

# Urine Collection and Preservation Cup (120 cc)

Cat. 18129

## Specifications:

For inputs of 100 to 120 mL urine. Stabilizes DNA, RNA and proteins at room temperature for over 2 years.

## Storage Conditions and Product Stability:

All cups should be kept tightly sealed and stored at room temperature (15 – 25°C) for up to 1 year without any reduction in performance.

## Short Protocol:

1. Collect 100 to 120 mL of midstream urine directly into the cup or decant urine collected in a primary container (not provided). First flow urine is not recommended for collection.
2. Once the urine has been added the lid should be placed tightly back onto the cup.
3. Invert the cup gently several times until the orange pellet present at the bottom has dissolved.
4. If required, fill the donor information on the cup label.
5. Store or ship the urine at room temperature.
6. RNA, DNA and proteins can be purified from the preserved urine sample using a number of different methods, including Norgen's urine-based sample preparation kits.

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Label Legend:

**REF** Catalogue number

**LOT** Lot number

 Temperature limitation

Rev. 001