

Supplementary Material

Combining Individual Phenotypes of Feed Intake With Genomic Data to Improve Feed Efficiency in Sea Bass

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Supplementary Table 1. Chemical and nutritional compositions of the feed used during the measurement of individual feed conversion ratio in aquarium.

<hr/> Chemical composition <hr/>	
Proteins	47 %
Lipids	18 %
Moist	8 %
Cellulose	1.4 %
Phosphorus	1.1 %
Ash	8.5 %
Nitrogen-free extract	17.1 %
<hr/> Nutritional composition <hr/>	
Crude energy	4990 kcal (21 MJ) per kg of feed
Digestible energy	4541 kcal (19 MJ) per kg of feed
Ratio digestible protein / digestible energy	30 g.MJ ⁻¹ per kg of feed
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