

Document project information

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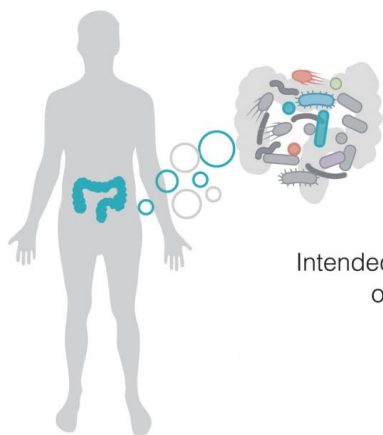
【Address】

No.1803, Jin Hecheng Investment Building, Wuhe Avenue, Bantian Street, Longgang District, Shenzhen City, Guangdong Province, China

【Claim】

Microolution is a relatively new stool collection kit, designed for the collection and preservation of the intestinal flora of fecal samples. Material components per every 1000 mL Microolution fixative include 400~600 mmol Tris-HCl, 3~7 mol NaCl, 50~150 mmol EDTA and/or EDTA-Na₂, and 1~3 mol ethanol; the balance is water.

Protocol of Microlution



For In Vitro Diagnostic Use
Contains 1 collection kit

Intended for the collection and stabilization
of microbial DNA from fecal sample.



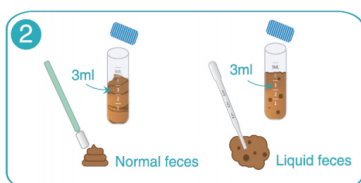
Microlution Sampling Instructions

4 Simple Steps to Sample



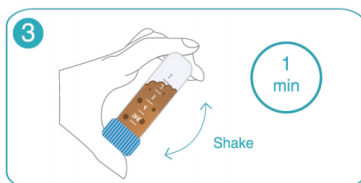
Get Ready:

- Check the package: Sampling Instructions, Dropper, Sterile Swab, Fecal Collection Tube;
- Fecal Collection Tube with 2ml liquid;
- Remove the lid from fecal collection tube, but keep it nearby;



Sampling: (Collect from the middle of the feces)

- If normal feces, please collect with swab;
- If liquid feces, please collect with dropper;
- Collect enough samples to make sure the liquid level reaches the mark '3 ml';



Shake:

- Tightly replace the lid;
- Shake the tube about 1 minute;



Send:

- Hand the tube to the lab staff
OR
- Place the tube in a mailer; Drop the mailer in any mailbox;

Notices



- Keep the reagents away from children;
- In case of contact with eyes or skin, please rinse with clear water;



- Recommended disposable potty;
- Keep away from the surfaces of potty and avoid contamination with debris and urine;



- Do not freeze;
- Place in room temperature or refrigerate with 4°C (39.2°F)