

**ATCC medium: 878 Maintenance of L antigen in *Neisseria***

Proteose Peptone No. 3 (BD 211693).....20.0 g  
Disodium phosphate.....5.0 g  
Sodium chloride.....5.0 g  
Glucose.....0.5 g  
Agar, Bacto (BD 214050).....15.0 g  
Distilled water to.....1.0 L

Mix all ingredients well, dissolve agar completely, bring volume to 1 L. Adjust pH to 7.4-7.6. Autoclave for 20 minutes. Cool base to 60C. Add 10 ml defibrinated rabbit blood to 100 ml base. Hold in 75C shake incubator for 30 minutes. Dispense aseptically.