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# Find SARS-CoV-2 testing protocol

## jose.nuno 1

<sup>1</sup>Unima Inc

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STEPS MATERIALS

NAME	CATALOG #	VENDOR
15 uL Microsafe capillary tube		SAFE-TEC Clinical Products LLC
0.45um syringeless filter vial		Jiangsu Green Union Science Instrument Co., Ltd.

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Collect a sample of  $\Box 400~\mu I$  of saliva (up to the filling line) in a 0.45 um syringeless filter vial (provided with the kit). The sample should be collected at least 60 minutes after the last food ingestion and after a mouth rinse with plain water to clean the mouth

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88	0.45um syringeless filter vial	
	by Jiangsu Green Union Science Instrument Co., Ltd.	

- Be careful of cleaning the surface of the vial if saliva overflows the vial or if saliva particles are expelled from the tube. All saliva samples at this stage must be handled as biohazard materials
- All saliva samples should be processed in the following 60 minutes after being generated
- 2 Put the filter head in the vial and push the plunge until reaching a full stop

15s

- Be careful of cleaning the surface of the vial if saliva overflows the vial or if saliva particles are expelled from the tube. All saliva samples at this stage must be handled as biohazard materials
- All saliva samples should be processed in the following 60 minutes after being generated
- 3 Open the lid on the vial plunge and take a 15 μl saliva sample with the fixed volume capillary tube provided with the kit
  - 15 uL Microsafe capillary tube
    by SAFE-TEC Clinical Products LLC
  - Be careful of cleaning the surface of the vial if saliva overflows the vial or if saliva particles are expelled from the tube. All saliva samples at this stage must be handled as biohazard materials
  - All saliva samples should be processed in the following 60 minutes after being generated

15s



