



Main sol. 1398

S I	75.00	ml
S II	75.00	ml
Trypticase	1.00	g
Yeast extract	0.50	mg
Glucose	1.00	g
L-Cysteine HCl	0.30	mg
Resazurin (0.1%)	0.50	ml
100x Vitamin solution	10.00	ml
Distilled water	1000.00	ml

1. SII
2. pH 7.0
3. Prepare the medium without the vitamin solution under an atmosphere of N₂ and dispense into Hungate tubes. Seal under an atmosphere of nitrogen with rubber stoppers and autoclave. Aseptically add the vitamin solution from a filter sterilised stock solution to the sterile medium.