



Main sol. 163

Solution A	980.00	ml
Solution B	10.00	ml
Solution C	10.00	ml

Bring solution A to the boil, then cool to room temperature while sparging with 100% N₂ gas. Add solutions B and C, adjust pH to 7.8 with NaOH, and distribute under N₂ gas atmosphere into anoxic Hungate-type tubes. During distribution continuously swirl the medium to keep the grey precipitate suspended. Autoclave 15 min at 121°C. Adjust pH of the complete medium to 6.8 - 7.0, if necessary.