

1182. AQUISALIMONAS MEDIUM**Solution A**

Glucose	10.0	g
Peptone	5.0	g
Yeast extract	5.0	g
K ₂ HPO ₄	1.0	g
MgSO ₄ x 7 H ₂ O	0.2	g
Distilled water	500.0	ml

Solution B

Na ₂ CO ₃	20.0	g
NaCl	80.0	g
Distilled water	500.0	ml

Autoclave solutions A and B separately and mix when cool. The medium may be solidified by adding 20 g/l agar to solution A. Solutions A and B are then cooled to 50°C, mixed and plates poured immediately.

Final pH of the medium is 9.5.