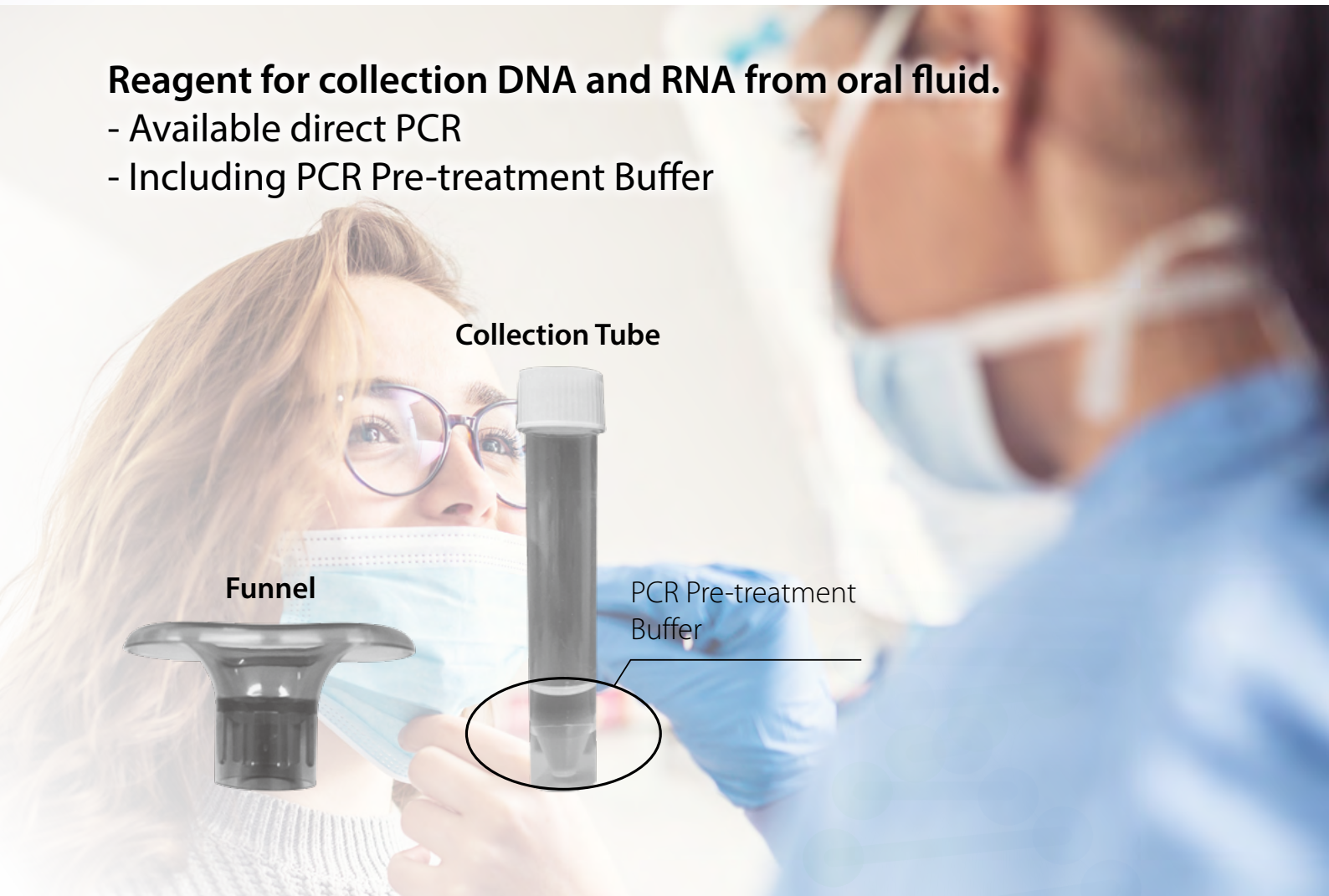




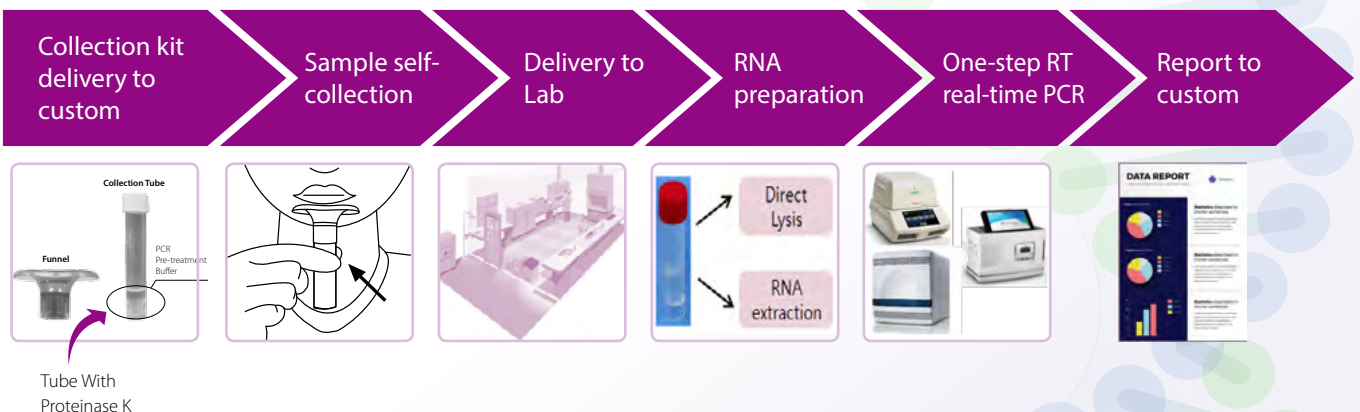
SALIVA COLLECTION KIT

Reagent for collection DNA and RNA from oral fluid.

- Available direct PCR
- Including PCR Pre-treatment Buffer

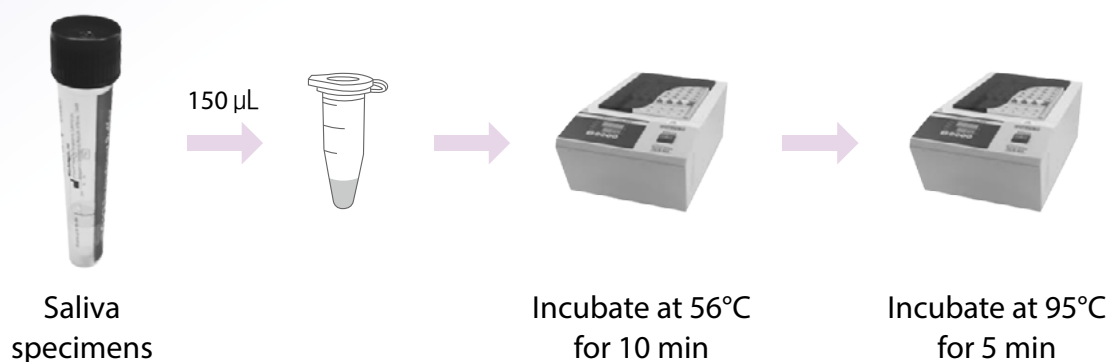


Procedure of SARS-CoV-2 test using Saliva

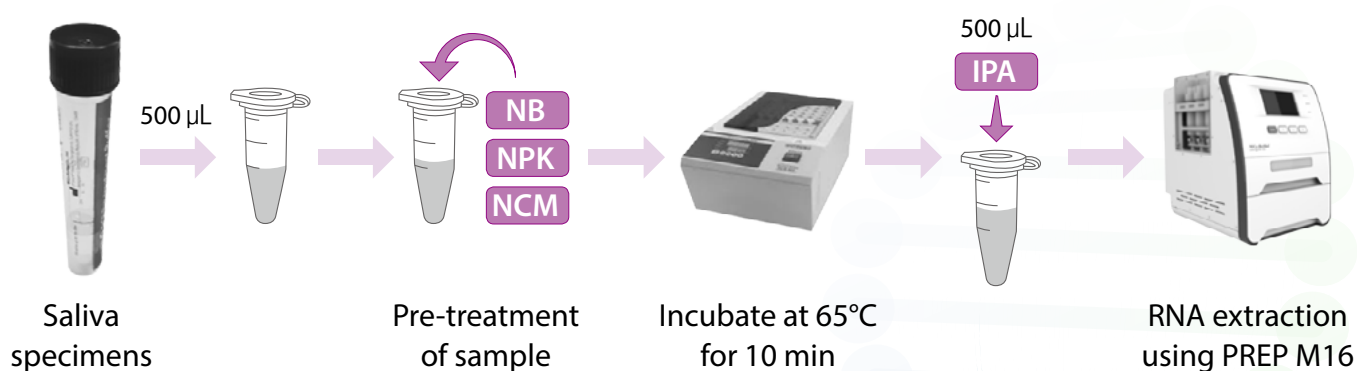


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Direct PCR method (without RNA extraction)



RNA extraction



Performance Data

Analytical sensitivity

Model	Instrument	Specimens	Sample preparation	ORF3a (copies/mL)	N (copies/mL)
nCoV-OM	CFX96	Nasopharyngeal swab	16TU-CV19	75.4	126.1
		Saliva specimen	16TU-CV19	150	150
		Saliva specimen	Direct PCR method	600	600
	ABI7500	Nasopharyngeal swab	16TU-CV19	270.6	273.8
		Saliva specimen	16TU-CV19	300	600
		Saliva specimen	Direct PCR method	1600	1600
nCoV-QM	Veri-Q PCR316 QD-P100	Nasopharyngeal swab	16TU-CV19	297.8	301.1
		Saliva specimen	16TU-CV19	600	300
		Saliva specimen	Direct PCR method	2400	2400

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