Microorganisms



109. RHODOPSEUDOMONAS SULFOVIRIDIS MEDIUM

To medium 27 add 0.1% sodium malate and 0.05% sodium thiosulfate. Adjust pH to 6.8 and sterilize at 121°C for 15 min. The liquid medium is sterilized in rubber stoppered or screw-capped bottles under anaerobic conditions (Ref. 3365). After sterilization neutralized sterile sodium sulfide solution is added to a final concentration of 0.03% (see medium 27).