EZ Collect Stool Nucleic Acid Collection and Preservation Device Dx

For Safe and Rapid Home-Based Self Collection; and Preservation of Stool Sample.

REF Dx63730

LOT XXXXX

CE IVD

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

For *In Vitro* Diagnostic Use

Store at room temperature (15-30°C)

WARNING
H302. H319. H315. H373. H401.

Collect before: Sept 2028

Manufactured by:
Norgen Biotek Corp.
3430 Schmon Pkwy,Thorold, ON, Canada
905-227-8848

Made in Canada
Rev. 001

NORGEN BIOTEK

norgenbiotek.com

+G226DX637300/$$0928XXXXX/Q1S

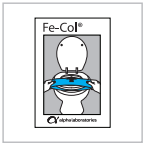
Advion Interchim scientific

Collection Instructions



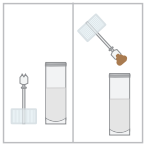
Step 1

Put on the Nitrile Gloves before starting any collection.



Step 2

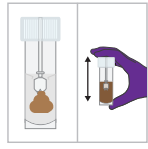
Open the Fe-Col® Collection Paper and follow the instructions included inside the device.



Step 3

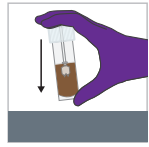
Use the spoon to scoop the stool sample. Transfer one spoonful of the sample into the tube.

DO NOT OVER FILL.



Step 4

Tighten the cap to break seal and shake gently until the stool is thoroughly mixed with the preservative. Clean any debris from the outer surface of the tube with the Alcohol Swab.



Step 5

After shaking, if anything is stuck in the cap, gently tap the tube on a hard surface to bring everything back into the tube.



Step 6

Record donor information on the label of the tube. Submit the specimen to the lab by shipping at room temperature.

Kit Contents



Stool Nucleic Acid Collection and Preservation Tube and cap.



Nitrile Gloves



Fe-Col ® Collection Paper



Alcohol Swabs



Instruction Card

Intended Use:

Norgen's EZCollect Stool Nucleic Acid Collection and Preservation Device Dx is designed for the simple and non-invasive home-based rapid collection, stabilization and preservation of nucleic acids from fresh stool specimens.

Storage:

This device should be stored at room temperature for up to 2 years without any reduction in performance prior to stool sample collection. After the stool sample collection, the stool DNA in preserved samples is stable for up to 2 years and stool RNA in preserved samples is stable for 7 days at room temperature (15-30°C).

Warnings and Precautions:

If any of the stool preservative comes into contact with skin or eyes, wash thoroughly with water. Do not ingest the stool preservative. Small items may pose a choking hazard (tube lid and collection spoon). Keep away from children. Stool of all human and animal subjects is considered potentially infectious.

Should any serious incident, such as injury or impairment of the user occur during the use of this device, or because of the use of this device, please contact Norgen Biotek to report the incident. Additionally, report the incident to the competent authority in the country in which the user is located.

Tech Support: techsupport@norgenbiotek.com
Orders: orders@norgenbiotek.com
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