

VitaPCR™

CE IVD



HUMAN HEALTH

EASY

- Simple 1min hands-on time preparation
- Minimal training required for operation
- Automated result interpretation

RAPID

- Sample to result in 20min
- Process more samples in less time
- Improved patient management and triage

VERSATILE

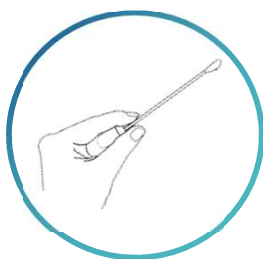
- Can be deployed anywhere
- No additional equipment needed
- Room temperature storage – tests ready for use

Catalog No.	Qty	Description
PCRAC0101	1	VitaPCR™ Instrument
		Includes
	1	Rack

VitaPCR™ is an innovative rapid molecular diagnostic platform based on the well-established Polymerase Chain Reaction (PCR) technology, detecting infectious diseases **in about 20 minutes** from sample to results. VitaPCR™ allows significantly faster testing than any other laboratory molecular method. It is also more accurate than conventional rapid testing.

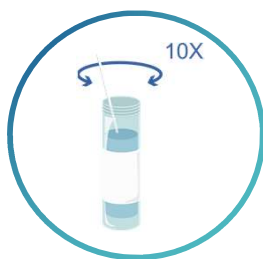
VitaPCR™ empowers practitioners with highly accurate information at the Point-of-Care in a short time, offering far superior level of performance than existing POC diagnostic solutions, at a price point making it widely affordable for the masses.

GENERAL DIAGNOSTIC PROCEDURE



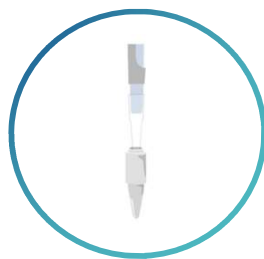
1. COLLECT

Simple swab sample collection



2. LYSE

Stir the swab in the collection buffer



3. TRANSFER

Use a transfer pipette



4. START

Results delivered in less than 20 minutes

VitaPCR™ Flu A&B Assay CE

Catalog No.	Package	Storage Temperature	Shelf life	Description
PCRAE0103	20 tests/box	5 – 25 °C / 41 – 77 °F	12M	Without nasal swabs

VitaPCR™ SARS-CoV-2 Gen 2 Assay CE

Catalog No.	Package	Storage Temperature	Shelf life	Description
PCRAE0120	20 tests/box	5 – 25 °C / 41 – 77 °F	12M	Without NP/OP swabs

VitaPCR™ Influenza/SARS-CoV-2 (Flu/SC2) Assay CE

Catalog No.	Package	Storage Temperature	Shelf life	Description
PCRAE0128	20 tests/box	5 – 25 °C / 41 – 77 °F	12M	Without NP/OP swabs

VitaPCR™ Flu A&B / RSV Assay CE

Catalog No.	Package	Storage Temperature	Shelf life	Description
PCRAE0106	20 tests/box	5 – 25 °C / 41 – 77 °F	12M	Without NP/OP swabs

VitaPCR™ Strep A Assay CE

Catalog No.	Package	Storage Temperature	Shelf life	Description
PCRAE0107	20 tests/box	5 – 25 °C / 41 – 77 °F	12M	Without throat swabs

VitaPCR™ C. difficile Assay

Catalog No.	Package	Storage Temperature	Shelf life	Description
PCRAE0108	20 tests/box	5 – 25 °C / 41 – 77 °F	12M	TBD

VitaPCR™ Human Papillomavirus Assay

Catalog No.	Package	Storage Temperature	Shelf life	Description
PCRAE0109	20 tests/box	5 – 25 °C / 41 – 77 °F	12M	TBD

SALES INQUIRIES

Head Office 1 Fifth Avenue, Guthrie house #02-09, Singapore 268802

Factory Building A, 35F, No.99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan (R.O.C.)

Website www.credodxbiomed.com **Email** service@credodxbiomed.com