept

An effective feeding strategy for nursery marine fish. Specialized formulation and micro-extrusion technology provide all nutrition needed to prepare fish for strong grow-out stage later, suitable for intensive condition

NANOLIS C

NURSERY FEED FOR MARINE FISH



ISO 9001
GLOBAL G.A.P.
GGN: 4050373768904
NO ANTIBIOTICS USED

FEATURES

- Slow sinking feed for intensive fish nursery production
- Dedicated formulation with high protein level and optimal DP:DE ratio
- Specific fatty acids (EPA & DHA) and essential amino acids
- Formulated with supplemental pigmentation
- High performance diet suitable for recirculation system
- Manufactured with micro-extrusion technology

BENEFITS

- Increase attractability to reduce cannibalism
- Improve survivability
- Maximize growth performance
- High digestibility to reduce water pollution
- Improve pigmentation to indicate good health
- Maintain water quality



*The packaging is for illustrative purposes only

COMPOSITION

		Nanolis C
Crude Protein (min)	%	55
Crude Fat (min)	%	8
Moisture (max)	%	12
Crude Fiber (max)	%	1.5
Phosphorus (min)	%	1
Lysine (min)	%	3.2
Ethoxyquin (max)	ppm	150
BHA (max)	ppm	100
BHT (max)	ppm	100

FEEDING GUIDELINES

* For additional feeding advice, please contact your ADM Aquaculture solutions partner

		Nanolis C				
		1			2	
Feed size	mm					
Fish weight	g/fish	<0.5	0.5 - 2	2 - 8	8 - 20	20 - 30
Feeding rate (% of fish biomass)	%	12 - 10	12 - 10	10 - 8	8 - 6	8 - 6
Feeding time/day	time/day	8 - 6	8 - 6	8 - 6	4	4
Pack size	kg/ bag	10	10	10	10	10



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