

**INICIO 702**

**TROUT**

**Declaration**

**2 mm**

Crude protein	%	41-44
Crude lipid	%	21-24
Carbohydrates (NFE)	%	16,1-22,1
Crude cellulose	%	3-5
Ash	%	5,4-7,4
Total phosphorus (P)	%	1,0
Gross Energy	MJ/kg	21,4-23,4
BioMar's digestible energy*	MJ/kg	18,5
Classical digestible energy**	MJ/kg	19,7
Typical content of nitrogen (N)	%	6,8
Number of pellets per kg - indicative***		138000

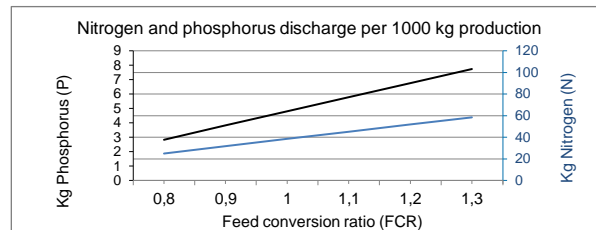
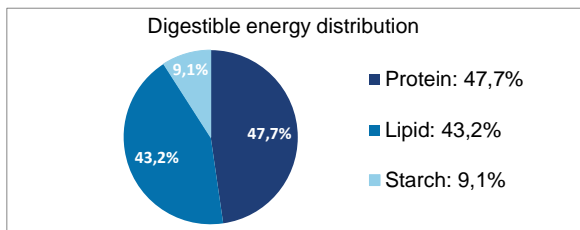
\*BioMar digestible energy calculated on proteins, lipids and starch only

\*\*Classical digestible energy calculated on proteins, lipids and NFE

\*\*\*Figures are ± 10% depending on batches and based on available figures

**Digestible energy distribution & Ecological values**

The information on energy distribution and ecological values applies to 2 mm



Values stated on the datasheet can vary depending on producing factory and natural variations in raw materials. More information and actual values and ingredients, can be found on the label. The label can be found on the product itself as mandated by EU Regulation.

Feed formulation is based on BioMar's Performance Concept. Please visit our website for more information on the Performance Concept. For further information on the product, please visit our website or ask your sales representative.

**Indicative feeding guide (kg feed per 100 kg fish per day)**

Fish size grams	Pellet size mm	Temperature (°C)									
		4 °C	6 °C	8 °C	10 °C	12 °C	14 °C	16 °C	18 °C	20 °C	
15 - 20	2,0	0,73	1,10	1,46	1,79	2,07	2,25	2,30	2,15	1,75	
20 - 30	2,0	0,67	1,00	1,33	1,63	1,89	2,05	2,09	1,96	1,59	
30 - 50	2,0	0,60	0,90	1,19	1,46	1,69	1,84	1,88	1,76	1,43	

Feeding should be adapted to the chosen production strategy and current farming conditions. Data are set to reach the minimum FCR in optimum conditions (oxygen, health, etc.) and do not take into account possible losses of feed due to farm configuration. To obtain maximum growth, more feed can be distributed. For further details, please contact your BioMar technical advisor (BioFarm).

Recommended storage of feed is in dry and cool place, protected from rain, direct sunlight and pests.  
Best-before date: refer to label.