

# REAL<sup>®</sup> SALIVA VIRAL

## SAMPLE COLLECTION KIT 2

Ref.RBMSAL2V01 1 unit  
Ref.RBMSAL2V100 100 units

### DESCRIPTION

**REAL SALIVA Viral Sample Collection Kit 2** provides a fast and safe procedure all-in-one for 1 ml of saliva sample collection, storage and transport at room temperature.

Our **preservation solution Real Viral** is added to the saliva sample obtained, **preserving the viral genetic material intact and inactivating the viruses present in the sample** for safe handling. The mixture is sent to the laboratory for further analysis.

**The DNA present in the sample is kept intact for 1 year at room temperature. RNA is stable for 1 month at room temperature.**

### Features

- Used for the collection, storage and transport of 1 ml saliva samples.
- Eliminates the need for immediate sample processing.
- Painless and non-invasive sample collection.
- Inactivates microorganisms and viruses offering safe and easy transport and handling at room temperature.
- Allows sample collection at locations other than the laboratory.
- Allows DNA and RNA isolation with excellent quality and integrity.
- Compatible with most DNA and RNA isolation methods. **We recommend our REAL kits** for the subsequent DNA/RNA purification.
- Compatible with NGS.

### PRESENTATION

REFERENCE	PRESENTATION
RBMSAL2V100	RBMSAL2V01 x 100 units



### Components per unit of RBMSAL2V01:

COMPONENT	REFERENCE	PRESENTATION	STORAGE
Preservative solution Real Viral	RBMVIRAL201	2ml x 1 unit	Room Temperature
Collection funnel	EMB	1 unit	Room Temperature
Saliva sample collection tube	TR5ML	1 unit	Room Temperature
Instructions for use	-	1 unit	Room Temperature

### Material required but non provided:

- Reagents for subsequent nucleic acid extraction
- Reagents for subsequent nucleic acid amplification

### STORAGE AND STABILITY

Kits should be stored at room temperature (10-30°C) until the expiry date stated on the label. Keep in a cool, dry place. Dispose of according to specific methods for the destruction of biological material. If this is not possible, contract an authorised disposal company.

## SALIVA SAMPLE COLLECTION PROCEDURE



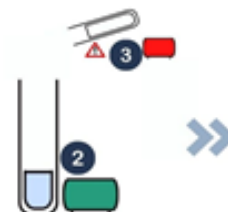
1. Do not eat, drink, smoke or chew gum for at least 30 minutes prior to sample collection. It may take several minutes to obtain **1 ml of saliva**.

2. Insert the **collection funnel (1)** into the **sample collection tube (2) ref. TR5ML**. Rub your cheeks with your tongue and teeth to stimulate saliva secretion.

3. Collect saliva **up to the level of the 1 ml line**. Remove the bubbles excess by tapping on a hard surface to collect the right amount.

4. Remove and discard the collection funnel.

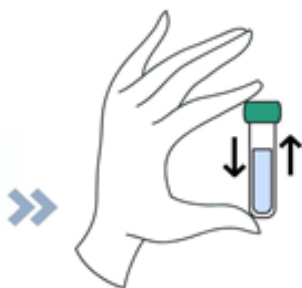
5. Remove the cap from the **preservative solution Real Viral (3) ref. RBMVIRAL201** and add the entire content into the collection tube with the **1 ml saliva**.



6. Close tightly the **sample collection tube (2) ref. TR5ML** with its green cap.

7. Shake the tube vigorously for 15 seconds to mix the saliva thoroughly with the saliva preservation solution. Avoid lumps of undissolved saliva.

8. The saliva sample is now preserved and ready for storage, shipping and processing.



## WARNINGS AND PRECAUTIONS

- Keep away from children.
- The preservative solution in the RED CAP tube is poisonous DO NOT SWALLOW.
- Wash your hands before and after sample collection.
- In case of ingestion call the Toxicology Institute
- Tlf+34 91 562 04 20 Risks statements: H319, H315, H317. P261, P264, P280, P302 + P352, P305 + P351 + P338, P333 + P313, P337+ P313, P501.
- Do not Re-use. Do not use if the package is damaged.
- Do not use the test kit beyond expiration date.
- Any serious incident involving the product should be reported to the manufacturer and the health authority



## PROBLEMS GUIDE AND SOLUTIONS

For any further questions or queries about the protocol, please contact DURVIZ's technical service ([durviz@durviz.com](mailto:durviz@durviz.com))

## SYMBOLS DEFINITION

	Catalogue number		Toxic. Do not swallow.
	Read instructions for use		Temperature limit
	Expiry date		Do not use if the package is damaged
	Lot		Single-use only
	Contains sufficient for n test		Caution
	Manufacturer		In vitro diagnostic medical device
	CE marking		Keep dry
	Unique device identification		



Durviz S.L. Leonardo Da Vinci 10, 46980 Paterna, Valencia, España.  
Tel. +34 96 136 61 07 E-mail: [durviz@durviz.com](mailto:durviz@durviz.com) - Internet: [www.durviz.com](http://www.durviz.com)