



Disposable Sampling Swab

Product Description

96000K is a Flocked Sampling Swab used for cell & virus specimen collection, and it has been designed for Nasopharyngeal clinical diagnostics. It utilizes state of the art “spray on technology” that the flocking process by means of an electro-static charge perpendicularly attaches millions of nylon microfibers on the medical grade handle tip. The flocked swab is ideal for collecting large amount of cells and rapid elution of the specimens that instantly releases the cells into the transport medium. It has been well recognized and adopted by the diagnostic test kit manufacturers who produce reagents in molecular genetics, forensics and clinical laboratories sectors.

Product Features

- Ergonomic and anatomic design
- Improved sample collection
- Superior sample elution
- Increased assay sensitivity
- Quantitative volume transfer
- Certified free of inhibitors and interference



Product Specifications

Item No.	Dimension of flocked tip			Dimension of ABS handle			
	Width	Thickness	Length	Diameter <u>1</u>	Diameter <u>2</u>	Breakpoint	Total length
96000K	3±0.5mm	2.5±0.5mm	15±3mm	2.5 mm	Taper to 2.0	50±3mm	90±15mm
Packaging	100 pcs/bag, 50 bags/ctn, 5000 pcs/ctn						
Sterilization method	Ethylene oxide sterilization						
Ethylene oxide residue	≤10µg/g						
Best storage conditions	4°C— 30°C						
Quality guarantee period	3 years						



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Directions

Step 1: Put the tip of swab into nose.

Step 2: Squeeze with your nose for about 1 minute to allow the swab to completely absorb sampling.

Step 3: Put the swab on test machine.



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