



COPAN LIQUID BASED MICROBIOLOGY

SIMPLIFY SPECIMEN COLLECTION,
TRANSPORT, AND PROCESSING



**EVIDENCE BASED, IMPROVED PATHOGEN
RECOVERY, EXPANDED TESTING CAPABILITIES,
AND BETTER PATIENT CARE**

Patented Liquid Based Collection and Transport System for Microbiology Swab Samples

ESwab™ is a collection and transport system which is FDA cleared for aerobic, anaerobic and fastidious bacteria, maintaining viability for up to

48 hours at room or refrigerator temperature (Neisseria gonorrhoeae survival at 24 hours per CLSI standard).



Improved pathogen recovery for traditional bacteriology culture



Homogeneous sample for more consistent and precise Gram Stains



Swab samples are easily processed on automated specimen processors, and automatic pipettors minimizing manual handling and maximizing investment in automation



Validated for molecular and rapid antigen testing on an increasing number of manufacturers' platforms*

**INNOVATIVE ESWAB™ SYSTEM ELUTES
OVER 90% OF PATIENT SPECIMEN** into the Liquid Amies transport medium. Multiple investigations can be performed from the same sample:



Multiple culture plates



Rapid antigen tests



Automation



Gram stains



Molecular testing



CARE

Fewer samples need to be collected offering a more comfortable experience.



LABORATORY EFFICIENCY

Broad range of testing applications, eliminating costs associated with stocking numerous swab types.

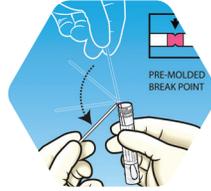
* Always read the manufacturer's package insert for specific instructions regarding specimen collection and transport for the type of test kit being used.

ESwab™ Collection - Quick Guide



COLLECT

- Collect the patient sample using the swab. Avoid touching the swab applicator below the pink molded breakpoint.



SNAP

- Remove cap from the tube and insert the swab to the bottom of the tube.
- Holding the tube away from face, grasp the end of swab shaft and bend at a 180 degree angle to break at the pink breakpoint. If needed, gently rotate the swab shaft to complete the breakage.
- Screw the cap on tightly to prevent leakage.



SEND

- Identify tube with patient information and send to laboratory.

Specimen collection should be performed by health care personnel who have completed training and demonstrated competency. Always read the manufacturer's package insert for specific instruction regarding specimen collection and transport for the type of test kit being used.

ESwab™ combines a COPAN invented flocked swab with 1 mL of Liquid Amies in a plastic, screw cap tube. The innovative system elutes over 90% of patient specimen into the liquid medium

CAT. NO.	PRODUCT DESCRIPTION
480C	Single Regular Size Nylon® Flocked Swab with 80mm Breakpoint packaged with 1 mL Liquid Amies Medium in Self-Standing Tube with Plastic White Capture Cap - Individually Packaged, Sterile
481C	Single Minitip Size Nylon® Flocked Swab with 80mm Breakpoint packaged with 1 mL Liquid Amies Medium in Self-Standing Tube with Plastic Green Cap - Individually Packaged, Sterile
482C	Single Flexible Minitip Size Nylon® Flocked Swab with 100mm Breakpoint packaged with 1 mL Liquid Amies Medium in Self-Standing Tube with Plastic Blue Cap - Individually Packaged, Sterile
486C	Double Swab; One White Regular Size Nylon® Flocked Swab with 80mm Breakpoint and One Blue Regular Size Rayon Swab without Breakpoint in tube packaged with 1 mL Liquid Amies Medium in Self-Standing Tube - Individually Packaged, Sterile
493C02	Double Swab; One White Regular Size Nylon® Flocked Swab with 80mm Breakpoint and One Pink Regular Size Nylon® Flocked Swab without Breakpoint packaged with 1 mL Liquid Amies Medium Self-Standing Tube with Plastic Pink Capture Cap - Individually Packaged, Sterile
493C03	Triple Swab; One White Regular Size Nylon® Flocked Swab with 80mm Breakpoint and Two Pink Regular Size Nylon® Flocked Swabs without Breakpoint packaged with 1 mL Liquid Amies Medium Self-Standing Tube with Plastic Pink Capture Cap - Individually Packaged, Sterile
480CFA	Single Regular Size Nylon® Flocked Swab with 80mm Breakpoint packaged with 1 mL Liquid Amies Medium in Self-Standing Tube with Plastic Purple Cap - Individually Packaged, Sterile



Innovating Together™

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