

Product Descriptions

Stuart media has been invented by Dr. R.D Stuart, was the first media for transporting clinical swab samples.

Mandelab provides Stuart Medium in 2 formats:

- Liquid Stuart for Rapid Strep A Antigen Tests and Aerobic Culture
- Stuart Agar Gel for Aerobic Culture

Formula of Stuart Gel Medium

Sodium Glycerophosphate: 10.0 g

Calcium Chloride: 0.1 g

Mercaptoacetic Acid: 0.5 g

Cysteine Hydrochloride: 0.5 g

Distilled Water: 1.0 L

Bacteriological Agar: 5 g



Stuart gel medium Bacteria Transport Swab has been used for aerobic culture. The unique tube shape preserves gel media, and unique tube design prevents disintegration or breakdown of gel column during specimen transport and eliminates harmful air bubbles. No glass ampoules to break, no seal or barriers to puncture or dry out swabs. 5ML gel column affords maximum protection and improves sample viability.