

## 174: ZUELZERA MEDIUM

Final pH: 7.6

Final volume: 1000 ml

D-Glucose	5.00	g
Yeast extract (OXOID)	2.00	g
Peptone (BD BACTO)	2.00	g
Sodium resazurin (0.1% w/v)	0.50	ml
Na-thioglycolate	0.50	g
Agar, for stabs (optional)	10.00	g
Distilled water	1000.00	ml

1. Dissolve ingredients, adjust pH to 7.6 with KOH and sparge medium with 100% N<sub>2</sub> gas for 30 - 45 min to make it anoxic. Distribute medium under same gas atmosphere into anoxic Hungate-type tubes or serum vials and autoclave.
2. For stabs add 10.0 g/l agar.