

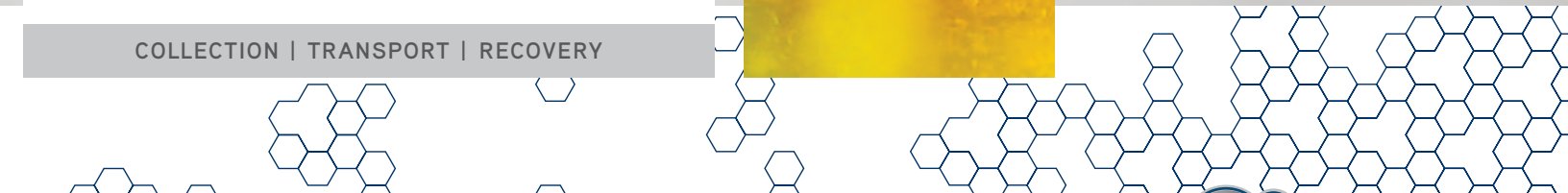


FLOQSwabs™

ORIGINAL TECHNOLOGY
FOR OPTIMAL SAMPLE
COLLECTION AND
DIAGNOSTICS



COLLECTION | TRANSPORT | RECOVERY



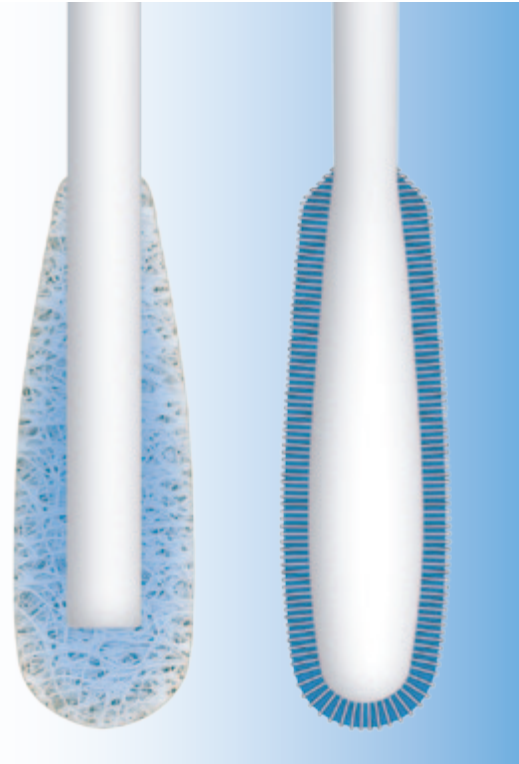
COPAN

Innovating Together™



BETTER DIAGNOSTICS BEGIN WITH BETTER SAMPLES

And better samples are obtained by using proper sample collection methods. Through extensive collaboration with key opinion leaders in the clinical Microbiology community and clinical evaluations, Copan has designed and developed anatomically shaped FLOQSwabs™ that optimize the efficiency of the target analyte collection with improved patient comfort. Copan's patient-oriented research has resulted in anatomically and ergonomically designed collection systems



Copan FLOQSwabs™ use short fiber strands which create a thin absorbent layer. The entire sample stays close to the surface for fast and complete elution.

NOT ALL HOSPITALS USE FLOQSWABS™... JUST THE REALLY GOOD ONES.

> FLOQSWABS™ ADVANTAGE

- 1** ERGONOMIC AND ANATOMIC DESIGN improves patient comfort and specimen collection.
- 2** RAPID AUTOMATIC ELUTION for instant and spontaneous release of sample into liquid media.
- 3** MEASURABLE AND CONSISTENT uptake and transfer from patient for a quantitative measurement and improved test sensitivity
- 4** PATIENT FRIENDLY FLOQSWABS™ have anatomical designs and a soft brush like texture for rapidly and efficiently dislodging cells.
- 5** CUSTOMIZABLE TREATMENTS are available. FLOQSwabs™ can be treated, coated or activated according to specific customization requirements in terms of enhanced flow dynamics, performance or target analyte.
- 6** FLOQSWABS™ ARE COMPATIBLE WITH MULTIPLE APPLICATIONS AND PLATFORMS such as rapid antigen testing, EIA, molecular-based assays, DFA, cytology testing, bacteriology and virology culture.
- 7** SAFE AND CONVENIENT MOLDED BREAKPOINT

SCIENTIFIC STUDIES SHOW THAT SAMPLES COLLECTED USING FLOQSWABS™ IMPROVE TEST SENSITIVITY.



- COPAN UTM and FLOQSwabs™ provide an ideal collection and transport system for Virology culture, DFA, EIA and molecular based assays.



- COPAN eSwab combines FLOQSwabs™ with 1mL of Liquid Aimes creating a universal platform for bacteriology culture, Gram stains, automation in Microbiology as well as rapid antigen testing and molecular assays (with self validation).












- COPAN 4N6 line of FLOQSwabs™ are certified DNase-Free and Human DNA-Free making them ideal for DNA collection and transfer.



FLOQSwabs™ STERILE

Packaging: 1000 pieces (10 boxes of 100 pieces) per case unless otherwise noted.

Product Description	Break Point Distance (from tip end)	Product Code in Peel Pouch	Product Code in Tube
 Regular	100 mm	519CS01	519C
	80 mm	502CS01	552C
	30 mm	520CS01	552C
 Mini Tip	100 mm	518CS01	518C
	80 mm	501CS01	551C
 Ultra Thin Minitip	80mm	525CS01	560C
 Flexible Mini Tip	100mm	503CS01	553C
	not breakable	534CS01	N/A
 Ultra Mini Tip	100mm	516CS01	516C
	not breakable	535CS01	535C
 Cone Shape	80mm	511CS01*	N/A
 Large Contoured with Stopper	not breakable	N/A	528C
 Contoured Adult	80mm	56380CS01	N/A
 Contoured Pediatric	80mm	56780CS01	N/A
	50mm	56750CS01	N/A

*Packaging: 500 pieces (10 boxes of 50 pieces) per case

US Patent # 10/543,873, European Patent #1608268, Canadian Patent #2515205, Japanese Patent # 2007-523663, Australian Patent #2004226798, New Zealand Patent #541560, Chinese Patent #101103931

COPAN DIAGNOSTICS, INC.
26055 JEFFERSON AVENUE
MURRIETA, CA 92562 USA

TL. FREE 800.216.4016
TEL 951.696.6957
FAX 951.600.1832



Innovating Together™