



# Opti-Tranz™ Liquid Medium

Miniature rayon tip, aluminum handle in transport tube

## Description

Designed to maintain the viability of microorganisms without significant increase in growth, Stuart transport medium is a non-nutritive general purpose medium for preservation and maintenance of aerobic bacteria. It contains sodium thioglycollate as a reducing agent, and sodium glycerophosphate to buffer calcium chloride. It is recommended for use with rapid detection tests.

## Dimensions

	Overall Tube Length	Tip (length x dia.)	Handle (in cap) (length x dia.)
LS-61AR	6.062" 154 mm	0.687 x 0.078" 17.45 x 1.981 mm	5.00 x 0.035" 149.225 x 0.889 mm
LS-61SAR		0.687 x 0.203" 17.45 x 5.156 mm	5.00 x 0.025" 138.43 x 0.635 mm

## Qualities

- 1 mL Liquid Stuart in absorbent polyurethane foam
- Single miniature rayon tip with flexible aluminum wire handle - orange cap
- Single miniature rayon tip with soft aluminum wire handle - green cap
- Rayon tip is non-toxic and made from USP grade fiber
- Soft aluminum wire is flexible and can be easily shaped
- Shelf Life: 18 Months
- Made in USA

## Applications

- Aerobic Culture
- Ear, nose, throat, and eye sampling, as well as male urethral sampling
- Ideal for direct microscopic examination of clinical samples



Ref #	Packaging
LS-61AR Sterile	5/50 (5 bags of 50 systems each)
LS-61SAR Sterile	5/50 (5 bags of 50 systems each)



**Puritan®**