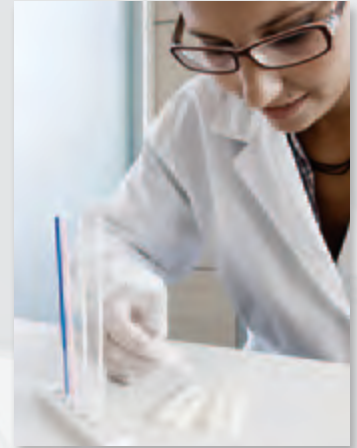




eSwab™

LIQUID BASED
MULTIPURPOSE
COLLECTION AND
TRANSPORT SYSTEM

COLLECTION | TRANSPORT | PRESERVATION





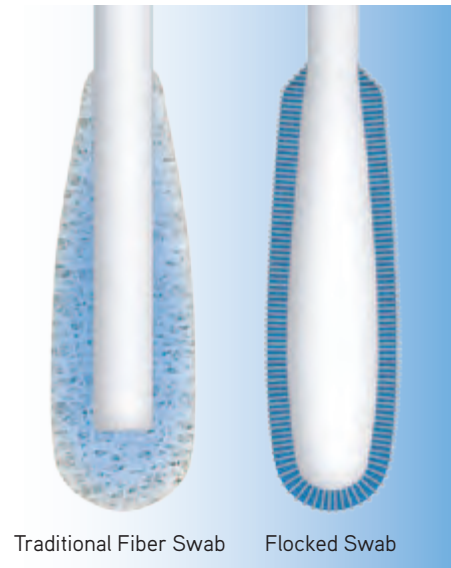
NEW LIQUID BASED TRANSPORT FOR MICROBIOLOGY

Each COPAN eSwab comprises of a 1 mL of Liquid Amies and a flocked swab.

COPAN eSwab is the only liquid-based, multipurpose, open platform, collection and preservation system that maintains viability of aerobic, anaerobic and fastidious bacteria for up to 48 hours at refrigerator and room temperature.

**Elutes all the specimen into solution
Amplifies your culture and assay sensitivity!**

ABOUT COPAN FLOQSwabs™



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

> ESWAB ADVANTAGE

- 1 USING COPAN'S PATENTED FLOQSWABS™ eSwab elutes the entire sample upon contact with 1 ml Liquid Amies preservation medium.
- 2 ESWAB IS THE ONLY UNIVERSAL LIQUID BASED, MULTIPURPOSE, OPEN PLATFORM COLLECTION AND PRESERVATION SYSTEM that maintains viability of aerobic, anaerobic and fastidious bacteria for up to 48 hours at refrigerator and room temperature*.
- 3 ESWAB EXPANDS TESTING CAPABILITIES with identical aliquots of liquid sample suspension allowing for multiple tests from the same specimen.
- 4 EXPERIENCE SIGNIFICANT COST SAVINGS by replacing multiple SKU's with just one, eliminating the need to stock multiple types of swabs.
- 5 ESWAB IS THE ONLY LIQUID TRANSPORT SWAB SYSTEM WHICH ALLOWS FOR AUTOMATED SPECIMEN PROCESSING.
- 6 ESWAB CREATES MORE CONSISTENT GRAM STAINS since the entire specimen elutes from the FLOQSwab™ creating a homogenous suspension for a more precise and even smear.

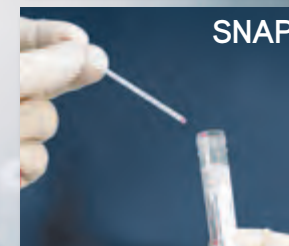
* Product tested and validated in full compliance with CLSI M40-A: Quality Control of Microbiological Transport System standard, including Neisseria gonorrhoeae survival at 24 hours.

MULTIPURPOSE COPAN ESWAB WORKS FOR:

- Automation
- Gram Stains
- Traditional Bacteriology Culture
- Rapid Antigen Tests*
- Molecular Assays*

At COPAN, we make specimen collection and preservation as easy as we can for our partners; physicians, nurses and laboratorians alike. Because when they can do their job efficiently, we know that we did our job efficiently.

* Self validation required



SIMPLIFY AND STREAMLINE SPECIMEN COLLECTION



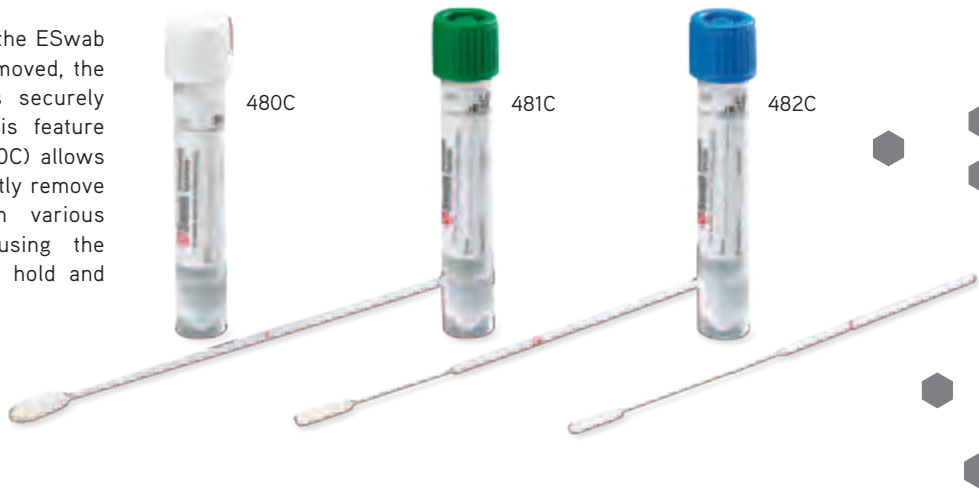


eSwab™ HOW TO USE THE ESWAB SYSTEM



Cat. No.	Cap Color	Copan eSwab - Product Description	Pack Size	Sampling Sites	Capture Cap
480C	white cap	Sterile single use sample collection pack containing: Polypropylene screw-cap tube with internal conical shape filled with 1ml of Liquid Amies Medium and one regular size FLOQSwab™.	50 kits per shelf pack 10 x 50 kits per box	Nose, throat, vagina and wounds	YES
481C	green cap	Sterile single use sample collection pack containing: Polypropylene screw-cap tube with internal conical shape filled with 1ml of Liquid Amies Medium and one minitip size FLOQSwab™.	50 kits per shelf pack 10 x 50 kits per box	Eye, ear, nasal passages, urogenital tracts	NO
482C	blue cap	Sterile single use sample collection pack containing: Polypropylene screw-cap tube with internal conical shape filled with 1ml of Liquid Amies Medium and one flexible minitip size FLOQSwab™.	50 kits per shelf pack 10 x 50 kits per box	Nasopharynx and pediatric sample collection	NO

In the testing laboratory, the eSwab cap is unscrewed and removed, the swab applicator stick is securely attached to the cap. This feature (available only on the 480C) allows the operator to conveniently remove the swab and perform various microbiology analyses using the tube cap as a handle to hold and manipulate the swab.



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