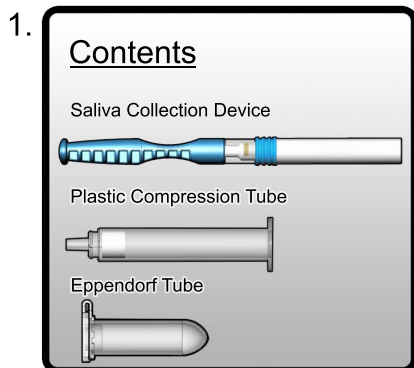


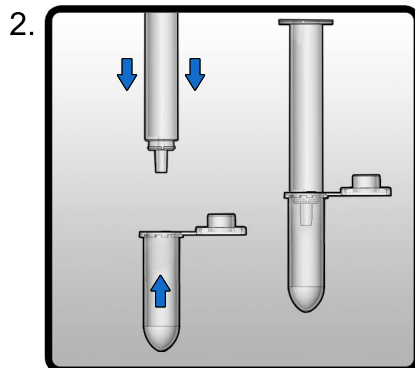
Pure•SAL™ ORAL FLUID COLLECTION SYSTEM, CATALOG #PRSAL-401

INSTRUCTIONS FOR SALIVA COLLECTION USING THE Pure•SAL™ ORAL FLUID COLLECTION SYSTEM

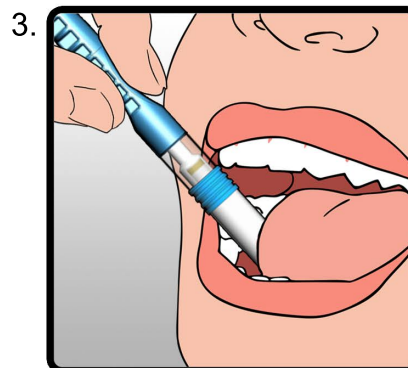
1. Do not eat, drink, smoke, or use oral hygiene products for at least 10 minutes before you start the collection process.
2. During this time review the detailed instructions on the Pure•SAL™ Saliva Collection System insert below, particularly illustration 4 which shows the appearance of the Sample Volume Adequacy Indicator (SVAI) before and after sample collection.
3. Open the package containing the Pure•SAL™ Saliva Collection System, place contents on a clean and dry surface, then follow the illustrated instructions below.



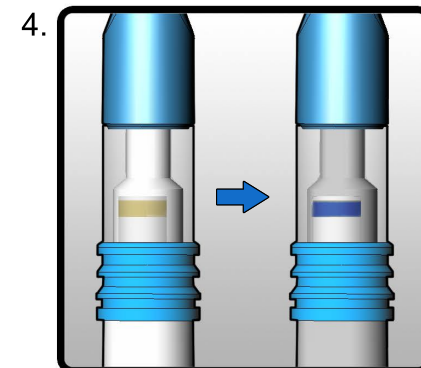
In preparation for oral fluid (saliva) collection place contents on a clean and dry surface away from any potential hazards which might contaminate components.



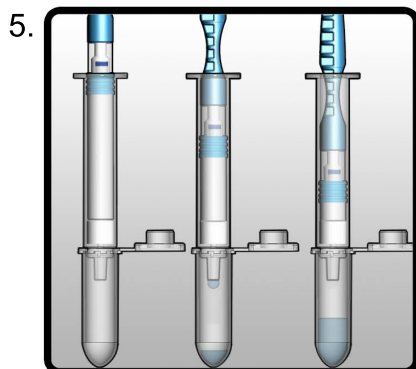
Attach the Eppendorf tube provided to the base of the Plastic Compression Tube firmly.
In preparation for saliva collection pool saliva in the mouth. Sample collection may now begin.



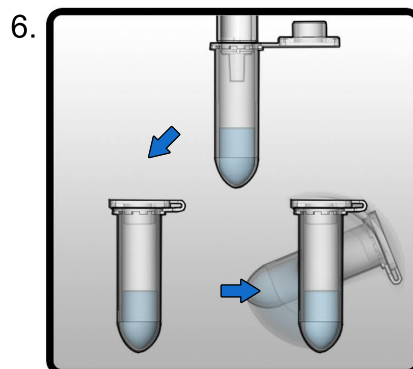
Place the white absorbent pad end of the device into the pool of saliva that has formed in the mouth, and collect until the appearance of the Sample Volume Adequacy Indicator [SVAI] changes from yellow to blue [see illustration 4].



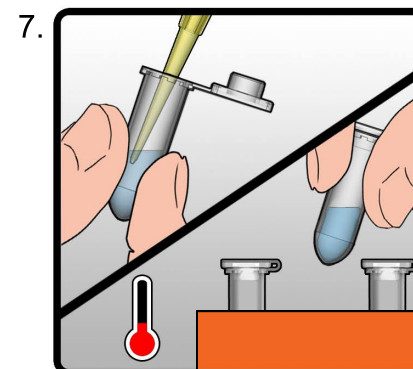
It is appropriate to remove the device from the mouth periodically in order to read the SVAI, but immediately return the device to the mouth and resume collection. The procedure should last approximately 1-3 minutes.



Place the white absorbent pad end into the Plastic Compression Tube holding the Pure•SAL™ device in an upright and vertical position and firmly push the plunger downwards to transfer saliva from the absorbent pad into the Eppendorf Tube. Push and hold for 30 seconds.



If Pure•SAL™ is being used to isolate proteins, immediately add a protein stabilizing agent (Note: a Protein Stabilizing Agent [Catalog Number xxx-xxx] is available as an optional component upon request). If RNA is required, use within 1-2 days or add an RNA Stabilizing Agent (not provided). Screw the lid on the Cryofuge tube tightly. Invert 2-3 times.



Process sample immediately or store at refrigerated temperatures [depending upon the specific application] until required.
For Technical Support, contact Oasis Diagnostics® at (360) 546-1563, or by e-mail to info@4saliva.com.