



eNAT™
FDA CLEARED



Versatile system combining COPAN-invented FLOQSwab® with Guanidine-thiocyanate based medium to stabilize RNA and DNA of Viruses, Bacteria, Chlamydia, Trichomonas vaginalis, and Mycoplasma.



SAMPLE COLLECTION SYSTEM DESIGNED FOR MOLECULAR ASSAYS

- Securely handle specimens that may contain highly infectious agents, such as COVID-19 using eNAT™ medium which contains a detergent and a protein denaturant to completely inactivate microbial viability within minutes.
- Nuclease inactivation provided by the eNAT™ medium ensures the integrity of the target sequence and protects polynucleotides against exposure to DNases and RNases.
- Store preserved RNA and DNA in the sample for long term storage for future testing at room temperature for up to four weeks or at -20°C for up to six months.
- eNat™ has been FDA cleared for Flu A RNA stabilization with implied use for COVID samples.

*Not Suitable for Culture or Rapid Antigen Testing
Nucleic acids must be extracted from eNAT™ and purified
prior to adding to the Master Mix*

PRODUCT INFORMATION

6U073S01

Regular Size Flocked Swab with 80mm Breakpoint Packaged with 2 mL eNAT® Medium in 12x80mm Tube

6U074S01

Minitip Flocked Swab with 80mm Breakpoint Packaged with 2 mL eNAT® Medium in 12x80mm Tube

6U072S

2 mL eNat® Medium in 12x80mm Tube



**VISIT COPANUSA.COM TODAY or call us at
(800) 216-4016 for more information.**

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