

Main sol. 113

Solution A	962.00	ml
Solution B	20.00	ml
Solution C	20.00	ml
Solution D	1.00	ml

Solutions A, B, and D are sterilized separately by autoclaving at 121°C for 15 min under a 100% N₂ gas atmosphere. Solution C is sterilized by filtration under an atmosphere of 80% N₂ and 20% CO₂ gas mixture. Appropriate amounts of solutions B to D are added to the sterile solution A in the sequence as indicated. Check the pH of the complete medium and adjust it to 7.0 - 7.2, if necessary.