

eNat[®]

Nucleic Acid Collection and Preservation



Copan
innovating together



Optimized for molecular assays, eNAT® is a versatile system combining Copan-invented FLOQSwab® with Guanidine-thiocyanate based medium to stabilize RNA and DNA of Viruses, Bacteria, Chlamydia, Trichomonas vaginalis, and Mycoplasma.

Specimen Collection and Transport Optimized for Molecular Assays

Securely Handle Infectious Specimens

eNat® completely inactivates microbial viability within 30 minutes to ensure a safe specimen handling, processing, and transport.

Nuclease Inactivation

eNAT® medium ensures the integrity of the target sequence and protects polynucleotides against exposure to DNases and RNases.

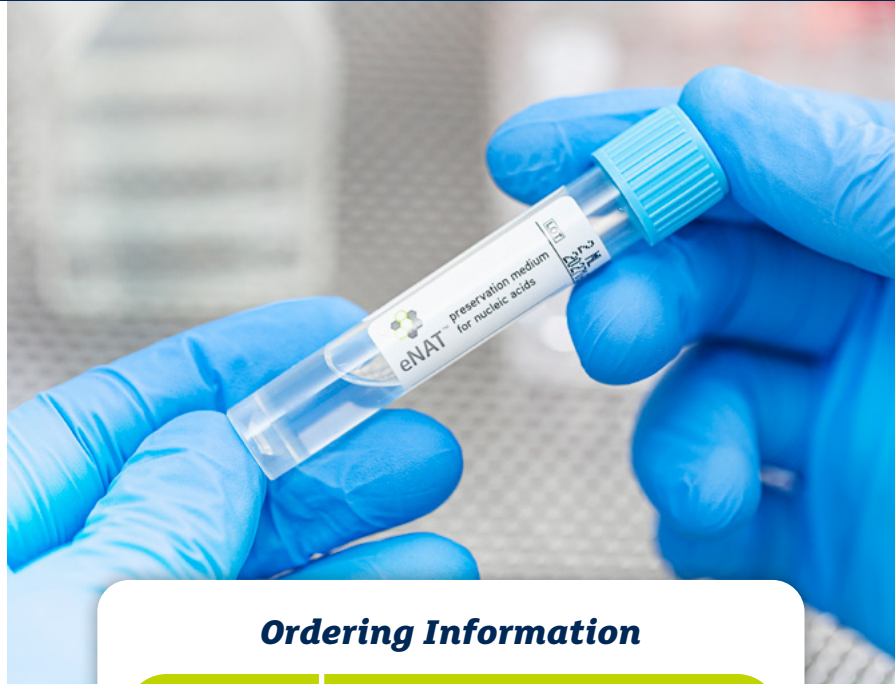
Stability and Preservation

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.

Compatible with Molecular Assays and Automation

eNat® has been validated with numerous molecular assays such as predictive genetics, pharmacogenomics, HLA typing, and microbiome analysis. Its tube format is suitable for automatic specimen processors.

Not Suitable for Culture or Rapid Antigen Testing



Ordering Information

Cat. No.	Description
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

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