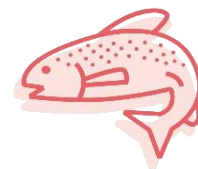


## ORGANIC HACTERY RANGE: B-SUPRA – B-START



### Extruded pellet for Trout fingerling

- Feed usable for juveniles and young trout in Organic farming conditions
- Progressive protein and lipid profile evolution, according to the nutritional need of each life stage, high DP/DE ratio
- High marine products proportion
- Supplemented feed in vitamins and minerals, to strengthen the immune system

\*LAP free : Land Animal Protein free

Commerciale Ref.	B-SUPRA			B-START	
	M1 / M2	AL2 / AL3	AL4	1	2
Diameter (mm)	0,4-0,7 / 0,7-1	0,8 / 1,1	1,4	1,7	2,5
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 15 g

This fish feed can be used in **Organic farming**, in accordance with the regulation (CE) n°834/2007, (CE) n°889/2008 et (CE) 710/2009. This approach is controlled by FR-BIO 10.

#### PACKING

**B-SUPRA** : 20 Kg bag or 10 Kg bucket  
**B-START**: 20 Kg bag

Store feed in a cool and dry place

#### FLOATING TYPE

**B-SUPRA**: sinking (slowly)  
**B-START**: half-floating

#### INDICATIVE NUTRITIONAL PROFILE

		B-SUPRA		B-START	
		M1 / M2 / AL2 / AL3	AL4	1	2
<b>Protein</b>	(%)	<b>55</b>	<b>52</b>	<b>52</b>	<b>47</b>
<b>Fats</b>	(%)	<b>13</b>	<b>17</b>	<b>17</b>	<b>18</b>
<b>Digestible Energy</b>	(MJ/Kg)	<b>18,3</b>	<b>19</b>	<b>19</b>	<b>18,7</b>
<b>DP / DE</b>	(g/MJ)	29	25,8	25,8	23,2
<b>Gross Energy</b>	(MJ/Kg)	20,5	21,1	21,1	21,3
<b>Fibre</b>	(%)	0,7	0,7	0,7	1
<b>Ash</b>	(%)	13	13	13	13
<b>Phosphorus</b>	(%)	1,5	1,5	1,5	1,5

#### VITAMINS INCORPORATION

Vit. A (UI/Kg)	12 000	10 000
Vit. D3 (UI/Kg)	2 100	1 750
Vit. E (mg/Kg)	400	200
Vit. C (mg/Kg)	1 000	250

#### 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°	(mm)	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
0,1	0,5				<b>M1</b>	2,34	2,61	2,88	3,09	3,33	3,62	3,94	4,26	4,58	4,92	5,25	5,65	5,74	5,11	4,05	2,84	1,95
0,5	1,5	<b>B-</b>	<b>55</b>	<b>13</b>	<b>M2</b>	2,02	2,21	2,39	2,59	2,84	3,09	3,39	3,69	3,99	4,24	4,54	4,84	4,97	4,39	3,59	2,76	1,94
1,5	2,5	<b>SUPRA</b>			<b>AL3</b>	1,81	1,97	2,13	2,29	2,51	2,72	2,98	3,25	3,52	3,72	3,96	4,15	4,26	3,83	3,22	2,60	1,94
2,5	5		<b>52</b>	<b>17</b>	<b>AL4</b>	1,49	1,63	1,77	1,91	2,05	2,23	2,42	2,60	2,79	2,98	3,16	3,29	3,37	3,21	2,77	2,32	1,84
5	10	<b>B-</b>	<b>52</b>	<b>17</b>	<b>1</b>	1,27	1,37	1,47	1,57	1,67	1,76	1,86	1,97	2,07	2,17	2,27	2,34	2,41	2,41	2,34	2,13	1,79
10	15	<b>START</b>	<b>47</b>	<b>18</b>	<b>2</b>	1,19	1,29	1,39	1,49	1,59	1,68	1,79	1,89	1,99	2,07	2,15	2,21	2,27	2,27	2,22	2,03	1,76

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