

KaiBiLi™ Saliva Collection Kit (NTM)

NTM REAGENTS

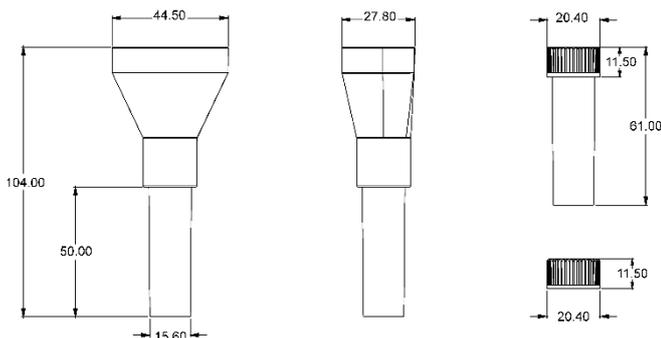
Guanidine thiocyanate
 HEPES
 Tween-20
 EDTA-K2
 Tris
 H₂O

GI AA5 FM/ PRINCIPLE

KaiBiLi™ Saliva Collection Kit is composed with a saliva collection funnel, an accessory screw cap for saliva sample tube, and a transport tube prefilled with 2ml of saliva protective solution. Each kit is sealed in an individual package for one-time use. The large funnel with low adsorption allows for easy collection of saliva samples. Once the saliva sample has been collected in the tube, the funnel can be disconnected from the tube and disposed. A 2ml NTM solution is then added to the tube and the tube is closed with a screw-on accessory cap. The solution effectively inactivates pathogens (e.g. bacteria, virus) in collected samples, and preserves nucleic acids in samples at ambient temperature. Samples in buffer can be frozen (-20/-80°C) for prolonged periods.

WARNINGS AND PRECAUTIONS

Appearance Descriptions



- SINGLE USE ONLY.** Do not reuse or substitute kit components.
- Prior to use, directions should be read and followed carefully.
- Used collectors and samples should be treated as potentially infectious and disposed of in accordance with current regulations.
- The length of time for collection and the quantity of saliva collected will vary between individuals due to inherent differences in saliva viscosity, hydration levels and medical conditions such as dry mouth.
- Don't use after expiry date, and don't use if there is evidence of leakage, the color of the medium has changed color or appears turbid.
- Wash with plenty of water if protective solution comes in contact with eyes or skin. Don't ingest.

STORAGE CONDITIONS

- Saliva Collector : A saliva collection funnel.
- Accessory screw cap for saliva preservation tube.
- NTM tube prefilled with 2ml of NTM solution.

SAMPLE COLLECTION AND PREPARATION

Room temperature, optimum storage temperature is 2°C to 30°C. The shelf life is 12months. Improper storage will result in a loss of efficacy.

- Specimens should be collected and handled following laboratory guidelines. Once the specimen is collected, the specimen should be refrigerated at 2~8°C and transport to the laboratory as soon as possible to sustain the optimal recovery rate.
- For the best viability, specimens should be refrigerated at 2~8°C or kept on wet ice following collection and while in transit. If long term storage is needed, they should be stored at -70°C or below. Specimens should be processed as soon as possible after being sent to the laboratory.

3. Do not use if the package is damaged.
4. Do not use the product if packaging, including bottles and vials, have been compromised and/or show evidence of microbial contamination, cloudy appearance, discoloration, drying, cracking, or other signs of deterioration.

PROCEDURE

1. Remove the kit from packaging.
2. Deep cough and spit into the saliva collector, up to 2ml marker.
3. Add the preservation solution prefilled in tube.
4. Remove the saliva collector and screw the cap.
5. Invert tube to mix, shaking 8-10 times.

Note : DO NOT drink, touch the preservation solution. The solution can be harmful if ingested and may cause irritation if exposed to the skin and eyes.



LIMITATIONS

1. This production is designed to capture and store saliva samples deposited directly from patients. It does not diagnose any disease, just for research use only, not for use in diagnostic procedures.

Index of Symbols

	Attention, see instructions for use		Tests per kit		Authorized Representative
	For <i>in vitro</i> diagnostic use only		Use by		Do not reuse
	Store between 2~30°C		Lot Number		Catalog #



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