

表 1 以 2.0%或 3.0%体重/天速率在 4 m<sup>3</sup>的网箱喂养 210 天的巨骨舌鱼幼苗的生存, 初始和最终体重, 体重增加, 绝对生长速率(AGR), 特殊生长率(SGR), 生产和饲料转化率(FCR) (初始平均体重, 1550.0±85.0 g)  
 Table 1 Survival, initial and final weights, weight gain, absolute growth rate (AGR), specific growth rate (SGR), production and feed conversion ratio (FCR) of pirarucu juveniles (initial mean weights, 1550.0±85.0 g) fed at rates of 2.0% or 3.0% body weight/day in 4 m<sup>3</sup> cages and cultured for 210 days

Parameter(参数)	Feeding rate (饲养率) (% of body weight/day)	
	2	3
Survival (生存) (%)	91.2±1.2	92.5±2.5
Initial weight (原始体重) (g)	1550.0±85.0	1550.0±85.0
Final weight (最终体重) (g)	6800.0±170.0	6680.0±420.0
Weight gain (体重增加) (g)	5250.0±155.0	5130.0±350.0
AGR (g/day)	25.0±9.4	24.4±4.9
SGR (%/day)	0.7±0.1	0.7±0.1
Production (生产) (kg/m <sup>3</sup> )	46.8±0.7	46.0±1.2
FCR	2.8±0.1 <sup>a</sup>	4.3±0.1 <sup>b</sup>

注: 数据为平均值±S.D.的两个复制笼. 每行, 具有不同字母作为上标的平均值不同( $P<0.05$ )

Note: Data are means±S.D. of two replicate cages. For each row, means with different letters as superscripts are significantly different ( $P<0.05$ )