

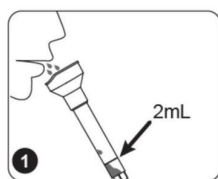
Product Name:	Salivary Collector		
Product Application:	This product is used to collect saliva samples and to facilitate sample preservation and transportation. No preservation solution.		
Product Materials:	Polypropylene (PP) Meets <i>USP, Class VI standards.</i>		
Product Shelf Life:	Temperature range: stored at room temperature Shelf life: 3 Years after date of production (ensure package is in good)		
Sterilization:	Yes. Sterilized by E-beam, Sterility Assurance Level: SAL=10 ⁻⁶ . The product has been irradiated and dosimetrically released based on ANSI/AAMI/ISO 11137		
BSE/TSE:	These products are deemed animal free.		
Performance Testing:	Each manufacturing lot is sampled and tested in accordance with standard operating procedures. Appearance inspection: qualified Sealing test: qualified Freeze test: range from -80℃~ 121℃ Packaging inspection: qualified		
Features:	1. USP VI Polypropylene vials. 2. Collection process is painless and safe. 3. The humanized design of funnel conforms to the mouth shape of human, making the collection process simple and easy. 4. Good sealing, effectively prevent leakage and contamination of specimens, easy to preserve and transport, safe and reliable. 5. The bottom of the collecting vial is conical, which is convenient for concentrated sample processing. 6. Bar codes are easy to manage digitally, and labels with writing areas are convenient for users to record information. 7. Sterile, RNase/DNase free, non-pyrogenic.		

Product Range

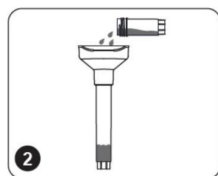
Cat. No.	Product Description	/Pack	/Case
203102	No Liquid, 10mL Tube, Threaded Funnel, Sample bag	1	100
203101	No Liquid, 5mL Short and Ahubby Tube, Threaded Funnel, Sample bag	1	100
203111	No Liquid, 5mL Short and Ahubby Tube, Unthreaded Funnel, Sample bag	1	100
203901	Salivary Collection Funnel, Individually packaged, Non - sterile	1	100

Using Procedure

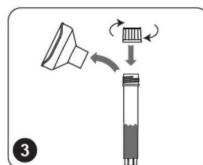
Clean the mouth with drinking water and fast 30 minutes before saliva sample collection. Do not eat, drink, smoke or chew gum.


1

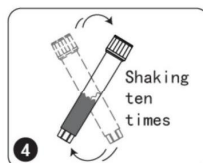
Before collecting saliva, relax your cheeks and gently massage cheeks with fingers for 15~30 seconds to produce saliva. Gently spit saliva into the funnel until the liquid saliva (non-bubble) reaches the height of 2.0 ml scale line. Saliva samples collected shall be free of impurities and sputum. Don't spit all over the vial.


2

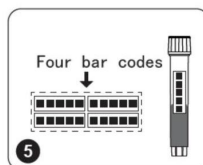
Hold the saliva collecting vial in hand and keep it upright. Use the other hand to unscrew the cap of the preservation solution vial. Slowly pour the preservation solution into the funnel, and keep the funnel and saliva collecting vial upright so that the preservation solution could flow into the collecting vial completely. The preservation solution should not be eaten.


3

Keep the collecting vial upright, unscrew the funnel, take out the clean saliva collecting vial cap from the packing box, screw and tighten it on the saliva collecting vial. The vial caps have a choking hazard. Keep out of reach of children.


4

Turn the collecting vial upside down for 10 times to fully mix saliva and preservation solution.


5

Take out a bar code from the packing box and stick it on the saliva collecting vial, then put the collecting vial with bar code and two bar codes into the sample bag for storage, transportation or testing, and the remaining bar code is kept by the user for subsequent information feedback.

Technical Drawing

