



NANOLIS GO

NURSERY FEED FOR FRESHWATER FISH

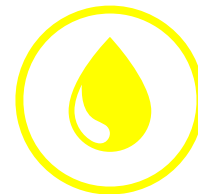
SOLVER

FLOATING FEED

A product of the "ECO-SAFE" concept
Dedicated formulation for freshwater fry and fingerlings. An optimized production cost feeding program to achieve desired productivity and profitability

NANOLIS GO

NURSERY FEED FOR FRESHWATER FISH



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

FEATURES

- Highly suitable for intensive fish nursery production
- Specific formulation to meet the physiological demands
- Manufactured with micro-extrusion technology

BENEFITS

- Improve survivability
- Optimize fingerlings growth
- Maintain good performance
- Reduce production cost
- Increase water stability



*The packaging is for illustrative purposes only

COMPOSITION

		Nanolis Go 0	Nanolis Go 1	Nanolis Go 2	Nanolis Go 3	Nanolis Go 4	Nanolis Go 5
Crude Protein (min)	%	40	40	35	30	30	30
Crude Fat (min)	%	5	5	5	5	5	5
Moisture (max)	%	11	11	11	11	11	11
Crude Fiber (max)	%	6	6	6	6	6	6
Phosphorus (min)	%	0.5	0.5	0.5	0.5	0.5	0.5
Lysine (min)	%	2	2	1.8	1.7	1.7	1.7
Ethoxyquin (max)	ppm	150	150	150	150	150	150
BHA (max)	ppm	100	100	100	100	100	100
BHT (max)	ppm	100	100	100	100	100	100

FEEDING GUIDELINES

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

		Nanolis Go 0	Nanolis Go 1	Nanolis Go 2	Nanolis Go 3	Nanolis Go 4	Nanolis Go 5
Feed size	mm	Mash	0.2 - 0.8	0.6 - 1.0	1.0 - 1.4	1.4 - 1.8	1.8 - 2.4
Fish weight	g/fish	<0.2	0.2 - 0.5	0.5 - 1	1 - 2	2 - 8	8 - 20
Feeding rate (% of fish biomass)	%	30 - 20	20 - 15	15 - 12	12 - 10	10 - 8	8 - 6
Feeding time/day	time/day	2	6 - 4	6 - 4	6 - 4	6 - 4	6 - 4
Pack size	kg/ bag	10	10	10	25	25	25



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