Microorganisms



Main sol. 429a		
Columbia agar base	1000.00	ml
Activated charcoal	2.00	g
Horse blood	4.00	%

Add 2 g/l activated charcoal to the columbia agar base solution before autoclaving. Add 4% horse blood after cooling to 50°C. Swirl agar during suspending. To prevent dry agar surface, spread about 1 ml of sterile medium or water over the agar plates and briefly allow to soak into the agar before inoculation. Incubate Neisseria strains in a humid microaerobic atmosphere. Rehydrate pellets of freeze-dried ampoules in liquid medium 220, 215 or 1.