



For Research Use Only. Not for use in diagnostic procedures.

Streck® Urine Preserve

Streck Urine Preserve is a liquid reagent intended to stabilize nucleic acid targets in urine for up to 7 days when stored from 6 °C to 37 °C. Isolated nucleic acid targets are suitable for many downstream applications such as qPCR and ddPCR.

The product is ready to add to a urine sample at the time of collection to maintain the sample against the stress of room-temperature storage, shipping, handling, and processing.

Features

- + 7-day sample stability when stored at 6 °C to 37 °C
- + Contains a PCR compatible blue dye to provide visual reassurance that reagent was added
- + Available in single-use containers to treat 25 mL to 100 mL of urine
- + Isolated nucleic acid targets, such as cell-free DNA, are suitable for many downstream applications

Benefits

- + Can easily be added to urine samples at time of collection
- + Reduces the need for immediate sample extraction
- + Room temperature storage reduces costs and complications associated with cold chain shipping
- + Inhibits nuclease degradation of nucleic acid targets and limits cell degradation, both of which can interfere with analysis

Ordering information

Level	Catalog#
12 containers x 5.0 mL	230599
120 containers x 5.0 mL	230604

See streck.com/patents for patents that may be applicable to this product.

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