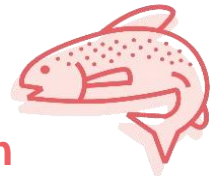


RAS HATCHERY RANGE :



Extruded pellet for Trout fingerlings in Recirculated Aquaculture System

- **Progressive protein and lipid profile**, according to the nutritional need of each life stage, high DP/DE ratio
- **High marine products proportion**
- **Supplemented feed to strengthen Trout juveniles immune system: MOS, β -Glucan, Vitamins and Minerals**
- **Use of essential oils with antibacterial properties**, for preventive purpose, to **limit pathological pressure**
- **Adapted range for Recirculated Aquaculture System, supplemented with additive to denify faeces, making them easier to collect.**

Commerciale Ref.	NEO SUPRA LOOP			NEO START LOOP	
	M0 / M1 / M2	AL2 / AL3	AL4	1	2 / 3
Diameter (mm)	0,15-0,4 / 0,4-0,7 / 0,7-1	0,8 / 1,1	1,4	1,7	2,5 / 3,2
Presentation	Crumble	Pellet	Pellet	Pellet	Pellet
Live weight (g)	0,1 to 1,5 g	1,5 to 2,5 g	2,5 to 5 g	5 to 10 g	10 to 50 g

PACKING

NEO SUPRA LOOP : 20 Kg bag or 10 Kg bucket
NEO START LOOP: 25 Kg bag (20 kg if half-floating)

Store feed in a cool and dry place

FLOATING TYPE

NEO SUPRA LOOP : sinking (slowly)
NEO START LOOP : sinking and half-floating

INDICATIVE NUTRITIONAL PROFILE

		NEO SUPRA LOOP		NEO START LOOP	
		M0 / M1 / M2 / AL2 / AL3	AL4	1	2 / 3
Protein	(%)	58	55	52	47
Fats	(%)	13	16	17	18
Digestible Energy	(MJ/Kg)	19	19,5	19,5	19,2
DP / DE	(g/MJ)	29	27,1	25,5	23
Gross Energy	(MJ/Kg)	21,2	21,8	22	21,9
Fibre	(%)	0,5	0,5	1	1,5
Ash	(%)	9	9	9	8
Phosphorus	(%)	1,5	1,5	1,5	1,2

VITAMINS INCORPORATION

Vit. A (UI/Kg)	12 000	10 000
Vit. D3 (UI/Kg)	2 100	1 750
Vit. E (mg/Kg)	440	200
Vit. C (mg/Kg)	1 000	150

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	Feeding rate (% of Biomass / day) following water temperature																		
From	To					N°	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
< 0,5 g		NEO SUPRA LOOP	58	13	M0 M1 M2	Ad Libitum																		
						0,5	1,5	1,97	2,15	2,33	2,52	2,77	3,01	3,30	3,59	3,88	4,13	4,41	4,71	4,84	4,27	3,49	2,69	1,89
						1,5	2,5	1,76	1,92	2,07	2,23	2,45	2,64	2,90	3,16	3,42	3,62	3,86	4,04	4,15	3,72	3,14	2,53	1,89
2,5	5		55	16	AL3 AL4	1,45	1,59	1,72	1,86	1,99	2,17	2,36	2,54	2,72	2,90	3,08	3,21	3,28	3,13	2,70	2,26	1,79		
5	10					1,24	1,33	1,44	1,53	1,63	1,72	1,82	1,92	2,02	2,11	2,21	2,28	2,35	2,35	2,28	2,08	1,74		
10	15				2	1,16	1,25	1,35	1,45	1,54	1,64	1,74	1,84	1,93	2,02	2,10	2,15	2,20	2,20	2,16	1,98	1,72		
15	20					1,10	1,20	1,30	1,40	1,50	1,60	1,70	1,78	1,88	1,95	2,03	2,07	2,10	2,10	2,06	1,90	1,67		
20	25	NEO	47	18	3	1,06	1,15	1,24	1,34	1,43	1,54	1,64	1,73	1,82	1,90	1,96	2,00	2,00	2,00	1,95	1,82	1,60		
25	30					1,02	1,10	1,20	1,30	1,38	1,48	1,58	1,67	1,76	1,82	1,90	1,92	1,90	1,92	1,93	1,90	1,87	1,76	1,56
30	35	LOOP			3	1,00	1,07	1,17	1,25	1,34	1,44	1,54	1,60	1,70	1,77	1,83	1,86	1,88	1,86	1,82	1,70	1,54		
35	40					0,97	1,06	1,15	1,23	1,32	1,40	1,50	1,60	1,68	1,74	1,80	1,84	1,85	1,83	1,80	1,68	1,52		
40	45				3	0,97	1,05	1,14	1,22	1,30	1,40	1,50	1,58	1,66	1,73	1,80	1,83	1,84	1,82	1,78	1,66	1,50		
45	50					0,96	1,04	1,13	1,20	1,30	1,40	1,48	1,58	1,65	1,72	1,80	1,82	1,83	1,80	1,77	1,65	1,50		

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