Urine Nucleic Acid Collection and Preservation System Dx

For Safe and Rapid Collection and Preservation of Urine Nucleic Acid

Collect Before: 2027-02

Norgen Biotek Corp.
3430 Schmon Pkwy,
Thorold, ON. L2V 4Y6
Canada
905-227-8848

EU REP EMERGO EUROPE
Westervoortsedijk 60,
6827 AT Arnhem
The Netherlands

Kit Components



A. 2 x Urine Nucleic Acid Preservative Tubes Dx containing Norgen's preservative
B. 1 x Urine Collection Cup Dx

REF Dx76200 CE

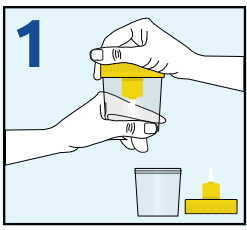
LOT XXXXX IVD

WARNING H302. H412.

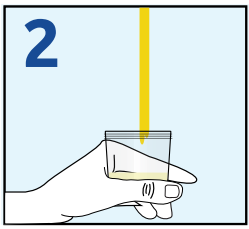
Store at room temperature (15-30°C)

Read All Instructions Prior To Collection
Collection Protocol

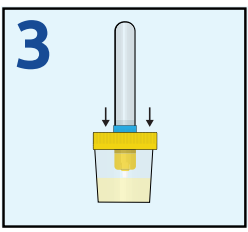
CAUTION: sharp needle is located under the cap warning label.
DO NOT remove the warning label on the top of the cap.
DO NOT open the vacutainer tubes at any time. They are pressurized and contain stabilization reagent.



Open the Cup without removing any sticker: unscrew the yellow cap and place it on a clean, flat surface with the straw facing up. **DO NOT** touch the inside of the cap or straw.

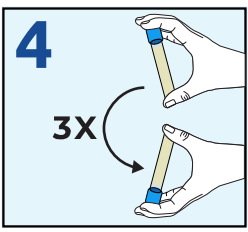


Collect the urine sample making sure not to go above the 60mL mark, then close the cup.

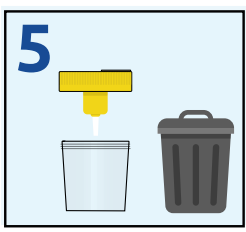


Remove the top sticker on the cup. **Push the vacutainer tube onto the cup needle and hold firmly** until filling stops. Repeat this with the second tube.

If the tube does not fill it could be due to improper seating, the cap not being fully pierced or misalignment. Please insert the tube firmly so the needle pierces the tube cap.



After each vacutainer is filled with urine, **mix by inverting the vacutainer tube 3 times.**



Sample tubes can be submitted. Left over urine can be poured into the toilet. Yellow cap should be discarded carefully in a puncture proof container and the cup can be discarded in the trash.

Intended Use: Norgen's Urine Nucleic Acid Collection and Preservation System Dx enables simple, non-invasive at-home urine collection and preserves nucleic acids at ambient temperature. Intended for *in vitro* diagnostic use for medical purposes.

Storage: Do not use Norgen's Urine Nucleic Acid Collection and Preservation System Dx after the expiration date printed on the label. After collection, preserved urine DNA and RNA remain stable for up to 2 years at 15-30°C.

Warnings: Avoid contact of preservative with skin or eyes, do not ingest, keep out of reach of children, and never mix with bleach due to possible reactive compounds. Urine Nucleic Acid Collection and Preservation System Dx is for single use only.

Serious Incident Reporting:
Any serious incident that has occurred in relation to this device should be reported to the manufacturer and to the competent authority of the Member State in which the user and/or patient is established.

905-227-8848
Tech Support: techsupport@norgenbiotek.com
norgenbiotek.com

Advion Interchim scientific

Made in Canada
Norgen Biotek Corp.
3430 Schmon Parkway
Thorold, ON L2V 4Y6 Canada