



Main sol. 590

Yeast extract (Difco, Bacto)	1.00	g
Na ₂ -DL-malate	1.00	g
Hutner's salts	20.00	ml
Artificial sea water, 3 times concentrated	980.00	ml
Agar, for solid medium	18.00	g/l
NaHCO ₃ (8 %)	28.40	ml

1. pH 7.0-7.2
2. Agar at a concentration of 18 g/l is added for solid media.
3. Prepare an 8% solution of NaHCO₃ in half full 100ml serum bottles closed with a rubber septum and autoclave. Add 28.4 ml of the sterile 8% solution of NaHCO₃ (2.822g/l) per litre of the sterile, cooled medium.