Specimen Collection

Disposable Swabs

Suitable for sampling biological specimens in a variety of scenarios

- * Polypropylene, polyamide, and polyurethane sampling swab tips are available
- * Swab rods of different lengths and break points to suit a variety of scenarios
- * Independent packaging, customized available
- * Sterile, RNase, DNase and pyrogen free







HSDS-0701







HSDS-1201





Cat. No.	Description	Application	Sterile
HSDS-0601	L80 mm, polyamide 66 sampling tip	Transfer or collect biological samples	
HSDS-0701	L80 mm, polyurethane sampling tip	Collect biological samples from the nose and throat	
HSDS-0901	L150 mm, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1001	L150 mm, polyurethane sampling tip	Collect biological samples from the throat	E.O.
HSDS-1101	L150 mm, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1201	L150 mm, 80 mm break point, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1301	L150 mm, 80 mm break point, polyurethane sampling tip	Collect biological samples from the throat	or
HSDS-1401	L150 mm, 80 mm break point, polyamide 66 sampling tip	Collect biological samples from the nose and throat	
HSDS-1501	L150 mm, 40 mm break point, polyurethane sampling tip	Collect biological samples from the throat	E-Beam
HSDS-1601	L150 mm, 40 mm break point, polyurethane sampling tip	Collect biological samples from the throat	
HSDS-1701	L150 mm, 40 mm break point, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1801	L150 mm, 80 mm break point, polyamide 66 sampling tip	Collect biological samples from the throat	

Specimen Collection

Transport Swabs with Tube

Used to collect microbial samples from skin, wounds, throat, vagina and more, storing them for short periods of time

- * Each cotton swab and storage tube set wrapped in individual sterilization pouches
- * Writing area for easy labeling
- * Custom labeling and packaging available
- * Sterile, RNase, DNase and pyrogen free



HSTS-1

Transport Swabs with Medium

- * Suitable for sampling from pharyngeal, nose, ear, eye, vagina, urethra, skin, intestinal tract, etc
- * Ideal for the collection, storage, and transportation of microorganism specimens, protecting their character and activity before analysis
- * Can be stored for 72 hours after collection
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Tube Size	Packaging	Sterile
HSTS-1	Transport Swab with Tube	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	E.O.
HSTSM-1	Amies Agar Gel Swab	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	
HSTSM-2	Stuart Agar Gel Swab	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	or - Baarra
HSTSM-3	Cary-Blair Agar Gel Swab	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	E-Beam