# Urine Collection and Preservation

Longest Stability at Room Temperature

## 1 COLLECT

#### Dried Preservative Makes Urine Collection Safe and Effortless

ORGEN

GEN

Tube

Ambient For rese

- No cumbersome pipetting of chemicals required to preserve urine samples
- Available in various formats to fit your collection needs: 5cc, 15cc, 50cc and single dose
- Urine preservative can be added to any collection format, liquid or dried

### 2 PRESERVE

#### PRESERVE URINE SAMPLES AT ROOM TEMPERATURE FOR UP TO 2 YEARS

- Acute preservation of urine samples regardless of origin (human or animal)
- Excellent preservation of cell-free nucleic acids and proteins for disease monitoring
- Long preservation time enables longitudinal studies and treatment monitoring



### www.biocat.com/norgen/urine

### **3** TRANSPORT

#### SHIP SAMPLES WITH CONFIDENCE

- Preserved samples prevent microbial growth for safe transport and receipt
- Stable at extreme temperature fluctuations
- Eliminate costly cold chain shipping
- Avoid freeze-thaw damage to nucleic acids and proteins
- Receive the sample in the lab with highest integrity



### **4** APPLICATIONS

#### Preserved Urine Samples are well Suited for Applications Ranging from Routine Urinalysis to the Most Sensitive NGS Applications

PCR/qPCR, Epigenetics, Fetal NA Screening, Biomarker Discovery, Genotyping, Next Generation Sequencing, and more

### **Ordering Information**

Product Name	Size	Cat. Number
Urine Preservative Single Dose	50 units	18126
Urine Collection and Preservation Tube 5 cc	50 tubes	18118
Urine Collection and Preservation Tube 15 cc	50 tubes	18122
Urine Collection and Preservation Tube 50 cc	50 tubes	18113

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