

Saliva Collection Kits

Saliva Collection Kits have been designed for collecting quality samples which used for genetic analysis, they are perfect for any research application that analyzes DNA or RNA. We provide superior DNA transport medium for stabilization and transportation of the collected specimen. Nowadays, they have been used for Covid-19 specimen collection widely. The users can collect the samples at home, and this is the safe way for collecting virus samples. MandeLab's VTM is perfect for collection, stabilization and transportation of the Covid-19 and influenza samples.

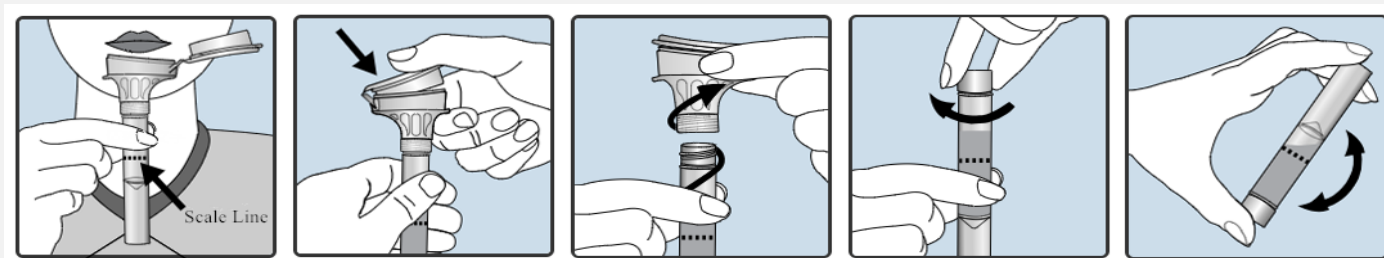


Collection Instructions

Please don't eat, drink, smoke or chew gum 30 minutes before giving your saliva sample.

1. Rinse mouth by clear water to clean intraoral residuum 30 minutes before the collection;
2. Raise the tongue tip against the palate or jaw tooth root for saliva enrichment, spit into the funnel until the amount of liquid saliva (not the bubbles) reaches the scale line of 2ml.

3. For MSK-SCK001, please keep the tube upright with one hand and then screw off the funnel with the other hand. Finally, use the small cap to close the tube tightly.
4. For MSK-SCK002, hold the tube upright and then close the funnel lid by pushing the lid. The liquid will be released into the tube to mix with saliva, make sure that the lid is closed tightly. Finally, unscrew the funnel from the tube, use the small cap to close the tube tightly.
5. Shake the capped tube for around 10 seconds, and then discard or recycle the used funnel.



Product Features

- High quality, and high quantity DNA or RNA;
- Non-invasive, convenient collection & transport;
- DNA is stable for 1 month at room temperature;
- Proven on targeted and whole genome sequencing;
- Optimized for manual sample processing and automated workflows.

Product Pictures

