

Panbio[™] Covid-19 Ag Rapid Test Device

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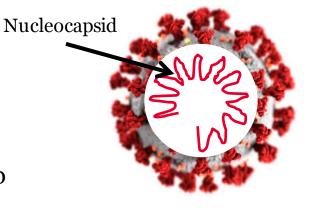
PANBIOTM COVID-19 AG RAPID TEST DEVICE Product Overview

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Panbio[™] COVID-19 Rapid Test Device Specifications

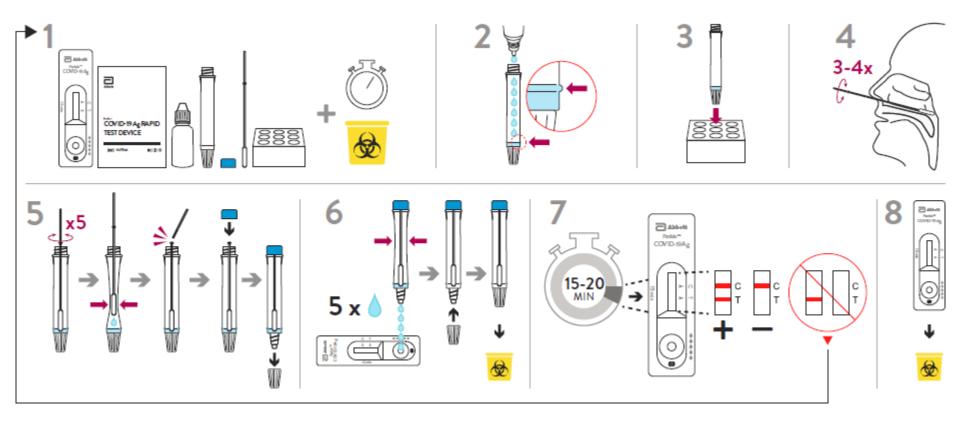
- *In vitro* diagnostic rapid test for qualitative detection of SARS-CoV-2 antigen (Ag)
- Targeting Nucleocapsid Proteins from SARS-Cov-2
- Sensitivity: 93.3% (98.2% for samples with Ct values \leq 33)
- Specificity: 99.4%

- Storage: 2°C–30°C
- CE Mark
- Sample Type: Nasopharyngeal swab
- Test Time: 15–20 MINUTES





Test Procedure



Biohazard Containment Features Help Protect Staff

Special "break off" swab stays contained in tube, minimizing staff exposure

Safely dispose the fully enclosed extraction tube

PANBIO™ COVID-19 AG RAPID TEST DEVICE Clinical Results

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External Evaluation of Panbio[™] COVID-19 Ag Rapid Test Device

Panbio[™] COVID-19 Ag Rapid Test Device vs. PCR

		PCR Test Result		
		Positive	Negative	Total
Panbio™ COVID-19 Ag Rapid Test Device Results	Positive	56	1	57
	Negative	4	180	184
	Total	60	181	241
		Sensitivity	Specificity	Overall Percent Agreement
		93.3%	99.4%	97.9%
		[83.8%; 98.2%]	[97.0%; 100.0%]	[95.2%; 99.3%]

Note: Positive agreement of the Panbio[™] COVID-19 Ag Rapid Test Device is higher with samples of Ct values ≤33 with a sensitivity of 98.2%.



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